Description of Qualifiers

0	Internal standard problems
1	Instrument/system performace
2	Field blank contamination
3	Surrogate/laboratory control sample/matrix spike problems
4	Serial dilution
5	Holding time
7	Initial or continuing calibration problems
8	Calibration range problems
9	Metals-interference check samples/organics- percent different between columns
H	Pattern is heavier hydrocarbon end of the analyte's range in the standard
J	Estimated value
L	Pattern is lighter hydrocarbon end of the analyte's range in the standard
M	pattern resembles motor oil
R2	Rejected because of accuracy problems in matrix spike, blank sample, or surrogate spike
U	Nondetected (numerical value is the reporting limit)
UJ	Nondetected (numerical value is the reporting limit), estimated value
Y	Chromatogram indicates the presence of petroleum fuel
Z	Other peak(s); chromatogram does not suggest the presence of a fuel

Sample ID	Location ID	Sample Date	Depth	CARBON DIOXIDE	CARBON MONOXIDE	NITROGEN	OXYGEN	Methane		METHANE	NON-METHANE ORGANIC CARBON COMPOUNDS	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE
		Units		%	%	%	%	%		PPMV	PPMV	µg/m³	µg/m³	µg/m³
EX10001	EX10	10/04/02	0	NA	NA	NA	NA			NA	NA	<7.742 UJ0	<9.772 U	<10.878 UJ0
EX10002	EX10	11/13/02	0	NA	NA	NA	NA			NA	NA	15.484	18.148	22.533
EX10003	EX10	11/13/02	0	NA	NA	NA	NA			NA	NA	13.825	17.45	21.756
IR01MW16ASG001	IR01MW16A	04/22/02	0	26.07	<0.14 U	16.67	0.71	56.2		595105 J8	51	<77.3647 U	<97.6502 U	<108.7023 U
IR01MW16ASG002	IR01MW16A	05/22/02	0	30	<0.16 U	14	1	55		NA	93	<8.848 U	<11.168 U	<59.829 U2J3
IR01MW16ASG003	IR01MW16A	08/01/02	0	31	<0.16 U	17	0.5	51		NA	27	<8.848 U	<11.168 U	<12.432 U
IR01MW16ASG004	IR01MW16A	11/13/02	0	27	<0.14 U	26	2.5	45		NA	68	<7.742 U	<9.772 U	<10.878 U
IR01MW18ASG001	IR01MW18A	04/22/02	0	24.02	<0.15 U	31.87	<0.15	43.81		454545 J8	44	<80.4615 U	<101.559 U	<113.0535 U
IR01MW18ASG002	IR01MW18A	08/01/02	0	31	<0.16 U	12	0.8	56		NA	61	<8.848 U	<11.168 U	7.77 J
IR01MW18ASG003	IR01MW18A	11/13/02	0	31	<0.13 U	10	2	58		NA	147	<7.189 U	<9.074 U	<10.101 U
IR01MW366ASG001	IR01MW366A	04/22/02	0	9.28	<0.14 U	71.04	<0.14 U	19.02		669761 J8	54	<7.742 U	<9.772 U	<10.878 U
IR01MW366ASG002	IR01MW366A	05/22/02	0	6.6	<0.16 U	74	8	11		NA	38	<8.848 U	<11.168 U	<12.432 U
IR01MW366ASG003	IR01MW366A	08/01/02	0	7.7	<0.16 U	71	8.7	12		NA	45	8.295 J	<16.054 U	<17.871 U
IR01MW366ASG004	IR01MW366A	08/01/02	0	13	<0.16 U	64	2	21		NA	95	7.742 J	<11.168 U	<12.432 U
IR01MW366ASG005	IR01MW366A	11/13/02	0	8.5	<0.14 U	71	7.7	12		NA	57	<7.742 U	<9.772 U	<10.878 U
IR01MWI-5SG001	IR01MWI-5	04/22/02	0	24.69	<0.15 U	9.3	1.56	64.6		690949 J8	101	<80.738 U	<101.908 U	<113.442 U
IR01MWI-5SG002	IR01MWI-5	08/01/02	0	30	<0.16 U	2.9	0.3	67		NA	80	<8.848 U	<11.168 U	<12.432 U
IR01MWI-5SG003	IR01MWI-5	11/13/02	0	29	<0.13 U	2.5	0.43	64		NA	387	<7.189 U	<9.074 U	<10.101 U
SG01SG001	SG01	03/27/02	6.11	26.67 J8	<0.15 U	8.7	1	62.6		633232 J8	47.9	<41.475 U	<52.35 U	<62.16 U
SG01SG002	SG01	03/27/02	12.11	25.7 J8	<0.14 U	18.1	0.8	55.6		556446 J8	46	<77.42 U	<97.72 U	6.6045 J
SG01SG003	SG01C	04/02/02	7	21 J8	<0.13 U	31	2.7	46		464158 J	41	4.977 J3	<9.074 U	13.209 J3
SG01SG004	SG01C	04/02/02	13	<08.8 U	<0.15 U	59	12	21		223558 J	27	<7.742 U	<9.772 U	<10.878 U
SG01SG005	SG01C	04/02/02	13	<016 U	<0.15 U	43	5.2	37		383582 J	40	<8.295 U	<10.47 U	<11.655 U
SG01SG006	SG01D	04/02/02	6	17	<0.14 U	45	2.4	35		357968 J8	28	<74.102 U	<93.532 U	9.324 J3
SG01SG007	SG01D	04/02/02	12	<016 U	<0.14 U	49	4.6	31		315068 J	26	<74.655 U	<94.23 U	<104.895 U
SG02SG008	SG02	04/04/02	7.01	19	<0.14 U	19 J7	4.4	58		576170 J8	81	<19.355 U	<24.43 U	<27.195 U
SG02SG009	SG02	04/04/02	7.01	19.8 J8	<0.14 U	12 J7	17 J8	50.7		506079 J8	84	<19.355 U	<24.43 U	<27.195 U
SG02SG001	SG02A	03/28/02	7.06	23	<0.16 U	25	1.9	50		504286 J8	<055.8 U	<37.604 U	<47.464 U	6.993 J
SG02SG002	SG02A	03/28/02	11.56	23 J8	<0.14 U	21	2.2	54		554795 J8	56	<37.604 U	<47.464 U	6.216 J
SG02SG003	SG02B	04/02/02	7	<0.16 U	<0.16 U	80	20 J8	0.16	U	230	<0.16 U	<8.848 U	<11.168 U	<12.432 U
SG02SG004	SG02C	04/02/02	5	<0.33 U	<0.33 U	77	22	0.33	U	407	<0.33 U	<17.143 U	<21.638 U	<24.087 U
SG02SG005	SG02C	04/02/02	13.5	2.98	0.05 J	81.86	12.16	1.58		15750 J8	<0.17 U	<9.2351 U	<11.6566 U	<12.9759 U
SG02SG006	SG02E	04/02/02	7	21.11	<0.14 U	24.32	2.21	52.32	J8	523183 J8	66	<38.2676 U	<48.3016 U	<53.7684 U
SG02SG007	SG02E	04/02/02	14	17.39	<0.16 U	33.01	4.85	44.61		548763 J8	56	<38.8206 U	<48.9996 U	13.8306 J3
SG02SG011	SG02G	04/05/02	4.5	2.44	<0.14 U	79.87	15.83 J8	0.14	U	<0.14 U	<0.14 U	<7.6867 U	<9.7022 U	<10.8003 U
SG02SG012	SG02G	04/05/02	14.5	1.33	<0.14 U	83.96	12.11	0.14	U	<0.14 U	<0.14 U	<7.9079 U	<9.9814 U	<11.1111 U
SG03SG005	SG03	04/04/02	6.41	17.1	<0.14 U	32 J7	8.5	42.4		435254 J8	70	<18.802 U	<23.732 U	<26.418 U
SG03SG006	SG03	04/04/02	12.41	16.6	<0.14 U	35 J7	7.8	40.3		420996 J8	66	<19.355 U	<24.43 U	<27.195 U
SG03SG001	SG03A	04/02/02	7	23.22 J8	<0.14 U	15.3	2.84	60.92		609161 J8	96	<19.355 U	<24.43 U	<27.195 U

Sample ID	Location ID	Sample Date	Depth	CARBON DIOXIDE	CARBON MONOXIDE	NITROGEN	OXYGEN	Methane	METHANE	NON-METHANE ORGANIC CARBON COMPOUNDS	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE
		Units		%	%	%	%	%	PPMV	PPMV	µg/m³	µg/m³	µg/m³
SG03SG002	SG03A	04/02/02	14	22.2 J8	<0.14 U	15 J7	2.8	60.2	602069 J8	97	<18.802 U	<23.732 U	<26.418 U
SG03SG003	SG03C	04/03/02	6.5	10.24	<0.14 U	55.56	5.02	28.35	283505 J8	30	<7.5761 U	<9.5626 U	<10.6449 U
SG03SG004	SG03C	04/03/02	13.5	1.88	<0.18 U	86.22	12.69	3.36	33632 J8	<0.18 U	<24.7744 U	<31.2704 U	<34.8096 U
SG04SG001	SG04	03/27/02	2.39	26.4 J8	<0.13 U	10	1.3	62.2	<0.13 J8	91.84	<7.189 U	<9.074 U	<10.101 U
SG04SG002	SG04	03/27/02	8.39	13.07	<0.14 U	47.8	7	32.2	321667 J8	86.24	<16.59 U	<24.43 U	<23.31 U
SG04SG003	SG04A	04/03/02	6	18.41	<0.14 U	25.74 J7	7.03	50.23	502297 J8	173	<37.3828 U	<47.1848 U	<52.5252 U
SG04SG004	SG04A	04/03/02	6	4.4	<0.15 U	66.93	16.93 J8	12.06	125428 J8	44	<18.5808 U	<23.4528 U	<26.1072 U
SG04SG005	SG04A	04/03/02	11	18.36	<0.14 U	29.27	3.82	47.32	473219 J8	183	<18.9126 U	<23.8716 U	<26.5734 U
SG05SG001	SG05A	03/29/02	4.64	8.04	<0.28 U	47.2	13.24	31.11	360000 J8	120	<13.825 U	<17.45 UJ0	<19.425 U
SG05SG002	SG05B	03/29/02	4	16.25	<0.14 U	27.94	3.83	51.3	512000 J8	186	<7.742 U	5.584 J0	<10.878 U
SG05SG003	SG05B	03/29/02	9	19.06	<0.14 U	25.68	0.97	54.53	555000 J8	205	<7.742 U	<9.772 UJ0	<10.878 U
SG05SG004	SG05C	03/29/02	4	13.53	<0.21 U	48.15	8.44	29.85	299000 J8	142	<11.613 U	<14.658 UJ0	<16.317 U
SG05SG005	SG05C	03/29/02	9	4.35	<0.27 U	67.72	17.47	9.73	101000 J8	56	<14.931 U	<18.846 UJ0	<20.979 U
SG06SG001	SG06	03/26/02	4.6	0.29	<0.18 U	80.4	20 J8	1.2	13829 J8	<08.48 U2	<3.871 U	<4.886 U	<5.439 U
SG06SG002	SG06A	03/27/02	5	10.41	<0.14 U	40.83	2.33	46.71	467000 J8	116	<7.742 U	<9.772 U	<10.878 U
SG07SG001	SG07	03/26/02	9.1	19.9	<0.14 U	4.5	0.5	71.9	719454 J8	153	<3.871 U	<4.886 U	<5.439 U
SG07SG002	SG07A	03/28/02	5	5.8	<0.15 U	87	4.1	3.7	36400 J8	<0.15 U	<8.295 U	<10.47 UJ0	<11.655 U
SG07SG003	SG07A	03/28/02	10	<0.21 U2	<0.21 U2	79	20	<.21 U	408 J	<0.15 U	<11.613 U	<14.658 UJ0	<16.317 U
SG08SG001	SG08	03/26/02	12	3.46	<0.21 U	26	5	64.5	649948 J8	190	39.263	<36.296 U	16.317 J
SG08SG002	SG08A	03/28/02	4	4.6	<0.15 U	64	11	23	225547 J8	50.1	<8.295 U	<10.47 U	<11.655 U
SG08SG003	SG08A	03/28/02	8	4.29	<0.16 U	82.71	6.83	6.07	81681 J8	4.8	<7.742 U	<9.772 U	<10.878 U
SG11SG001	SG11	03/25/02	8	4.8	<0.16 U	90	3.1	<0.16	211.7	<0.16 U	28.203	<4.886 U	<5.439 U
SG12SG001	SG12	03/25/02	10	2	<0.15 U	86	11	<0.15	<0.15 U	<0.15 U	23878.54	7.678 J	520.59
SG15SG001	SG15	03/26/02	6.42	<0.59 U	<0.27 U	79	21	<0.42	4991 J	<013 U2	<6.083 U	<7.678 U	83.139
SG21SG001	SG21A	04/04/02	6.5	<0.08 U2	<0.28 U	78.4 J7	21.8	0.2	511 J	<1.4 U	<7.742 U	<9.772 U	<10.878 U
SG21SG002	SG21A	04/04/02	6.5	<0.15 U2	<0.37 U	77 J7	22.1	0.4	4135 J8	<0.37 U	<20.461 U	<25.826 U	<28.749 U
SG24SG001	SG24	03/27/02	3.87	<0.33 U	<0.33 U	77	21	<0.33	<0399 U	<0.33 U	<18.249 U	<23.034 U	<25.641 U
SG24SG002	SG24	03/27/02	3.87	<0.14 U	<0.14 U	79.9	19 J8	<0.14	<024 U	<0.27 U	<14.931 U	<18.846 U	<20.979 U
SG25SG001	SG25	03/27/02	5.19	22.77 J8	<0.14 U	10.08	1.73	64.24	641000 J8	48.2	<38.157 U	<48.162 U	10.101 J
SG25SG002	SG25	03/27/02	5.19	22.59 J8	<0.14 U	11.1	2.07	63.01	630000 J8	52	<38.71 U	<48.86 U	10.101 J
SG25SG003	SG25	03/27/02	11.19	24	<0.16 U	9	1.4	66	658600 J8	52.2	4.977 J	<55.84 U	10.101 J
SG25SG004	SG25A	04/01/02	6	23 J8	<0.14 U	11	1.8	62	622759 J8	60	4.977 J	<9.772 U	<10.878 U
SG25SG005	SG25A	04/01/02	12	21	<0.14 U	19	3.9	56	566784 J8	22	3.871 J	<49.558 U	6.216 J
SG25SG006	SG25A	04/01/02	12	23 J8	<0.14 U	14	2.6	59	599313 J8	57	3.871 J	<48.162 U	5.439 J
SG25SG007	SG25B	04/01/02	3.5	11	<0.18 U	48	11	30	321583 J8	25	4.977 J	<59.33 U	7.77 J
SG26SG001	SG26A	04/03/02	8	13.81	<0.13 U	41.09	10.55	36.16	361593 J8	79	<37.1063 U	<46.8358 U	<52.1367 U
SG27SG001	SG27A	04/03/02	6	5.88	<0.14 U	91.82 J7	<0.14 U	<0.14 U	<0186 U	<0.14 U	<3.7604 U	<4.7464 U	<5.2836 U
SG27SG002	SG27B	04/03/02	6	21.11	<0.14 U	24.14	2.29	50.42	504192 J8	119	<19.0232 U	<24.0112 U	<26.7288 U

Sample ID	Location ID	Sample Date	Depth	CARBON DIOXIDE	CARBON MONOXIDE	NITROGEN	OXYGEN	Methane	METHANE	NON-METHANE ORGANIC CARBON COMPOUNDS	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE
		Units		%	%	%	%	%	PPMV	PPMV	µg/m³	µg/m³	µg/m³
Analyses				74	74	74	74		137	74	77	77	77
Detections				63	1	74	71		115	56	13	4	18
Minimum Concentration				0.29	0.05	2.5	0.3		0.2	4.8	3.871	5.584	5.439
Maximum Concentration				31	0.05	91.82	22.1		719454	387	23878.54	18.148	520.59
Median				16.6	0.27	35	4.6		46	57	38.157	55.84	16.317
Standard Deviation				9.842611	3.946707E-02	28.47024	6.819909		24.19924	64.50197	2719.533	23.88561	62.78772
Mean				14.43655	8.547298E-02	43.65649	7.102094		34.55378	63.5227	325.243	19.38083	26.13646
EPA Region 9 Ind. PRG 2004											2299.5	0.0331216	31280.5
EPA Region 9 PRG 2004 Hits											1	4	0
CA Modified EPA Region 9 PRG 2004													
CA Modified EPA Region 9 PRG 2004 Hits													

Sample ID	Location ID	Sample Date	Depth	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,2-DIBROMOETHANE	1,2-DICHLORO-1,1,2,2-TETRAFLUOROETHANE	1,2-DICHLOROBENZENE	1,2-DICHLOROETHANE
		Units		µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³
EX10001	EX10	10/04/02	0	<7.742 U	<5.768 UJ0	<5.642 UJ0	<10.528 U	<6.986 U	<10.948 U	92.43 J0	<8.554 U	<5.768 UJ0
EX10002	EX10	11/13/02	0	12.719	10.712	9.672	<9.776 U	8.483	18.768	31.995	8.554	10.712
EX10003	EX10	11/13/02	0	12.719	9.888	7.657	<9.776 U	8.982	16.422	29.151	8.554	9.888
IR01MW16ASG001	IR01MW16A	04/22/02	0	<77.3647 U	<57.6388 U	<56.3797 U	<105.2048 U	178.7917	<109.4018 U	421.8363	<85.4789 U	<57.6388 U
IR01MW16ASG002	IR01MW16A	05/22/02	0	<8.848 U	<6.592 U	<6.448 U	<12.032 U	259.48 J3	<12.512 U	213.3 J3	<9.776 U	<6.592 U
IR01MW16ASG003	IR01MW16A	08/01/02	0	<8.848 U	<6.592 U	<6.448 U	39.856	548.9	<12.512 U	255.96	5.9267 J	<6.592 J
IR01MW16ASG004	IR01MW16A	11/13/02	0	<7.742 U	<5.768 U	<5.642 U	<10.528 U	69.86	<10.948 U	184.86	<8.554 U	<5.768 U
IR01MW18ASG001	IR01MW18A	04/22/02	0	<80.4615 U	<59.946 U	<58.6365 U	<109.416 U	113.3229	<113.781 U	248.4234	<88.9005 U	<59.946 U
IR01MW18ASG002	IR01MW18A	08/01/02	0	<8.848 U	10.3	<6.448 U	<12.032 U	169.66	<12.512 U	170.64	8.554 J	<6.592 U
IR01MW18ASG003	IR01MW18A	11/13/02	0	<7.189 U	<5.356 U	<5.239 U	<9.776 U	499 J3	<10.166 U	163.53 J3	16.497 J3	<5.356 J3
IR01MW366ASG001	IR01MW366A	04/22/02	0	<7.742 U	<5.768 U	<5.642 U	<10.528 U	7.8343 J	<10.948 U	141.2046	<8.554 U	<5.768 U
IR01MW366ASG002	IR01MW366A	05/22/02	0	<8.848 U	<6.592 U	<6.448 U	<12.032 U	<7.984 U	<12.512 U	99.54	<9.776 U	<6.592 U
IR01MW366ASG003	IR01MW366A	08/01/02	0	<12.719 U	<9.476 U	<9.269 U	<17.296 U	64.87	<17.986 U	120.87	<14.053 U	<9.476 U
IR01MW366ASG004	IR01MW366A	08/01/02	0	<8.848 U	4.944 J	<6.448 U	<12.032 U	<7.984 U	<12.512 U	177.75	<9.776 U	<6.592 U
IR01MW366ASG005	IR01MW366A	11/13/02	0	<7.742 U	<5.768 U	<5.642 U	<10.528 U	<6.986 U	<10.948 U	127.98	<8.554 U	<5.768 U
IR01MWI-5SG001	IR01MWI-5	04/22/02	0	<80.738 U	<60.152 U	<58.838 U	22.184 J	766.3642	<114.172 U	889.8165	27.6783 J	17.2628 J
IR01MWI-5SG002	IR01MWI-5	08/01/02	0	<8.848 U	<6.592 U	<6.448 U	<12.032 U	154.69	<12.512 U	391.05	<9.776 U	8.24
IR01MWI-5SG003	IR01MWI-5	11/13/02	0	<7.189 U	<5.356 U	<5.239 U	<9.776 U	224.55 J3	<10.166 U	568.8 J3	5.2546 J3	<5.356 U
SG01SG001	SG01	03/27/02	6.11	<41.475 U	61.8	<30.225 U	<56.4 U	4471.04	<58.65 U	447.93	41.548 J	23.484 J
SG01SG002	SG01	03/27/02	12.11	<77.42 U	41.2 J	<56.42 U	<105.28 U	<69.86 U	<109.48 U	227.52	<85.54 U	13.184 J
SG01SG003	SG01C	04/02/02	7	<7.189 U	<5.356 U	<5.239 U	<9.776 U	451.595 J3	<10.166 U	246.717 J3	50.713 J3	9.888 J3
SG01SG004	SG01C	04/02/02	13	<7.742 U	<5.768 U	<5.642 U	<10.528 U	414.669	<10.948 U	108.783	37.271	3.708 J
SG01SG005	SG01C	04/02/02	13	<8.295 U	<6.18 U	<6.045 U	<11.28 U	592.812 J3	<11.73 U	243.873 J3	80.041 J3	<6.18 U
SG01SG006	SG01D	04/02/02	6	<74.102 U	4.532 J3	3.224 J3	143.632 J3	27632.62 J3	6.256 J3	627.102 J3	15.886 J3	4.944 J3
SG01SG007	SG01D	04/02/02	12	<74.655 U	<55.62 U	<54.405 U	21.808 J	505.986	<105.57 U	240.318	9.165 J	<55.62 U
SG02SG008	SG02	04/04/02	7.01	<19.355 U	<14.42 U	<14.105 U	<26.32 U	77.345 J3	<27.37 U	613.593 J3	<21.385 U	<14.42 U
SG02SG009	SG02	04/04/02	7.01	<19.355 U	17.304 J3	<14.105 U	<26.32 U	95.808 J3	<27.37 U	700.335 J3	<21.385 U	10.3 J3
SG02SG001	SG02A	03/28/02	7.06	4.977 J	37.492	3.627 J	23.312 J	157.185	<53.176 U	234.63	32.994 J	14.42 J
SG02SG002	SG02A	03/28/02	11.56	<37.604 U	38.728	2.821 J	23.312 J	11.976 J	<53.176 U	274.446	24.44 J	11.948 J
SG02SG003	SG02B	04/02/02	7	<8.848 U	<6.592 U	<6.448 U	11.28 J	21.457	<12.512 U	<11.376 U	<9.776 U	<6.592 U
SG02SG004	SG02C	04/02/02	5	<17.143 U	<12.772 U	<12.493 U	<23.312 U	<15.469 U	<24.242 U	<22.041 U	<18.941 U	<12.772 U
SG02SG005	SG02C	04/02/02	13.5	<9.2351 U	<6.8804 U	<6.7301 U	<12.5584 U	<8.3333 U	<13.0594 U	43.0155	<10.2037 U	<6.8804 U
SG02SG006	SG02E	04/02/02	7	<38.2676 U	8.5696 J3	<27.8876 U	<52.0384 U	679.5382 J3	<54.1144 U	483.1956 J3	149.2673 J3	13.7608 J3
SG02SG007	SG02E	04/02/02	14	<38.8206 U	<28.9224 U	<28.2906 U	<52.7904 U	1748.646 J3	<54.8964 U	317.0349 J3	<42.8922 U	8.4048 J3
SG02SG011	SG02G	04/05/02	4.5	<7.6867 U	<5.7268 U	<5.6017 U	<10.4528 U	<10.7285 U2	<10.8698 U	<9.8829 U	<8.4929 U	<5.7268 U
SG02SG012	SG02G	04/05/02	14.5	<7.9079 U	<5.8916 U	<5.7629 U	<10.7536 U	<10.7784 U2	<11.1826 U	<10.1673 U	<8.554 U2	<5.8916 U
SG03SG005	SG03	04/04/02	6.41	<18.802 U	9.888 J3	<13.702 U	<25.568 U	<16.966 U	<26.588 U	516.186 J3	11.609 J3	8.24 J3
SG03SG006	SG03	04/04/02	12.41	<19.355 U	15.244 J3	<14.105 U	167.696 J3	189.62 J3	<27.37 U	506.943 J3	54.379 J3	<14.42 U
SG03SG001	SG03A	04/02/02	7	<19.355 U	<14.42 U	<14.105 U	<26.32 U	436.7248 J3	<27.37 U	510.3558 J3	159.5321 J3	<14.42 U

Sample ID	Location ID	Sample Date	Depth	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,2-DIBROMOETHANE	1,2-DICHLORO-1,1,2,2-TETRAFLUOROETHANE	1,2-DICHLOROBENZENE	1,2-DICHLOROETHANE
		Units		µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³
SG03SG002	SG03A	04/02/02	14	<18.802 U	<14.008 U	3.224 J3	2652.304 J3	3827.829 J3	14.858 J3	655.542 J3	511.407 J3	<14.008 U
SG03SG003	SG03C	04/03/02	6.5	<7.5761 U	<5.6444 U	<5.5211 U	<10.3024 U	<6.8363 U	<10.7134 U	255.249	<8.3707 U	<5.6444 U
SG03SG004	SG03C	04/03/02	13.5	<24.7744 U	<18.4576 U	<18.0544 U	<33.6896 U	12.6247 J	<35.0336 U	128.4066	<27.3728 U	<18.4576 U
SG04SG001	SG04	03/27/02	2.39	<7.189 U	4.12 J	3.1031 J	82.72	<6.487 U	<10.4788 U	327.06	79.43	4.944 J
SG04SG002	SG04	03/27/02	8.39	<19.355 U	19.776	<12.09 U	<26.32 U	<17.465 U	<27.37 U	554.58	<21.385	4.944 J
SG04SG003	SG04A	04/03/02	6	<37.3828 U	52.4888	<27.2428 U	5.7904 J	<33.932 U2	<52.8632 U	644.4504	<41.3036 U	3.8316 J
SG04SG004	SG04A	04/03/02	6	<18.5808 U	7.7868 J	<13.5408 U	<25.2672 U	<16.7664 U	<26.2752 U	120.3012	<20.5296 U	<13.8432 U
SG04SG005	SG04A	04/03/02	11	<18.9126 U	50.3876	<13.7826 U	<25.7184 U	40.7184	<26.7444 U	616.2237	<20.8962 U	<14.0904 U
SG05SG001	SG05A	03/29/02	4.64	<13.825 U	132.252 J3	<10.075 U	15.792 J03	19.96 J03	<19.55 U	514.764 J3	9.776 J03	<10.3 U
SG05SG002	SG05B	03/29/02	4	<7.742 U	124.012	<5.642 U	<10.528 UJ0	<6.986 UJ0	<10.948 U	396.738	<8.554 UJ0	<5.768 U
SG05SG003	SG05B	03/29/02	9	<7.742 U	103 J3	<5.642 U	12.032 J03	<6.986 UJ0	<10.948 U	464.994 J3	<8.554 UJ0	<5.768 U
SG05SG004	SG05C	03/29/02	4	<11.613 U	<8.652 U	<8.463 U	<15.792 UJ0	<10.479 UJ0	<16.422 U	664.074	<12.831 UJ0	<8.652 U
SG05SG005	SG05C	03/29/02	9	<14.931 U	<11.124 U	<10.881 U	<20.304 UJ0	<13.473 UJ0	<21.114 U	278.001	<16.497 UJ0	<11.124 U
SG06SG001	SG06	03/26/02	4.6	<3.871 U	<2.884 U	<2.821 U	<5.264 U	<4.99 U2	<5.474 U	15.642	<4.277 U	<2.884 U
SG06SG002	SG06A	03/27/02	5	<7.742 U	<5.768 U	<5.642 U	<10.528 U	5.988 J	<10.948 U	883.773	<8.554 U	<5.768 U
SG07SG001	SG07	03/26/02	9.1	<3.871 U	<2.884 U	<2.821 U	<5.264 U	<3.493 U	<5.474 U	<4.977 U	<4.277 U	<2.884 U
SG07SG002	SG07A	03/28/02	5	<8.295 U	<6.18 U	<6.045 U	<11.28 UJ0	6.487 J0	<11.73 U	98.118	5.499 J0	<6.18 U
SG07SG003	SG07A	03/28/02	10	<11.613 U	<8.652 U	<8.463 U	<15.792 UJ0	19.96 J0	<16.422 U	<14.931 U	<12.831 UJ0	<8.652 U
SG08SG001	SG08	03/26/02	12	<28.756 U	<21.424 U	4.836 J	15.04 J	2315.36	<40.664 U	966.96	16.497 J	24.72
SG08SG002	SG08A	03/28/02	4	<8.295 U	<6.18 U	<6.045 U	18.8	190.119	<11.73 U	410.247	<9.165 U	<6.18 U
SG08SG003	SG08A	03/28/02	8	<7.742 U	<5.768 U	<5.642 U	<10.528 U	<6.986 U	<10.948 U	159.975	<8.554 U	<5.768 U
SG11SG001	SG11	03/25/02	8	<3.871 U	4.12	4.433	<5.264 U	<3.493 U	<5.474 U	<4.977 U	<4.277 U	<2.884 U
SG12SG001	SG12	03/25/02	10	5.53 J	836.36	3485.95	20.304 J	<16.966 U2	7.82 J	12.798 J	10.387 J	3.8316 J
SG15SG001	SG15	03/26/02	6.42	<6.083 U	<4.532 U	<4.433 U	<8.272 U	<5.489 U	<8.602 U	<7.821 U	<6.721 U	<4.532 U
SG21SG001	SG21A	04/04/02	6.5	<7.742 U	<5.768 U	<5.642 U	48.128	16.966	<10.948 U	<9.954 U	<8.554 U	<5.768 U
SG21SG002	SG21A	04/04/02	6.5	<20.461 U	<15.244 U	<14.911 U	<27.824 U	34.93	<28.934 U	<26.307 U	<22.607 U	<15.244 U
SG24SG001	SG24	03/27/02	3.87	<18.249 U	<13.596 U	<13.299 U	<24.816 U	259.48	<25.806 U	<23.463 U	<20.163 U	<13.596 U
SG24SG002	SG24	03/27/02	3.87	<14.931 U	<11.124 U	<10.881 U	<20.304 U	12.974 J	<21.114 U	<19.197 U	<16.497 U	<11.124 U
SG25SG001	SG25	03/27/02	5.19	4.977 J	18.128 J	<27.807 U	<51.888 U	23.453 J	<53.958 U	408.825	23.218 J	11.536 J
SG25SG002	SG25	03/27/02	5.19	4.977 J	17.304 J	<28.21 U	18.048 J	23.453 J	<54.74 U	374.697	12.22 J	9.888 J
SG25SG003	SG25	03/27/02	11.19	<44.24 U	27.604 J	<32.24 U	34.592 J	22.954 J	<62.56 U	402.426	12.831 J	11.948 J
SG25SG004	SG25A	04/01/02	6	<7.742 U	<5.768 U	<5.642 U	<10.528 U	<6.986 U	<10.948 U	<9.954 U	<8.554 U	<5.768 U
SG25SG005	SG25A	04/01/02	12	4.977 J	21.012 J	<28.613 U	13.536 J	12.475 J	<55.522 U	282.267	6.721 J	8.24 J
SG25SG006	SG25A	04/01/02	12	4.424 J	23.072 J	<27.807 U	16.544 J	11.976 J	<53.958 U	297.909	7.332 J	9.064 J
SG25SG007	SG25B	04/01/02	3.5	<47.005 U	4.532 J	<34.255 U	12.032 J	4.99 J	<66.47 U	218.277	6.721 J	<35.02 U
SG26SG001	SG26A	04/03/02	8	<37.1063 U	16.8096 J	<27.0413 U	46.0224 J	356.9347	<52.4722 U	361.1169	49.9798	<27.6452 U
SG27SG001	SG27A	04/03/02	6	<3.7604 U	<2.8016 U	<2.7404 U	5.8656	<6.5868 U2	<5.3176 U	20.7612	<4.1548 U	<2.8016 U
SG27SG002	SG27B	04/03/02	6	<19.0232 U	20.8884 J3	<13.8632 U	<25.8688 U	152.3447 J3	<26.9008 U	556.3575 J3	<21.0184 U	<14.1728 U

Sample ID	Location ID	Sample Date	Depth	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,2-DIBROMOETHANE	1,2-DICHLORO-1,1,2,2-TETRAFLUOROETHANE	1,2-DICHLOROBENZENE	1,2-DICHLOROETHANE
		Units		µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³
Analyses				77	77	77	77	77	77	77	77	77
Detections				8	31	10	24	50	5	64	32	25
Minimum Concentration				4.424	4.12	2.821	5.7904	4.99	6.256	12.798	5.2546	3.708
Maximum Concentration				12.719	836.36	3485.95	2652.304	27632.62	18.768	966.96	511.407	24.72
Median				19.0232	18.128	28.21	23.312	64.87	55.522	274.446	16.497	9.888
Standard Deviation				19.07464	96.90327	396.3008	301.2282	3203.34	25.0102	243.2795	63.25705	11.23041
Mean				14.37441	28.70784	55.41616	56.4254	625.1757	20.4427	283.8857	27.55214	9.424098
EPA Region 9 Ind. PRG 2004				0.1200658	521.4286	208.05	3.65	6.205	0.0034		208.5714	7.388664E-02
EPA Region 9 PRG 2004 Hits				8	1	1	24	48	5		1	25
CA Modified EPA Region 9 PRG 2004					1.179594							
CA Modified EPA Region 9 PRG 2004 Hits					31							

Sample ID	Location ID	Sample Date	Depth	1,2-DICHLOROPROPANE	1,3,5-TRIMETHYLBENZENE	1,3-BUTADIENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	1,4-DIOXANE	2-BUTANONE	2-HEXANONE	4-ETHYLTOLUENE
		Units		µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³
EX10001	EX10	10/04/02	0	<6.58 U	<6.986 U	<3.136 UJ0	<8.554 U	<8.554 U	<5.124 U	83720	<5.824 U	<6.174 U
EX10002	EX10	11/13/02	0	13.63	11.976	4.704	<7.943 U	10.998	<4.758 U	125.58	<5.408 U	8.379
EX10003	EX10	11/13/02	0	11.28	10.479	3.584	9.165	9.776	<4.758 U	134.55	<5.408 U	7.497
IR01MW16ASG001	IR01MW16A	04/22/02	0	<65.753 U	92.6643	<31.3376 U	70.1428 J	214.3999	<51.2034 U	<41.8301 U	<58.1984 U	<61.6959 U
IR01MW16ASG002	IR01MW16A	05/22/02	0	<7.52 U	114.77 J3	<3.584 U	51.324 J3	146.64 J3	<5.856 U	<4.784 U	<6.656 U	114.66 J3
IR01MW16ASG003	IR01MW16A	08/01/02	0	<7.52 U	209.58	<3.584 U	85.54	281.06	<5.856 U	59.8	<6.656 U	224.91
IR01MW16ASG004	IR01MW16A	11/13/02	0	<6.58 U	44.411	<3.136 U	44.603	134.42	<5.124 U	<4.186 U	<5.824 U	<6.174 U
IR01MW18ASG001	IR01MW18A	04/22/02	0	<68.385 U	56.6864 J	<32.592 U	51.8128 J	494.4823	<53.253 U	<43.5045 U	<60.528 U	<64.1655 U
IR01MW18ASG002	IR01MW18A	08/01/02	0	4.324 J	109.78	<3.584 U	37.271	372.71	<5.856 U	59.8	<6.656 U	105.84
IR01MW18ASG003	IR01MW18A	11/13/02	0	<6.11 U	259.48 J3	<2.912 U	45.214 J3	464.36 J3	<4.758 U	<3.887 U	<5.408 U	136.71 J3
IR01MW366ASG001	IR01MW366A	04/22/02	0	<6.58 U	<6.986 U	<3.136 U	<8.554 U	10.4481 J	<5.124 U	<4.186 U	<5.824 U	<6.174 U
IR01MW366ASG002	IR01MW366A	05/22/02	0	<7.52 U	<7.984 U	<3.584 U	<9.776 U	<9.776 U	<5.856 U	<4.784 U	<6.656 U	<7.056 U
IR01MW366ASG003	IR01MW366A	08/01/02	0	<10.81 U	21.956	<5.152 U	<14.053 U	<14.053 U	<8.418 U	<24.817 U4	<9.568 U	11.025
IR01MW366ASG004	IR01MW366A	08/01/02	0	<7.52 U	<7.984 U	<3.584 U	<9.776 U	<9.776 U	<5.856 U	<12.857 U4	<6.656 U	<7.056 U
IR01MW366ASG005	IR01MW366A	11/13/02	0	<6.58 U	<6.986 U	<3.136 U	<8.554 U	<8.554 U	<5.124 U	<4.186 U	<5.824 U	<6.174 U
IR01MWI-5SG001	IR01MWI-5	04/22/02	0	<68.62 U	1338.867	<32.704 U	37.7598 J	357.4961	<53.436 U	<43.654 U	<60.736 U	647.5203
IR01MWI-5SG002	IR01MWI-5	08/01/02	0	<7.52 U	139.72	<3.584 U	28.717	293.28	<5.856 U	<4.784 U	<6.656 U	52.92
IR01MWI-5SG003	IR01MWI-5	11/13/02	0	<6.11 U	109.78 J3	<2.912 U	85.54 J3	794.3 J3	<4.758 U	<3.887 U	<5.408 U	48.51 J3
SG01SG001	SG01	03/27/02	6.11	4.7 J	1082.83	<16.8 U	41.548 J	879.84	<29.28 U	<22.425 U	<31.2 U	833.49
SG01SG002	SG01	03/27/02	12.11	6.11 J	<69.86 U	<31.36 U	23.829 J	507.13	<51.24 U	<41.86 U	<58.24 U	<61.74 U
SG01SG003	SG01C	04/02/02	7	<6.11 U	531.934 J3	<2.912 U	19.552 J3	119.145 J3	<4.758 U	65.78 J3	<5.408 U	128.772 J3
SG01SG004	SG01C	04/02/02	13	<6.58 U	376.246	<3.136 U	4.888 J	56.823	<5.124 U	64.883	<5.824 U	82.908
SG01SG005	SG01C	04/02/02	13	<7.05 U	741.015 J3	<3.36 U	<9.165 J3	148.473 J3	<5.49 U	173.719 J3	<6.24 U	159.642 J3
SG01SG006	SG01D	04/02/02	6	<62.98 U	17788.35 J3	5.376 J3	<81.874 U	9.776 J3	<49.044 U	<104.949 U4J3	<55.744 U	9209.403 J3
SG01SG007	SG01D	04/02/02	12	<63.45 U	254.989	3.136 J	4.888 J	34.827 J	4.392 J	<41.86 U4	<56.16 U	111.573
SG02SG008	SG02	04/04/02	7.01	<16.45 U	29.94 J3	<7.84 U	<21.385 U	23.218 J3	<12.81 U	<10.465 U	<14.56 U	<15.435 U
SG02SG009	SG02	04/04/02	7.01	<16.45 U	32.934 J3	<7.84 U	<21.385 U	28.717 J3	<12.81 U	<10.465 U	<14.56 U	<15.435 U
SG02SG001	SG02A	03/28/02	7.06	5.64 J	32.934 J	<15.232 U	70.265	481.468	<24.888 U	134.55	<28.288 U	30.429
SG02SG002	SG02A	03/28/02	11.56	5.64 J	15.469 J	<15.232 U	47.658	353.158	<24.888 U	<20.332 U	<28.288 U	5.292 J
SG02SG003	SG02B	04/02/02	7	<7.52 U	9.98	2.912 J	<9.776 U	<9.776 U	<5.856 U	<19.435 U4	<6.656 U	4.851 J
SG02SG004	SG02C	04/02/02	5	<14.57 U	<15.469 U	<6.944 J	<18.941 U	<18.941 U	<11.346 U	<46.046 U4	<12.896 U	<13.671 U
SG02SG005	SG02C	04/02/02	13.5	<7.849 U	<8.3333 U	<3.7408 U	<10.2037 U	<10.2037 U	<6.1122 U	<13.455 U4	<6.9472 U	<7.3647 U
SG02SG006	SG02E	04/02/02	7	<32.524 U	943.11 J3	<15.5008 U	11.3035 J3	132.3426 J3	<25.3272 U	<20.6908 U	<28.7872 U	152.8506 J3
SG02SG007	SG02E	04/02/02	14	<32.994 U	2262.566 J3	<15.7248 U	<42.8922 U	33.9716 J3	<25.6932 U	<46.9729 U4J3	<29.2032 U	448.5411 J3
SG02SG011	SG02G	04/05/02	4.5	<6.533 U	<6.9361 U	4.4352	<8.4929 U	<8.4929 U	<5.0874 U	<4.1561 U	<5.7824 UJ7	<6.1299 U
SG02SG012	SG02G	04/05/02	14.5	<6.721 U	<7.1357 U	4.1888	<8.7373 U	<8.554 U2	<5.2338 U	<4.2757 U	<5.9488 UJ7	<6.3063 U
SG03SG005	SG03	04/04/02	6.41	<15.98 U	22.455 J3	<7.616 U	6.11 J3	46.436 J3	<12.444 U	<10.166 U	<14.144 U	<14.994 U
SG03SG006	SG03	04/04/02	12.41	<16.45 U	131.736 J3	<7.84 U	40.326 J3	430.755 J3	<12.81 U	<32.292 U4J3	<14.56 U	<15.435 U
SG03SG001	SG03A	04/02/02	7	<16.45 U	713.8195 J3	<7.84 U	<21.385 U	58.5338 J3	<12.81 U	<10.465 U	<14.56 U	196.4655 J3

Sample ID	Location ID	Sample Date	Depth	1,2-DICHLOROPROPANE	1,3,5-TRIMETHYLBENZENE	1,3-BUTADIENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	1,4-DIOXANE	2-BUTANONE	2-HEXANONE	4-ETHYLTOLUENE
		Units		µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³
SG03SG002	SG03A	04/02/02	14	<15.98 U	3496.493 J3	<7.616 U	202.241 J3	390.429 J3	<12.444 U	<10.166 U	<14.144 U	407.484 J3
SG03SG003	SG03C	04/03/02	6.5	<6.439 U	<6.8363 U	<3.0688 U	<8.3707 U	<8.3707 U	<5.0142 U	<4.0963 U	<5.6992 UJ7	3.3516 J
SG03SG004	SG03C	04/03/02	13.5	<21.056 U	<22.3552 U	<10.0352 U	<27.3728 U	<27.3728 U	<16.3968 U	<13.455 U4	<18.6368 U	<19.7568 U
SG04SG001	SG04	03/27/02	2.39	<6.11 U	<6.487 U	<2.912 U	79.43	678.21	<4.758 U	<3.887 U4	<5.408 U	<5.733 U
SG04SG002	SG04	03/27/02	8.39	3.384 J	12.475 J	2.912 J	10.387 J	103.87	<12.81 U	<10.465 U	<14.56 U	<15.435 U
SG04SG003	SG04A	04/03/02	6	<31.772 U	<33.7324 U	<15.1424 U	<41.3036 U	<41.3036 U	<24.7416 U	<20.332 U4	<28.1216 U	<29.8116 U
SG04SG004	SG04A	04/03/02	6	<15.792 U	<16.7664 U	<7.5264 U	<20.5296 U	<20.5296 U	<12.2976 U	<12.3188 U4	<13.9776 U	<14.8176 U
SG04SG005	SG04A	04/03/02	11	<16.074 U	30.6386	<7.6608 U	<20.8962 U	<20.8962 U	<12.5172 U	<10.2258 U	<14.2272 U	9.5256 J
SG05SG001	SG05A	03/29/02	4.64	<11.75 U	11.477 J03	4.704 J3	7.943 J03	17.108 J03	<9.15 U	<7.475 U	<10.4 U	7.938 J03
SG05SG002	SG05B	03/29/02	4	<6.58 U	<6.986 UJ0	2.464 J	<8.554 UJ0	<8.554 UJ0	<5.124 U	<11.661 U4	<5.824 U	<6.174 UJ0
SG05SG003	SG05B	03/29/02	9	<6.58 U	<6.986 UJ0	11.2 J3	<8.554 UJ0	<8.554 UJ0	<5.124 U	<4.186 U	<5.824 U	<6.174 UJ0
SG05SG004	SG05C	03/29/02	4	<9.87 U	<10.479 UJ0	2.912 J	<12.831 UJ0	<12.831 UJ0	<7.686 U	<6.279 U	<8.736 U	<9.261 UJ0
SG05SG005	SG05C	03/29/02	9	<12.69 U	<13.473 UJ0	4.256 J	<16.497 UJ0	<16.497 UJ0	<9.882 U	<8.073 U	<11.232 U	<11.907 UJ0
SG06SG001	SG06	03/26/02	4.6	<3.29 U	<3.493 U	3.36	<4.277 U	<4.277 U	<2.562 U	<13.754 U4	<2.912 U	<3.087 U
SG06SG002	SG06A	03/27/02	5	<6.58 U	<6.986 U	<3.136 U	<8.554 U	4.888 J	<5.124 U	<6.279 U4	<5.824 U	<6.174 U
SG07SG001	SG07	03/26/02	9.1	<3.29 U	<3.493 U	<1.568 U	<4.277 U	<4.277 U	<2.562 U	<2.093 U	<2.912 U	<3.087 U
SG07SG002	SG07A	03/28/02	5	<7.05 U	<7.485 UJ0	3.136 J	<9.165 UJ0	4.888 J0	<5.49 U	<4.485 U	<6.24 U	<6.615 UJ0
SG07SG003	SG07A	03/28/02	10	<9.87 U	<10.479 J0	3.36 J	<12.831 UJ0	<12.831 UJ0	<7.686 U	<15.548 U4	<8.736 U	4.851 J0
SG08SG001	SG08	03/26/02	12	<24.44 U	1137.72	6.72 J	<31.772 U	<31.772 U	<19.032 U	<15.548 U4	<21.632 U	432.18
SG08SG002	SG08A	03/28/02	4	<7.05 U	39.92	<3.36 U	<9.165 U	<9.165 U	<5.49 U	<4.485 U	<6.24 U	18.081
SG08SG003	SG08A	03/28/02	8	<6.58 U	<6.986 U	<3.136 U	<8.554 U	<8.554 U	<5.124 U	<4.186 U	<5.824 U	<6.174 U
SG11SG001	SG11	03/25/02	8	<3.29 U	<3.493 U	3.36	<4.277 U	<4.277 U	<2.562 U	<5.083 U4	<2.912 U	<3.087 U
SG12SG001	SG12	03/25/02	10	3.666 J	4.9401 J	1.8368 J	7.332 J	8.554 J	<12.444 U	<10.166 U4	11.232 J	4.41 J
SG15SG001	SG15	03/26/02	6.42	<5.17 U	449.1	<2.464 U	<6.721 U	<6.721 U	<4.026 U	<20.93 U4	<4.576 U	<4.851 U
SG21SG001	SG21A	04/04/02	6.5	<6.58 U	4.491 J	<3.136 U	<8.554 U	17.108	<5.124 U	<8.97 U4	<5.824 U	3.087 J
SG21SG002	SG21A	04/04/02	6.5	<17.39 U	9.98 J	<8.288 U	<22.607 U	<22.607 U	<13.542 U	<11.063 U	<15.392 U	<16.317 U
SG24SG001	SG24	03/27/02	3.87	<15.51 U	59.88	<7.392 U	<20.163 U	<20.163 U2	<12.078 U	<62.79 U4	<13.728 U	48.51
SG24SG002	SG24	03/27/02	3.87	<12.69 U	<13.473 U	<6.048 U	<16.497 U	<16.497 U	<9.882 U	<11.362 U4	7.904 J	<11.907 U
SG25SG001	SG25	03/27/02	5.19	<32.43 U	19.96 J	<15.456 U	20.163 J	1080.248	<25.254 U	<20.631 U4	<28.704 U	11.025 J
SG25SG002	SG25	03/27/02	5.19	<32.9 U	14.471 J	<15.68 U	10.998 J	1137.071	<25.62 U	<20.93 U4	<29.12 U	7.938 J
SG25SG003	SG25	03/27/02	11.19	<37.6 U	17.465 J	<17.92 U	9.776 J	<48.88 U	<29.28 U	<23.92 U4	<33.28 U	7.056 J
SG25SG004	SG25A	04/01/02	6	<6.58 U	<6.986 U	<3.136 U	<8.554 U	7.943 J	<5.124 U	<4.186 U	45.344	<6.174 U
SG25SG005	SG25A	04/01/02	12	4.23 J	19.461 J	<15.904 U	6.721 J	9.165 J	<25.986 U	<21.229 U	<29.536 U	4.851 J
SG25SG006	SG25A	04/01/02	12	3.29 J	9.481 J	<15.456 U	6.721 J	7.943 J	<25.254 U	<20.631 U	<28.704 U	<30.429 U
SG25SG007	SG25B	04/01/02	3.5	<39.95 U	<42.415 U	2.016 J	6.721 J	7.332 J	<31.11 U	<25.415 U	<35.36 U	<37.485 U
SG26SG001	SG26A	04/03/02	8	<31.537 U	337.6733	<15.0304 U	11.4257 J	37.7598 J	<24.5586 U	<91.1053 U4	<27.9136 U	66.7674
SG27SG001	SG27A	04/03/02	6	<3.196 U	<3.3932 U	<1.5232 U	<4.1548 U	<4.1548 U	<2.4888 U	<2.0332 U	<2.8288 U	<2.9988 U
SG27SG002	SG27B	04/03/02	6	<16.168 U	201.7956 J3	<7.7056 U	<21.0184 U	<21.0184 U	<12.5904 U	<10.2856 U	<14.3104 U	56.0511 J3

Sample ID	Location ID	Sample Date	Depth	1,2-DICHLOROPROPANE	1,3,5-TRIMETHYLBENZENE	1,3-BUTADIENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	1,4-DIOXANE	2-BUTANONE	2-HEXANONE	4-ETHYLTOLUENE
		Units		µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³
Analyses				77	77	77	77	77	77	77	77	77
Detections				11	47	20	33	44	1	9	3	38
Minimum Concentration				3.29	4.491	1.8368	4.888	4.888	4.392	59.8	7.904	3.087
Maximum Concentration				13.63	17788.35	11.2	202.241	1137.071	4.392	83720	45.344	9209.403
Median				16.074	33.7324	15.232	20.5296	37.7598	31.11	20.93	18.6368	30.429
Standard Deviation				16.05628	2072.262	6.526429	30.22529	252.1411	11.94726	9538.142	14.75412	1051.955
Mean				11.8672	436.5602	5.72509	22.1182	139.9468	9.622949	1110.69	12.00727	184.6267
EPA Region 9 Ind. PRG 2004				9.887771E-02	6.205	0.0611244	109.5	0.305622	0.611244	5110		
EPA Region 9 PRG 2004 Hits				11	45	20	1	44	1	1		
CA Modified EPA Region 9 PRG 2004						1.120614E-02						
CA Modified EPA Region 9 PRG 2004 Hits						20						

Sample ID	Location ID	Sample Date	Depth	4-METHYL-2-PENTANONE	ACETONE	BENZENE	BENZYL CHLORIDE	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE
		Units		µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³
EX10001	EX10	10/04/02	0	<5.824 U	482 J0	10.725	<7.392 U	<9.492 U	<14.7 U	<5.53 U	41.08 J0	<8.96 U	<6.58
EX10002	EX10	11/13/02	0	<5.408 U	<21.69 U2	9.75	<6.864 U	18.306	28.35	11.06	18.328	19.2	13.16
EX10003	EX10	11/13/02	0	<5.408 U	<17.352 U2	9.1	<6.864 U	16.272	24.15	9.875	21.172	17.28	11.28
IR01MW16ASG001	IR01MW16A	04/22/02	0	<58.1984 U	<83.5306 U4	412.685	<73.8672 U	<94.8522 U	<146.895 U	<55.2605 U	<44.2084 U	<89.536 U	<65.753
IR01MW16ASG002	IR01MW16A	05/22/02	0	<6.656 U	<3.856 U	682.5 J3	<8.448 U	<10.848 U	<16.8 U	<6.32 U	10.428 J3	<10.24 U	<7.52
IR01MW16ASG003	IR01MW16A	08/01/02	0	<6.656 U	209.67	299	<8.448 U	<10.848 U	<16.8 U	<6.32 U	<5.056 U	<10.24 U	<7.52
IR01MW16ASG004	IR01MW16A	11/13/02	0	<5.824 U	<3.374 U	162.5	<7.392 U	<9.492 U	<14.7 U	<5.53 U	16.748	<8.96 U	<6.58
IR01MW18ASG001	IR01MW18A	04/22/02	0	<60.528 U	<47.1155 U4	61.88	<76.824 U	<98.649 U	<152.775 U	<57.4725 U	<45.978 U	<93.12 U	157.873
IR01MW18ASG002	IR01MW18A	08/01/02	0	<6.656 U	1976.2	113.75	<8.448 U	<10.848 U	<16.8 U	<6.32 U	6.952	<10.24 U	<7.52
IR01MW18ASG003	IR01MW18A	11/13/02	0	<5.408 U	45.79 J3	143 J3	<6.864 U	<8.814 U	<13.65 U	<5.135 U	<6.636 U2J3	<8.32 U	272.6
IR01MW366ASG001	IR01MW366A	04/22/02	0	<5.824 U	<3.374 U	<4.55 U	<7.392 U	<9.492 U	<14.7 U	<5.53 U	5.4668 J	<8.96 U	<6.58
IR01MW366ASG002	IR01MW366A	05/22/02	0	<6.656 U	<21.69 U2	<5.2 U	<8.448 U	<10.848 U	<16.8 U	<6.32 U	<5.056 U	<10.24 U	<7.52
IR01MW366ASG003	IR01MW366A	08/01/02	0	<9.568 U	134.96	4.225 J	<12.144 U	<15.594 U	<24.15 U	<9.085 U	66.36	<14.72 U	<10.81
IR01MW366ASG004	IR01MW366A	08/01/02	0	<6.656 U	93.99	2.86 J	<8.448 U	<10.848 U	<16.8 U	<6.32 U	18.328	<10.24 U	<7.52
IR01MW366ASG005	IR01MW366A	11/13/02	0	<5.824 U	<7.471 U4	<4.55 U	<7.392 U	<9.492 U	<14.7 U	<5.53 U	<4.424 U	<8.96 U	<6.58
IR01MWI-5SG001	IR01MWI-5	04/22/02	0	<60.736 U	1290.169	670.345	<77.088 U	<98.988 U	<153.3 U	<57.67 U	<46.136 U	<93.44 U	386.575
IR01MWI-5SG002	IR01MWI-5	08/01/02	0	<6.656 U	<3.856 U	682.5	<8.448 U	<10.848 U	<16.8 U	<6.32 U	<5.056 U	<10.24 U	705
IR01MWI-5SG003	IR01MWI-5	11/13/02	0	<5.408 U	313.3 J3	910 J3	<6.864 U	<8.814 U	<13.65 U	<5.135 U	<4.108 U	<8.32 U	940
SG01SG001	SG01	03/27/02	6.11	<31.2 U	<18.075 U	760.5	<3970.56 U	<54.24 U	<78.75 U	<29.704 U	8.532 J	<48 U	1804.8
SG01SG002	SG01	03/27/02	12.11	<58.24 U	<43.38 U4	435.5	<73.92 U	<94.92 U	<147 U	<55.3 U	19.908 J	<89.6 U	1593.3
SG01SG003	SG01C	04/02/02	7	<5.408 U	859.406 J3	34.45 J3	<6.864 U	<8.814 U	23.1 J3	18.17 J3	475.264 J3	<8.32 U	<6.11
SG01SG004	SG01C	04/02/02	13	<5.824 U	762.042	16.575	<7.392 U	<9.492 U	<14.7 U	<5.53 U	78.368	641.92	<6.58
SG01SG005	SG01C	04/02/02	13	<6.24 U	561.289 J3	39.325 J3	<7.92 U	<10.17 U	<15.75 U	<5.925 U	45.188 J3	<9.6 U	<7.05
SG01SG006	SG01D	04/02/02	6	<55.744 U	4388.128 J3	31.85 J3	<70.752 U	<90.852 U	<140.7 U	52.14 J3	33.18 J3	<85.76 U	<62.98
SG01SG007	SG01D	04/02/02	12	<56.16 U	<93.026 U4	<45.5 U2	<71.28 U	<91.53 U	<141.75 U	2.765 J	9.796 J	<86.4 U	<63.45
SG02SG008	SG02	04/04/02	7.01	<14.56 U	<8.435 U	85.475 J3	<18.48 U	<23.73 U	<36.75 U	<13.825 U	<11.06 U	<22.4 U	<16.45
SG02SG009	SG02	04/04/02	7.01	<14.56 U	<8.435 U	95.55 J3	<18.48 U	<23.73 U	<36.75 U	<13.825 U	<11.06 U	<22.4 U	310.67
SG02SG001	SG02A	03/28/02	7.06	486.304	105.799	142.675	<35.904 U	<46.104 U	<71.4 U	3.16 J	36.656	<43.52 U	924.49
SG02SG002	SG02A	03/28/02	11.56	<28.288 U	<16.388 U	105.3	<35.904 U	<46.104 U	<71.4 U	<26.86 U	5.688 J	<43.52 U	956.45
SG02SG003	SG02B	04/02/02	7	<6.656 U	<45.067 U2	<5.2 U2	<8.448 U	<10.848 U	<16.8 U	<6.32 U	<5.056 U	<10.24 U	<7.52
SG02SG004	SG02C	04/02/02	5	<12.896 U	<153.276 U2	<13.975 U2	<16.368 U	<21.018 U	<32.55 U	<12.245 U	36.656	<19.84 U	<14.57
SG02SG005	SG02C	04/02/02	13.5	<6.9472 U	62.6118	3.0875 J	<8.8176 U	<11.3226 U	<17.535 U	<6.5965 U	3.002 J	<10.688 U	<7.849
SG02SG006	SG02E	04/02/02	7	122.4288 J3	2112.895 J3	95.42 J3	<36.5376 U	<46.9176 U	<72.66 U	5.53 J3	16.9376 J3	<44.288 U	<32.524
SG02SG007	SG02E	04/02/02	14	<29.2032 U	470.2633 J3	85.8975 J3	<37.0656 U	<47.5956 U	<73.71 U	<27.729 U	15.1996 J3	<44.928 U	<32.994
SG02SG011	SG02G	04/05/02	4.5	<5.7824 U	<40.6808 U2	<4.5175 U	<7.3392 U	<9.4242 U	<14.595 U	<5.4905 U	<4.3924 U	<8.896 U	<6.533
SG02SG012	SG02G	04/05/02	14.5	<5.9488 U	<11.1101 U4	<4.6475 U	<7.5504 U	<9.6954 U	<15.015 U	<5.6485 U	<4.5188 U	<9.152 U	<6.721
SG03SG005	SG03	04/04/02	6.41	<14.144 U	<8.194 U	233.675 J3	<17.952 U	<23.052 U	<35.7 U	<13.43 U	<10.744 U	<21.76 U	713.93
SG03SG006	SG03	04/04/02	12.41	<14.56 U	<8.435 U	197.275 J3	<18.48 U	<23.73 U	<36.75 U	<13.825 U	73.944 J3	<22.4 U	1247.38
SG03SG001	SG03A	04/02/02	7	31.2416 J3	672.3418 J3	209.365 J3	<18.48 U	<23.73 U	<36.75 U	<13.825 U	12.166 J3	<22.4 U	<16.45

Sample ID	Location ID	Sample Date	Depth	4-METHYL-2-PENTANONE	ACETONE	BENZENE	BENZYL CHLORIDE	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE
		Units		µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³
SG03SG002	SG03A	04/02/02	14	<14.144 U	<8.194 U	133.25 J3	<17.952 U	<23.052 U	31.5 J3	<13.43 U	3.16 J3	<21.76 U	<15.98
SG03SG003	SG03C	04/03/02	6.5	<5.6992 U	<11.9536 U4	2.9575 J	<7.2336 U	<9.2886 U	<14.385 U	<5.4115 U	<4.3292 U	<8.768 U	<6.439
SG03SG004	SG03C	04/03/02	13.5	<18.6368 U	<36.0536 U4	<14.56 U	<23.6544 U	<30.3744 U	<47.04 U	<17.696 U	12.64 J	<28.672 U	<21.056
SG04SG001	SG04	03/27/02	2.39	216.32	257.87	435.5	<6.864 U	<8.814 U	<13.65 U	<5.135 U	3.476 J	<8.32 U	737.9
SG04SG002	SG04	03/27/02	8.39	<14.56 U	390.42	201.5	<18.48 U	<20.34 U	<36.75 U	<13.825 U	448.72	<22.4 U	282
SG04SG003	SG04A	04/03/02	6	<28.1216 U	<16.2916 U	84.7275	<35.6928 U	<45.8328 U	<70.98 U	<26.702 U	5.214 J	<43.264 U	<31.772
SG04SG004	SG04A	04/03/02	6	<13.9776 U	55.9361	13.0975	<17.7408 U	<22.7808 U	<35.28 U	<13.272 U	35.5184	<21.504 U	<15.792
SG04SG005	SG04A	04/03/02	11	<14.2272 U	671.667	54.5025	<18.0576 U	<23.1876 U	<35.91 U	<13.509 U	17.696	<21.888 U	<16.074
SG05SG001	SG05A	03/29/02	4.64	<10.4 U	<83.627 U2J3	49.4 J3	<13.2 UJ0	<16.95 U	<26.25 UJ0	<9.875 U	15.8 J3	<16 U	<11.75
SG05SG002	SG05B	03/29/02	4	<5.824 U	554.059	12.35	<7.392 UJ0	<9.492 U	<14.7 UJ0	<5.53 U	<4.424 U2	<8.96 U	<6.58
SG05SG003	SG05B	03/29/02	9	<5.824 U	<3.374 U	2.6 J3	<7.392 UJ0	<9.492 U	<14.7 UJ0	<5.53 U	<6.32 U2J3	<8.96 U	<6.58
SG05SG004	SG05C	03/29/02	4	<8.736 U	<26.751 U4	13.325	<11.088 UJ0	<14.238 U	<22.05 UJ0	<8.295 U	<6.636 U2	<13.44 U	5.17
SG05SG005	SG05C	03/29/02	9	<11.232 U	<53.502 U2	103.35	<14.256 UJ0	<18.306 U	<28.35 UJ0	<10.665 U	13.272	<17.28 U	<12.69
SG06SG001	SG06	03/26/02	4.6	4.16	<1.687 U	13	<3.696 U	<4.746 U	<7.35 U	<2.765 U	2.8756	<4.48 U	<3.29
SG06SG002	SG06A	03/27/02	5	<5.824 U	18.557	7.15	<7.392 U	<9.492 U	<14.7 U	<5.53 U	<4.424 U	<8.96 U	<6.58
SG07SG001	SG07	03/26/02	9.1	<2.912 U	<1.687 U	8.45	<3.696 U	<4.746 U	<7.35 U	<2.765 U	<2.212 U	<4.48 U	<3.29
SG07SG002	SG07A	03/28/02	5	<6.24 U	<11.809 U4	<4.875 U	<7.92 UJ0	<10.17 U	<15.75 UJ0	<5.925 U	28.44	<9.6 U	<7.05
SG07SG003	SG07A	03/28/02	10	<8.736 U	<111.583 U2	8.125	<11.088 UJ0	<14.238 U	<22.05 UJ0	<8.295 U	<6.636 U	<13.44 U	<9.87
SG08SG001	SG08	03/26/02	12	183.04	2311.19	55.25	<27.456 U	<35.256 U	<54.6 U	<20.54 U	3.792 J	<33.28 U	<24.44
SG08SG002	SG08A	03/28/02	4	<6.24 U	94.472	72.15	<7.92 U	<10.17 U	<15.75 U	<5.925 U	8.532	<9.6 U	<7.05
SG08SG003	SG08A	03/28/02	8	<5.824 U	39.765	5.525	<7.392 U	<9.492 U	<14.7 U	<5.53 U	3.792 J	<8.96 U	<6.58
SG11SG001	SG11	03/25/02	8	<2.912 U	<17.593 U4	9.75	<3.696 U	<4.746 U	<7.35 U	<2.765 U	4.108	<4.48 U	<3.29
SG12SG001	SG12	03/25/02	10	8.32 J	<24.1 U4	21.125	4.5936 J	67.122	13.65 J	<13.43 U	13.588	43.52	5.64
SG15SG001	SG15	03/26/02	6.42	<4.576 U	127.73	5.525	<5.808 U	<7.458 U	<11.55 U	<4.345 U	20.54	<7.04 U	<5.17
SG21SG001	SG21A	04/04/02	6.5	<5.824 U	<3.374 U	<4.55 U	<7.392 U	<9.492 U	<14.7 U	<5.53 U	<4.424 U	<8.96 U	<6.58
SG21SG002	SG21A	04/04/02	6.5	<15.392 U	<8.917 U	10.075 J	<19.536 U	<25.086 U	<38.85 U	<14.615 U	9.164 J	<23.68 U	<17.39
SG24SG001	SG24	03/27/02	3.87	<13.728 U	<67.48 U4	<10.725 U2	<17.424 U	16.95 J	<34.65 U	<13.035 U	<10.428 U	12.8 J	<15.51
SG24SG002	SG24	03/27/02	3.87	<11.232 U	<28.92 U4	<8.775 U	<14.256 U	<18.306 U	<28.35 U	<10.665 U	8.216 J	<17.28 U	<12.69
SG25SG001	SG25	03/27/02	5.19	<28.704 U	<16.629 U	278.525	<36.432 U	<46.782 U	<72.45 U	<27.255 U	2.528 J	<44.16 U	1053.74
SG25SG002	SG25	03/27/02	5.19	747.968	<16.87 U	282.75	<36.96 U	<47.46 U	<73.5 U	<27.65 U	3.476 J	<44.8 U	757.17
SG25SG003	SG25	03/27/02	11.19	<33.28 U	<19.28 U	355.55	<42.24 U	<54.24 U	<84 U	<31.6 U	2.844 J	<51.2 U	<37.6
SG25SG004	SG25A	04/01/02	6	<5.824 U	<46.513 U2	<4.55 U	<7.392 U	<9.492 U	<14.7 U	<5.53 U	25.912	<8.96 U	<6.58
SG25SG005	SG25A	04/01/02	12	<29.536 U	<17.111 U	18.2 J	<37.488 U	<48.138 U	<74.55 U	3.16 J	3.476 J	<45.44 U	<33.37
SG25SG006	SG25A	04/01/02	12	<28.704 U	<16.629 U	17.875 J	<36.432 U	<46.782 U	<72.45 U	<27.255 U	<21.804 U	<44.16 U	<32.43
SG25SG007	SG25B	04/01/02	3.5	<35.36 U	<48.441 U4	9.425 J	<44.88 U	<57.63 U	<89.25 U	3.555 J	3.16 J	<54.4 U	<39.95
SG26SG001	SG26A	04/03/02	8	<27.9136 U	711.8417	125.32	<35.4288 U	<45.4938 U	<70.455 U	<26.5045 U	10.3648 J	<42.944 U	<31.537
SG27SG001	SG27A	04/03/02	6	<2.8288 U	<5.8081 U4	<2.21 U	<3.5904 U	<4.6104 U	<7.14 U	<2.686 U	<2.1488 U	<4.352 U	<3.196
SG27SG002	SG27B	04/03/02	6	<14.3104 U	197.4995 J3	75.0425 J3	<18.1632 U	<23.3232 U	<36.12 U	<13.588 U	<10.8704 U	<22.016 U	<16.168

Sample ID	Location ID	Sample Date	Depth	4-METHYL-2-PENTANONE	ACETONE	BENZENE	BENZYL CHLORIDE	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE
		Units		µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³
Analyses				77	77	77	77	77	77	77	77	77	77
Detections				8	29	62	1	4	5	9	50	5	20
Minimum Concentration				4.16	18.557	2.6	4.5936	16.272	13.65	2.765	2.528	12.8	5.17
Maximum Concentration				747.968	4388.128	910	4.5936	67.122	31.5	52.14	475.264	641.92	1804.8
Median				28.1216	67.48	54.5025	23.6544	57.63	78.75	27.255	12.166	54.4	32.994
Standard Deviation				104.4592	660.2673	197.5521	451.2225	24.09104	35.81977	12.67434	73.63201	74.37286	385.5987
Mean				33.61874	275.9409	121.0705	65.68594	20.15069	29.54318	10.00325	26.25221	26.59325	175.9961
EPA Region 9 Ind. PRG 2004				3139	3285	0.2490253	3.955108E-02	0.1084465	1.746411	5.214286	730	0.1280702	62.05
EPA Region 9 PRG 2004 Hits				0	1	62	1	4	5	5	0	5	16
CA Modified EPA Region 9 PRG 2004													
CA Modified EPA Region 9 PRG 2004 Hits													

Sample ID	Location ID	Sample Date	Depth	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,2-DICHLOROETHENE	CIS-1,3-DICHLOROPROPENE	CYCLOHEXANE	DIBROMOCHLOROMETHANE	DICHLORODIFLUOROMETHANE	ETHANOL
		Units		µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³
EX10001	EX10	10/04/02	0 U	<3.752 UJ0	<6.93 UJ0	11.13 J0	<5.586 UJ0	<6.454 U	11.168	<12.11 U	<7.042 UJ0	30.56 J0
EX10002	EX10	11/13/02	0	6.7	19.8	<6.51 U2	10.374	9.22	9.772	20.76	17.102	<22.92 U2
EX10003	EX10	11/13/02	0	5.896	17.82	<6.09 U2	9.177	9.22	8.376	18.165	15.09	<2.483 U
IR01MW16ASG001	IR01MW16A	04/22/02	0 U	138.3148	<69.2505 U	35.868	50.3937 J	<64.4939 U	2378.505	<121.0135 U	234.7501	<26.7209 U
IR01MW16ASG002	IR01MW16A	05/22/02	0 U	109.88 J3	<7.92 U	<3.36 U	59.85 J3	<7.376 U	1779.9 J3	<13.84 U	42.252 J3	<3.056 U
IR01MW16ASG003	IR01MW16A	08/01/02	0 U	125.96	<7.92 U	<3.36 U	47.88	<7.376 U	1291.3	<13.84 U	85.51	<3.056 U
IR01MW16ASG004	IR01MW16A	11/13/02	0 U	115.24	<6.93 U	<11.55 U2	31.521	<6.454 U	1954.4 J8	<12.11 U	145.87	<2.674 U
IR01MW18ASG001	IR01MW18A	04/22/02	0	138.0468	<72.0225 U	<30.555 U	<58.0545 U	<67.0755 U	1171.628	<125.8575 U	510.0923	<27.7905 U
IR01MW18ASG002	IR01MW18A	08/01/02	0 U	80.4	<7.92 U	<3.36 U	22.743	<7.376 U	767.8	<13.84 U	120.72	<3.056 U
IR01MW18ASG003	IR01MW18A	11/13/02	0 J3	83.08 J3	<6.435 U	<2.73 U	25.137 J3	<5.993 U	1535.6 J3	<11.245 U	181.08 J3	<2.483 U
IR01MW366ASG001	IR01MW366A	04/22/02	0 U	<7.8256 U	33.858 J	<16.926 U2	<5.586 U	<6.454 U	<13.4365 U2	<12.11 U	<7.042 U	<2.674 U
IR01MW366ASG002	IR01MW366A	05/22/02	0 U	7.236	11.88	15.75	<6.384 U	<7.376 U	<5.584 U	<13.84 U	<8.048 U	<3.056 U
IR01MW366ASG003	IR01MW366A	08/01/02	0 U	11.524	13.365	23.1	<9.177 U	<10.603 U	13.611	<19.895 U	<11.569 U	74.49
IR01MW366ASG004	IR01MW366A	08/01/02	0 U	12.328	19.8	33.6	<6.384 U	<7.376 U	7.329	<13.84 U	<8.048 U	<3.056 U
IR01MW366ASG005	IR01MW366A	11/13/02	0 U	9.112	<6.93 U	<10.5 U2	<5.586 U	<6.454 U	6.282	<12.11 U	<7.042 U	<2.674 U
IR01MWI-5SG001	IR01MWI-5	04/22/02	0	77.5324	<72.27 U	<30.66 U	14.3241 J	<67.306 U	3735.521	<126.29 U	255.021	<27.886 U
IR01MWI-5SG002	IR01MWI-5	08/01/02	0	21.44	<7.92 U	<3.36 U	13.167	<7.376 U	1256.4	<13.84 U	47.282	<3.056 U
IR01MWI-5SG003	IR01MWI-5	11/13/02	0 J3	<3.484 U	<6.435 U	<2.73 U	15.96 J3	<5.993 U	1116.8 J3	<11.245 U	21.126 J3	<2.483 U
SG01SG001	SG01	03/27/02	6.11	268	<37.125 U	10.08 J	23.94 J	<34.6672 U	1849.7	<64.875 U	945.64	<14.325 U2
SG01SG002	SG01	03/27/02	12.11	166.16	3.5145 J	<29.4 U2	11.97 J	<64.54 U	1713.59	<121.1 U	342.04	<26.74 U2
SG01SG003	SG01C	04/02/02	7 U	49.58 J3	<6.435 U	43.68 J3	11.97 J3	<5.993 U	778.27 J3	<11.245 U	70.923 J3	495.836 J3
SG01SG004	SG01C	04/02/02	13 U	15.276	<6.93 U	15.96	3.591 J	<6.454 U	<4.886 U	<12.11 U	100.097	<2.674 U
SG01SG005	SG01C	04/02/02	13 U	38.592 J3	<7.425 U	30.66 J3	9.975 J3	<6.915 U	646.348 J3	<12.975 U	222.326 J3	<2.865 U
SG01SG006	SG01D	04/02/02	6 U	73.968 J3	8.91 J3	251.79 J3	5.187 J3	<61.774 U	426.478 J3	<115.91 U	334.998 J3	131.599 J3
SG01SG007	SG01D	04/02/02	12 U	19.028 J	3.96 J	10.92 J	3.99 J	<62.235 U	148.674	<116.775 U	112.169	<25.785 U
SG02SG008	SG02	04/04/02	7.01 U	179.56 J3	<17.325 U	<7.35 U	35.91 J3	<16.135 U	1602.608 J3	<30.275 U	255.524 J3	<6.685 U
SG02SG009	SG02	04/04/02	7.01 J3	200.464 J3	<17.325 U	<7.35 U	37.905 J3	<16.135 U	1829.109 J3	<30.275 U	290.231 J3	<6.685 U
SG02SG001	SG02A	03/28/02	7.06	109.076	<33.66 U	<14.28 U2	12.369 J	<31.348 U	1731.738	<58.82 U	350.088	31.706
SG02SG002	SG02A	03/28/02	11.56	108.808	<33.66 U	<14.28 U2	13.965 J	<31.348 U	1814.8	<58.82 U	350.088	54.817
SG02SG003	SG02B	04/02/02	7 U	<4.288 U	<7.92 U	<3.36 U2	<6.384 U	<7.376 U	<5.584 U	<13.84 U	<8.048 U2	<6.112 U2
SG02SG004	SG02C	04/02/02	5 U	<8.308 U	<15.345 U	<6.51 U	<12.369 U	<14.291 U	6.282 J	<26.815 U	<15.593 U	<6.685 U2
SG02SG005	SG02C	04/02/02	13.5 U	<4.4756 U	<8.2665 U	3.087 J	<6.6633 U	<7.6987 U	6.4565	<14.4455 U	<8.4001 U	8.3658
SG02SG006	SG02E	04/02/02	7 U	59.7104 J3	<34.254 U	26.943 J3	18.2343 J3	<31.9012 U	881.6438 J3	<59.858 U	267.7469 J3	14.7452 J3
SG02SG007	SG02E	04/02/02	14 U	33.2856 J3	<34.749 U	4.116 J3	13.3665 J3	<32.3622 U	662.053 J3	<60.723 U	184.3998 J3	24.2952 J3
SG02SG011	SG02G	04/05/02	4.5 U	<3.7252 U	21.681	<2.919 U	<5.5461 U	<6.4079 U	<4.8511 U	<12.0235 U	<6.9917 U	<18.6034 U2
SG02SG012	SG02G	04/05/02	14.5 U	<3.8324 U	<7.0785 U	<3.003 U	<5.7057 U	<6.5923 U	<4.9907 U	<12.3695 U	<7.1929 U	<3.4189 U2
SG03SG005	SG03	04/04/02	6.41 J3	67 J3	<16.83 U	<7.14 U	11.172 J3	<15.674 U	1549.56 J3	<29.41 U	1174.505 J3	<6.494 U
SG03SG006	SG03	04/04/02	12.41 J3	90.852 J3	<17.325 U	<7.35 U	17.157 J3	<16.135 U	1657.75 J3	<30.275 U	1258.003 J3	<6.685 U
SG03SG001	SG03A	04/02/02	7 U	101.6792 J3	<17.325 U	<7.35 U	27.8103 J3	<16.135 U	556.4456 J3	<30.275 U	276.9518 J3	<6.685 U

Sample ID	Location ID	Sample Date	Depth	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,2-DICHLOROETHENE	CIS-1,3-DICHLOROPROPENE	CYCLOHEXANE	DIBROMOCHLOROMETHANE	DICHLORODIFLUOROMETHANE	ETHANOL
		Units		µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³
SG03SG002	SG03A	04/02/02	14 U	113.096 J3	<16.83 U	<7.14 U	12.768 J3	<15.674 U	806.539 J3	7.785 J3	262.566 J3	<6.494 U
SG03SG003	SG03C	04/03/02	6.5 U	<3.6716 U	<6.7815 U	<2.877 U	<5.4663 U	<6.3157 U	80.1653	<11.8505 U	43.4089	<2.6167 U
SG03SG004	SG03C	04/03/02	13.5 U	<12.0064 U	<22.176 U	<9.408 U	<17.8752 U	<20.6528 U	19.9628	<38.752 U	16.0457 J	4.6604 J
SG04SG001	SG04	03/27/02	2.39	21.708	<6.435 U	<2.73 U	19.551	<5.993 U	977.2	<11.591 U	135.81	<2.483 U
SG04SG002	SG04	03/27/02	8.39	61.64	<14.85 U	1.596 J	43.89	<16.135 U	991.16	<30.275 U	55.33	<6.685 U2
SG04SG003	SG04A	04/03/02	6 U	438.0728	<33.462 U	13.734 J	41.895	<31.1636 U	890.6131	<58.474 U	56.6881	<12.9116 U
SG04SG004	SG04A	04/03/02	6 U	72.0384	<16.632 U	<7.056 U	5.586 J	<15.4896 U	141.5893	<29.064 U	12.6253 J	42.3829
SG04SG005	SG04A	04/03/02	11 U	486.7684	<16.929 U	4.2 J	39.8601	<15.7662 U	747.2788	<29.583 U	75.5003	<6.5322 U
SG05SG001	SG05A	03/29/02	4.64 UJ0	613.184 J3	<12.375 U	<5.25 U	76.608 J3	<11.525 U	686.832 J3	<21.625 U	261.057 J3	<70.861 U2J3
SG05SG002	SG05B	03/29/02	4 UJ0	244.684	<6.93 U	64.47	<5.586 U	<6.454 U	353.537	<12.11 U	58.851	110.016
SG05SG003	SG05B	03/29/02	9 UJ0	191.084 J3	<6.93 U	<2.94 U	13.965 J3	<6.454 U	346.208 J3	<12.11 U	<25.653 U2J3	<3.629 U2J3
SG05SG004	SG05C	03/29/02	4 J0	9.648	<10.395 U	<4.41 U	<8.379 U	<9.681 U	94.23	<18.165 U	<8.048 U2	<4.011 U
SG05SG005	SG05C	03/29/02	9 UJ0	<7.236 U	<13.365 U	<5.67 U	<10.773 U	<12.447 U	648.093	<23.355 U	<13.581 U	1233.287
SG06SG001	SG06	03/26/02	4.6 U	<1.876 U	<3.465 U	2.31	<2.793 U	<3.227 U	52.35	<6.055 U	12.072	<1.337 U
SG06SG002	SG06A	03/27/02	5 U	<3.752 U	<6.93 U	<2.94 U	<5.586 U	<6.454 U	18.846	<12.11 U	35.713	<2.674 U
SG07SG001	SG07	03/26/02	9.1 U	<1.876 U	<3.465 U	<1.47 U	6.384	<3.227 U	446.72	<6.055 U	8.551	<1.337 U
SG07SG002	SG07A	03/28/02	5 UJ0	<4.02 U	<7.425 U	<3.15 U	<5.985 U	<6.915 U	7.678	<12.975 U	<7.545 U	<2.865 U
SG07SG003	SG07A	03/28/02	10 UJ0	<5.628 U	<10.395 U	<4.41 U2	<8.379 U	<9.681 U	11.866	<18.165 U	<10.563 U	<13.943 U2
SG08SG001	SG08	03/26/02	12 U	1133.64	<25.74 U	<10.92 U	26.334	<23.972 U	1301.77	<44.98 U	20.12 J	<9.932 U
SG08SG002	SG08A	03/28/02	4 U	<4.02 U	<7.425 U	<3.15 U	<5.985 U	<6.915 U	298.395	<12.975 U	251.5	6.876
SG08SG003	SG08A	03/28/02	8 U	<3.752 U	<6.93 U	<2.94 U	<5.586 U	<6.454 U	51.652	<12.11 U	11.066	<2.674 U
SG11SG001	SG11	03/25/02	8 U	<1.876 U	<3.465 U	<1.47 U	39.9	<3.227 U	26.524	<6.055 U	<5.03 U2	<1.337 U
SG12SG001	SG12	03/25/02	10 J	4.02 J	113.85	<7.14 U2	83.79	3.9646 J	157.05	9.515 J	<17.102 U2	53.48
SG15SG001	SG15	03/26/02	6.42 U	<2.948 U	<5.445 U	<2.31 U	<4.389	<5.071 U	101.21	<9.515 U	<5.533	24.83
SG21SG001	SG21A	04/04/02	6.5 U	<3.752 U	<6.93 U	<2.94 U2	<5.586 U	<6.454 U	<4.886 U	<12.11 U	<13.581 U2	<2.674 U
SG21SG002	SG21A	04/04/02	6.5 U	<9.916 U	<18.315 U	<7.77 U	<14.763 U	<17.057 U	<12.913 U	<32.005 U	<18.611 U	<7.067 U
SG24SG001	SG24	03/27/02	3.87 U	<8.844 U	<16.335 U	<6.93 U	<13.167 U	<15.213 U	14.658	<28.545 U	<16.599 U	<9.932 U2
SG24SG002	SG24	03/27/02	3.87 U	<7.236 U	<13.365 U	<5.67 U	<10.773 U	<12.447 U	<9.423 U	<23.355 U	<13.581 U	<5.157 U
SG25SG001	SG25	03/27/02	5.19	76.112	<34.155 U	6.09 J	18.354 J	<31.809 U	2085.275	<59.685 U	246.973	14.516
SG25SG002	SG25	03/27/02	5.19	70.484	<34.65 U	5.25 J	17.556 J	<32.27 U	2060.147	<60.55 U	220.817	2.674 J
SG25SG003	SG25	03/27/02	11.19 U	88.172	<39.6 U	5.67 J	27.93 J	<36.88 U	2103.074	<69.2 U	246.973	<15.28 U
SG25SG004	SG25A	04/01/02	6 U	<3.752 U	4.95 J	<2.94 U2	<5.586 U	<6.454 U	<4.886 U	<12.11 U	<7.042 U2	<2.674 U
SG25SG005	SG25A	04/01/02	12 U	55.476	<35.145 U	<14.91 U2	23.142 J	<32.731 U	1579.574	<61.415 U	413.466	<13.561 U
SG25SG006	SG25A	04/01/02	12 U	57.62	<34.155 U	<14.49 U2	25.137 J	<31.809 U	1617.266	<59.685 U	427.55	1.719 J
SG25SG007	SG25B	04/01/02	3.5 U	4.824 J	15.84 J	<17.85 U2	5.187 J	<39.185 U	180.782	<73.525 U	31.186 J	18.909
SG26SG001	SG26A	04/03/02	8 U	169.8584	<33.2145 U	10.101 J	29.8851	<30.9331 U	464.2049	<58.0415 U	173.535	48.9915
SG27SG001	SG27A	04/03/02	6 U	<1.8224 U	<3.366 U	<1.428 U	<2.7132 U	<3.1348 U	<2.3732 U	<5.882 U	30.683	<1.2988 U
SG27SG002	SG27B	04/03/02	6 U	143.1924 J3	<17.028 U	5.397 J3	44.0895 J3	<15.8584 U	578.2581 J3	<29.756 U	62.0702 J3	4.1829 J3

Sample ID	Location ID	Sample Date	Depth	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,2-DICHLOROETHENE	CIS-1,3-DICHLOROPROPENE	CYCLOHEXANE	DIBROMOCHLOROMETHANE	DICHLORODIFLUOROMETHANE	ETHANOL
		Units		µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³
Analyses				77	77	77	77	77	77	77	77	77
Detections				51	13	24	47	3	66	4	53	22
Minimum Concentration				4.02	3.5145	1.596	3.591	3.9646	6.282	7.785	8.551	1.719
Maximum Concentration				1133.64	113.85	251.79	83.79	9.22	3735.521	20.76	1258.003	1233.287
Median				70.484	37.125	10.5	17.157	39.185	578.2581	64.875	85.51	18.6034
Standard Deviation				163.8514	18.5617	29.93448	17.8707	15.98542	799.5818	29.61354	236.9144	150.5419
Mean				86.50205	14.19686	11.775	17.62958	12.93973	712.924	23.92681	150.1468	36.672
EPA Region 9 Ind. PRG 2004				2.318512	8.300845E-02	94.9	36.5		6205	8.004386E-02		
EPA Region 9 PRG 2004 Hits				51	13	1	11		0	4		
CA Modified EPA Region 9 PRG 2004					0.3538781							
CA Modified EPA Region 9 PRG 2004 Hits					13							

Sample ID	Location ID	Sample Date	Depth	ETHYLBENZENE	HEPTANE	HEXACHLOROBUTADIENE	HEXANE	ISOPROPYL ALCOHOL	METHYLENE CHLORIDE	O-XYLENE	PROPYLENE	STYRENE	T-BUTYL MERCAPTAN
		Units		µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³
EX10001	EX10	10/04/02	0	<6.16 U	9.984	<15.19 U	<4.998 UJ0	<3.486 UJ0	14.473 J0	<6.16 U	7.175 J0	<6.048 U	NA
EX10002	EX10	11/13/02	0	9.68	12.48	32.55	16.065	<3.237 U	63.54	11.44	<6.825 U2	9.072	NA
EX10003	EX10	11/13/02	0	8.8	10.4	27.125	15.708	<3.237 U	70.6	10.12	<6.3 U2	7.776	NA
IR01MW16ASG001	IR01MW16A	04/22/02	0	83.336	3690.253	<151.7915 U	2520.17	<34.8351 U	<95.6277 U4	73.788	3035.655	<60.4368 U	NA
IR01MW16ASG002	IR01MW16A	05/22/02	0	180.4 J3	5408 J38	<17.36 U	2142 J3	<3.984 U	38.83 J3	127.6 J3	1347.5 J38	<6.912 U	NA
IR01MW16ASG003	IR01MW16A	08/01/02	0	391.6	3702.4	<17.36 U	2249.1	<3.984 U	<13.061 U4	224.4	875	12.096	NA
IR01MW16ASG004	IR01MW16A	11/13/02	0	52.8	832	<15.19 U	1642.2	<3.486 U	<10.59 U4	43.12	892.5	<6.048 U	NA
IR01MW18ASG001	IR01MW18A	04/22/02	0	67.628	513.344	33.3095 J	1258.818	<36.2295 U	<115.8193 U4	49.28 J	1211.945	<62.856 U	NA
IR01MW18ASG002	IR01MW18A	08/01/02	0	101.2	2121.6	<17.36 U	1749.3	298.8	<16.591 U4	96.8	3675	<6.912 U	NA
IR01MW18ASG003	IR01MW18A	11/13/02	0	132 J3	2912	<14.105 U	2070.6	<3.237 U	<15.532 U4J3	224.4 J3	2450	<5.616 U	NA
IR01MW366ASG001	IR01MW366A	04/22/02	0	<6.16 U	16.8064	<15.19 U	33.2724	<3.486 U	<13.1669 U4	<6.16 U	293.265	<6.048 U	NA
IR01MW366ASG002	IR01MW366A	05/22/02	0	<7.04 U	<6.656 U	<17.36 U	<13.566 U2	<3.984 U	<8.119 U4	<7.04 U	245	<6.912 U	NA
IR01MW366ASG003	IR01MW366A	08/01/02	0	22	15.392	<24.955 U	253.47	126.99	278.87	27.28	700	<9.936 U	NA
IR01MW366ASG004	IR01MW366A	08/01/02	0	<7.04 U	9.568	<17.36 U	42.84	<3.984 U	<11.296 U4	3.564 J	1015	<6.912 U	NA
IR01MW366ASG005	IR01MW366A	11/13/02	0	<6.16 U	<5.824 J	<15.19 U	6.426	<3.486 U	<10.59 U4	<6.16 U	507.5	<6.048 U	NA
IR01MWI-5SG001	IR01MWI-5	04/22/02	0	1624.612	10984.94	60.6515 J	3242.024	<36.354 U	<160.6856 U4	526.768	3727.238	<63.072 U	NA
IR01MWI-5SG002	IR01MWI-5	08/01/02	0	1100	5408	<17.36 U	4284	<3.984 U	<7.06 U4	211.2	80.5	<6.912 U	NA
IR01MWI-5SG003	IR01MWI-5	11/13/02	0	528 J3	2870.4	<14.105 U	2391.9	<3.237 U	<12.708 U4J3	132 J3	1750	<5.616 U	NA
SG01SG001	SG01	03/27/02	6.11	484	2204.8	<81.375 U	2691.78	2.988 J	<84.72 U4	316.8	3640	4.3632 J	NA
SG01SG002	SG01	03/27/02	12.11	52.8 J	694.72	<151.9 U	2238.39	1.9671 J	<77.66 U4	52.8 J	1697.5	<60.48 U	NA
SG01SG003	SG01C	04/02/02	7	135.08 J3	255.008 J3	<14.105 U	1029.588 J3	<3.237 U	<4.589 U	916.52 J3	356.65 J3	14.256 J3	NA
SG01SG004	SG01C	04/02/02	13	47.96	168.48	<15.19 U	776.475	<3.486 U	561.623	374.88	607.075	10.368	NA
SG01SG005	SG01C	04/02/02	13	99.44 J3	319.488 J3	<16.275 U	725.781 J3	<3.735 U	<25.769 U4J3	862.4 J3	532.175 J3	27.648 J3	NA
SG01SG006	SG01D	04/02/02	6	28241.4 J38	1852.032 J3	27.125 J3	270.963 J3	<33.366 U	<114.725 U4J3	36968.8 J38	2156 J3	4.752 J3	NA
SG01SG007	SG01D	04/02/02	12	256.52	19.968 J	35.805 J	71.757	<33.615 U	<49.42 U4	669.24	597.975	<58.32 U	NA
SG02SG008	SG02	04/04/02	7.01	27.72 J3	1007.552 J3	<107.415 U2J3	1568.658 J3	<8.715 U	<36.359 U4J3	23.32 J3	2430.225 J3	<15.12 U	NA
SG02SG009	SG02	04/04/02	7.01	30.36 J3	1152.736 J3	<37.975 U	1961.715 J3	<8.715 U	<40.948 U4J3	35.64 J3	2198.175 J3	<15.12 U	NA
SG02SG001	SG02A	03/28/02	7.06	21.56 J	1106.144	<73.78 U2	2087.022	<16.932 U	<38.124 U4	20.24 J	1185.45	<29.376 U	NA
SG02SG002	SG02A	03/28/02	11.56	22.44 J	900.224	<73.78 U2	2243.745	6.723 J	<31.77 U4	8.36 J	1250.2	<29.376 U	NA
SG02SG003	SG02B	04/02/02	7	<7.04	<6.656 U	14.105 J	<5.712 U2	4.233	<9.531 U4	<16.72 U2	22.4	<6.912 U	NA
SG02SG004	SG02C	04/02/02	5	<13.64 U	9.984 J	<33.635 U	58.191	<7.719 J	57.186	<13.64 U	84.175	<13.392 U	NA
SG02SG005	SG02C	04/02/02	13.5	<7.348 U	<6.9472 U	<18.1195 U	9.3891	8.5158	<15.2849 U4	<7.348 U	16.45	<7.2144 U	NA
SG02SG006	SG02E	04/02/02	7	409.2 J3	1017.453 J3	<75.082 U	1527.96 J3	<17.2308 U	<54.5738 U4J3	1574.628 J3	2275 J3	14.688 J3	NA
SG02SG007	SG02E	04/02/02	14	755.216 J3	963.7056 J3	<76.167 U	1245.252 J3	<17.4798 U	182.3245 J3	2432.144 J3	2085.877 J3	24.84 J3	NA
SG02SG011	SG02G	04/05/02	4.5	<6.116 U	<5.7824 U	<15.0815 U	<4.9623 U	<3.4611 U	<10.4135 U4	<6.116 U	30.275	<6.0048 U	NA
SG02SG012	SG02G	04/05/02	14.5	<6.292 U	<5.9488 U	<15.5155 U	<5.1051 U	<3.5607 U	<11.0489 U4	<6.292 U	39.375	<6.1776 U	NA
SG03SG005	SG03	04/04/02	6.41	11.44 J3	1160.64 J3	<36.89 U	1379.091 J3	<8.466 U	<33.888 U4J3	<14.96 U	2478 J3	<14.688 U	NA
SG03SG006	SG03	04/04/02	12.41	17.16 J3	1641.12 J3	<130.2 U2J3	1627.206 J3	<8.715 U	<43.066 U4J3	<15.4 U	2631.65 J3	<15.12 U	NA
SG03SG001	SG03A	04/02/02	7	112.86 J3	629.5744 J3	<37.975 U	1260.139 J3	<8.715 U	65.6227 J3	596.684 J3	726.915 J3	<15.12 U	NA

Sample ID	Location ID	Sample Date	Depth	ETHYLBENZENE	HEPTANE	HEXACHLOROBUTADIENE	HEXANE	ISOPROPYL ALCOHOL	METHYLENE CHLORIDE	O-XYLENE	PROPYLENE	STYRENE	T-BUTYL MERCAPTAN
		Units		µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³
SG03SG002	SG03A	04/02/02	14	129.8 J3	980.512 J3	462.21 J3	1331.253 J3	<8.466 U	<35.653 U4J3	668.8 J3	2576.175 J3	97.2 J3	NA
SG03SG003	SG03C	04/03/02	6.5	<6.028 U	<5.6992 U	<14.8645 U	<30.3093 U2	<3.4113 U	<10.4841 U4	<6.028 U	<2.3975 U	<5.9184 U	NA
SG03SG004	SG03C	04/03/02	13.5	<19.712 U	9.0272 J	<48.608 U	111.8124	<11.1552 U	119.0316	13.948 J	77.665	<19.3536 U	NA
SG04SG001	SG04	03/27/02	2.39	36.08	1751.36	<14.105 U	1388.73	<3.237 U	<4.589 U	31.24	<2.275 U	<5.616 U	NA
SG04SG002	SG04	03/27/02	8.39	20.24	1110.72	32.55 J	953.19	<7.47 U	<38.83 U4	37.84	782.25	3.1104 J	NA
SG04SG003	SG04A	04/03/02	6	13.42 J	208.2912	<73.346 U	1053.328	<16.8324 U	<65.5521 U4	27.368 J	1053.64	<29.2032 U	NA
SG04SG004	SG04A	04/03/02	6	<14.784 U	31.6576	<36.456 U	343.8624	<8.3664 U	342.3041	<14.784 U	77.875	<14.5152 U	NA
SG04SG005	SG04A	04/03/02	11	13.156 J	166.1088	<37.107 U	733.8492	<8.5158 U	<42.3247 U4	44.176	257.7225	<14.7744 U	NA
SG05SG001	SG05A	03/29/02	4.64	15.4 J03	74.048 J3	34.72 J03	937.125 J3	<6.225 U	<85.073 U2J3	18.48 J03	360.325 J3	<10.8 J03	NA
SG05SG002	SG05B	03/29/02	4	3.08 J0	32.864	<15.19 UJ0	139.944	<3.486 U	<76.248 U2	<6.16 UJ0	<2.45 U	<6.048 UJ0	NA
SG05SG003	SG05B	03/29/02	9	<6.16 UJ0	66.144 J3	<15.19 UJ0	347.361 J3	<3.486 U	<13.414 U4J3	<6.16 UJ0	<2.45 U	<6.048 UJ0	NA
SG05SG004	SG05C	03/29/02	4	<9.24 UJ0	9.984	<22.785 UJ0	<48.552 U2	<5.229 U	<12.708 U4	<9.24 UJ0	<3.675 U	<9.072 UJ0	NA
SG05SG005	SG05C	03/29/02	9	16.72 J0	151.424	<29.295 UJ0	415.548	181.272	<65.305 U2	14.52 J0	<4.725 U	<11.664 UJ0	NA
SG06SG001	SG06	03/26/02	4.6	13.2	62.4	<7.595 U	<39.27 U2	10.956	<10.59 U4	17.6	52.5	<3.024 U	NA
SG06SG002	SG06A	03/27/02	5	<6.16 U	<5.824 U	11.935 J	10.353	<3.486 U	<9.178 U4	3.08 J	<2.45 U	<6.048 U	NA
SG07SG001	SG07	03/26/02	9.1	<3.08 U	124.8	<7.595 U	528.36	<1.743 U	<2.471 U	<3.08 U	21	<3.024 U	NA
SG07SG002	SG07A	03/28/02	5	<6.6 UJ0	933.088	22.785 J0	868.224	<3.735 U	<11.296 U4	<6.6 UJ0	88.375	<6.48 UJ0	NA
SG07SG003	SG07A	03/28/02	10	8.36 J0	27.04	<22.785 UJ0	<24.276 U2	<5.229 U	<12.002 U4	18.04 J0	43.925	<9.072 UJ0	NA
SG08SG001	SG08	03/26/02	12	23.32	353.6	<56.42 U	2620.38	3.237 J	<35.3 U4	158.4	533.75	<22.464 U	NA
SG08SG002	SG08A	03/28/02	4	6.16 J	461.344	57.505	103.53	<3.735 U	54.362	12.32	75.775	<6.48 U	NA
SG08SG003	SG08A	03/28/02	8	<6.16 U	12.064	<15.19 U	36.057	<3.486 U	<8.119 U4	<6.16 U	35.35	<6.048 U	NA
SG11SG001	SG11	03/25/02	8	<3.08 U	21.216	<7.595 U	64.26	<1.743 U	<31.417 U4	<3.08 U	54.25	<3.024 U	NA
SG12SG001	SG12	03/25/02	10	4.84 J	7.904 J	21.7 J	67.83	23.655	<134.14 U4	5.28 J	7.175	3.888 J	NA
SG15SG001	SG15	03/26/02	6.42	8.8	22.048	<11.935	153.51	<2.739 U	180.03	66	64.75	<4.752 U	NA
SG21SG001	SG21A	04/04/02	6.5	<6.16 U	116.48	<43.4 U2	161.364	<3.486 U	<20.474 U4	3.52 J	146.475	<6.048 U	NA
SG21SG002	SG21A	04/04/02	6.5	9.68 J	1269.632	<100.905 U2	1747.872	<9.213 U	<58.245 U4	14.08 J	1693.3	<15.984 U	NA
SG24SG001	SG24	03/27/02	3.87	<14.52 U	30.784	<35.805 U	<64.26 U2	<8.217 U	<13.414 U4	12.32 J	134.75	<14.256 U	NA
SG24SG002	SG24	03/27/02	3.87	<11.88 U2	<11.232 U2	<29.295 U	<64.26 U2	<6.723 U	<24.004 U4	<11.88 U	<19.25 U2	<11.664 U	NA
SG25SG001	SG25	03/27/02	5.19	46.2	1562.912	<74.865 U	3147.669	<17.181 U	<37.065 U4	13.64 J	2189.075	4.32 J	NA
SG25SG002	SG25	03/27/02	5.19	37.4	1533.792	13.02 J	2863.14	<17.43 U	<34.241 U4	8.36 J	1868.825	<30.24 U	NA
SG25SG003	SG25	03/27/02	11.19	22.44 J	1337.44	14.105 J	3357.228	<19.92 U	<45.89 U4	9.68 J	1183.175	<34.56 U	NA
SG25SG004	SG25A	04/01/02	6	<6.16 U	10.816	<15.19 U	375.921	<3.486 U	415.481	<6.16 U	<2.45 U1	<6.048 U	NA
SG25SG005	SG25A	04/01/02	12	<31.24	452.192	<77.035 U2	1757.511	<17.679 U	<51.538 U4	21.12 J	36.575	<30.672 U	NA
SG25SG006	SG25A	04/01/02	12	16.28 J	487.136	<74.865 U2	1881.033	1.992 J	<37.418 U4	12.76 J	41.125	<29.808 U	NA
SG25SG007	SG25B	04/01/02	3.5	8.36 J	9.568 J	<92.225 U2	36.771	<21.165 U	<43.066 U4	7.48 J	315.175	<36.72 U	NA
SG26SG001	SG26A	04/03/02	8	132.132	497.9936	49.476 J	891.8217	<16.7079 U	<88.8854 U4	479.82	910.8225	14.8608 J	NA
SG27SG001	SG27A	04/03/02	6	<2.992 U	<2.8288 U	<7.378 U	<2.4276 U	<1.6932 U	<4.8714 U4	<2.992 U	<4.655 U1	<2.9376 U	NA
SG27SG002	SG27B	04/03/02	6	37.796 J3	477.4848 J3	35.9135 J3	775.404 J3	<8.5656 U	<22.5214 U4J3	257.4 J3	70.2625 J3	6.6528 J3	NA

Sample ID	Location ID	Sample Date	Depth	ETHYLBENZENE	HEPTANE	HEXACHLOROBUTADIENE	HEXANE	ISOPROPYL ALCOHOL	METHYLENE CHLORIDE	O-XYLENE	PROPYLENE	STYRENE	T-BUTYL MERCAPTAN
		Units		µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³
Analyses				77	77	77	77	77	77	77	77	77	0
Detections				51	67	18	65	12	14	54	65	16	0
Minimum Concentration				3.08	7.904	11.935	6.426	1.9671	14.473	3.08	7.175	3.1104	
Maximum Concentration				28241.4	10984.94	462.21	4284	298.8	561.623	36968.8	3727.238	97.2	
Median				22.44	353.6	74.865	775.404	21.165	37.065	23.32	507.5	14.8608	NA
Standard Deviation				3216.774	1638.219	57.25644	1046.854	41.54078	92.43224	4211.757	1032.315	16.69423	0
Mean				464.9389	884.0124	34.689	989.5633	14.62277	61.91116	632.6931	826.7084	12.15323	0
EPA Region 9 Ind. PRG 2004				1058.5		8.620108E-02	208.5714		4.087346			1058.5	
EPA Region 9 PRG 2004 Hits				3		18	47		14			0	
CA Modified EPA Region 9 PRG 2004													
CA Modified EPA Region 9 PRG 2004 Hits													

Sample ID	Location ID	Sample Date	Depth	TERT-BUTYL METHYL ETHER	TETRACHLOROETHENE	TETRAHYDROFURAN	TETRAHYDROTHIOPHENE	TOLUENE	TRANS-1,2-DICHLOROETHENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	TRICHLOROFLUOROMETHANE	VINYL ACETATE
		Units		µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³
EX10001	EX10	10/04/02	0	<5.124 UJ0	<9.66 U	388700	NA	16.852	<5.586 UJ0	<6.454 U	<7.742 U	<7.98 UJ0	<4.998 UJ0
EX10002	EX10	11/13/02	0	<4.758 U	17.94	10166	NA	19.15	10.773	7.837	15.484	19.38	<4.641 U
EX10003	EX10	11/13/02	0	6.222	17.25	9269	NA	19.15	9.576	6.915	14.378	18.24	<4.641 U
IR01MW16ASG001	IR01MW16A	04/22/02	0	<51.2034 U	<96.531 U	<41.8301 U	NA	109.9593	41.0571 J	<64.4939 U	63.7056 J	<79.743 U	<49.9443 U
IR01MW16ASG002	IR01MW16A	05/22/02	0	<5.856 U	30.36 J3	<4.784 U	NA	233.63 J3	47.88 J3	<7.376 U	37.604 J3	<9.12 U	<5.712 U
IR01MW16ASG003	IR01MW16A	08/01/02	0	<5.856 U	89.7	<4.784 U	NA	317.89	33.516	<7.376 U	52.535	<9.12 U	<5.712 U
IR01MW16ASG004	IR01MW16A	11/13/02	0	<5.124 U	21.39	<4.186 U	NA	57.45	27.132	<6.454 U	27.65	<7.98 U	<4.998 U
IR01MW18ASG001	IR01MW18A	04/22/02	0	<53.253 U	<100.395 U	<43.5045 U	NA	49.407 J	<58.0545 U	<67.0755 U	17.1983 J	<82.935 U	<51.9435 U
IR01MW18ASG002	IR01MW18A	08/01/02	0	<5.856 U	6.9 J	<4.784 U	NA	195.33	9.975	<7.376 U	12.166	<9.12 U	<5.712 U
IR01MW18ASG003	IR01MW18A	11/13/02	0	<4.758 U	<8.97 J3	<3.887 U	NA	103.41 J3	9.576 J3	<5.993 U	9.954 J3	<7.41 U	<4.641 U
IR01MW366ASG001	IR01MW366A	04/22/02	0	<5.124 U	<9.66 U	<4.186 U	NA	<5.362 U	<5.586 U	<6.454 U	12.6637 J	142.386	<4.998 U
IR01MW366ASG002	IR01MW366A	05/22/02	0	<5.856 U	<11.04 U	<4.784 U	NA	<6.128 U	<6.384 U	<7.376 U	9.401	125.4	<5.712 U
IR01MW366ASG003	IR01MW366A	08/01/02	0	<8.418 U	<15.87 U	<6.877 U	NA	53.62	<9.177 U	<10.603 U	13.825	165.3	<8.211 U
IR01MW366ASG004	IR01MW366A	08/01/02	0	<5.856 U	5.934 J	<4.784 U	NA	3.6768 J	<6.384 U	<7.376 U	18.249	199.5	<5.712 U
IR01MW366ASG005	IR01MW366A	11/13/02	0	<5.124 U	5.658 J	<4.186 U	NA	<5.362 U2	<5.586 U	<6.454 U	12.719	165.3	<4.998 U
IR01MWI-5SG001	IR01MWI-5	04/22/02	0	<53.436 U	<100.74 U	<43.654 U	NA	162.4303	<58.254 U	<67.306 U	<80.738 U	228.342	<52.122 U
IR01MWI-5SG002	IR01MWI-5	08/01/02	0	<5.856 U	<11.04 U	<4.784 U	NA	459.6	<6.384 U	<7.376 U	<8.848 U	14.82	<5.712 U
IR01MWI-5SG003	IR01MWI-5	11/13/02	0	<4.758 U	<8.97 U	<3.887 U	NA	919.2 J3	<5.187 U	<5.993 U	<7.189 U	<7.41 U	<4.641 U
SG01SG001	SG01	03/27/02	6.11	<27.45 U	8.28 J	12.558 J	NA	95.75	79.8	<34.6672 U	<44.24 U	<42.75 U	<26.8464 U
SG01SG002	SG01	03/27/02	12.11	<51.24 U	13.8 J	6.578 J	NA	<53.62 U2	43.89 J	<64.54 U	11.06 J	<79.8 U	<49.98 U
SG01SG003	SG01C	04/02/02	7	<4.758 U	15.87 J3	3.588 J3	NA	65.876 J3	9.975 J3	<5.993 U	16.59 J3	4.56 J3	<4.641 U
SG01SG004	SG01C	04/02/02	13	<5.124 U	5.52 J	<4.186 U	NA	209.501	<5.586 U	<6.454 U	9.401	6.27 J	<4.998 U
SG01SG005	SG01C	04/02/02	13	<5.49 U	8.97 J3	<4.485 U	NA	81.196 J3	<5.985 U	<6.915 U	14.931 J3	<8.55 U	<5.355 U
SG01SG006	SG01D	04/02/02	6	<49.044 U	22.08 J3	4.186 J3	NA	12661.21 J3	<53.466 U	3.227 J3	11.613 J3	<76.38 U	<47.838 U
SG01SG007	SG01D	04/02/02	12	<49.41 U	<93.15 U	<40.365 U	NA	41.747 J	<53.865 U	<62.235 U	7.189 J	<76.95 U	<48.195 U
SG02SG008	SG02	04/04/02	7.01	<12.81 U	46.92 J3	<10.465 U	NA	<13.405 U2J3	9.576 J3	<16.135 U	21.014 J3	<19.95 U	<12.495 U
SG02SG009	SG02	04/04/02	7.01	<12.81 U	52.44 J3	<10.465 U	NA	<8.809 U2J3	9.576 J3	<16.135 U	25.438 J3	<19.95 U	<12.495 U
SG02SG001	SG02A	03/28/02	7.06	<24.888 U	4.83 J	2.392 J	NA	<26.044 U2	11.172 J	<31.348 U	9.954 J	<38.76 U	<24.276 U
SG02SG002	SG02A	03/28/02	11.56	<24.888 U	5.52 J	<20.332 U	NA	<26.044 U2	12.369 J	<31.348 U	9.401 J	<38.76 U	<24.276 U
SG02SG003	SG02B	04/02/02	7	<5.856 U	<11.04 U	<4.784 U	NA	<7.277 U2	<6.384 U	<7.376 U	<8.848 U	<9.12 U	<5.712 U
SG02SG004	SG02C	04/02/02	5	<11.346 U	<21.39 U	<9.269 U	NA	<20.682 U2	<12.369 U	<14.291 U	<17.143 U	<17.67 U	<11.067 U
SG02SG005	SG02C	04/02/02	13.5	<6.1122 U	<11.523 U	<4.9933 U	NA	9.0771	<6.6633 U	<7.6987 U	<9.2351 U	<9.519 U	<5.9619 U
SG02SG006	SG02E	04/02/02	7	<25.3272 U	37.605 J3	<20.6908 U	NA	245.7711 J3	<27.6108 U	<31.9012 U	30.7468 J3	<39.444 U	<24.7044 U
SG02SG007	SG02E	04/02/02	14	<25.6932 U	213.141 J3	<20.9898 U	NA	353.3941 J3	<28.0098 U	<32.3622 U	18.802 J3	<40.014 U	<25.0614 U
SG02SG011	SG02G	04/05/02	4.5	<5.0874 U	<9.591 U	<4.1561 U	NA	<5.362 U2	<5.5461 U	<6.4079 U	<7.6867 U	<7.923 U	<4.9623 U
SG02SG012	SG02G	04/05/02	14.5	<5.2338 U	<9.867 U	<4.2757 U	NA	<5.4769 U	<5.7057 U	<6.5923 U	<7.9079 U	<8.151 U	<5.1051 U
SG03SG005	SG03	04/04/02	6.41	<12.444 U	<23.46 U	<10.166 U	NA	<13.022 U2J3	7.98 J3	<15.674 U	7.742 J3	<19.38 U	<12.138 U
SG03SG006	SG03	04/04/02	12.41	<12.81 U	<24.15 U	<10.465 U	NA	<11.873 U2J3	10.374 J3	<16.135 U	10.507 J3	<19.95 U	<12.495 U
SG03SG001	SG03A	04/02/02	7	<12.81 U	<24.15 U	<10.465 U	NA	135.1607 J3	<13.965 U	<16.135 U	16.4241 J3	<19.95 U	<12.495 U

Sample ID	Location ID	Sample Date	Depth	TERT-BUTYL METHYL ETHER	TETRACHLOROETHENE	TETRAHYDROFURAN	TETRAHYDROTHIOPHENE	TOLUENE	TRANS-1,2-DICHLOROETHENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	TRICHLOROFLUOROMETHANE	VINYL ACETATE
		Units		µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³
SG03SG002	SG03A	04/02/02	14	<12.444 U	15.87 J3	<10.166 U	NA	88.473 J3	3.591 J3	6.915 J3	11.613 J3	<19.38 U	<12.138 U
SG03SG003	SG03C	04/03/02	6.5	<5.0142 U	<9.453 U	<4.0963 U	NA	<6.2046 U2	<5.4663 U	<6.3157 U	<7.5761 U	<7.809 U	<4.8909 U
SG03SG004	SG03C	04/03/02	13.5	<16.3968 U	<30.912 U	<13.3952 U	NA	25.6227	<17.8752 U	<20.6528 U	11.7236 J	<25.536 U	<15.9936 U
SG04SG001	SG04	03/27/02	2.39	<4.758 U	19.32	<3.887 U	NA	<65.11 U2	3.1521 J	<5.993 U	13.272	<7.41 U	<4.641 U
SG04SG002	SG04	03/27/02	8.39	<12.81 U	33.81	9.568 J	NA	<42.13 U2	11.172 J	<16.135 U	40.369	15.96 J	2.856 J
SG04SG003	SG04A	04/03/02	6	<24.7416 U	20.355 J	<20.2124 U	NA	88.2432	7.98 J	<31.1636 U	13.7697 J	<38.532 U	<24.1332 U
SG04SG004	SG04A	04/03/02	6	<12.2976 U	<23.184 U	<10.0464 U	NA	166.1837	<13.4064 U	<15.4896 U	<18.5808 U	<19.152 U	<11.9952 U
SG04SG005	SG04A	04/03/02	11	<12.5172 U	14.49 J	<10.2258 U	NA	15.8562	8.1795 J	<15.7662 U	11.0047 J	<19.494 U	<12.2094 U
SG05SG001	SG05A	03/29/02	4.64	<9.15 U	35.19 J3	<7.475 U	NA	155.498 J3	16.359 J3	<11.525 U	52.535 J3	<14.25 U	<8.925 U
SG05SG002	SG05B	03/29/02	4	<5.124 U	<9.66 U	<4.186 U	NA	7.66	<5.586 U	<6.454 U	<7.742 U	<7.98 U	<4.998 U
SG05SG003	SG05B	03/29/02	9	<5.124 U	<9.66 U	<4.186 U	NA	<5.362 U	3.192 J3	<6.454 U	<7.742 U	<7.98 U	<4.998 U
SG05SG004	SG05C	03/29/02	4	<7.686 U	<14.49 U	<6.279 U	NA	6.511 J	<8.379 U	<9.681 U	<11.613 U	<11.97 U	<7.497 U
SG05SG005	SG05C	03/29/02	9	<9.882 U	<18.63 U	<8.073 U	NA	155.115	<10.773 U	<12.447 U	8.295 J	<15.39 U	<9.639 U
SG06SG001	SG06	03/26/02	4.6	28.548	13.11	<2.093 U	NA	65.11	<2.793 U	<3.227 U	<3.871 U	5.7	<2.499 U
SG06SG002	SG06A	03/27/02	5	<5.124 U	6.21 J	<4.186 U	NA	5.745	<5.586 U	<6.454 U	<7.742 U	<7.98 U	<4.998 U
SG07SG001	SG07	03/26/02	9.1	<2.562 U	<4.83 U	<2.093 U	NA	<5.745 U2	<2.793 U	<3.227 U	<3.871 U	<3.99 U	<2.499 U
SG07SG002	SG07A	03/28/02	5	<5.49 U	<10.35 U	<4.485 U	NA	3.064 J	<5.985 U	<6.915 U	<8.295 U	<8.55 U	<5.355 U
SG07SG003	SG07A	03/28/02	10	<7.686 U	<14.49 U	<6.279 U	NA	11.873	<8.379 U	<9.681 U	<11.613 U	<11.97 U	<7.497 U
SG08SG001	SG08	03/26/02	12	<19.032 U	60.03	6.279 J	NA	<19.916 U2	6.384 J	<23.972 U	13.272 J	<29.64 U	<18.564 U
SG08SG002	SG08A	03/28/02	4	<5.49 U	<10.35 U	<4.485 U	NA	55.152	<5.985 U	<6.915 U	<8.295 U	<8.55 U	<5.355 U
SG08SG003	SG08A	03/28/02	8	<5.124 U	<9.66 U	<4.186 U	NA	4.213 J	<5.586 U	<6.454 U	<7.742 U	<7.98 U	<4.998 U
SG11SG001	SG11	03/25/02	8	<2.562 U	43.47	<2.093 U	NA	<11.49 U2	5.586	<3.227 U	17.143	5.7	<2.499 U
SG12SG001	SG12	03/25/02	10	<12.444 U	22701	2.99 J	NA	26.044	17.157	4.149 J	6436.92	4480.2	<12.138 U
SG15SG001	SG15	03/26/02	6.42	<4.026 U	64.86	<3.289 U	NA	53.62	<4.389 U	<5.071 U	26.544	<6.27 U	<3.927 U
SG21SG001	SG21A	04/04/02	6.5	<5.124 U	<9.66 U	<4.186 U	NA	<5.362 U	<5.586 U	<6.454 U	<7.742 U	<7.98 U	<4.998 U
SG21SG002	SG21A	04/04/02	6.5	<13.542 U	<25.53 U	<11.063 U	NA	56.301	<14.763 U	<17.057 U	<20.461 U	<21.09 U	<13.209 U
SG24SG001	SG24	03/27/02	3.87	<12.078 U	<22.77 U	<9.867 U	NA	<16.086 U2	<13.167 U	<15.213 U	17.696 J	<18.81 U	<11.781 U
SG24SG002	SG24	03/27/02	3.87	<9.882 U	<18.63 U	<8.073 U	NA	<38.3 U2	<10.773 U	<12.447 U	<14.931 U	<15.39 U	<9.639 U
SG25SG001	SG25	03/27/02	5.19	<25.254 U	25.53 J	8.073 J	NA	14.171 J	7.182 J	<31.809 U	51.982	<39.33 U	<24.633 U
SG25SG002	SG25	03/27/02	5.19	<25.62 U	<48.3 U	6.877 J	NA	16.469 J	6.384 J	<32.27 U	11.06 J	<39.9 U	<24.99 U
SG25SG003	SG25	03/27/02	11.19	<29.28 U	8.97 J	3.289 J	NA	8.043 J	9.576 J	<36.88 U	14.931 J	<45.6 U	<28.56 U
SG25SG004	SG25A	04/01/02	6	<5.124 U	<9.66 U	<4.186 U	NA	46.343	<5.586 U	<6.454 U	<7.742 U	<7.98 U	<4.998 U
SG25SG005	SG25A	04/01/02	12	<25.986 U	206.31	<21.229 U	NA	36.002	5.586 J	<32.731 U	293.09	<40.47 U	<25.347 U
SG25SG006	SG25A	04/01/02	12	<25.254 U	6.9 J	<20.631 U	NA	<26.427 U2	5.985 J	<31.809 U	21.567 J	<39.33 U	<24.633 U
SG25SG007	SG25B	04/01/02	3.5	<31.11 U	<58.65 U	<25.415 U	NA	36.385	<33.915 U	<39.185 U	12.166 J	5.13 J	<30.345 U
SG26SG001	SG26A	04/03/02	8	<24.5586 U	45.54 J	<20.0629 U	NA	177.1758	<26.7729 U	<30.9331 U	32.6823 J	<38.247 U	<23.9547 U
SG27SG001	SG27A	04/03/02	6	<2.4888 U	<4.692 U	<2.0332 U	NA	<2.6044 U	<2.7132 U	<3.1348 U	<3.7604 U	<3.876 U	<2.4276 U
SG27SG002	SG27B	04/03/02	6	<12.5904 U	<23.736 U	<10.2856 U	NA	32.2103 J3	<13.7256 U	<15.8584 U	13.2167 J3	<19.608 U	<12.2808 U

Sample ID	Location ID	Sample Date	Depth	TERT-BUTYL METHYL ETHER	TETRACHLOROETHENE	TETRAHYDROFURAN	TETRAHYDROTHIOPHENE	TOLUENE	TRANS-1,2-DICHLOROETHENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	TRICHLOROFLUOROMETHANE	VINYL ACETATE
		Units		µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³
Analyses				77	77	77	0	77	77	77	77	77	77
Detections				2	37	14	0	51	32	5	50	16	1
Minimum Concentration				6.222	4.83	2.392		3.064	3.1521	3.227	7.189	4.56	2.856
Maximum Concentration				28.548	22701	388700		12661.21	79.8	7.837	6436.92	4480.2	2.856
Median				16.3968	21.39	10.2258	NA	41.747	9.975	32.731	13.825	25.536	15.9936
Standard Deviation				12.68759	2584.29	44293.84	0	1440.384	16.08036	15.00888	732.1476	509.4884	12.43488
Mean				10.40961	320.9432	5307.658	0	237.9922	13.12088	12.12191	102.9952	85.87679	9.89029
EPA Region 9 Ind. PRG 2004				7.4	0.3201754	0.9887771		401.5	73		1.680921E-02	208.5714	208.5714
EPA Region 9 PRG 2004 Hits				1	37	14		3	1		50	2	0
CA Modified EPA Region 9 PRG 2004											0.9605263		
CA Modified EPA Region 9 PRG 2004 Hits											50		

Sample ID	Location ID	Sample Date	Depth	VINYL CHLORIDE
		Units		µg/m³
EX10001	EX10	10/04/02	0	<3.64 UJ0
EX10002	EX10	11/13/02	0	6.5
EX10003	EX10	11/13/02	0	5.98
IR01MW16ASG001	IR01MW16A	04/22/02	0	78.832
IR01MW16ASG002	IR01MW16A	05/22/02	0	83.2 J3
IR01MW16ASG003	IR01MW16A	08/01/02	0	36.4
IR01MW16ASG004	IR01MW16A	11/13/02	0	39
IR01MW18ASG001	IR01MW18A	04/22/02	0	30.68 J
IR01MW18ASG002	IR01MW18A	08/01/02	0	46.8
IR01MW18ASG003	IR01MW18A	11/13/02	0	83.2 J3
IR01MW366ASG001	IR01MW366A	04/22/02	0	<3.64 U
IR01MW366ASG002	IR01MW366A	05/22/02	0	<4.16 U
IR01MW366ASG003	IR01MW366A	08/01/02	0	<5.98 U
IR01MW366ASG004	IR01MW366A	08/01/02	0	<4.16 U
IR01MW366ASG005	IR01MW366A	11/13/02	0	<3.64 U
IR01MWI-5SG001	IR01MWI-5	04/22/02	0	33.41 J
IR01MWI-5SG002	IR01MWI-5	08/01/02	0	<4.16 U
IR01MWI-5SG003	IR01MWI-5	11/13/02	0	<3.38 U
SG01SG001	SG01	03/27/02	6.11	288.6
SG01SG002	SG01	03/27/02	12.11	98.8
SG01SG003	SG01C	04/02/02	7	5.98 J3
SG01SG004	SG01C	04/02/02	13	3.38 J
SG01SG005	SG01C	04/02/02	13	8.58 J3
SG01SG006	SG01D	04/02/02	6	4.94 J3
SG01SG007	SG01D	04/02/02	12	<35.1 U
SG02SG008	SG02	04/04/02	7.01	33.02 J3
SG02SG009	SG02	04/04/02	7.01	37.44 J3
SG02SG001	SG02A	03/28/02	7.06	43.42
SG02SG002	SG02A	03/28/02	11.56	42.12
SG02SG003	SG02B	04/02/02	7	<4.16 U
SG02SG004	SG02C	04/02/02	5	<8.06 U
SG02SG005	SG02C	04/02/02	13.5	<4.342 U
SG02SG006	SG02E	04/02/02	7	15.912 J3
SG02SG007	SG02E	04/02/02	14	8.658 J3
SG02SG011	SG02G	04/05/02	4.5	<3.614 U
SG02SG012	SG02G	04/05/02	14.5	<3.718 U
SG03SG005	SG03	04/04/02	6.41	116.22 J3
SG03SG006	SG03	04/04/02	12.41	99.84 J3
SG03SG001	SG03A	04/02/02	7	51.012 J3

Sample ID	Location ID	Sample Date	Depth	VINYL CHLORIDE
		Units		µg/m³
SG03SG002	SG03A	04/02/02	14	54.34 J3
SG03SG003	SG03C	04/03/02	6.5	<3.562 U
SG03SG004	SG03C	04/03/02	13.5	<11.648 U
SG04SG001	SG04	03/27/02	2.39	17.94
SG04SG002	SG04	03/27/02	8.39	46.8
SG04SG003	SG04A	04/03/02	6	35.074
SG04SG004	SG04A	04/03/02	6	5.486 J
SG04SG005	SG04A	04/03/02	11	28.34
SG05SG001	SG05A	03/29/02	4.64	59.02 J3
SG05SG002	SG05B	03/29/02	4	2.86 J
SG05SG003	SG05B	03/29/02	9	<3.64 U
SG05SG004	SG05C	03/29/02	4	<5.46 U
SG05SG005	SG05C	03/29/02	9	<7.02 U
SG06SG001	SG06	03/26/02	4.6	<1.82 U
SG06SG002	SG06A	03/27/02	5	<3.64 U
SG07SG001	SG07	03/26/02	9.1	<1.82 U
SG07SG002	SG07A	03/28/02	5	<3.9 U
SG07SG003	SG07A	03/28/02	10	<5.46 U
SG08SG001	SG08	03/26/02	12	26
SG08SG002	SG08A	03/28/02	4	<3.9 U
SG08SG003	SG08A	03/28/02	8	<3.64 U
SG11SG001	SG11	03/25/02	8	10.66
SG12SG001	SG12	03/25/02	10	1.846 J
SG15SG001	SG15	03/26/02	6.42	12.48
SG21SG001	SG21A	04/04/02	6.5	<3.64 U
SG21SG002	SG21A	04/04/02	6.5	<9.62 U
SG24SG001	SG24	03/27/02	3.87	<8.58 U
SG24SG002	SG24	03/27/02	3.87	<7.02 U
SG25SG001	SG25	03/27/02	5.19	25.74
SG25SG002	SG25	03/27/02	5.19	23.66
SG25SG003	SG25	03/27/02	11.19	26.26
SG25SG004	SG25A	04/01/02	6	<3.64 U
SG25SG005	SG25A	04/01/02	12	19.24
SG25SG006	SG25A	04/01/02	12	21.32
SG25SG007	SG25B	04/01/02	3.5	4.16 J
SG26SG001	SG26A	04/03/02	8	30.056
SG27SG001	SG27A	04/03/02	6	<1.768 U
SG27SG002	SG27B	04/03/02	6	12.532 J3

Sample ID	Location ID	Sample Date	Depth	VINYL CHLORIDE
		Units		µg/m³
Analyses				77
Detections				45
Minimum Concentration				1.846
Maximum Concentration				288.6
Median				23.66
Standard Deviation				40.36016
Mean				24.60241
EPA Region 9 Ind. PRG 2004				0.1056658
EPA Region 9 PRG 2004 Hits				45
CA Modified EPA Region 9 PRG 2004				
CA Modified EPA Region 9 PRG 2004 Hits				

Sample ID	Location ID	Sample Date	Depth	CARBON DIOXIDE	CARBON MONOXIDE	NITROGEN	OXYGEN	METHANE	NON-METHANE ORGANIC CARBON COMPOUNDS	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE
		Units		%	%	%	%	PPMV	PPMV	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³
GMP01SG001	GMP01	04/22/02	0	21.67	<0.14 U	44.57	<0.14 U	33.43	39	<18.8573 U	<23.8018 U	<26.4957 U	<18.8573 U	59.122 J3	<13.7423 U
GMP01SG001	GMP01	04/22/02	0	NA	NA	NA	NA	350171 J8	NA	NA	NA	NA	NA	NA	NA
GMP01SG002	GMP01	05/22/02	0	26	<0.16 U	43	0.92	30	57	<8.848 U	<11.168 UJ0	<12.432 U	<8.848 U	41.2 J3	<6.448 U
GMP01SG003	GMP01	05/22/02	0	26	<0.16 U	45	0.71	28	58	<22.12 U	<27.92 UJ0	<31.08 U	<22.12 U	49.44 J3	<16.12 U
GMP01SG004	GMP01	07/31/02	0	28	<0.17 U	26	0.7	45	26	<9.401 U	<11.866 U	<13.209 U	<9.401 U	74.16	<6.851 U
GMP01ASG001	GMP01A	11/13/02	0	12	<0.14 U	83	1.2	3.7	32	<7.742 U	<9.772 U	<10.878 U	<7.742 U	22.248 J3	<5.642 U
GMP02SG001	GMP02	04/22/02	0	23.07	<0.14 U	17.46	1.85	57.86	72	<75.4845 U	<95.277 U	<106.0605 U	<75.4845 U	<56.238 U	<55.0095 U
GMP02SG001	GMP02	04/22/02	0	NA	NA	NA	NA	612969 J8	NA	NA	NA	NA	NA	NA	NA
GMP02SG002	GMP02	05/22/02	0	28	<0.16 U	15	1.3	56	110	13.272 J3	<27.222 UJ0	<30.303 U2J3	<21.567 U	26.368 J3	11.687 J3
GMP02SG003	GMP02	07/31/02	0	29	<0.16 U	10	1.3	60	67	<8.848 U	<11.168 UJ0	<12.432 U	<8.848 U	17.304	<6.448 U
GMP02ASG001	GMP02A	11/13/02	0	8.8	<0.14 U	88	1.5	2.2	44	<7.742 U	69.8 J3	<10.878 U	<7.742 U	6.592 J3	<5.642 U
GMP02ASG002	GMP02A	11/13/02	0	8.7	<0.14 U	88	1.5	2.2	48	<7.742 U	<9.772 U	<10.878 U	<7.742 U	7.004 J3	<5.642 U
GMP03SG001	GMP03	04/22/02	0	24.03	<0.14 U	10.6	1.09	63.7	94	<75.4845 U	<95.277 U	<106.0605 U	<75.4845 U	26.0796 J3	<55.0095 U
GMP03SG001	GMP03	04/22/02	0	NA	NA	NA	NA	669761 J8	NA	NA	NA	NA	NA	NA	NA
GMP03SG002	GMP03	05/22/02	0	28	<0.16 U	11	1	60	140	30.415 J3	<54.444 U	<65.268 U2J3	<43.134 U	41.2 J3	27.807 J3
GMP03SG003	GMP03	05/22/02	0	28	<0.16 U	10	0.68	61	140	51.982 J3	<55.84 U	<85.47 U2J3	<44.24 U	57.68 J3	44.33 J3
GMP03SG004	GMP03	07/31/02	0	30	<0.17 U	5.8	0.3	64	120	<9.401 U	<11.866 U	<13.209 U	<9.401 U	22.248	<6.851 U
GMP04SG001	GMP04	04/22/02	0	23.32	<0.14 U	12.98	1.08	62.3	200	<76.0375 U	<95.975 U	<106.8375 U	<76.0375 U	<56.65 U	<55.4125 U
GMP04SG001	GMP04	04/22/02	0	NA	NA	NA	NA	647426 J8	NA	NA	NA	NA	NA	NA	NA
GMP04SG002	GMP04	05/22/02	0	26	<0.16 U	19	1.7	52	230	<44.24 U2J3	<55.84 U	<62.16 U2J3	<44.24 U	45.32 J3	20.956 J3
GMP04SG003	GMP04	07/31/02	0	28	<0.16 U	25	0.5	46	130	<8.848 U	<11.168 U	<12.432 U	<8.848 U	25.544	<6.448 U
GMP04ASG001	GMP04A	11/13/02	0	11	<0.13 U	88	1.3	<0.13 U	8.2	<7.189 U	<9.074 U	<10.101 U	<7.189 U	7.828	<5.239 U
GMP04ASG001	GMP04A	11/13/02	0	NA	NA	NA	NA	944 J	NA	NA	NA	NA	NA	NA	NA
GMP04ASG002	GMP04A	11/13/02	0	11	<0.14 U	87	1.5	<0.14 U	2.4	<7.742 U	<9.772 U	<10.878 U	<7.742 U	7.416	<5.642 U
GMP04ASG002	GMP04A	11/13/02	0	NA	NA	NA	NA	945 J8	NA	NA	NA	NA	NA	NA	NA
GMP05SG001	GMP05	04/22/02	0	17.53	<0.14 U	29.29	2.12	50.83	212	<79.8532 U	<100.7912 U	<112.1988 U	<79.8532 U	119.274	<58.1932 U
GMP05SG001	GMP05	04/22/02	0	NA	NA	NA	NA	537906 J8	NA	NA	NA	NA	NA	NA	NA
GMP05SG002	GMP05	05/22/02	0	18	<0.16 U	52	<0.16 U	30	160	26.544 J3	<57.236 U	<63.714 U2J3	<45.346 U	119.48 J3	25.389 J3
GMP05MER001	GMP05	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP05SG003	GMP05	07/31/02	0	29	<0.17 U	30	0.6	41	210	<9.401 U	<11.866 U	<13.209 U	<9.401 U	197.76	<6.851 U
GMP06SG001	GMP06	04/22/02	0	19.34	<0.14 U	10.16	0.69	69.24	301	<19.908 U	<25.128 U	<27.972 U	<19.908 U	24.1432 J3	<14.508 U
GMP06SG001	GMP06	04/22/02	0	NA	NA	NA	NA	733813 J8	NA	NA	NA	NA	NA	NA	NA
GMP06SG002	GMP06	05/22/02	0	22	<0.16 U	17	0.53	61	320	45.899 J3	<57.236 U	<85.47 U2J3	<45.346 U	61.8 J3	34.255 J3
GMP06MER001	GMP06	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP06SG003	GMP06	07/31/02	0	22	<0.18 U	28	0.5	49	210	<9.954 U	<12.564 U	<13.986 U	<9.954 U	34.608	<7.254 U
GMP07SG001	GMP07	04/22/02	0	12.53	<0.14 U	25.58	4.89	57.04	119	<19.5209 U	<24.6394 U	<27.4281 U	<19.5209 U	13.3488 J	<14.2259 U
GMP07SG001	GMP07	04/22/02	0	NA	NA	NA	NA	598587 J8	NA	NA	NA	NA	NA	NA	NA
GMP07SG002	GMP07	04/22/02	0	14.22	<0.14 U	18.59	2.8	64.46	133	<39.4842 U	<49.8372 U	<55.4778 U	<39.4842 U	<29.4168 U	<28.7742 U
GMP07SG002	GMP07	04/22/02	0	NA	NA	NA	NA	670000 J8	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	CARBON DIOXIDE	CARBON MONOXIDE	NITROGEN	OXYGEN	METHANE	NON-METHANE ORGANIC CARBON COMPOUNDS	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE
		Units		%	%	%	%	PPMV	PPMV	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³
GMP07SG003	GMP07	05/22/02	0	17	<0.16 U	31	0.65	51	140	24.885 J3	<56.538 U	<62.937 U2J3	<44.793 U	32.136 J3	17.329 J3
GMP07SG004	GMP07	07/31/02	0	18	<0.16 U	46	0.5	36	53	<8.848 U	<11.168 U	<12.432 U	<8.848 U	18.128	<6.448 U
GMP07ASG001	GMP07A	11/13/02	0	8.4	<0.13 U	88	2.9	<0.13 U	14	<7.189 U	<9.074 U	<10.101 U	<7.189 U	<5.356 U	<5.239 U
GMP07ASG001	GMP07A	11/13/02	0	NA	NA	NA	NA	424	NA	NA	NA	NA	NA	NA	NA
GMP08SG001	GMP08	04/22/02	0	7.39	<0.14 U	25.26	3.16	63.78	214	27.2629 J3	<98.6274 U	<109.7901 U	<78.1389 U	<58.2156 U	<56.9439 U
GMP08SG001	GMP08	04/22/02	0	NA	NA	NA	NA	669761 J8	NA	NA	NA	NA	NA	NA	NA
GMP08SG002	GMP08	05/22/02	0	10	<0.16 U	17	0.42	71	330	21.567 J3	<56.538 U	<62.937 U2J3	<44.793 U	292.52 J3	13.702 J3
GMP08SG003	GMP08	07/31/02	0	11	<0.19 U	19	0.5	69	150	14.378	<13.262 U	<14.763 U	<10.507 U	412	4.03 J
GMP08ASG001	GMP08A	11/13/02	0	5.8	<0.14 U	87	1.2	6.6	36	<7.742 U	<9.772 U	<10.878 U	<7.742 U	<5.768 U	<5.642 U
GMP11SG001	GMP11	04/22/02	0	12 J	<0.22 UJ	29 J	5.2 J	53 J	76	<25.8804 U	<32.6664 U	<36.3636 U	<25.8804 U	<19.2816 U	<18.8604 U
GMP01SG001	GMP01	04/22/02	0	NA	NA	NA	NA	583581 J	NA	NA	NA	NA	NA	NA	NA
GMP11SG002	GMP11	05/22/02	0	19	<0.16 U	15	0.48	65	32	<8.848 U	<11.168 U	<12.432 U	<8.848 U	18.952 J3	<6.448 U
GMP11SG003	GMP11	07/31/02	0	22	<0.17 U	20	0.5	57	21	<9.401 U	<11.866 U	<13.209 U	<9.401 U	8.24	<6.851 U
GMP11SG004	GMP11	07/31/02	0	22	<0.17 U	20	0.5	57	50	<9.401 U	<11.866 U	<13.209 U	<9.401 UJ0	9.888	<6.851 U
GMP12SG001	GMP12	04/22/02	0	19	<0.14 U	24	4.5	52	31	<19.4103 U	<24.4998 U	<27.2727 U	<19.4103 U	<14.4612 U	<14.1453 U
GMP12SG001	GMP12	04/22/02	0	NA	NA	NA	NA	540351 J8	NA	NA	NA	NA	NA	NA	NA
GMP12SG002	GMP12	04/22/02	0	15.78	<0.14 U	33.24	7.03	44.29	41	<19.0232 U	<24.0112 U	<26.7288 U	<19.0232 U	14.3376 J3	<13.8632 U
GMP12SG002	GMP12	04/22/02	0	NA	NA	NA	NA	473540 J8	NA	NA	NA	NA	NA	NA	NA
GMP12SG003	GMP12	05/22/02	0	27	<0.16 U	13	0.55	60	83	<8.848 U	<11.168 UJ0	<12.432 U	<8.848 U	19.776 J3	<6.448 U
GMP12MER001	GMP12	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP12SG004	GMP12	07/31/02	0	27	<0.17 U	16	1	56	28	<9.401 U	<11.866 U	<13.209 U	<9.401 U	<7.004 U	<6.851 U
GMP12SG005	GMP12	11/13/02	0	12	<0.14 U	84	2.2	1.6	50	<7.742 U	<9.772 U	<10.878 U	<7.742 U	9.476 J3	<5.642 U
GMP13SG001	GMP13	06/05/02	0	0.55	<0.17 U	82	18	<0.17 U	<0.17 U	<4.8111 U	<6.0726 U	<6.7599 U	<4.8111 U	<3.5844 U	<3.5061 U
GMP13SG001	GMP13	06/05/02	0	NA	NA	NA	NA	<01.2 U	NA	NA	NA	NA	NA	NA	NA
GMP14SG001	GMP14	06/05/02	0	0.3	<0.17 U	81	18	<0.17 U	<0.17 U	<4.5899 U	<5.7934 U	<6.4491 U	<4.5899 U	<3.4196 U	<3.3449 U
GMP14SG001	GMP14	06/05/02	0	NA	NA	NA	NA	<0.42 U	NA	NA	NA	NA	NA	NA	NA
GMP15SG001	GMP15	06/05/02	0	3	<0.17 U	81	16	<0.17 U	<0.17 U	<4.5899 U	<5.7934 U	<6.4491 U	<4.5899 U	<3.4196 U	<3.3449 U
GMP15SG001	GMP15	06/05/02	0	NA	NA	NA	NA	<0.47 U	NA	NA	NA	NA	NA	NA	NA
GMP16SG001	GMP16	06/05/02	0	0.3	<0.16 U	80	20	<0.16 U	<0.17 U	<4.5346 U	<5.7236 U	<6.3714 U	<4.5346 U	<3.3784 U	<3.3046 U
GMP16SG001	GMP16	06/05/02	0	NA	NA	NA	NA	<0.73 U	NA	NA	NA	NA	NA	NA	NA
GMP16SG002	GMP16	06/05/02	0	0.27	<0.16 U	80	18	<0.16 U	<0.17 U	<4.5346 U	<5.7236 U	<6.3714 U	<4.5346 U	<3.3784 U	<3.3046 U
GMP16SG002	GMP16	06/05/02	0	NA	NA	NA	NA	<0.89 U	NA	NA	NA	NA	NA	NA	NA
GMP17SG001	GMP17	06/05/02	0	0.43	<0.16 U	81	18	<0.16 U	<0.16 U	<4.5346 U	<5.7236 U	<6.3714 U	<4.5346 U	<3.3784 U	<3.3046 U
GMP17SG001	GMP17	06/05/02	0	NA	NA	NA	NA	<0.5 U	NA	NA	NA	NA	NA	NA	NA
GMP18SG001	GMP18	06/05/02	0	0.29	<0.17 U	80	19	<0.17 U	<0.17 U	<4.6452 U	<5.8632 U	<6.5268 U	<4.6452 U	<3.4608 U	<3.3852 U
GMP18SG001	GMP18	06/05/02	0	NA	NA	NA	NA	<0.67 U	NA	NA	NA	NA	NA	NA	NA
GMP19SG001	GMP19	06/05/02	0	0.12 J	<0.17 U	81	19	<0.17 U	<0.17 U	<4.6452 U	<5.8632 U	<6.5268 U	<4.6452 U	<3.4608 U	<3.3852 U
GMP19SG001	GMP19	06/05/02	0	NA	NA	NA	NA	<0.59 U	NA	NA	NA	NA	NA	NA	NA
GMP22001	GMP22	10/07/02	0	NA	NA	NA	NA	NA	NA	<8.295 U	<10.47 U	<11.655 U	<8.295 U	13.184 J3	<6.045 U

Sample ID	Location ID	Sample Date	Depth	CARBON DIOXIDE	CARBON MONOXIDE	NITROGEN	OXYGEN	METHANE	NON-METHANE ORGANIC CARBON COMPOUNDS	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE
		Units		%	%	%	%	PPMV	PPMV	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³
GMP22002	GMP22	10/07/02	0	NA	NA	NA	NA	NA	NA	<8.295 U	<10.47 U	<11.655 U	<8.295 U	<6.18 U	<6.045 U
GMP22003	GMP22	11/13/02	0	13	<0.14 U	85	1.1	0.73	54	18.249 J3	<9.772 U	31.857 J3	21.567 J3	<5.768 U	15.314 J3
GMP22004	GMP22	02/25/03	0	<0.14 U	<0.14 U	87	3	<0.14 U	59	<7.742 U	<9.772 UJ0	<10.878 U	<7.742 U	9.476 J3	<5.642 U
GMP22004	GMP22	02/25/03	0	NA	NA	NA	NA	341	NA	NA	NA	NA	NA	NA	NA
GMP22005	GMP22	05/27/03	0	12	<0.28 U	86	2.1	<0.28 U	NA	<19.355 U	<24.43 U	<27.195 U	<19.355 U	<14.42 U	<14.105 U
GMP23001	GMP23	11/13/02	0	4.7	<0.14 U	94	1	0.64	43	16.59 J3	<9.772 U	29.526 J3	<7.742 U	<5.768 U	14.508 J3
GMP23002	GMP23	02/25/03	0	4	<0.14 U	94	1.4	<0.14 U	76	<7.742 U	<9.772 UJ0	<10.878 U	<7.742 U	<5.768 U	<5.642 U
GMP22004	GMP22	02/25/03	0	NA	NA	NA	NA	975 J	NA	NA	NA	NA	NA	NA	NA
GMP23003	GMP23	05/27/03	0	8.9	<0.28 U	88	2	0.77	NA	<77.42 U	<97.72 U	<108.78 U	<77.42 U	<57.68 U	<56.42 U
GMP24SG001	GMP24	11/13/02	0	13	<0.13 U	83	1.5	1.78	133	<7.189 U	<9.074 U	<10.101 U	<7.189 U	61.8 J3	<5.239 U
GMP24001	GMP24	02/25/03	0	11	<0.14 U	86	1.7	0.82	77	<7.742 U	<9.772 UJ0	<10.878 U	<7.742 U	70.04 J3	2.8613 J3
GMP24002	GMP24	05/27/03	0	8.5	<0.29 U	87	4.1	0.89	NA	<77.42 U	<97.72 U	<108.78 U	<77.42 U	<57.68 U	<56.42 U
GMP25SG001	GMP25	11/13/02	0	13	<0.14 U	85	1.8	0.57	75	<7.742 U	<9.772 U	<10.878 U	<7.742 U	49.44 J3	<5.642 U
GMP25001	GMP25	02/25/03	0	10	<0.14 U	88	1.2	0.76	80	<7.742 U	<9.772 U	<10.878 U	<7.742 U	53.56 J3	<5.642 U
GMP25002	GMP25	05/27/03	0	13	<0.28 U	83	3.9	<0.28 U	NA	<38.71 U	<48.86 U	<54.39 U	<38.71 U	45.32	<28.21 U
GMP25003	GMP25	05/27/03	0	14	<0.29 U	84	2.4	<0.29 U	NA	<19.908 U	<25.128 U	<27.972 U	<19.908 U	45.32 J3	<14.508 U
GMP26001	GMP26	02/25/03	0	8	<0.14 U	84	8.2	<0.14 u	16	<7.742 U	<9.772 U	<10.878 U	<7.742 U	<5.768 U	<5.642 U
GMP19SG001	GMP19	06/05/02	0	NA	NA	NA	NA	<0.14 U	NA	NA	NA	NA	NA	NA	NA
GMP26002	GMP26	02/25/03	0	6.4	<0.14 U	83	11	<0.14 u	11	<7.742 U	<9.772 U	<10.878 U	<7.742 U	<5.768 U	<5.642 U
GMP19SG001	GMP19	06/05/02	0	NA	NA	NA	NA	<0.14 U	NA	NA	NA	NA	NA	NA	NA
GMP26003	GMP26	05/27/03	0	13	<0.28 U	81	5.5	<0.28 U	NA	<7.742 U	<9.772 U	<10.878 U	<7.742 U	<5.768 U	<5.642 U

Sample ID	Location ID	Sample Date	Depth	CARBON DIOXIDE	CARBON MONOXIDE	NITROGEN	OXYGEN	METHANE	NON-METHANE ORGANIC CARBON COMPOUNDS	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE
		Units		%	%	%	%	PPMV	PPMV	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³
Analyses				67	67	67	67	94	61	69	69	69	69	69	69
Detections				66	0	67	65	65	53	11	1	2	1	42	12
Minimum Concentration				0.12		5.8	0.3	0.57	2.4	13.272	69.8	29.526	21.567	6.592	2.8613
Maximum Concentration				30		94	20	733813	330	51.982	69.8	31.857	21.567	412	44.33
Median				13	0.29	46	1.5	50.83	72	26.544	97.72	108.78	77.42	29.4168	18.8604
Standard Deviation				9.0	0.024	32	5.7	28	83	19	26	30	20	64	15
Mean				15	0.086	53	3.9	28	86	15	19	22	14	37	12
Analyses 2002				55	55	55	55	55	55	57	57	57	57	57	57
Detections 2002				55	0	55	53	47	47	11	1	2	1	37	11
Minimum Concentraions 2002				0.12		5.8	0.3	424	2.4	13.272	69.8	29.526	21.567	6.592	4.03
Maximum Concentrations 2002				30		94	20	733813	330	51.982	69.8	31.857	21.567	412	44.33
Median															
Standard Deviation															
Mean															
EPA Region 9 Ind. PRG 2004										2299.5	0.0331216	31280.5	0.1200658	521.4286	208.05
EPA Region 9 Ind. PRG 2004 Hits										0	1	0	1	0	0
CA Modified EPA Region 9 Ind. PRG 2004														1.179594	
CA Modified EPA Region 9 Ind. PRG 2004 Hits														42	

Sample ID	Location ID	Sample Date	Depth	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,2-DIBROMOETHANE	1,2-DICHLORO-1,1,2,2-TETRAFLUOROETHANE	1,2-DICHLOROBENZENE	1,2-DICHLOROETHANE	1,2-DICHLOROPROPANE	1,3,5-TRIMETHYLBENZENE	1,3-BUTADIENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE
		Units		µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³
GMP01SG001	GMP01	04/22/02	0	<25.6432 U	6743.935 J3	<26.6662 U	259.1595 J3	<20.8351 U	14.3788 J3	<16.027 U	1667.309 J3	<7.6384 U	<20.8351 U	<20.8351 U
GMP01SG001	GMP01	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP01SG002	GMP01	05/22/02	0	<12.032 UJ0	2644.7 J03	<12.512 U	71.1 J3	17.108 J03	19.776 J3	11.75 J3	1147.7 J03	<3.584 U	40.326 J03	482.69 J03
GMP01SG003	GMP01	05/22/02	0	<30.08 UJ0	1946.1 J03	<31.28 U	71.1 J3	18.33 J03	<16.48 U	<18.8 U	798.4 J03	<8.96 U	50.713 J03	525.46 J03
GMP01SG004	GMP01	07/31/02	0	<12.784 U	179.64	<13.294 U	270.18	20.163	11.124	<7.99 U	159.68	<3.808 U	49.491	672.1
GMP01ASG001	GMP01A	11/13/02	0	<10.528 U	<6.986 U	<10.948 U	63.99 J3	<8.554 J3	<5.768 U	<6.58 U	<6.986 U	<3.136 U	32.994 J3	299.39 J3
GMP02SG001	GMP02	04/22/02	0	<102.648 U	<68.1135 U	<106.743 U	606.9807 J3	<83.4015 U	<56.238 U	<64.155 U	<68.1135 U	<30.576 U	<83.4015 U	<83.4015 U
GMP02SG001	GMP02	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP02SG002	GMP02	05/22/02	0	<29.328 UJ0	99.8 J03	13.294 J3	639.9 J3	34.827 J03	23.072 J3	<18.33 U	59.88 J03	<8.736 U	25.662 J03	158.86 J03
GMP02SG003	GMP02	07/31/02	0	<12.032 UJ0	1596.8	<12.512 U	1137.6	12.831 J0	12.36	<7.52 U	74.85	<3.584 U	9.165 J0	140.53 J0
GMP02ASG001	GMP02A	11/13/02	0	<10.528 U	46.407 J3	<10.948 U	78.21 J3	16.497 J3	<5.768 U	<6.58 U	43.912 J3	<3.136 U	<8.554 U	30.55 J3
GMP02ASG002	GMP02A	11/13/02	0	<10.528 U	45.908 J3	<10.948 U	78.21 J3	15.886 J3	<5.768 U	<6.58 U	43.912 J3	<3.136 U	<8.554 U	38.493 J3
GMP03SG001	GMP03	04/22/02	0	<102.648 U	<68.1135 U	<106.743 U	736.0272 J3	<83.4015 U	16.4388 J3	<64.155 U	<68.1135 U	<30.576 U	<83.4015 U	<83.4015 U
GMP03SG001	GMP03	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP03SG002	GMP03	05/22/02	0	33.84 J3	99.8 J3	33.626 J3	782.1 J3	51.324 J3	23.484 J3	<36.66 U	89.82 J3	<17.472 U	41.548 J3	171.08 J3
GMP03SG003	GMP03	05/22/02	0	39.856 J3	114.77 J3	50.83 J3	853.2 J3	59.878 J3	45.32 J3	<37.6 U	109.78 J3	<17.92 U	53.768 J3	183.3 J3
GMP03SG004	GMP03	07/31/02	0	<12.784 U	<33.433 U2	<13.294 U	519.03	<10.387	<7.004 U	<7.99 U	32.435	<3.808 U	9.165 J	134.42
GMP04SG001	GMP04	04/22/02	0	<103.4 U	<68.6125 U	<107.525 U	1673.267	<84.0125 U	<56.65 U	<64.625 U	<68.6125 U	<30.8 U	<84.0125 U	<84.0125 U
GMP04SG001	GMP04	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP04SG002	GMP04	05/22/02	0	<60.16 U	40.419 J3	24.242 J3	1493.1 J3	36.049 J3	14.008 J3	<37.6 U	27.944 J3	<17.92 U	22.607 J3	134.42 J3
GMP04SG003	GMP04	07/31/02	0	<12.032 U	36.427	<12.512 U	639.9	21.385	6.18 J	<7.52 U	15.469	<3.584 U	7.943 J	219.96
GMP04ASG001	GMP04A	11/13/02	0	<9.776 U	3.8922 J	<10.166 U	199.08	10.998	<5.356 U	<6.11 U	<6.487 U	<2.912 U	<7.943 U	116.09
GMP04ASG001	GMP04A	11/13/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP04ASG002	GMP04A	11/13/02	0	<10.528 U	<6.986 U	<10.948 U	206.19	11.609	<5.768 U	<6.58 U	<6.986 U	<3.136 U	<8.554 U	122.2
GMP04ASG002	GMP04A	11/13/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP05SG001	GMP05	04/22/02	0	<108.5888 U	<72.0556 U	<112.9208 U	914.2038	<88.2284 U	<59.4928 U	<67.868 U	<72.0556 U	<32.3456 U	<88.2284 U	<88.2284 U
GMP05SG001	GMP05	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP05SG002	GMP05	05/22/02	0	39.104 J3	25.449 J3	36.754 J3	540.36 J3	37.271 J3	23.072 J3	<38.54 U	23.453 J3	<18.368 U	31.772 J3	37.882 J3
GMP05MER001	GMP05	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP05SG003	GMP05	07/31/02	0	<12.784 U	43.912	<13.294 U	519.03	<10.387 U	4.0376 J	<7.99 U	13.473	<3.808 U	<10.387 U	9.776 J
GMP06SG001	GMP06	04/22/02	0	<27.072 U	11.2774 J3	<28.152 U	931.1256 J3	<21.996 U	<14.832 U	<16.92 U	8.2335 J3	<8.064 U	<21.996 U	<21.996 U
GMP06SG001	GMP06	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP06SG002	GMP06	05/22/02	0	<61.664 U	40.419 J3	47.702 J3	1350.9 J3	<50.102 U	<33.784 U	<38.54 U	<40.918 J3	<18.368 U	<50.102 U	<50.102 U
GMP06MER001	GMP06	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP06SG003	GMP06	07/31/02	0	<13.536 U	35.928	<14.076 U	924.3	<10.998 U	<7.416 U	<8.46 U	11.976	<4.032 U	<10.998 U	<10.998 U
GMP07SG001	GMP07	04/22/02	0	<26.5456 U	8.7325 J	<27.6046 U	1177.416	<21.5683 U	<14.5436 U	<16.591 U	<17.6147 U	<7.9072 U	<21.5683 U	<21.5683 U
GMP07SG001	GMP07	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP07SG002	GMP07	04/22/02	0	48.5792 J3	30.4889 J3	<55.8348 U	1342.439 J3	18.5744 J3	<29.4168 U	<33.558 U	<35.6286 U	<15.9936 U	<43.6254 U	<43.6254 U
GMP07SG002	GMP07	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,2-DIBROMOETHANE	1,2-DICHLORO-1,1,2,2-TETRAFLUOROETHANE	1,2-DICHLOROBENZENE	1,2-DICHLOROETHANE	1,2-DICHLOROPROPANE	1,3,5-TRIMETHYLBENZENE	1,3-BUTADIENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE
		Units		µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³
GMP07SG003	GMP07	05/22/02	0	30.832 J3	19.96 J3	25.024 J3	1350.9 J3	<49.491 U	18.54 J3	<38.07 U	23.952 J3	<18.144 U	<49.491 U	<49.491 U
GMP07SG004	GMP07	07/31/02	0	<12.032 U	199.6	<12.512 U	1066.5	<9.776 U	<6.592 U	<7.52 U	64.87	<3.584 U	<9.776 U	<9.776 U
GMP07ASG001	GMP07A	11/13/02	0	<9.776 U	<6.487 U	<10.166 U	120.87	<7.943 U	<5.356 U	<6.11 U	<6.487 U	<2.912 U	<7.943 U	<7.943 U
GMP07ASG001	GMP07A	11/13/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP08SG001	GMP08	04/22/02	0	<106.2576 U	15261.22 J3	<110.4966 U	1134.756 J3	<86.3343 U	<58.2156 U	<66.411 U	5788.4 J3	<31.6512 U	<86.3343 U	<86.3343 U
GMP08SG001	GMP08	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP08SG002	GMP08	05/22/02	0	34.592 J3	13473 J3	14.076 J3	1350.9 J3	<49.491 U	61.8 J3	<38.07 U	5988 J3	<18.144 U	<49.491 U	<49.491 U
GMP08SG003	GMP08	07/31/02	0	<14.288 U	16966	<14.858 U	1066.5	<11.609 U	<7.828 U	<8.93 U	8982	<4.256 U	<11.609 U	<11.609 U
GMP08ASG001	GMP08A	11/13/02	0	<10.528 U	22.455 J3	<10.948 U	248.85 J3	<8.554 U	<5.768 U	<6.58 U	4.3413 J3	<3.136 U	<8.554 U	<8.554 U
GMP11SG001	GMP11	04/22/02	0	<35.1936 U	27.9939 J3	<36.5976 U	295.9893 J3	<28.5948 U	<19.2816 U	<21.996 U	<23.3532 U	<10.4832 U	<28.5948 U	<28.5948 U
GMP01SG001	GMP01	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP11SG002	GMP11	05/22/02	0	<12.032 U	<7.984 U	<12.512 U	426.6 J3	<9.776 U	<6.592 U	<7.52 U	<7.984 U	<3.584 U	<9.776 U	<9.776 U
GMP11SG003	GMP11	07/31/02	0	<12.784 U	<27.944 U2	<13.294 U	263.07	<10.387 U	<7.004 U	<7.99 U	<8.483 J	<3.808 U	<10.387 U	5.9878 J
GMP11SG004	GMP11	07/31/02	0	<12.784 U	<19.96 U2	<13.294 UJ0	305.73	<10.387 U	<7.004 U	<7.99 UJ0	6.986 J	<3.808 U	<10.387 U	<10.387 U
GMP12SG001	GMP12	04/22/02	0	<26.3952 U	<17.5149 U	<27.4482 U	302.175 J3	<21.4461 U	<14.4612 U	<16.497 U	<17.5149 U	<7.8624 U	<21.4461 U	688.5359 J3
GMP12SG001	GMP12	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP12SG002	GMP12	04/22/02	0	<25.8688 U	<17.1656 U	<26.9008 U	275.2992 J3	<21.0184 U	<14.1728 U	<16.168 U	<17.1656 U	<7.7056 U	<21.0184 U	<21.0184 U
GMP12SG002	GMP12	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP12SG003	GMP12	05/22/02	0	<12.032 UJ0	19.461 J03	<12.512 U	263.07 J3	<9.776 UJ0	10.3 J3	<7.52 U	10.479 J03	<3.584 U	<9.776 UJ0	672.1 J03
GMP12MER001	GMP12	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP12SG004	GMP12	07/31/02	0	<12.784 U	89.82	<13.294 U	334.17	5.6823 J	<7.004 U	<7.99 U	33.932	<3.808 U	<10.387 U	855.4
GMP12SG005	GMP12	11/13/02	0	<10.528 U	<6.986 U	<10.948 U	85.32 J3	4.4603 J3	<5.768 U	<6.58 U	4.8902 J3	<3.136 U	<8.554 U	916.5 J3
GMP13SG001	GMP13	06/05/02	0	<6.5424 U	<4.3413 U	<6.8034 U	<6.1857 U	<5.3157 U	<3.5844 U	<4.089 U	<4.3413 U	<1.9488 U	<5.3157 U	<5.3157 U
GMP13SG001	GMP13	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP14SG001	GMP14	06/05/02	0	<6.2416 U	38.922	<6.4906 U	<5.9013 U	<5.0713 U	<3.4196 U	<3.901 U	<4.1417 U	<1.8592 U	<5.0713 U	<5.0713 U
GMP14SG001	GMP14	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP15SG001	GMP15	06/05/02	0	<6.2416 U	6.986	<6.4906 U	<5.9013 U	<5.0713 U	<3.4196 U	<3.901 U	<4.1417 U	<1.8592 U	<5.0713 U	<5.0713 U
GMP15SG001	GMP15	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP16SG001	GMP16	06/05/02	0	<6.1664 U	12.475	<6.4124 U	<5.8302 U	<5.0102 U	<3.3784 U	<3.854 U	4.99	<1.8368 U	<5.0102 U	<5.0102 U
GMP16SG001	GMP16	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP16SG002	GMP16	06/05/02	0	<6.1664 U	21.956	<6.4124 U	<5.8302 U	<5.0102 U	<3.3784 U	<3.854 U	9.481	<1.8368 U	<5.0102 U	6.11
GMP16SG002	GMP16	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP17SG001	GMP17	06/05/02	0	<6.1664 U	<4.0918 U	<6.4124 U	<5.8302 U	<5.0102 U	<3.3784 U	<3.854 U	<4.0918 U	<1.8368 U	<5.0102 U	<5.0102 U
GMP17SG001	GMP17	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP18SG001	GMP18	06/05/02	0	<6.3168 U	<4.1916 U	<6.5688 U	<5.9724 U	<5.1324 U	<3.4608 U	<3.948 U	<4.1916 U	<1.8816 U	<5.1324 U	<5.1324 U
GMP18SG001	GMP18	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP19SG001	GMP19	06/05/02	0	7.144	25.948	<6.5688 U	<5.9724 U	<5.1324 U	<3.4608 U	<3.948 U	5.489	10.752	<5.1324 U	<5.1324 U
GMP19SG001	GMP19	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP22001	GMP22	10/07/02	0	<11.28 U	244.51 J3	<11.73 U	241.74 J3	11.609 J3	<6.18 U	<7.05 U	229.54 J3	<3.36 U	<9.165 U	51.935 J3

Sample ID	Location ID	Sample Date	Depth	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,2-DIBROMOETHANE	1,2-DICHLORO-1,1,2,2-TETRAFLUOROETHANE	1,2-DICHLOROBENZENE	1,2-DICHLOROETHANE	1,2-DICHLOROPROPANE	1,3,5-TRIMETHYLBENZENE	1,3-BUTADIENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE
		Units		µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³
GMP22002	GMP22	10/07/02	0	<11.28 U	269.46	<11.73 U	298.62	12.22	<6.18 U	<7.05 U	249.5	<3.36 U	<9.165 U	58.045
GMP22003	GMP22	11/13/02	0	<10.528 U	324.35 J3	19.55 J3	170.64 J3	49.491 J3	<5.768 U	<6.58 U	304.39 J3	<3.136 U	28.106 J3	103.87 J3
GMP22004	GMP22	02/25/03	0	<10.528 UJ0	129.74 J03	<10.948 U	66.123 J3	20.163 J03	4.532 J3	<6.58 U	494.01 J03	<3.136 U	<8.554 UJ0	128.31 J03
GMP22004	GMP22	02/25/03	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP22005	GMP22	05/27/03	0	<26.32 U	79.84 J3	<27.37 U	31.284 J3	<21.385 U	<14.42 U	<16.45 U	<17.465 U	<7.84 U	<21.385 U	<21.385 U
GMP23001	GMP23	11/13/02	0	<10.528 U	254.49 J3	21.114 J3	33.417 J3	42.77 J3	<5.768 U	18.8 J3	369.26 J3	<3.136 U	24.44 J3	49.491 J3
GMP23002	GMP23	02/25/03	0	<10.528 UJ0	284.43 J03	<10.948 U	<9.954 J3	28.106 J30	<5.768 U	<6.58 U	484.03 J03	<3.136 U	<8.554 UJ0	37.882 J03
GMP22004	GMP22	02/25/03	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP23003	GMP23	05/27/03	0	<105.28 U	134.73	<109.48 U	<99.54 U	<85.54 U	<57.68 U	<65.8 U	204.59	<31.36 U	<85.54 U	<85.54 U
GMP24SG001	GMP24	11/13/02	0	<9.776 U	598.8 J3	<10.166 U	135.09 J3	<7.943 U	<5.356 U	<6.11 U	748.5 J3	<2.912 U	<7.943 U	15.886 J3
GMP24001	GMP24	02/25/03	0	<10.528 UJ0	698.6 J03	<10.948 U	92.43 J3	<8.554 UJ0	<5.768 U	<6.58 U	998 J03	<3.136 U	<8.554 UJ0	22.607 J03
GMP24002	GMP24	05/27/03	0	<105.28 U	259.48	<109.48 U	<99.54 U	<85.54 U	<57.68 U	<65.8 U	289.42	<31.36 U	<85.54 U	<85.54 U
GMP25SG001	GMP25	11/13/02	0	<10.528 U	<6.986 U	<10.948 U	127.98 J3	<8.554 U	<5.768 U	<6.58 U	5.988 J3	<3.136 U	<8.554 U	10.998 J3
GMP25001	GMP25	02/25/03	0	<10.528 U	5.489 J3	<10.948 U	213.3 J3	<8.554 U	<5.768 U	<6.58 U	<6.986 U	<3.136 U	<8.554 U	7.943 J3
GMP25002	GMP25	05/27/03	0	<52.64 U	<34.93 U	<54.74 U	85.32	<42.77 U	<28.84 U	<32.9 U	<34.93 U	<15.68 U	<42.77 U	<42.77 U
GMP25003	GMP25	05/27/03	0	<27.072 U	<17.964 U	<28.152 U	85.32 J3	<21.996 U	<14.832 U	<16.92 U	<17.964 U	<8.064 U	<21.996 U	<21.996 U
GMP26001	GMP26	02/25/03	0	<10.528 U	<6.986 U	<10.948 U	24.885	<8.554 U	<5.768 U	<6.58 U	<6.986 U	<3.136 U	<8.554 U	<8.554 U
GMP19SG001	GMP19	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP26002	GMP26	02/25/03	0	<10.528 U	<6.986 U	<10.948 U	16.353	<8.554 U	<5.768 U	<6.58 U	<6.986 U	<3.136 U	<8.554 U	<8.554 U
GMP19SG001	GMP19	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP26003	GMP26	05/27/03	0	<10.528 U	<6.986 U	<10.948 U	20.619	<8.554 U	<5.768 U	<6.58 U	<6.986 U	<3.136 U	<8.554 U	<8.554 U

Sample ID	Location ID	Sample Date	Depth	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,2-DIBROMOETHANE	1,2-DICHLORO-1,1,2,2-TETRAFLUOROETHANE	1,2-DICHLOROBENZENE	1,2-DICHLOROETHANE	1,2-DICHLOROPROPANE	1,3,5-TRIMETHYLBENZENE	1,3-BUTADIENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE
		Units		µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³
Analyses				69	69	69	69	69	69	69	69	69	69	69
Detections				7	46	10	58	23	16	2	41	1	14	33
Minimum Concentration				7.144	3.8922	13.294	16.353	4.4603	4.0376	11.75	4.3413	10.752	7.943	5.9878
Maximum Concentration				48.5792	16966	50.83	1673.267	59.878	61.8	18.8	8982	10.752	53.768	916.5
Median				39.104	68.1135	36.5976	275.2992	49.491	19.2816	65.8	59.88	31.36	32.994	83.4015
Standard Deviation				27	3154	28	459	23	16	17	1428	8.0	23	205
Mean				19	885	20	399	20	12	12	418	5.8	19	111
Analyses 2002				57	57	57	57	57	57	57	57	57	57	57
Detections 2002				7	39	10	49	21	15	2	36	1	14	29
Minimum Concentraions 2002				7.144	3.8922	13.294	16.353	4.4603	4.0376	11.75	4.3413	10.752	7.943	5.9878
Maximum Concentrations 2002				48.5792	16966	50.83	1673.267	59.878	61.8	18.8	8982	10.752	53.768	916.5
Median														
Standard Deviation														
Mean														
EPA Region 9 Ind. PRG 2004				3.65	6.205	0.0034		208.5714	7.388664E-02	9.887771E-02	6.205	0.0611244	109.5	0.305622
EPA Region 9 Ind. PRG 2004 Hits				7	44	10		0	16	2	36	1	0	33
CA Modified EPA Region 9 Ind. PRG 2004												1.120614E-02		
CA Modified EPA Region 9 Ind. PRG 2004 Hits												1		

Sample ID	Location ID	Sample Date	Depth	1,4-DIOXANE	2-BUTANONE	2-HEXANONE	4-ETHYLTOLUENE	4-METHYL-2-PENTANONE	ACETONE	BENZENE	BENZYL CHLORIDE	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE
		Units		µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³
GMP01SG001	GMP01	04/22/02	0	<12.4806 U	<10.1959 U	<14.1856 U	1138.309 J3	<14.1856 U	<8.2181 U	325.4875 J3	<18.0048 U	<23.1198 U	<35.805 U	<13.4695 U
GMP01SG001	GMP01	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP01SG002	GMP01	05/22/02	0	<5.856 U	<4.784 U	<6.656 U	926.1 J03	<6.656 U	<3.856 U	552.5 J3	<8.448 UJ0	<10.848 U	<16.8 UJ0	<6.32 U
GMP01SG003	GMP01	05/22/02	0	<14.64 U	<11.96 U	<16.64 U	661.5 J03	<16.64 U	<9.64 U	422.5 J3	<21.12 UJ0	<27.12 U	<42 UJ0	<15.8 U
GMP01SG004	GMP01	07/31/02	0	<6.222 U	<5.083 U	<7.072 U	114.66	<7.072 U	<14.219 U4	318.5	<8.976 U	<11.526 U	<17.85 U	<6.715 U
GMP01ASG001	GMP01A	11/13/02	0	<5.124 U	<4.186 U	<5.824 U	<6.174 U	<5.824 U	<3.374 U	12.675 J3	<7.392 U	<9.492 U	<14.7 U	<5.53 U
GMP02SG001	GMP02	04/22/02	0	<49.959 U	<66.7069 U4J3	<56.784 U	<60.1965 U	<56.784 U	<32.8965 U	211.77 J3	<72.072 U	<92.547 U	<143.325 U	<53.9175 U
GMP02SG001	GMP02	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP02SG002	GMP02	05/22/02	0	<14.274 U	<11.661 U	<16.224 U	28.665 J03	<16.224 U	<9.399 U	243.75 J3	<20.592 UJ0	<26.442 U	<40.95 UJ0	9.875 J3
GMP02SG003	GMP02	07/31/02	0	<5.856 U	<4.784 U	<6.656 U	28.665 J	<6.656 U	<3.856 U	188.5	<8.448 UJ0	<10.848 U	<16.8 UJ0	<6.32 U
GMP02ASG001	GMP02A	11/13/02	0	<5.124 U	<4.186 U	<5.824 U	<6.174 U	<5.824 U	<3.374 U	18.85 J3	<7.392 U	<9.492 U	<14.7 U	<5.53 U
GMP02ASG002	GMP02A	11/13/02	0	<5.124 U	<4.186 U	<5.824 U	8.82 J3	<5.824 U	<3.374 U	18.85 J3	<7.392 U	<9.492 U	<14.7 U	<5.53 U
GMP03SG001	GMP03	04/22/02	0	<49.959 U	<40.8135 U	<56.784 U	<60.1965 U	<56.784 U	<32.8965 U	352.6575 J3	<72.072 U	<92.547 U	<143.325 U	<53.9175 U
GMP03SG001	GMP03	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP03SG002	GMP03	05/22/02	0	<28.548 U	<23.322 U	<32.448 U	37.485 J3	<32.448 U	<18.798 U	312 J3	<41.184 U	<52.884 U	<81.9 U	25.28 J3
GMP03SG003	GMP03	05/22/02	0	<29.28 U	<23.92 U	<33.28 U	48.51 J3	<33.28 U	<19.28 U	325 J3	<42.24 U	<54.24 U	<84 U	43.45 J3
GMP03SG004	GMP03	07/31/02	0	<6.222 U	<5.083 U	<7.072 U	9.261	<7.072 U	<4.097 U	162.5	<8.976 U	<11.526 U	<17.85 U	<6.715 U
GMP04SG001	GMP04	04/22/02	0	<50.325 U	<41.86 U4	<57.2 U	<60.6375 U	<57.2 U	<33.1375 U	332.1175	<72.6 U	<93.225 U	<144.375 U	<54.3125 U
GMP04SG001	GMP04	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP04SG002	GMP04	05/22/02	0	<29.28 U	<23.92 U	<33.28 U	23.373 J3	<33.28 U	<19.28 U	325 J3	<42.24 U	<54.24 U	<84 U	17.775 J3
GMP04SG003	GMP04	07/31/02	0	<5.856 U	<4.784 U	<6.656 U	11.907	<6.656 U	<3.856 U	221	<8.448 U	<10.848 U	<16.8 U	<6.32 U
GMP04ASG001	GMP04A	11/13/02	0	<4.758 U	<3.887 U	<5.408 U	<5.733 U	<5.408 U	<3.133 U	6.825	<6.864 U	<8.814 U	<13.65 U	<5.135 U
GMP04ASG001	GMP04A	11/13/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP04ASG002	GMP04A	11/13/02	0	<5.124 U	<4.186 U	<5.824 U	<6.174 U	<5.824 U	<3.374 U	6.825	<7.392 U	<9.492 U	<14.7 U	<5.53 U
GMP04ASG002	GMP04A	11/13/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP05SG001	GMP05	04/22/02	0	<52.8504 U	<43.1756 U	<60.0704 U	<63.6804 U	<60.0704 U	<34.8004 U	42.77 J	<76.2432 U	<97.9032 U	<151.62 U	<57.038 U
GMP05SG001	GMP05	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP05SG002	GMP05	05/22/02	0	<30.012 U	<24.518 U	<34.112 U	18.522 J3	<34.112 U	<19.762 U	29.9 J3	<43.296 U	<55.596 U	<86.1 U	16.985 J3
GMP05MER001	GMP05	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP05SG003	GMP05	07/31/02	0	<6.222 U	<5.083 U	<7.072 U	5.733 J	<7.072 U	<4.097 U	31.85	<8.976 U	<11.526 U	<17.85 U	<6.715 U
GMP06SG001	GMP06	04/22/02	0	<13.176 U	<10.764 U	<14.976 U	<15.876 U	<14.976 U	<8.676 U	16.51 J3	<19.008 U	<24.408 U	<37.8 U	<14.22 U
GMP06SG001	GMP06	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP06SG002	GMP06	05/22/02	0	<30.012 U	<24.518 U	<34.112 U	25.578 J3	<34.112 U	<19.762 U	35.75 J3	<43.296 U	<55.596 U	80.85 J3	<32.39 J3
GMP06MER001	GMP06	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP06SG003	GMP06	07/31/02	0	<6.588 U	<5.382 U	<7.488 U	<7.938 U	<7.488 U	<11.327 U4	8.45	<9.504 U	<12.204 U	<18.9 U	<7.11 U
GMP07SG001	GMP07	04/22/02	0	<12.9198 U	<20.1227 U4	<14.6848 U	<15.5673 U	<14.6848 U	<8.5073 U	6.565 J	<18.6384 U	<23.9334 U	<37.065 U	<13.9435 U
GMP07SG001	GMP07	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP07SG002	GMP07	04/22/02	0	10.98 J3	<21.229 U4J3	<29.7024 U	13.9356 J3	<29.7024 U	<17.2074 U	10.0425 J3	<37.6992 U	<48.4092 U	<74.97 U	<28.203 U
GMP07SG002	GMP07	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	1,4-DIOXANE	2-BUTANONE	2-HEXANONE	4-ETHYLTOLUENE	4-METHYL-2-PENTANONE	ACETONE	BENZENE	BENZYL CHLORIDE	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE
		Units		µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³
GMP07SG003	GMP07	05/22/02	0	<29.646 U	<24.219 U	<33.696 U	18.522 J3	<33.696 U	<19.521 U	14.3 J3	<42.768 U	33.9 J3	33.6 J3	19.355 J3
GMP07SG004	GMP07	07/31/02	0	<5.856 U	<4.784 U	<6.656 U	21.168	<6.656 U	<13.255 U4	2.8925 J	<8.448 U	<10.848 U	<16.8 U	<6.32 U
GMP07ASG001	GMP07A	11/13/02	0	<4.758 U	<3.887 U	<5.408 U	<5.733 U	<5.408 U	<3.133 U	<4.225 U	<6.864 U	<8.814 U	<13.65 U	<5.135 U
GMP07ASG001	GMP07A	11/13/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP08SG001	GMP08	04/22/02	0	<51.7158 U	<42.2487 U	<58.7808 U	2196.356 J3	<58.7808 U	<34.0533 U	238.5825 J3	<74.6064 U	<95.8014 U	<148.365 U	<55.8135 U
GMP08SG001	GMP08	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP08SG002	GMP08	05/22/02	0	<29.646 U	<24.219 U	<33.696 U	2513.7 J3	<33.696 U	<19.521 U	230.75 J3	<42.768 U	<54.918 U	<85.05 U	10.665 J3
GMP08SG003	GMP08	07/31/02	0	<6.954 U	<5.681 U	<7.904 U	1278.9	<7.904 U	<4.579 U	315.25	<10.032 U	<12.882 U	<19.95 U	<7.505 U
GMP08ASG001	GMP08A	11/13/02	0	<5.124 U	<4.186 U	<5.824 U	3.1752 J3	<5.824 U	<3.374 U	<4.55 U	<7.392 U	<9.492 U	<14.7 U	<5.53 U
GMP11SG001	GMP11	04/22/02	0	<17.1288 U	<13.9932 U	<19.4688 U	<20.6388 U	<19.4688 U	<11.2788 U	16.6725 J3	<24.7104 U	<31.7304 U	<49.14 U	<18.486 U
GMP01SG001	GMP01	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP11SG002	GMP11	05/22/02	0	<5.856 U	<4.784 U	<6.656 U	<7.056 U	<6.656 U	<3.856 U	13.65 J3	<8.448 U	<10.848 U	<16.8 U	<6.32 U
GMP11SG003	GMP11	07/31/02	0	<6.222 U	<5.083 U	<7.072 U	<7.497 U	<7.072 U	<4.097 U	3.185 J	<8.976 U	<11.526 U	<17.85 U	<6.715 U
GMP11SG004	GMP11	07/31/02	0	<6.222 UJ0	<5.083 U	<7.072 UJ0	<7.497 U	<7.072 UJ0	<16.388 U4	8.45 J0	<8.976 U	<11.526 UJ0	<17.85 U	<6.715 U
GMP12SG001	GMP12	04/22/02	0	<12.8466 U	<29.7206 U4J3	<14.6016 U	<15.4791 U	<14.6016 U	<8.4591 U	197.73 J3	<18.5328 U	<23.7978 U	<36.855 U	<13.8645 U
GMP12SG001	GMP12	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP12SG002	GMP12	04/22/02	0	<12.5904 U	<24.0097 U4J3	<14.3104 U	<15.1704 U	<14.3104 U	<8.2904 U	169.9425 J3	<18.1632 U	<23.3232 U	<36.12 U	<13.588 U
GMP12SG002	GMP12	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP12SG003	GMP12	05/22/02	0	<5.856 U	<4.784 U	<6.656 U	<7.056 UJ0	<6.656 U	<3.856 U	237.25 J3	<8.448 UJ0	<10.848 U	<16.8 UJ0	<6.32 U
GMP12MER001	GMP12	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP12SG004	GMP12	07/31/02	0	<6.222 U	<5.083 U	<7.072 U	<7.497 U	<7.072 U	<4.097 U	286	<8.976 U	<11.526 U	<17.85 U	<6.715 U
GMP12SG005	GMP12	11/13/02	0	<5.124 U	<4.186 U	<5.824 U	<6.174 U	<5.824 U	<3.374 U	78 J3	<7.392 U	<9.492 U	<14.7 U	<5.53 U
GMP13SG001	GMP13	06/05/02	0	<3.1842 U	<2.6013 U	<3.6192 U	<3.8367 U	<3.6192 U	<9.881 U4	<2.8275 U	<4.5936 U	<5.8986 U	<9.135 U	<3.4365 U
GMP13SG001	GMP13	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP14SG001	GMP14	06/05/02	0	<3.0378 U	<2.4817 U	<3.4528 U	<3.6603 U	<3.4528 U	<5.302 U4	<2.6975 U	<4.3824 U	<5.6274 U	<8.715 U	<3.2785 U
GMP14SG001	GMP14	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP15SG001	GMP15	06/05/02	0	<3.0378 U	<3.887 U4	<3.4528 U	<3.6603 U	<3.4528 U	<6.989 U4	<2.6975 U	<4.3824 U	<5.6274 U	<8.715 U	<3.2785 U
GMP15SG001	GMP15	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP16SG001	GMP16	06/05/02	0	<3.0012 U	<2.4518 U	<3.4112 U	<3.6162 U	<3.4112 U	<6.989 U4	27.95	<4.3296 U	8.136	<8.61 U	<3.239 U
GMP16SG001	GMP16	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP16SG002	GMP16	06/05/02	0	<3.0012 U	<7.475 U4	<3.4112 U	6.174	<3.4112 U	11.086	27.625	<4.3296 U	8.136	<8.61 U	<3.239 U
GMP16SG002	GMP16	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP17SG001	GMP17	06/05/02	0	<3.0012 U	<2.4518 U	<3.4112 U	<3.6162 U	<3.4112 U	<6.507 U4	<2.665 U	<4.3296 U	<5.5596 U	<8.61 U	<3.239 U
GMP17SG001	GMP17	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP18SG001	GMP18	06/05/02	0	<3.0744 U	<2.5116 U	<3.4944 U	<3.7044 U	<3.4944 U	<7.23 U4	<2.73 U	<4.4352 U	<5.6952 U	<8.82 U	<3.318 U
GMP18SG001	GMP18	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP19SG001	GMP19	06/05/02	0	<3.0744 U	<2.5116 U	<3.4944 U	<3.7044 U	<3.4944 U	<5.302 U4	13.975	<4.4352 U	11.526	<8.82 U	<3.318 U
GMP19SG001	GMP19	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP22001	GMP22	10/07/02	0	<5.49 U	101.66 J3	<6.24 U	48.51 J3	<6.24 U	1132.7 J3	123.5 J3	<7.92 U	<10.17 U	<15.75 U	6.715 J3

Sample ID	Location ID	Sample Date	Depth	1,4-DIOXANE	2-BUTANONE	2-HEXANONE	4-ETHYLTOLUENE	4-METHYL-2-PENTANONE	ACETONE	BENZENE	BENZYL CHLORIDE	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE
		Units		µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³
GMP22002	GMP22	10/07/02	0	<5.49 U	116.61	<6.24 U	57.33	220.48	964 J3	133.25	<7.92 U	<10.17 U	<15.75 U	<5.925 U
GMP22003	GMP22	11/13/02	0	<5.124 U	388.7 J3	<5.824 U	74.97 J3	<5.824 U	891.7	100.75 J3	<7.392 U	<9.492 U	<14.7 U	29.23 J3
GMP22004	GMP22	02/25/03	0	<5.124 U	<4.186 U	<5.824 U	83.79 J03	<5.824 U	<15.665 U4J3	61.75 J3	<7.392 UJ0	<9.492 U	<14.7 UJ0	3.95 J3
GMP22004	GMP22	02/25/03	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP22005	GMP22	05/27/03	0	<12.81 U	<10.465 U	<14.56 U	<15.435 U	<14.56 U	<8.435 U	27.95 J3	<18.48 U	<23.73 U	<36.75 U	<13.825 U
GMP23001	GMP23	11/13/02	0	<5.124 U	478.4 J3	<5.824 U	70.56 J3	<5.824 U	5061	312 J3	<7.392 U	<9.492 U	57.75 J3	17.38 J3
GMP23002	GMP23	02/25/03	0	<5.124 U	<35.88 U2J3	<5.824 U	66.15 J03	<5.824 U	939.9 J3	110.5 J3	<7.392 UJ0	<9.492 U	<14.7 UJ0	<5.53 U
GMP22004	GMP22	02/25/03	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP23003	GMP23	05/27/03	0	<51.24 U	<41.86 U	<58.24 U	<61.74 U	<58.24 U	<33.74 U	84.5	<73.92 U	<94.92 U	<147 U	<55.3 U
GMP24SG001	GMP24	11/13/02	0	<4.758 U	388.7 J3	<5.408 U	88.2 J3	<5.408 U	3133	156 J3	<6.864 U	<8.814 U	<13.65 U	<5.135 U
GMP24001	GMP24	02/25/03	0	<5.124 U	<59.8 U2J3	<5.824 U	101.43 J03	<5.824 U	<175.93 U2J3	191.75 J3	<7.392 UJ0	<9.492 U	<14.7 UJ0	<5.53 U
GMP24002	GMP24	05/27/03	0	<51.24 U	<104.65 U4	<58.24 U	<61.74 U	<58.24 U	2892	52	<73.92 U	<94.92 U	<147 U	<55.3 U
GMP25SG001	GMP25	11/13/02	0	<5.124 U	<4.186 U	<5.824 U	<6.174 U	<5.824 U	<3.374 U	48.75 J3	<7.392 U	<9.492 U	<14.7 U	<5.53 U
GMP25001	GMP25	02/25/03	0	<5.124 U	<4.186 U	<5.824 U	<6.174 U	<5.824 U	<3.374 U	39 J3	<7.392 U	<9.492 U	<14.7 U	<5.53 U
GMP25002	GMP25	05/27/03	0	<25.62 U	<20.93 U	<29.12 U	<30.87 U	<29.12 U	<16.87 U	42.25	<36.96 U	<47.46 U	<73.5 U	<27.65 U
GMP25003	GMP25	05/27/03	0	<13.176 U	<10.764 U	<14.976 U	<15.876 U	<14.976 U	<8.676 U	42.25 J3	<19.008 U	<24.408 U	<37.8 U	<14.22 U
GMP26001	GMP26	02/25/03	0	<5.124 U	<4.186 U	<5.824 U	<6.174 U	<5.824 U	<3.374 U	<4.55 U	<7.392 U	<9.492 U	<14.7 U	<5.53 U
GMP19SG001	GMP19	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP26002	GMP26	02/25/03	0	<5.124 U	<4.186 U	<5.824 U	<6.174 U	<5.824 U	<3.374 U	<4.55 U	<7.392 U	<9.492 U	<14.7 U	<5.53 U
GMP19SG001	GMP19	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP26003	GMP26	05/27/03	0	<5.124 U	<4.186 U	<5.824 U	<6.174 U	<5.824 U	<3.374 U	<4.55 U	<7.392 U	<9.492 U	<14.7 U	<5.53 U

Sample ID	Location ID	Sample Date	Depth	1,4-DIOXANE	2-BUTANONE	2-HEXANONE	4-ETHYLTOLUENE	4-METHYL-2-PENTANONE	ACETONE	BENZENE	BENZYL CHLORIDE	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE
		Units		µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³
Analyses				69	69	69	69	69	69	69	69	69	69	69
Detections				1	5	0	31	1	8	59	0	4	3	11
Minimum Concentration				10.98	101.66		3.1752	220.48	11.086	2.8925		8.136	33.6	3.95
Maximum Concentration				10.98	478.4		2513.7	220.48	5061	552.5		33.9	80.85	43.45
Median				17.1288	35.88	58.24	61.74	58.24	14.219	78	73.92	31.7304	147	18.486
Standard Deviation				13	85	15	444	29	790	132	19	24	38	15
Mean				9.1	31	11	142	14	218	111	13	18	28	11
Analyses 2002				57	57	57	57	57	57	57	57	57	57	57
Detections 2002				1	5	0	28	1	6	50	0	4	3	10
Minimum Concentraions 2002				10.98	101.66		3.1752	220.48	11.086	2.8925		8.136	33.6	6.715
Maximum Concentrations 2002				10.98	478.4		2513.7	220.48	5061	552.5		33.9	80.85	43.45
Median														
Standard Deviation														
Mean														
EPA Region 9 Ind. PRG 2004				0.611244	5110			3139	3285	0.2490253	3.955108E-02	0.1084465	1.746411	5.214286
EPA Region 9 Ind. PRG 2004 Hits				1	0			0	1	59	0	4	3	10
CA Modified EPA Region 9 Ind. PRG 2004														
CA Modified EPA Region 9 Ind. PRG 2004 Hits														

Sample ID	Location ID	Sample Date	Depth	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,2-DICHLOROETHENE	CIS-1,3-DICHLOROPROPENE	CYCLOHEXANE	DIBROMOCHLOROMETHANE	DICHLORODIFLUOROMETHANE
		Units		µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³
GMP01SG001	GMP01	04/22/02	0	18.8652 J3	<21.824 U	1185.481 J3	170.0996 J3	<16.8795 U	<7.161 U	23.5809 J3	<15.7201 U	1754.877 J3	<29.4965 U	504.3078 J3
GMP01SG001	GMP01	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP01SG002	GMP01	05/22/02	0	7.9 J3	<10.24 U	2256 J03	77.72 J3	<7.92 U	14.7 J3	27.93 J3	<7.376 U	2198.7 J38	<13.84 U	120.72 J3
GMP01SG003	GMP01	05/22/02	0	<12.64 U	<25.6 U	2021 J03	69.68 J3	<19.8 U	<8.4 U	25.137 J3	<18.44 U	2094 J3	<34.6 U	165.99 J3
GMP01SG004	GMP01	07/31/02	0	<9.48 U2	<10.88 U	1645	163.48	<8.415 U	<5.67 U2	39.9	<7.837 U	977.2	<14.705 U	4174.9 J8
GMP01ASG001	GMP01A	11/13/02	0	<5.372 U2J3	<8.96 U	122.2 J3	8.308 J3	<6.93 U	<2.94 U	<5.586 U	<6.454 U	62.82 J3	<12.11 U	286.71 J3
GMP02SG001	GMP02	04/22/02	0	240.1916 J3	<87.36 U	520.29 J3	196.98 J3	<67.5675 U	<28.665 U	36.3888 J3	<62.9265 U	2682.833 J3	<118.0725 U	608.5294 J3
GMP02SG001	GMP02	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP02SG002	GMP02	05/22/02	0	31.6 J3	10.88 J3	752 J03	249.24 J3	8.415 J3	<8.19 U	39.9 J3	<17.979 U	2826.9 J3	<33.735 U	603.6 J3
GMP02SG003	GMP02	07/31/02	0	<13.588 U2	<10.24 U	940 J0	184.92	<7.92 U	<3.36 U	34.314	<7.376 U	1430.9	<13.84 U	1458.7
GMP02ASG001	GMP02A	11/13/02	0	56.88 J3	<8.96 U	<6.58 U	13.668 J3	<6.93 U	71.4 J3	<5.586 U	<6.454 U	177.99 J3	<12.11 U	221.32 J3
GMP02ASG002	GMP02A	11/13/02	0	72.68 J3	<8.96 U	<6.58 U	13.936 J3	<6.93 U	73.5 J3	3.7506 J3	<6.454 U	181.48 J3	<12.11 U	221.32 J3
GMP03SG001	GMP03	04/22/02	0	82.476 J3	<87.36 U	1442.477 J3	138.6364 J3	<67.5675 U	<28.665 U	34.7529 J3	<62.9265 U	2983.74 J3	<118.0725 U	2826.256 J3
GMP03SG001	GMP03	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP03SG002	GMP03	05/22/02	0	37.92 J3	27.52 J3	1363 J3	171.52 J3	26.73 J3	<16.38 U	51.87 J3	18.44 J3	3001.4 J3	<67.47 U	1710.2 J3
GMP03SG003	GMP03	05/22/02	0	47.4 J3	45.44 J3	1363 J3	187.6 J3	38.61 J3	25.2 J3	59.85 J3	27.66 J3	3071.2 J3	<69.2 U	1710.2 J3
GMP03SG004	GMP03	07/31/02	0	<5.372 U2	<10.88 U	1410	109.88	<8.415 U	<3.57 U	38.703	<7.837 U	907.4	<14.705 U	155.93
GMP04SG001	GMP04	04/22/02	0	150.5424	<88 U	295.818	147.6144	<68.0625 U	<28.875 U	59.6904	<63.3875 U	2473.468	<118.9375 U	174.8428
GMP04SG001	GMP04	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP04SG002	GMP04	05/22/02	0	44.24 J3	20.48 J3	296.1 J3	152.76 J3	15.345 J3	<16.8 U	67.83 J3	12.447 J3	1675.2 J3	25.95 J3	211.26 J3
GMP04SG003	GMP04	07/31/02	0	<11.06 U2	<10.24 U	366.6	67	<7.92 U	<3.36 U	51.87	<7.376 U	698	<13.84 U	90.54
GMP04ASG001	GMP04A	11/13/02	0	31.284	<8.32 U	<6.11 U	<3.484 U	<6.435 U	<2.73 U2	<5.187 U	<5.993 U	38.39	<11.245 U	236.41
GMP04ASG001	GMP04A	11/13/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP04ASG002	GMP04A	11/13/02	0	<6.004 U2	<8.96 U	<6.58 U	<3.752 U	<6.93 U	<2.94 U	<5.586 U	<6.454 U	41.88	<12.11 U	226.35
GMP04ASG002	GMP04A	11/13/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP05SG001	GMP05	04/22/02	0	76.0612	<92.416 U	<67.868 U	4324.85	<71.478 U	<30.324 U	30.0048 J	<66.5684 U	2490.638	<124.906 U	595.4514
GMP05SG001	GMP05	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP05SG002	GMP05	05/22/02	0	695.2 J3	24.96 J3	<38.54 U	3216 J3	<40.59 U	<17.22 U	32.319 J3	19.362 J3	1535.6 J3	40.655 J3	387.31 J3
GMP05MER001	GMP05	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP05SG003	GMP05	07/31/02	0	<8.532 U2	<10.88 U	<7.99 U	4020 J8	<8.415 U	90.3	67.83	<7.837 U	251.28	<14.705 U	130.78
GMP06SG001	GMP06	04/22/02	0	6.8572 J3	<23.04 U	<16.92 U	20.368 J3	<17.82 U	<7.56 U	19.9101 J3	<16.596 U	989.6942 J3	<31.14 U	150.9 J3
GMP06SG001	GMP06	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP06SG002	GMP06	05/22/02	0	31.6 J3	41.6 J3	<38.54 U	56.28 J3	33.165 J3	<17.22 U	43.89 J3	25.355 J3	1116.8 J3	53.63 J3	221.32 J3
GMP06MER001	GMP06	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP06SG003	GMP06	07/31/02	0	<8.532 U2	<11.52 U	<8.46 U	18.224	<8.91 U	<3.78 U	21.945	<8.298 U	663.1	<15.57 U	110.66
GMP07SG001	GMP07	04/22/02	0	<12.008 U	<22.592 U	<16.591 U	5.762 J	<17.4735 U	<7.413 U	<14.0847 U	<16.2733 U	497.8136	<30.5345 U	483.5339
GMP07SG001	GMP07	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP07SG002	GMP07	04/22/02	0	11.4076 J3	<45.696 U	<33.558 U	<19.1352 U	<35.343 U	<14.994 U	<28.4886 U	<32.9154 U	642.0204 J3	<61.761 U	547.2137 J3
GMP07SG002	GMP07	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,2-DICHLOROETHENE	CIS-1,3-DICHLOROPROPENE	CYCLOHEXANE	DIBROMOCHLOROMETHANE	DICHLORODIFLUOROMETHANE
		Units		µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³
GMP07SG003	GMP07	05/22/02	0	23.7 J3	22.4 J3	<38.07 U	20.904 J3	18.315 J3	<17.01 U	17.955 J3	13.83 J3	523.5 J3	30.275 J3	754.5 J3
GMP07SG004	GMP07	07/31/02	0	<11.06 U2	<10.24 U	<7.52 U	6.968	<7.92 U	<3.36 U	5.187 J	<7.376 U	418.8	<13.84 U	326.95
GMP07ASG001	GMP07A	11/13/02	0	34.76	<8.32 U	<6.11 U	<3.484 U	<6.435 U	<2.73 U	<5.187 U	<5.993 U	4.886	<11.245 U	105.63
GMP07ASG001	GMP07A	11/13/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP08SG001	GMP08	04/22/02	0	18.1384 J3	<90.432 U	<66.411 U	5535.996 J3	<69.9435 U	<29.673 U	28.6881 J3	<65.1393 U	3071.409 J3	<122.2245 U	<70.42 U2J3
GMP08SG001	GMP08	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP08SG002	GMP08	05/22/02	0	18.012 J3	12.8 J3	<38.07 U	6700 J3	10.89 J3	<17.01 U	26.334 J3	<37.341 U	3490 J3	19.03 J3	38.228 J3
GMP08SG003	GMP08	07/31/02	0	<7.268 U2	<12.16 U	<8.93 U	7236	<9.405 U	<3.99 U	32.319	<8.759 U	3839	<16.435 U	<20.12 U2
GMP08ASG001	GMP08A	11/13/02	0	<5.056 U2J3	<8.96 U	<6.58 U	482.4 J3	<6.93 U	<2.94 U	<5.586 U	<6.454 U	488.6 J3	<12.11 U	<19.114 U2J3
GMP11SG001	GMP11	04/22/02	0	<14.7888 U	<29.952 U	403.542 J3	15.946 J3	<23.166 U	<9.828 U	<18.6732 U	<21.5748 U	977.4094 J3	<40.482 U	<48.288 U2J3
GMP01SG001	GMP01	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP11SG002	GMP11	05/22/02	0	9.796 J3	<10.24 U	188 J3	32.16 J3	<7.92 U	<3.36 U	21.147 J3	<7.376 U	1256.4 J3	<13.84 U	65.39 J3
GMP11SG003	GMP11	07/31/02	0	<7.268 U2	<10.88 U	<7.99 U	16.08	<8.415 U	<3.57 U	11.97	<7.837 U	663.1	<14.705 U	50.3
GMP11SG004	GMP11	07/31/02	0	<5.372 U2	<10.88 UJ0	<7.99 U	19.564	<8.415 U	<3.57 U	13.566	<7.837 UJ0	907.4 J0	<14.705 UJ0	49.797
GMP12SG001	GMP12	04/22/02	0	57.0696 J3	<22.464 U	529.502 J3	73.164 J3	<17.3745 U	<7.371 U	15.1221 J3	<16.1811 U	1628.504 J3	<30.3615 U	350.591 J3
GMP12SG001	GMP12	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP12SG002	GMP12	04/22/02	0	48.0004 J3	<22.016 U	<16.168 U	62.578 J3	<17.028 U	<7.224 U	<13.7256 U	<15.8584 U	1477.108 J3	<29.756 U	311.9103 J3
GMP12SG002	GMP12	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP12SG003	GMP12	05/22/02	0	173.8 J3	<10.24 U	517 J03	72.36 J3	<7.92 U	<3.36 U	15.162 J3	<7.376 U	2303.4 J38	<13.84 U	<8.048 U
GMP12MER001	GMP12	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP12SG004	GMP12	07/31/02	0	<12.64 U2	<10.88 U	846	77.72	<8.415 U	<3.57 U	21.147	<7.837 U	872.5	<14.705 U	60.36
GMP12SG005	GMP12	11/13/02	0	<10.744 U2J3	<8.96 U	517 J3	10.184 J3	<6.93 U	<2.94 U2J3	<5.586 U	<6.454 U	<4.886 U	<12.11 U	201.2 J3
GMP13SG001	GMP13	06/05/02	0	<18.644 U2	<5.568 U	<4.089 U	<2.3316 U	36.135	<1.827 U	<3.4713 U	<4.0107 U	<3.0363 U	<7.5255 U	<4.3761 U
GMP13SG001	GMP13	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP14SG001	GMP14	06/05/02	0	<2.6228 U	25.6	<3.901 U	<2.2244 U	54.45	<1.743 U	<3.3117 U	<3.8263 U	<2.8967 U	<7.1795 U	<4.1749 U
GMP14SG001	GMP14	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP15SG001	GMP15	06/05/02	0	<2.6228 U	5.952	<3.901 U	<2.2244 U	16.335	<1.743 U	<3.3117 U	<3.8263 U	<2.8967 U	<7.1795 U	9.054
GMP15SG001	GMP15	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP16SG001	GMP16	06/05/02	0	<8.216 U2	<5.248 U	<3.854 U	<2.1976 U	5.94	<1.722 U	<3.2718 U	<3.7802 U	<4.188 U2	11.245	5.533
GMP16SG001	GMP16	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP16SG002	GMP16	06/05/02	0	<7.9 U2	<5.248 U	<3.854 U	<2.1976 U	5.445	<1.722 U	<3.2718 U	<3.7802 U	<5.933 U2	12.975	9.054
GMP16SG002	GMP16	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP17SG001	GMP17	06/05/02	0	<3.476 U2	<5.248 U	<3.854 U	<2.1976 U	<4.059 U	<1.722 U	<3.2718 U	<3.7802 U	<2.8618 U	<7.093 U	<4.1246 U
GMP17SG001	GMP17	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP18SG001	GMP18	06/05/02	0	<2.6544 U	<5.376 U	<3.948 U	<2.2512 U	<4.158 U	<1.764 U	<3.3516 U	<3.8724 U	<2.9316 U	<7.266 U	<4.2252 U
GMP18SG001	GMP18	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP19SG001	GMP19	06/05/02	0	<8.848 U2	<5.376 U	<3.948 U	<2.2512 U	10.395	<1.764 U	<3.3516 U	<3.8724 U	<6.282 U2	<7.266 U	4.7785
GMP19SG001	GMP19	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP22001	GMP22	10/07/02	0	50.56 J3	<9.6 U	<7.05 U	42.88 J3	15.84 J3	<3.15 U	15.96 J3	<6.915 U	1849.7 J3	<12.975 U	503 J3

Sample ID	Location ID	Sample Date	Depth	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,2-DICHLOROETHENE	CIS-1,3-DICHLOROPROPENE	CYCLOHEXANE	DIBROMOCHLOROMETHANE	DICHLORODIFLUOROMETHANE
		Units		µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³
GMP22002	GMP22	10/07/02	0	30.02	<9.6 U	<7.05 U	53.6	19.8	<3.15 U	19.152	<6.915 U	2024.2	<12.975 U	553.3
GMP22003	GMP22	11/13/02	0	252.8 J3	20.48 J3	<6.58 U	56.28 J3	26.235 J3	378 J3	26.733 J3	13.369 J3	1500.7 J3	<12.11 U	211.26 J3
GMP22004	GMP22	02/25/03	0	16.432 J3	<8.96 U	<6.58 UJ0	29.48 J3	<6.93 J3	39.9 J3	7.581 J3	<6.454 U	1291.3 J3	<12.11 U	47.785 J3
GMP22004	GMP22	02/25/03	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP22005	GMP22	05/27/03	0	<11.06 U	<22.4 U	<16.45 U	<9.38 U	<17.325 U	<7.35 U	<13.965 U	<16.135 U	732.9 J3	<30.275 U	21.126 J3
GMP23001	GMP23	11/13/02	0	1042.8 J3	21.12 J3	517 J3	72.36 J3	15.84 J3	798 J3	36.309 J3	14.752 J3	663.1 J3	24.22 J3	30.18 J3
GMP23002	GMP23	02/25/03	0	948 J3	<8.96 U	629.8 J03	26.8 J3	<6.93 U	357 J3	11.97 J3	<6.454 U	418.8 J3	<12.11 U	<18.108 U2J3
GMP22004	GMP22	02/25/03	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP23003	GMP23	05/27/03	0	145.36	<89.6 U	178.6	<37.52 U	<69.3 U	65.1	<55.86 U	<64.54 U	317.59	<121.1 U	<70.42 U
GMP24SG001	GMP24	11/13/02	0	347.6 J3	<8.32 U	<6.11 U	265.32 J3	<6.435 U	273 J3	47.88 J3	<5.993 U	628.2 J3	<11.245 U	100.6 J3
GMP24001	GMP24	02/25/03	0	66.36 J3	<8.96 U	<6.58 UJ0	294.8 J3	<6.93 U	50.4 J3	55.86 J3	<6.454 U	872.5 J3	<12.11 U	120.72 J3
GMP24002	GMP24	05/27/03	0	1390.4	<89.6 U	<65.8 U	45.56	<69.3 U	252	<55.86 U	<64.54 U	230.34	<121.1 U	<70.42 U
GMP25SG001	GMP25	11/13/02	0	25.912 J3	<8.96 U	141 J3	163.48 J3	<6.93 U	<2.94 U	10.374 J3	<6.454 U	453.7 J3	<12.11 U	241.44 J3
GMP25001	GMP25	02/25/03	0	8.216 J3	<8.96 U	98.7 J3	227.8 J3	<6.93 U	<2.94 U2J3	11.172 J3	<6.454 U	153.56 J3	<12.11 U	47.785 J3
GMP25002	GMP25	05/27/03	0	<22.12 U	<44.8 U	84.6	219.76	<34.65 U	<14.7 U	<27.93 U	<32.27 U	<66.31 U2	<60.55 U	<35.21 U
GMP25003	GMP25	05/27/03	0	<11.376 U	<23.04 U	94 J3	233.16 J3	<17.82 U	<7.56 U	<14.364 U	<16.596 U	<66.31 U2J3	<31.14 U	23.138 J3
GMP26001	GMP26	02/25/03	0	<4.424 U	<8.96 U	<6.58 U	<3.752 U	17.82	<2.94 U	<5.586 U	<6.454 U	<4.886 U	<12.11 U	<8.551 U2
GMP19SG001	GMP19	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP26002	GMP26	02/25/03	0	<4.424 U	<8.96 U	<6.58 U	<3.752 U	11.88	<2.94 U	<5.586 U	<6.454 U	<4.886 U	<12.11 U	<7.042 U2
GMP19SG001	GMP19	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP26003	GMP26	05/27/03	0	<4.424 U	<8.96 U	<6.58 U	<3.752 U	19.305	<2.94 U	<5.586 U	<6.454 U	<4.886 U	<12.11 U	<7.042 U

Sample ID	Location ID	Sample Date	Depth	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,2-DICHLOROETHENE	CIS-1,3-DICHLOROPROPENE	CYCLOHEXANE	DIBROMOCHLOROMETHANE	DICHLORODIFLUOROMETHANE
		Units		µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³
Analyses				69	69	69	69	69	69	69	69	69	69	69
Detections				37	12	28	52	20	13	42	8	55	8	53
Minimum Concentration				6.8572	5.952	84.6	5.762	5.445	14.7	3.7506	12.447	4.886	11.245	4.7785
Maximum Concentration				1390.4	45.44	2256	7236	54.45	798	67.83	27.66	3839	53.63	4174.9
Median				18.644	24.96	403.542	72.36	19.305	28.875	27.93	19.362	872.5	69.2	165.99
Standard Deviation				242	23	523	1483	18	117	18	16	1038	31	654
Mean				91	17	294	499	16	39	20	12	982	22	317
Analyses 2002				57	57	57	57	57	57	57	57	57	57	57
Detections 2002				31	12	23	45	14	8	38	8	48	8	48
Minimum Concentraions 2002				6.875	5.952	2256	5.762	5.445	14.7	3.7506	12.447	4.886	11.245	4.7785
Maximum Concentrations 2002				1042.8	45.44	94	7236	54.45	798	67.83	27.66	3839	53.63	4174.9
Median														
Standard Deviation														
Mean														
EPA Region 9 Ind. PRG 2004				730	0.1280702	62.05	2.318512	8.300845E-02	94.9	36.5		6205	8.004386E-02	
EPA Region 9 Ind. PRG 2004 Hits				3	12	28	52	20	5	12		0	8	
CA Modified EPA Region 9 Ind. PRG 2004								0.3538781						
CA Modified EPA Region 9 Ind. PRG 2004 Hits								20						

Sample ID	Location ID	Sample Date	Depth	ETHANOL	ETHYLBENZENE	HEPTANE	HEXACHLOROBUTADIENE	HEXANE	ISOPROPYL ALCOHOL	METHYLENE CHLORIDE	O-XYLENE	PROPYLENE	STYRENE	T-BUTYL MERCAPTAN	TERT-BUTYL METHYL ETHER
		Units		µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³
GMP01SG001	GMP01	04/22/02	0	<64.0423 U2J3	154.396 J3	1604.138 J3	<36.9985 U	1733.128 J3	<8.4909 U	<32.2289 U4J3	86.24 J3	2328.76 J3	<14.7312 U	NA	<12.4806 U
GMP01SG001	GMP01	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP01SG002	GMP01	05/22/02	0	<3.056 U	880 J03	2620.8 J3	<17.36 UJ0	2213.4 J3	<3.984 U	<10.943 U4J3	132 J03	560 J3	9.504 J03	NA	<5.856 U
GMP01SG003	GMP01	05/22/02	0	<7.64 U	572 J03	2080 J3	<43.4 UJ0	1999.2 J3	<9.96 U	<14.12 U4J3	96.8 J03	577.5 J3	<17.28 UJ0	NA	<14.64 U
GMP01SG004	GMP01	07/31/02	0	<3.247 U	74.8	873.6	<18.445 U	1499.4	44.82	<15.885 U4	24.64	980	<7.344 U	NA	<6.222 U
GMP01ASG001	GMP01A	11/13/02	0	<2.674 U	14.08 J3	54.08 J3	<15.19 U	182.07 J3	<3.486 U	<10.59 U4J3	13.64 J3	297.5 J3	<6.048 U	NA	<5.124 U
GMP02SG001	GMP02	04/22/02	0	259.569 J3	41.316 J3	3004.102 J3	<148.1025 U	3120.644 J3	67.2798 J3	<104.7704 U4J3	41.14 J3	4174.1 J3	<58.968 U	NA	<49.959 U
GMP02SG001	GMP02	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP02SG002	GMP02	05/22/02	0	<7.449 U	57.2 J03	3078.4 J3	37.975 J03	2891.7 J3	<9.711 U	<27.534 U4J3	70.4 J03	3150 J38	<16.848 UJ0	NA	<14.274 U
GMP02SG003	GMP02	07/31/02	0	<3.056 U	29.04 J0	2121.6	<17.36 UJ0	2570.4	<3.984 U	52.95	43.12	1050	<6.912 UJ0	NA	<5.856 U
GMP02ASG001	GMP02A	11/13/02	0	<2.674 U	11.44 J3	212.16 J3	<15.19 U	324.87 J3	<3.486 U	<7.413 U4J3	48.4 J3	3325	<6.048 U	NA	<5.124 U
GMP02ASG002	GMP02A	11/13/02	0	<2.674 U	13.2 J3	220.48 J3	<15.19 U	339.15 J3	<3.486 U	<22.592 U4J3	52.8 J3	2450	<6.048 U	NA	<5.124 U
GMP03SG001	GMP03	04/22/02	0	1694.647 J3	34.32 J3	3260.691 J3	<148.1025 U	3374.792 J3	473.8221 J3	<116.5253 U4J3	36.212 J3	5390.053 J3	<58.968 U	NA	<49.959 U
GMP03SG001	GMP03	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP03SG002	GMP03	05/22/02	0	<14.898 U	44 J3	3161.6 J3	75.95 J3	2927.4 J3	<19.422 U	<52.95 U4J3	48.4 J3	4725 J3	<33.696 U	NA	<28.548 U
GMP03SG003	GMP03	05/22/02	0	<15.28 U	52.8 J3	3203.2 J3	97.65 J3	2927.4 J3	<19.92 U	<63.54 U4J3	57.2 J3	4550 J3	<34.56 U	NA	<29.28 U
GMP03SG004	GMP03	07/31/02	0	<3.247 U	<16.28 U2	1664	<18.445 U	2963.1 J8	<4.233 U	<23.651 U4	<15.4 U2	420	<7.344 U	NA	<6.222 U
GMP04SG001	GMP04	04/22/02	0	<26.2625 U	30.052 J	2167.277	<149.1875 U	1681.363	121.1883	<120.4789 U4	42.284 J	4516.033	<59.4 U	NA	<50.325 U
GMP04SG001	GMP04	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP04SG002	GMP04	05/22/02	0	<15.28 U	42.24 J3	1705.6 J3	46.655 J3	1356.6 J3	<19.92 U	<49.42 U4J3	52.8 J3	2975 J3	<34.56 U	NA	<29.28 U
GMP04SG003	GMP04	07/31/02	0	<3.056 U	<16.896 U2	915.2	<17.36 U	1071	6.225	105.9	28.6	245	<6.912 U	NA	<5.856 U
GMP04ASG001	GMP04A	11/13/02	0	9932	6.6	26.208	<14.105 U	39.27	221.61	<10.59 U4	7.92	80.5	<5.616 U	NA	<4.758 U
GMP04ASG001	GMP04A	11/13/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP04ASG002	GMP04A	11/13/02	0	<2.674 U	5.28 J	29.952	<15.19 U	35.7	<3.486 U	<15.532 U4	6.6	92.75	<6.048 U	NA	<5.124 U
GMP04ASG002	GMP04A	11/13/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP05SG001	GMP05	04/22/02	0	80.6402	<63.536 U	1346.384	<156.674 U	1940.331	<35.9556 U	<117.902 U4	18.128 J	2120.982	<62.3808 U	NA	<52.8504 U
GMP05SG001	GMP05	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP05SG002	GMP05	05/22/02	0	<15.662 U	23.76 J3	832 J3	85.715 J3	1142.4 J3	<20.418 U	<42.36 U4J3	24.2 J3	1750 J3	<35.424 U	NA	<30.012 U
GMP05MER001	GMP05	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	56.25	NA
GMP05SG003	GMP05	07/31/02	0	<3.247 U	<7.48 U2	133.12	<18.445 U	1071	<4.233 U	45.89	<8.8 U2	<2.975 U	<7.344 U	NA	<6.222 U
GMP06SG001	GMP06	04/22/02	0	<16.235 U2J3	6.908 J3	229.5072 J3	42.315 J3	1174.387 J3	<8.964 U	<27.4281 U4J3	8.976 J3	408.345 J3	<15.552 U	NA	<13.176 U
GMP06SG001	GMP06	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP06SG002	GMP06	05/22/02	0	<15.662 U	33.88 J3	307.84 J3	97.65 J3	1106.7 J3	<20.418 U	<56.48 U4J3	34.76 J3	560 J3	<35.424 U	NA	<30.012 U
GMP06MER001	GMP06	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	1500 J3	NA
GMP06SG003	GMP06	07/31/02	0	<3.438 U	<7.92 U	278.72	<19.53 U	1142.4	<4.482 U	<11.296 U4	<7.92 U2	<3.15 U	<7.776 U	NA	<6.588 U
GMP07SG001	GMP07	04/22/02	0	<23.8941 U2	6.336 J	65.2704	<38.3005 U	355.8933	<8.7897 U	<29.5814 U4	6.6 J	<147.07 U2	<15.2496 U	NA	<12.9198 U
GMP07SG001	GMP07	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP07SG002	GMP07	04/22/02	0	<13.6374 U	<31.416 U	105.0816 J3	50.8865 J3	457.5312 J3	<17.7786 U	<62.834 U4J3	<31.416 U	<165.4975 U2J3	<30.8448 U	NA	<26.1324 U
GMP07SG002	GMP07	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	ETHANOL	ETHYLBENZENE	HEPTANE	HEXACHLOROBUTADIENE	HEXANE	ISOPROPYL ALCOHOL	METHYLENE CHLORIDE	O-XYLENE	PROPYLENE	STYRENE	T-BUTYL MERCAPTAN	TERT-BUTYL METHYL ETHER
		Units		µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³
GMP07SG003	GMP07	05/22/02	0	<15.471 U	18.04 J3	66.56 J3	54.25 J3	357 J3	<20.169 U	<33.182 U4J3	16.72 J3	99.75 J3	<34.992 U	NA	<29.646 U
GMP07SG004	GMP07	07/31/02	0	<3.056 U	<7.04 U2	62.4	<17.36 U	464.1	32.37	<9.531 U4	<8.36 U2	<2.8 U	<6.912 U	NA	<5.856 U
GMP07ASG001	GMP07A	11/13/02	0	<2.483 U	<5.72 U	13.312	<14.105 U	49.98	<3.237 U	<7.06 U4	<5.72 U	127.75	<5.616 U	NA	<4.758 U
GMP07ASG001	GMP07A	11/13/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP08SG001	GMP08	04/22/02	0	133.127 J3	200.816 J3	1155.981 J3	71.7185 J3	8435.089 J3	<35.1837 U	<109.0064 U4J3	765.028 J3	2354.397 J3	<61.0416 U	NA	<51.7158 U
GMP08SG001	GMP08	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP08SG002	GMP08	05/22/02	0	<15.471 U	211.2 J3	1289.6 J3	41.23 J3	7497 J3	<20.169 U	<33.888 U4J3	968 J3	2625 J3	<34.992 U	NA	<29.646 U
GMP08SG003	GMP08	07/31/02	0	<3.629 U	237.6	1081.6	<20.615 U	14994	72.21	<16.238 U4	748	2975	<8.208 U	NA	<6.954 U
GMP08ASG001	GMP08A	11/13/02	0	<2.674 U	4.4 J3	14.144 J3	<15.19 U	1428 J3	<3.486 U	<11.649 U4J3	7.92 J3	<5.075 U2J3	<6.048 U	NA	<5.124 U
GMP11SG001	GMP11	04/22/02	0	<8.9388 U	<20.592 U	195.4368 J3	91.14 J3	919.2393 J3	<11.6532 U	<47.6197 U4J3	20.988 J3	250.25 J3	<20.2176 U	NA	<17.1288 U
GMP01SG001	GMP01	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP11SG002	GMP11	05/22/02	0	<3.056 U	19.8 J3	199.68 J3	<17.36 U	1106.7 J3	<3.984 U	<14.826 U4J3	18.04 J3	61.25 J3	<6.912 U	NA	<5.856 U
GMP11SG003	GMP11	07/31/02	0	<12.415 U2	<7.48 U2	120.64	<18.445 U	749.7	<4.233 U	116.49	<7.48 U2	42	<7.344 U	NA	<6.222 U
GMP11SG004	GMP11	07/31/02	0	<3.247 U	<7.48 U2	345.28 J0	<18.445 U	785.4	<4.233 U	<8.825 U4	<7.48 U2	40.25	<7.344 U	NA	<6.222 U
GMP12SG001	GMP12	04/22/02	0	272.4997 J3	34.32 J3	916.7808 J3	<38.0835 U	2031.259 J3	66.4332 J3	<30.711 U4J3	46.64 J3	1207.395 J3	<15.1632 U	NA	<12.8466 U
GMP12SG001	GMP12	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP12SG002	GMP12	04/22/02	0	212.6785 J3	32.252 J3	806.4992 J3	<37.324 U	1717.491 J3	77.1153 J3	<47.5844 U4J3	37.004 J3	1100.33 J3	<14.8608 U	NA	<12.5904 U
GMP12SG002	GMP12	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP12SG003	GMP12	05/22/02	0	<3.056 U	57.2 J03	1248 J3	<17.36 UJ0	2356.2 J38	<3.984 U	<11.649 U4J3	26.4 J03	262.5 J3	<6.912 UJ0	NA	<5.856 U
GMP12MER001	GMP12	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	712.5 J3	NA
GMP12SG004	GMP12	07/31/02	0	<3.247 U	33.44	128.96	<18.445 U	1570.8	<4.233 U	<22.592 U4	<18.04 U2	<2.975 U	<7.344 U	NA	<6.222 U
GMP12SG005	GMP12	11/13/02	0	<2.674 U	10.56 J3	8.736 J3	<15.19 U	53.55 J3	<3.486 U	<17.297 U4J3	11 J3	98 J3	<6.048 U	NA	<5.124 U
GMP13SG001	GMP13	06/05/02	0	<1.6617 U	<3.828 U	<7.072 U2	<9.4395 UJ7	<7.497 U2	6.474	<3.0711 U	<3.828 UJ3	<10.5 U2	<3.7584 U	NA	<3.1842 U
GMP13SG001	GMP13	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP14SG001	GMP14	06/05/02	0	<1.5853 U	<3.652 U	<3.4528 U	<9.0055 UJ7	<2.9631 U	10.458	<2.9299 U	<3.652 UJ3	<1.4525 U	<3.5856 U	NA	<3.0378 U
GMP14SG001	GMP14	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP15SG001	GMP15	06/05/02	0	<1.5853 U	<17.6 U2	<5.824 U2	<9.0055 UJ7	<2.9631 U	<2.0667 U	<2.9299 U	7.92 J3	<2.275 U2	<3.5856 U	NA	<3.0378 U
GMP15SG001	GMP15	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP16SG001	GMP16	06/05/02	0	<1.5662 U	28.16	<22.048 U2	<8.897 UJ7	<10.71 U2	<2.0418 U	<2.8946 U	22.44 J3	<10.675 U2	5.184	NA	<3.0012 U
GMP16SG001	GMP16	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP16SG002	GMP16	06/05/02	0	<1.5662 U	57.2	<33.28 U2	<8.897 UJ7	<12.852 U2	<2.0418 U	<2.8946 U	34.76 J3	<12.95 U2	7.776	NA	<3.0012 U
GMP16SG002	GMP16	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP17SG001	GMP17	06/05/02	0	<1.5662 U	<3.608 U	<3.4112 U	<8.897 UJ7	<2.9274 U	<2.0418 U	<2.8946 U	<3.608 UJ3	<1.435 U	<3.5424 U	NA	<3.0012 U
GMP17SG001	GMP17	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP18SG001	GMP18	06/05/02	0	<1.6044 U	<3.696 U	<3.4944 U	<9.114 UJ7	<2.9988 U	<2.0916 U	<2.9652 U	<3.696 UJ3	<1.925 U2	<3.6288 U	NA	<3.0744 U
GMP18SG001	GMP18	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP19SG001	GMP19	06/05/02	0	<1.6044 U	<7.92 U2	<14.56 U2	20.615 J7	<19.278 U2	<2.0916 U	<3.2829 U4	11.44 J3	36.75	<3.6288 U	NA	<3.0744 U
GMP19SG001	GMP19	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP22001	GMP22	10/07/02	0	<2.865 U	127.6 J3	998.4 J3	<16.275 U	1535.1 J3	<3.735 U	165.91 J3	572 J3	<2.625 J3	<6.48 U	NA	<5.49 U

Sample ID	Location ID	Sample Date	Depth	ETHANOL	ETHYLBENZENE	HEPTANE	HEXACHLOROBUTADIENE	HEXANE	ISOPROPYL ALCOHOL	METHYLENE CHLORIDE	O-XYLENE	PROPYLENE	STYRENE	T-BUTYL MERCAPTAN	TERT-BUTYL METHYL ETHER
		Units		µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³
GMP22002	GMP22	10/07/02	0	<2.865 U	136.4	1081.6	<16.275 U	1820.7	<3.735 U	158.85	616	875	<6.48 U	NA	<5.49 U
GMP22003	GMP22	11/13/02	0	<28.65 U2J3	127.6 J3	915.2 J3	37.975 J3	1213.8 J3	<3.486 U	141.2 J3	660 J3	1225	28.512 J3	NA	<5.124 U
GMP22004	GMP22	02/25/03	0	<2.674 U	154 J03	790.4 J3	<15.19 UJ0	963.9 J3	<3.486 U	<16.238 U4J3	1056 J03	2275	10.368 J03	NA	<5.124 U
GMP22004	GMP22	02/25/03	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP22005	GMP22	05/27/03	0	<6.685 U	<15.4 U	307.84 J3	<37.975 U	428.4 J3	<8.715 U	<12.355 U	206.8 J3	1417.5 J3	<15.12 U	NA	<12.81 U
GMP23001	GMP23	11/13/02	0	<21.01 U2	167.2 J3	1206.4 J3	<15.19 U	1178.1 J3	<3.486 U	120.02 J3	396 J3	26250	25.488 J3	NA	<5.124 U
GMP23002	GMP23	02/25/03	0	<11.842 U2J3	171.6 J03	748.8 J3	<15.19 UJ0	571.2 J3	<3.486 U	<22.239 U4J3	528 J03	6125	<6.048 UJ0	NA	<5.124 U
GMP22004	GMP22	02/25/03	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP23003	GMP23	05/27/03	0	<26.74 U	<61.6 U	582.4	<151.9 U	535.5	<34.86 U	<49.42 U	167.2	8750	<60.48 U	NA	<51.24 U
GMP24SG001	GMP24	11/13/02	0	<15.471 U2J3	92.4 J3	499.2 J3	<14.105 U	785.4 J3	<3.237 U	<14.12 U4J3	704 J3	4900	36.288 J3	NA	<4.758 U
GMP24001	GMP24	02/25/03	0	<2.674 U	145.2 J03	624 J3	<15.19 UJ0	963.9 J3	<3.486 U	<14.12 U4J3	1012 J03	6125	56.16 J03	NA	<5.124 U
GMP24002	GMP24	05/27/03	0	<26.74 U	<61.6 U	187.2	<151.9 U	392.7	<34.86 U	<49.42 U	237.6	8050	<60.48 U	NA	<51.24 U
GMP25SG001	GMP25	11/13/02	0	<2.674 U2J3	<6.16 J3	12.064 J3	<15.19 U	139.23 J3	<3.486 U	<11.296 U4J3	29.04 J3	840 J3	<6.048 U	NA	<5.124 U
GMP25001	GMP25	02/25/03	0	<2.674 U	<6.16 U	<5.824 U	<15.19 U	<26.061 U2J3	<3.486 U	<27.887 U4J3	9.68 J3	262.5 J3	<6.048 U	NA	<5.124 U
GMP25002	GMP25	05/27/03	0	<13.37 U	<30.8 U	<29.12 U	<75.95 U	<24.99 U	<17.43 U	<24.71 U	<30.8 U	<12.25 U	<30.24 U	NA	<25.62 U
GMP25003	GMP25	05/27/03	0	<6.876 U	<15.84 U	<14.976 U	<39.06 U	<12.852 U	<8.964 U	<12.708 U	<15.84 U	<6.3 U	<15.552 U	NA	<13.176 U
GMP26001	GMP26	02/25/03	0	<2.674 U	<6.16 U	<5.824 U	<15.19 U	<4.998 U	<3.486 U	<6.707 U4	<6.16 U	<2.45 U2	<6.048 U	NA	<5.124 U
GMP19SG001	GMP19	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP26002	GMP26	02/25/03	0	<2.674 U	<6.16 U	<5.824 U	<15.19 U	<4.998 U	<3.486 U	<4.942 U4	<6.16 U	<2.45 U2	<6.048 U	NA	<5.124 U
GMP19SG001	GMP19	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP26003	GMP26	05/27/03	0	<2.674 U	<6.16 U	<5.824 U	<15.19 U	<4.998 U	<3.486 U	<4.942 U	<6.16 U	<2.45 U	<6.048 U	NA	<5.124 U

Sample ID	Location ID	Sample Date	Depth	ETHANOL	ETHYLBENZENE	HEPTANE	HEXACHLOROBUTADIENE	HEXANE	ISOPROPYL ALCOHOL	METHYLENE CHLORIDE	O-XYLENE	PROPYLENE	STYRENE	T-BUTYL MERCAPTAN	TERT-BUTYL METHYL ETHER
		Units		µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³
Analyses				69	69	69	69	69	69	69	69	69	69	3	69
Detections				7	42	55	14	55	12	8	51	49	8	3	0
Minimum Concentration				80.6402	4.4	8.736	20.615	35.7	6.225	45.89	6.6	36.75	5.184	56.25	
Maximum Concentration				9932	880	3260.691	97.65	14994	473.8221	165.91	1056	26250	56.16	1500	
Median				26.2625	33.88	499.2	71.7185	1106.7	32.37	27.534	36.212	840	25.488	712.5	51.24
Standard Deviation				1183	129	923	39	2212	63	42	268	3575	16	195	13
Mean				180	63	709	30	1344	21	36	140	1743	13	32	9.3
Analyses 2002				57	57	57	57	57	57	57	57	57	57	3	57
Detections 2002				7	39	49	14	49	12	8	44	42	6	3	0
Minimum Concentraions 2002				80.6402	4.4	8.736	20.615	35.7	6.225	45.89	6.6	36.75	5.184	56.25	
Maximum Concentrations 2002				9932	880	3260.691	97.65	14994	473.8221	165.91	756.028	26250	56.16	1500	
Median															
Standard Deviation															
Mean															
EPA Region 9 Ind. PRG 2004					1058.5		8.620108E-02	208.5714		4.087346			1058.5		7.4
EPA Region 9 Ind. PRG 2004 Hits					0		14	49		8			0		0
CA Modified EPA Region 9 Ind. PRG 2004															
CA Modified EPA Region 9 Ind. PRG 2004 Hits															

Sample ID	Location ID	Sample Date	Depth	TETRACHLOROETHENE	TETRAHYDROFURAN	TETRAHYDROTHIOPHENE	TOLUENE	TRANS-1,2-DICHLOROETHENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	TRICHLOROFLUOROMETHANE	VINYL ACETATE	VINYL CHLORIDE
		Units		µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³
GMP01SG001	GMP01	04/22/02	0	<23.529 U	23.7705 J3	NA	472.5837 J3	40.2192 J3	<15.7201 U	<18.8573 U	<19.437 U	<12.1737 U	189.93 J3
GMP01SG001	GMP01	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP01SG002	GMP01	05/22/02	0	20.7 J3	<4.784 U	NA	206.82 J3	43.89 J3	<7.376 U	28.756 J3	<9.12 U	<5.712 U	67.6 J3
GMP01SG003	GMP01	05/22/02	0	16.56 J3	<11.96 U	NA	130.22 J3	39.9 J3	<18.44 U	22.673 J3	<22.8 U	<14.28 U	54.6 J3
GMP01SG004	GMP01	07/31/02	0	10.35 J	22.724	NA	<72.77 U2	79.8	<7.837 U	21.014	<9.69 U	<6.069 U	176.8
GMP01ASG001	GMP01A	11/13/02	0	13.8 J3	<4.186 U	NA	18.001 J3	<5.586 U	<6.454 U	6.636 J3	<7.98 U	<4.998 U	14.56 J3
GMP02SG001	GMP02	04/22/02	0	<94.185 U	<40.8135 U	NA	36.4999 J3	<54.4635 U	<62.9265 U	<75.4845 U	<77.805 U	<48.7305 U	38.558 J3
GMP02SG001	GMP02	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP02SG002	GMP02	05/22/02	0	21.39 J3	<11.661 U	NA	<34.087 U2J3	18.354 J3	<17.979 U	22.12 J3	13.68 J3	<13.923 U	46.8 J3
GMP02SG003	GMP02	07/31/02	0	6.486 J	<4.784 U	NA	<29.491 U2	11.97	<7.376 U	10.507	<9.12 U	<5.712 U	31.2
GMP02ASG001	GMP02A	11/13/02	0	19.32 J3	<4.186 U	NA	<8.426 U2J3	<5.586 U	<6.454 U	7.189 J3	<7.98 U	<4.998 U	3.9 J3
GMP02ASG002	GMP02A	11/13/02	0	21.39 J3	<4.186 U	NA	<10.341 U2J3	<5.586 U	<6.454 U	<7.742 J3	<7.98 U	<4.998 U	4.16 J3
GMP03SG001	GMP03	04/22/02	0	<94.185 U	<40.8135 U	NA	<53.62 U2J3	14.0049 J3	<62.9265 U	<75.4845 U	<77.805 U	<48.7305 U	167.778 J3
GMP03SG001	GMP03	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP03SG002	GMP03	05/22/02	0	44.16 J3	<23.322 U	NA	<29.874 U2J3	36.708 J3	14.291 J3	44.793 J3	37.05 J3	<27.846 U	179.4 J3
GMP03SG003	GMP03	05/22/02	0	59.34 J3	<23.92 U	NA	<38.3 U2J3	47.88 J3	22.128 J3	66.36 J3	55.86 J3	<28.56 U	192.4 J3
GMP03SG004	GMP03	07/31/02	0	8.28 J	<5.083 U	NA	<6.511 U2	19.152	<7.837 U	19.355	<9.69 U	<6.069 U	88.4
GMP04SG001	GMP04	04/22/02	0	36.708 J	<41.1125 U	NA	38.4149 J	<54.8625 U	<63.3875 U	59.6134 J	<79.8 U2	<49.0875 U	120.796
GMP04SG001	GMP04	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP04SG002	GMP04	05/22/02	0	65.55 J3	<23.92 U	NA	<31.789 U2J3	27.132 J3	10.142 J3	77.42 J3	38.76 J3	<28.56 U	135.2 J3
GMP04SG003	GMP04	07/31/02	0	29.67	<4.784 U	NA	<30.64 U2	8.379	<7.376 U	51.982	5.529 J	<5.712 U	54.6
GMP04ASG001	GMP04A	11/13/02	0	37.26	<3.887 U	NA	<4.979 U2	<5.187 U	<5.993 U	21.014	96.9	<4.641 U	<3.38 U
GMP04ASG001	GMP04A	11/13/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP04ASG002	GMP04A	11/13/02	0	37.26	<4.186 U	NA	<5.362 U2	<5.586 U	<6.454 U	22.12	91.2	<4.998 U	<3.64 U
GMP04ASG002	GMP04A	11/13/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP05SG001	GMP05	04/22/02	0	<99.636 U	<43.1756 U	NA	<53.62 U2	15.4413 J	<66.5684 U	25.2168 J	<82.308 U	<51.5508 U	218.842
GMP05SG001	GMP05	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP05SG002	GMP05	05/22/02	0	39.33 J3	<24.518 U	NA	<31.406 U2J3	25.935 J3	<37.802 U	41.475 J3	29.07 J3	<29.274 U	143 J3
GMP05MER001	GMP05	06/05/02	0	NA	NA	<18.35 U	NA	NA	NA	NA	NA	NA	NA
GMP05SG003	GMP05	07/31/02	0	10.35 J	<5.083 U	NA	<6.511 U2	24.738	<7.837 U	27.097	<9.69 U	<6.069 U	163.8
GMP06SG001	GMP06	04/22/02	0	<24.84 U	<10.764 U	NA	<13.788 U2J3	<14.364 U	<16.596 U	15.0416 J3	<20.52 U	<12.852 U	24.388 J3
GMP06SG001	GMP06	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP06SG002	GMP06	05/22/02	0	52.44 J3	<24.518 U	NA	<33.704 U2J3	32.319 J3	23.511 J3	47.558 J3	49.02 J3	<29.274 U	52 J3
GMP06MER001	GMP06	06/05/02	0	NA	NA	<36.7 U	NA	NA	NA	NA	NA	NA	NA
GMP06SG003	GMP06	07/31/02	0	<12.42 U	<5.382 U	NA	<6.894 U	6.384 J	<8.298 U	8.848 J	<10.26 U	<6.426 U	23.4
GMP07SG001	GMP07	04/22/02	0	<24.357 U	<10.5547 U	NA	<13.405 U2	<14.0847 U	<16.2733 U	<19.5209 U	<20.121 U	<12.6021 U	<13.364 U
GMP07SG001	GMP07	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP07SG002	GMP07	04/22/02	0	<49.266 U	<21.3486 U	NA	<27.193 U2J3	<28.4886 U	<32.9154 U	<39.4842 U	<40.698 U	<25.4898 U	11.024 J3
GMP07SG002	GMP07	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	TETRACHLOROETHENE	TETRAHYDROFURAN	TETRAHYDROTHIOPHENE	TOLUENE	TRANS-1,2-DICHLOROETHENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	TRICHLOROFLUOROMETHANE	VINYL ACETATE	VINYL CHLORIDE
		Units		µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³
GMP07SG003	GMP07	05/22/02	0	29.67 J3	<24.219 U	NA	<31.023 U2J3	16.359 J3	12.447 J3	22.673 J3	26.79 J3	<28.917 U	20.28 J3
GMP07SG004	GMP07	07/31/02	0	<11.04 U	<4.784 U	NA	<6.511 U2	<6.384 U	<7.376 U	<8.848 U	<9.12 U	<5.712 U	6.24
GMP07ASG001	GMP07A	11/13/02	0	<8.97 U	<3.887 U	NA	<4.979 U2	<5.187 U	<5.993 U	<7.189 U	5.13 J	<4.641 U	<3.38 U
GMP07ASG001	GMP07A	11/13/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP08SG001	GMP08	04/22/02	0	<97.497 U	<42.2487 U	NA	67.3314 J3	<56.3787 U	<65.1393 U	38.5441 J3	<80.541 U	<50.4441 U	128.882 J3
GMP08SG001	GMP08	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP08SG002	GMP08	05/22/02	0	19.32 J3	<24.219 U	NA	<61.28 U2J3	17.556 J3	<37.341 U	17.696 J3	17.1 J3	<28.917 U	153.4 J3
GMP08SG003	GMP08	07/31/02	0	<13.11 U	<5.681 U	NA	<49.79 U2	18.753	<8.759 U	8.848 J	<10.83 U	<6.783 U	150.8
GMP08ASG001	GMP08A	11/13/02	0	<9.66 U	<4.186 U	NA	<5.362 U2J3	<5.586 U	<6.454 U	<7.742 U	<7.98 U	<4.998 U	<3.64 U
GMP11SG001	GMP11	04/22/02	0	<32.292 U	<13.9932 U	NA	<18.8436 U2J3	<18.6732 U	<21.5748 U	<25.8804 U	<26.676 U	<16.7076 U	<12.168 U
GMP01SG001	GMP01	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP11SG002	GMP11	05/22/02	0	<11.04 U	<4.784 U	NA	<6.128 U	<6.384 U	<7.376 U	<8.848 U	<9.12 U	<5.712 U	20.28 J3
GMP11SG003	GMP11	07/31/02	0	<11.73 U	<5.083 U	NA	<23.746 U2	<6.783 U	<7.837 U	<9.401 U	<9.69 U	<6.069 U	8.06
GMP11SG004	GMP11	07/31/02	0	<11.73 UJ0	<5.083 U	NA	<8.809 U2	<6.783 U	<7.837 UJ0	<9.401 UJ0	<9.69 U	<6.069 U	9.36
GMP12SG001	GMP12	04/22/02	0	<24.219 U	<10.4949 U	NA	<13.4433 U	<14.0049 U	<16.1811 U	<19.4103 U	<20.007 U	<12.5307 U	20.332 J3
GMP12SG001	GMP12	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP12SG002	GMP12	04/22/02	0	<23.736 U	<10.2856 U	NA	<18.0393 U2J3	<13.7256 U	<15.8584 U	<19.0232 U	<19.608 U	<12.2808 U	18.096 J3
GMP12SG002	GMP12	04/22/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP12SG003	GMP12	05/22/02	0	<11.04 U	<4.784 U	NA	<12.639 U2J3	7.581 J3	<7.376 U	12.166 J3	<9.12 U	<5.712 U	24.96 J3
GMP12MER001	GMP12	06/05/02	0	NA	NA	<18.35 U	NA	NA	NA	NA	NA	NA	NA
GMP12SG004	GMP12	07/31/02	0	<11.73 U	<5.083 U	NA	<12.639 U2	7.581	<7.837 U	8.848 J	<9.69 U	<6.069 U	13
GMP12SG005	GMP12	11/13/02	0	7.59 J3	<4.186 U	NA	<11.49 U2J3	<5.586 U	<6.454 U	6.636 J3	<7.98 U	<4.998 U	<3.64 U
GMP13SG001	GMP13	06/05/02	0	14.49	<2.6013 U	NA	<11.49 U2	<3.4713 U	<4.0107 U	<4.8111 U	<4.959 U	<3.1059 U	<2.262 U
GMP13SG001	GMP13	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP14SG001	GMP14	06/05/02	0	<2.898 U	<2.4817 U	NA	<25.661 U2	<3.3117 U	<3.8263 U	<4.5899 U	6.27	<2.9631 U	<2.158 U
GMP14SG001	GMP14	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP15SG001	GMP15	06/05/02	0	12.42	<2.4817 U	NA	<31.023 U2	<3.3117 U	<3.8263 U	<4.5899 U	5.016	<2.9631 U	<2.158 U
GMP15SG001	GMP15	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP16SG001	GMP16	06/05/02	0	<2.829 U	<2.4518 U	NA	<126.39 U2	<3.2718 U	<3.7802 U	<4.5346 U	6.27	<2.9274 U	<2.132 U
GMP16SG001	GMP16	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP16SG002	GMP16	06/05/02	0	5.658	3.289	NA	<157.03 U2	<3.2718 U	<3.7802 U	<4.5346 U	5.7	<2.9274 U	<2.132 U
GMP16SG002	GMP16	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP17SG001	GMP17	06/05/02	0	<2.829 U	<2.4518 U	NA	<12.639 U2	<3.2718 U	<3.7802 U	<4.5346 U	<4.674 U	<2.9274 U	<2.132 U
GMP17SG001	GMP17	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP18SG001	GMP18	06/05/02	0	<2.898 U	<2.5116 U	NA	<17.235 U2	<3.3516 U	<3.8724 U	16.037	<4.788 U	<2.9988 U	<2.184 U
GMP18SG001	GMP18	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP19SG001	GMP19	06/05/02	0	<2.898 U	<2.5116 U	NA	<27.576 U2	<3.3516 U	<3.8724 U	<4.6452 U	<4.788 U	<2.9988 U	<2.184 U
GMP19SG001	GMP19	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP22001	GMP22	10/07/02	0	19.32 J3	17.342 J3	NA	72.77 J3	9.177 J3	<6.915 U	199.08 J3	<8.55 U	<5.355 U	10.92 J3

Sample ID	Location ID	Sample Date	Depth	TETRACHLOROETHENE	TETRAHYDROFURAN	TETRAHYDROTHIOPHENE	TOLUENE	TRANS-1,2-DICHLOROETHENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	TRICHLOROFLUOROMETHANE	VINYL ACETATE	VINYL CHLORIDE
		Units		µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³
GMP22002	GMP22	10/07/02	0	19.32	<4.485 U	NA	65.11	<5.985 U	<6.915 U	19.355	<8.55 U	<5.355 U	14.04
GMP22003	GMP22	11/13/02	0	42.78 J3	<4.186 U	NA	76.6 J3	17.955 J3	13.369 J3	39.263 J3	18.81 J3	<4.998 U	15.08 J3
GMP22004	GMP22	02/25/03	0	20.01 J3	<4.186 U	NA	38.3 J3	<5.586 U	<6.454 U	17.143 J3	<7.98 U	<4.998 U	<3.64 U
GMP22004	GMP22	02/25/03	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP22005	GMP22	05/27/03	0	<24.15 U	<10.465 U	NA	<13.405 U	<13.965 U	<16.135 U	<19.355 U	<19.95 U	<12.495 U	<9.1 U
GMP23001	GMP23	11/13/02	0	37.95 J3	11.063 J3	NA	95.75 J3	18.753 J3	12.908 J3	35.945 J3	18.24 J3	<4.998 U	16.9 J3
GMP23002	GMP23	02/25/03	0	15.18 J3	<4.186 U	NA	49.79 J3	<5.586 U	<6.454 U	11.06 J3	<7.98 U	<4.998 U	2.6 J3
GMP22004	GMP22	02/25/03	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP23003	GMP23	05/27/03	0	<96.6 U	<41.86 U	NA	<53.62 U	<55.86 U	<64.54 U	<77.42 U	<79.8 U	<49.98 U	<36.4 U
GMP24SG001	GMP24	11/13/02	0	19.32 J3	<3.887 U	NA	61.28 J3	<5.187 U	<5.993 U	19.355 J3	9.12 J3	<4.641 U	13.52 J3
GMP24001	GMP24	02/25/03	0	22.08 J3	<4.186 U	NA	57.45 J3	6.384 J3	<6.454 U	23.226 J3	<15.96 U2J3	<4.998 U	16.9 J3
GMP24002	GMP24	05/27/03	0	<96.6 U	<41.86 U	NA	<53.62 U	<55.86 U	<64.54 U	<77.42 U	<79.8 U	<49.98 U	<36.4 U
GMP25SG001	GMP25	11/13/02	0	11.04 J3	<4.186 U	NA	<8.809 U2J3	<5.586 U	<6.454 U	8.295 J3	<7.98 U	<4.998 U	4.16 J3
GMP25001	GMP25	02/25/03	0	11.73 J3	<4.186 U	NA	<5.362 U	<5.586 U	<6.454 U	8.295 J3	<7.98 U	<4.998 U	1.924 J3
GMP25002	GMP25	05/27/03	0	<48.3 U	<20.93 U	NA	<26.81 U	<27.93 U	<32.27 U	<38.71 U	<39.9 U	<24.99 U	<18.2 U
GMP25003	GMP25	05/27/03	0	<24.84 U	<10.764 U	NA	<13.788 U	<14.364 U	<16.596 U	<19.908 U	<20.52 U	<12.852 U	<9.36 U
GMP26001	GMP26	02/25/03	0	<9.66 U	<4.186 U	NA	<5.362 U	<5.586 U	<6.454 U	<7.742 U	<7.98 U	<4.998 U	<3.64 U
GMP19SG001	GMP19	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP26002	GMP26	02/25/03	0	<9.66 U	<4.186 U	NA	<5.362 U	<5.586 U	<6.454 U	<7.742 U	<7.98 U	<4.998 U	<3.64 U
GMP19SG001	GMP19	06/05/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GMP26003	GMP26	05/27/03	0	<9.66 U	<4.186 U	NA	<5.362 U	<5.586 U	<6.454 U	<7.742 U	<7.98 U	<4.998 U	<3.64 U

Sample ID	Location ID	Sample Date	Depth	TETRACHLOROETHENE	TETRAHYDROFURAN	TETRAHYDROTHIOPHENE	TOLUENE	TRANS-1,2-DICHLOROETHENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	TRICHLOROFLUOROMETHANE	VINYL ACETATE	VINYL CHLORIDE
		Units		µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³	µg/m³
Analyses				69	69	3	69	69	69	69	69	69	69
Detections				35	5	0	15	26	7	39	19	0	45
Minimum Concentration				5.658	3.289		18.001	6.384	10.142	6.636	5.016		1.924
Maximum Concentration				65.55	23.7705		472.5837	79.8	23.511	199.08	96.9		218.842
Median				48.3	41.86	NA	31.023	18.753	21.5748	22.12	26.676	49.98	23.4
Standard Deviation				24	11	2.6	64	17	16	28	24	13	61
Mean				23	8.4	0.51	37	14	12	23	19	9.1	41
Analyses 2002				57	57	3	57	57	57	57	57	57	57
Detections 2002				31	5	0	12	25	7	35	19	0	42
Minimum Concentraions 2002				5.658	3.289		18.001	6.384	10.142	6.636	5.016		3.9
Maximum Concentrations 2002				65.55	23.7705		472.5837	79.8	23.511	199.08	96.9		218.842
Median													
Standard Deviation													
Mean													
EPA Region 9 Ind. PRG 2004				0.3201754	0.9887771		401.5	73		1.680921E-02	208.5714	208.5714	0.1056658
EPA Region 9 Ind. PRG 2004 Hits				35	5		1	1		39	0	0	45
CA Modified EPA Region 9 Ind. PRG 2004										0.9605263			
CA Modified EPA Region 9 Ind. PRG 2004 Hits										39			

Sample ID	Location ID	Sample Date	Depth	Aquifer	AMMONIA	CHLORIDE	CYANIDE	FLUORIDE	NITRATE AS NITROGEN	NITRITE AS NITROGEN	NITRATE/NITRITE AS NITROGEN	NITROGEN, TOTAL KJELDAHL (TKN)	ORTHOPHOSPHATE	SULFATE	SULFIDE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9119M017	IR01MW03A	05/07/91	0	A	NA	419000	<10 U	<2000 U	170 J5	NA	NA	NA	130	148000	NA
9201N020	IR01MW03A	01/10/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X682	IR01MW03A	08/17/92	0	A	NA	476000	<10 U	NA	880	<500 U	NA	NA	<200 U	76300	NA
9234X683	IR01MW03A	08/17/92	0	A	NA	455000	<10 U	NA	380	<500 U	NA	NA	<200 U	75400	NA
0111P009	IR01MW03A	03/20/01	0	A	NA	953000	NA	NA	1600	17	1600	NA	NA	167000	NA
0111P010	IR01MW03A	03/20/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228A009	IR01MW03A	07/11/02	0	A	<100 U	1200000	<10 U	NA	5300	<250 U	5300	<600 U2	NA	240000	<40 UJ3
0238S007	IR01MW03A	09/18/02	0	A	<140 U2	797000	<3 U	NA	4700	<20 U	4700	<600 U2	NA	249000	<3 U
0425C031	IR01MW03A	06/15/04	0	A	<350 U	616000	<10 UJ3	1300	6100	<500 U	NA	<500 U	<1000 U	211000	<1000 U
0436P009	IR01MW03A	09/01/04	0	A	<500 U	547000	<10 U	400	4300	<200 U	NA	<500 U	360 J	197000	<1000 U
0447P008	IR01MW03A	11/17/04	0	A	<350 U	577000	<10 U	280	4500	<200 U	NA	520	<400 U	183000 J7	<1000 U
0509P003	IR01MW03A	03/02/05	0	A	220 J	675000	<10 R2	480	5500	<100 U	NA	910	NA	211000	<1000 U
9218Z050	IR01MW05A	05/05/92	0	A	NA	266000	1.7	NA	<400 U	NA	NA	NA	<600 U	22500	NA
9218Z051	IR01MW05A	05/05/92	0	A	NA	451000	2.3	NA	<400 U	NA	NA	NA	<600 U	31100	NA
9230J191	IR01MW05A	07/23/92	0	A	NA	345000	<10 U	NA	<50 U	<500 U	NA	NA	<200 U	2300	NA
9234J200	IR01MW05A	08/17/92	0	A	NA	122000	<10 U	NA	<50 U	<500 U	NA	NA	<200 U	<1000 U	NA
9530X877	IR01MW05A	07/26/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0111P011	IR01MW05A	03/20/01	0	A	NA	269000	NA	NA	<10 U	<5 U	<10 U	NA	NA	600	NA
0233D016	IR01MW05A	08/16/02	0	A	3820	922000	40	NA	<20 U	<4 U	<20 UJ2	20800	NA	1900 J	198 J3
0239A010	IR01MW05A	09/25/02	0	A	6300 J2	609000	<3 U	NA	<20 U	<100 U1	<80 U1	5400	NA	2000 J2	81 J3
9113X076	IR01MW07A	03/26/91	0	A	NA	34500	<10 U	<500 U	190	<500 U	NA	NA	<200 U	230000	NA
9148H924	IR01MW07A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9201N021	IR01MW07A	01/10/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9201N022	IR01MW07A	01/10/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X484	IR01MW07A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X485	IR01MW07A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X681	IR01MW07A	08/17/92	0	A	NA	146000	<10 U	NA	<50 U	<500 U	NA	NA	<200 U	268000	NA
0110P017	IR01MW07A	03/14/01	0	A	NA	78700	NA	NA	<10 U	<5 U	<10 U	NA	NA	325000	NA
0229A013	IR01MW07A	07/18/02	0	A	690 J3	157000	<3 U	NA	<70 U1	<20 U	<70 U1	1700	NA	627000	2130 J3
0243M002	IR01MW10A	10/22/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0437P027	IR01MW10A	09/09/04	0	A	610	133000	<10 U	<100 U	<200 U	<100 U	NA	710	<200 U	182000	<1000 U
0437P028	IR01MW10A	09/09/04	0	A	680	109000	<10 U	<100 U	<200 U	<100 U	NA	710	<200 U	169000	<1000 U
0447J011	IR01MW10A	11/19/04	0	A	420	87600	<10 U	84 J	<200 UJ5	<100 UJ5	NA	1100	<200 UJ5	166000	<1000 U
0509P001	IR01MW10A	03/01/05	0	A	<520 U2	62800	<10 R2	150	<200 U	<100 U	NA	<2200 U2	280	218000	<1000 U
0243M003	IR01MW11A	10/22/02	0	A	250	171000	<3 U	NA	<20 U	<20 U	<20 U	<600 U2	NA	276000	<3 UJ3
0243M004	IR01MW12A	10/22/02	0	A	610	353000	<3 U	NA	<20 U	<20 U	<20 U	<900 U2	NA	30000	<3 J3
9218Z052	IR01MW16A	05/05/92	0	A	NA	1700000	1.4	NA	<400 U	NA	NA	NA	<1200 U	14900	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	AMMONIA	CHLORIDE	CYANIDE	FLUORIDE	NITRATE AS NITROGEN	NITRITE AS NITROGEN	NITRATE/NITRITE AS NITROGEN	NITROGEN, TOTAL KJELDAHL (TKN)	ORTHOPHOSPHATE	SULFATE	SULFIDE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9230J184	IR01MW16A	07/22/92	0	A	NA	1680000	NA	NA	<500 U	<5000 U	NA	NA	<2000 U	<10000 U	NA
9230J185	IR01MW16A	07/22/92	0	A	NA	1770000	NA	NA	<500 U	<5000 U	NA	NA	<2000 U	<10000 U	NA
9234J202	IR01MW16A	08/18/92	0	A	NA	1770000	11	NA	<500 U	<5000 U	NA	NA	<2000 U	<10000 U	NA
0229A002	IR01MW16A	07/15/02	0	A	42000	1290000	<3 U	NA	30 J	<4 J	30 J	40600	NA	2000	510
0236G003	IR01MW16A	09/06/02	0	A	40000	1480000	20	NA	<20 U	<4 UJ2	<20 U	39100	NA	<5000 U1	981
9218Z054	IR01MW18A	05/06/92	0	A	NA	896000	2.8 J5	NA	<400 U	NA	NA	NA	<1200 U	49400	NA
9218Z055	IR01MW18A	05/06/92	0	A	NA	795000	1.1 J5	NA	<400 U	NA	NA	NA	<1200 U	51300	NA
9218Z056	IR01MW18A	05/06/92	0	A	NA	954000	0.84 J5	NA	<400 U	NA	NA	NA	<1200 U	51500	NA
9230J188	IR01MW18A	07/23/92	0	A	NA	440000	<10 U	NA	<50 U	<500 U	NA	NA	<200 U	1100	NA
9230J189	IR01MW18A	07/23/92	0	A	NA	474000	<10 U	NA	<50 U	<500 U	NA	NA	<200 U	1100	NA
9234J205	IR01MW18A	08/18/92	0	A	NA	341000	<10 U	NA	60	<500 U	NA	NA	<200 U	<1000 U	NA
0115D002	IR01MW18A	04/17/01	0	A	NA	4160000	NA	NA	20	<5 U	20	NA	NA	13200	NA
0115D003	IR01MW18A	04/17/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230D003	IR01MW18A	07/22/02	0	A	26500	4020000	<3 U	NA	NA	NA	NA	21700	NA	<1000 U	23 J3
0230D004	IR01MW18A	07/22/02	0	A	25500	3400000	<3 U	NA	NA	NA	NA	24100	NA	<400 U	20 J3
0238J015	IR01MW18A	09/19/02	0	A	34800	2700000	<3 U	NA	NA	NA	NA	19800	NA	<400 U	13
0238J016	IR01MW18A	09/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	22800	NA	NA	17
9218Z063	IR01MW31A	05/08/92	0	A	NA	911000	NA	NA	<500 U	<500 U	NA	NA	<2000 U	140000	NA
9218Z064	IR01MW31A	05/08/92	0	A	NA	946000	NA	NA	<500 U	<500 U	NA	NA	<2000 U	138000	NA
9230J186	IR01MW31A	07/22/92	0	A	NA	988000	NA	NA	<500 U	<500 U	NA	NA	<2000 U	124000	NA
9234J207	IR01MW31A	08/19/92	0	A	NA	1030000	<10 U	NA	<500 U	<5000 U	NA	NA	<2000 U	77000	NA
9234J208	IR01MW31A	08/19/92	0	A	NA	986000	<10 U	NA	<500 U	<5000 U	NA	NA	<2000 U	85000	NA
0111T018	IR01MW31A	03/22/01	0	A	NA	422000	NA	NA	<10 U	<5 U	<10 U	NA	NA	208000	NA
0111T019	IR01MW31A	03/22/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234E007	IR01MW31A	08/21/02	0	A	2030 J3	790000	80	NA	<20 U	<20 U	<50 U1J2	2600	NA	181000	633
0239A004	IR01MW31A	09/23/02	0	A	3900 J2	832000	<3 U	NA	<40 U1J5	<20 U	<40 U1	3200	NA	166000	405
0239A005	IR01MW31A	09/23/02	0	A	3800 J2	NA	<3 U	NA	NA	NA	NA	4500	NA	NA	596
0425S046	IR01MW31A	06/18/04	0	A	2200	1800000	<10 U	<200 U	<400 U	<200 U	NA	2700	<400 U	401000	<1000 U
0438T006	IR01MW31A	09/14/04	0	A	3100	1090000 J8	<10 U	<200 U	<400 U	<200 U	NA	3700	<400 U	208000	<1000 U
0448P011	IR01MW31A	11/22/04	0	A	3200	1060000	<10 U	<500 U	<1000 U	<500 U	NA	5300	<1000 U	165000	<1000 U
0513Z029	IR01MW31A	03/29/05	0	A	5800	1150000	<10 U	150	<200 U	<100 U	NA	7100	500	242000	800 J7
9548J623	IR01MW366A	12/01/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9549J624	IR01MW366A	12/04/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9549J626	IR01MW366A	12/05/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9549J627	IR01MW366A	12/08/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9550J628	IR01MW366A	12/11/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9550J653	IR01MW366A	12/13/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	AMMONIA	CHLORIDE	CYANIDE	FLUORIDE	NITRATE AS NITROGEN	NITRITE AS NITROGEN	NITRATE/NITRITE AS NITROGEN	NITROGEN, TOTAL KJELDAHL (TKN)	ORTHOPHOSPHATE	SULFATE	SULFIDE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9610J909	IR01MW366A	03/06/96	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9620J116	IR01MW366A	05/14/96	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9620J121	IR01MW366A	05/15/96	0	A	NA	220000	NA	180	<200 U	<300 U	NA	NA	<10000 U	729000	NA
0110P019	IR01MW366A	03/15/01	0	A	NA	1020000	NA	NA	<10 U	6	<10	NA	NA	561000	NA
0110P019B	IR01MW366A	03/19/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425C035	IR01MW366A	06/16/04	0	A	10800	NA	NA	NA	NA	NA	NA	42500	NA	NA	NA
0427S051	IR01MW366A	06/28/04	0	A	NA	1570000	NA	<1000 U	<2000 U	<1000 U	NA	NA	<2000 U	43500	NA
0449P027	IR01MW366A	11/30/04	0	A	6200	1640000	<10 U	<500 U	<1000 U	<500 U	NA	10700	740 J	28200	<1000 U
0509P005	IR01MW366A	03/02/05	0	A	5300	1040000	<10 R2	1300	<200 UJ5	<100 UJ5	NA	13900	<200 UJ5	9300	3700
9548J611	IR01MW367A	11/27/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9610W139	IR01MW367A	03/05/96	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9620J115	IR01MW367A	05/14/96	0	A	NA	1620000	NA	280	96	<3000 U	NA	NA	550	3700	NA
0111P015	IR01MW367A	03/21/01	0	A	NA	1360000	NA	NA	<10 U	<5 U	<10 U	NA	NA	246000	NA
0229P002	IR01MW367A	07/15/02	0	A	27800	1060000	<3 U	NA	30 J	<4 U	30 J	23800	NA	400 J	360
0238S008	IR01MW367A	09/18/02	0	A	28000	1480000	<3 U	NA	70 J	<20 U	<70 U1	26800	NA	5000	415
9119M016	IR01MW38A	05/07/91	0	A	NA	287000	17	<2000 U	<50 UJ5	NA	NA	NA	320	507000	NA
9203X420	IR01MW38A	01/16/92	0	A	NA	400000	22	650	<40 U	<40 U	NA	NA	380	646000	NA
9203X421	IR01MW38A	01/16/92	0	A	NA	310000	24	620	<40 U	<40 U	NA	NA	730	559000 J3	NA
9234X687	IR01MW38A	08/18/92	0	A	NA	407000	<10 U	NA	<50 U	<500 U	NA	NA	<200 U	4500	NA
0116P006	IR01MW38A	04/24/01	0	A	NA	1460000	NA	NA	<10 U	<5 U	<10 U	NA	NA	10600	NA
0233E006	IR01MW38A	08/13/02	0	A	52000	2610000	<3 U	NA	<50 U1	<50 U1	<100 U1J2	40200	NA	<400 U	223 J3
0237G012	IR01MW38A	09/12/02	0	A	11400	625000	10	NA	<20 UJ5	<20 U1J2	<20 U	10300	NA	1300	142
0425X008	IR01MW38A	06/18/04	0	A	36900	2780000	<10 U	2100	<1000 U	<500 U	NA	39800	<1000 U	<5000 U	<1000 U
0438T004	IR01MW38A	09/13/04	0	A	25400	1830000	<10 U	880	<1000 U	<500 U	NA	27600	<1000 U	11700	<1000 U
0448P013	IR01MW38A	11/22/04	0	A	21100	1710000	<10 U	700	<1000 U	<500 U	NA	28800	<1000 U	<11800 U1	<1000 U
0510S018	IR01MW38A	03/08/05	0	A	39700	2200000	<10 U	<100 U	<200 U	<100 U	NA	43700	<200 U	6000	<1000 U
9044J065	IR01MW42A	11/01/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A020	IR01MW42A	01/09/92	0	A	NA	7240000	<10 U	170	<40 U	<40 U	NA	NA	710	247000	NA
9202A021	IR01MW42A	01/09/92	0	A	NA	6300000	<10 U	170	<40 U	<40 U	NA	NA	700	269000	NA
9228J160	IR01MW42A	07/09/92	0	A	NA	4860000	<10 U	NA	580	<5000 U	NA	NA	<2000 U	268000	NA
9234X688	IR01MW42A	08/18/92	0	A	NA	6140000	<10 U	NA	<500 U	<5000 U	NA	NA	<2000 U	238000	NA
0111T005	IR01MW42A	03/19/01	0	A	NA	5860000	NA	NA	<10	<5 U	<10	NA	NA	137000	NA
0234D010	IR01MW42A	08/21/02	0	A	2650 J3	4870000	<3 U	NA	NA	NA	NA	4900	NA	107000	<3 U
0237S011	IR01MW42A	09/11/02	0	A	8000	7600000	<3 U	NA	NA	NA	NA	5200	NA	111000	4 J
0425S035	IR01MW42A	06/15/04	0	A	5600	6420000	<10 UJ3	<1000 U	<2000 U	<1000 U	NA	7100	<2000 U	76500	<1000 U
0438C043	IR01MW42A	09/14/04	0	A	7200	7470000	<10 U	<500 U	<1000 U	<500 U	NA	8000	<1000 U	77700	<1000 U
0448P016	IR01MW42A	11/23/04	0	A	5770	7150000	<10 U	<1000 U	<2000 U	<1000 U	NA	8300	<2000 U	85400	<1000 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	AMMONIA	CHLORIDE	CYANIDE	FLUORIDE	NITRATE AS NITROGEN	NITRITE AS NITROGEN	NITRATE/NITRITE AS NITROGEN	NITROGEN, TOTAL KJELDAHL (TKN)	ORTHOPHOSPHATE	SULFATE	SULFIDE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0509R002	IR01MW42A	03/02/05	0	A	6540	7290000	<10 R2	<100 U	<200 U	<100 U	NA	7700	<200 U	132000	<1000
9112X068	IR01MW43A	03/22/91	0	A	NA	1550000	<10 U	<5000 U	<500 U	NA	NA	NA	<2000 U	130000	NA
9147X295	IR01MW43A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A019	IR01MW43A	01/09/92	0	A	NA	33700	<10 U	730	<40 U	<40 U	NA	NA	140	16900	NA
9202A019A	IR01MW43A	01/09/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X483	IR01MW43A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X685	IR01MW43A	08/18/92	0	A	NA	1330000	<10 U	NA	<500 U	<5000 U	NA	NA	<2000 U	<10000 U	NA
9234X686	IR01MW43A	08/18/92	0	A	NA	1290000	<10 U	NA	<500 U	<5000 U	NA	NA	<2000 U	<10000 U	NA
9612J940	IR01MW43A	03/19/96	0	A	NA	860000	NA	540	<20 U	<150 U	NA	NA	<50 U	6900	NA
0110P030	IR01MW43A	03/16/01	0	A	NA	1060000	NA	NA	<10 U	6	<10 U	NA	NA	7000	NA
0110P031	IR01MW43A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228A012	IR01MW43A	07/12/02	0	A	NA	5700000	NA	NA	<500 U	<500 U	<50 U	NA	NA	3000 J	NA
0237J024	IR01MW43A	09/13/02	0	A	NA	1160000	NA	NA	<20 U	40 J	<20 J	NA	NA	1900 J	NA
0425G032	IR01MW43A	06/15/04	0	A	6200	1280000	<10 UJ3	1400	16400	<500 U	NA	6900	<1000 U	<5000 U	<1000 U
0438B048	IR01MW43A	09/15/04	0	A	8700	1950000	<10 U	920	<1000 U	<500 U	NA	12200	900 J	11300	3700
0449P021	IR01MW43A	11/29/04	0	A	5500	892000	<10 U	460 J	3100	<500 U	NA	11800 J3	<1000 U	45300	1100
0509P004	IR01MW43A	03/02/05	0	A	8400	2470000	<10 R2	<100 U	<200 UJ5	<100 UJ5	NA	17600	1000 J5	<1000 U	2800
0510P004	IR01MW43A	03/08/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9113X072	IR01MW44A	03/25/91	0	A	NA	208000	NA	1000	<50 U	<500 U	NA	NA	<200 U	165000	NA
9113X073	IR01MW44A	03/25/91	0	A	NA	204000	NA	<500 U	<50 U	<500 U	NA	NA	<200 U	167000	NA
9204X430	IR01MW44A	01/20/92	0	A	NA	371000	NA	NA	<50 U	<500 U	NA	NA	<200 U	38000	NA
9204X430A	IR01MW44A	01/20/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X699	IR01MW44A	08/20/92	0	A	NA	488000	<10 U	NA	<50 U	<500 U	NA	NA	<200 U	<1000 U	NA
9234X700	IR01MW44A	08/20/92	0	A	NA	506000	<10 U	NA	<50 U	<500 U	NA	NA	<200 U	<1000 U	NA
9612J941	IR01MW44A	03/19/96	0	A	NA	219000	NA	590	<20 U	<30 U	NA	NA	<250 U	289000	NA
0112T008	IR01MW44A	03/27/01	0	A	NA	855000	NA	NA	<10 U	<5 U	<10 U	NA	NA	3200	NA
0112T009	IR01MW44A	03/27/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P010	IR01MW44A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238J007	IR01MW44A	09/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S043	IR01MW44A	06/17/04	0	A	850	520000	<10 U	510	<400 U	<200 U	NA	5710	<400 U	210000	<1000 U
0438C048	IR01MW44A	09/15/04	0	A	1500	857000	<10 U	<500 U	3000	<500 U	NA	1900	<1000 U	16100	1500
0449C045	IR01MW44A	12/03/04	0	A	420	112000	<10 U	140	570 J5	<100 UJ5	NA	2690	<200 UJ5	37000	<1000 U
0511R054	IR01MW44A	03/17/05	0	A	330 J	51900 J7	<10 U	180	520 J5	<100 UJ5	NA	1100	<200 UJ5	149000	<1000 U
9044J059	IR01MW48A	10/30/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9147X293	IR01MW48A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X445	IR01MW48A	01/22/92	0	A	NA	2900000	<10 UJ3	NA	<500 U	<5000 U	NA	NA	<2000 U	<10000 U	NA
9204X446	IR01MW48A	01/22/92	0	A	NA	2960000	<10 UJ3	NA	<500 U	<5000 U	NA	NA	<2000 U	<10000 U	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	AMMONIA	CHLORIDE	CYANIDE	FLUORIDE	NITRATE AS NITROGEN	NITRITE AS NITROGEN	NITRATE/NITRITE AS NITROGEN	NITROGEN, TOTAL KJELDAHL (TKN)	ORTHOPHOSPHATE	SULFATE	SULFIDE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9206X486	IR01MW48A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9228J161	IR01MW48A	07/09/92	0	A	NA	2810000	<10 U	NA	<500 U	<5000 U	NA	NA	<2000 U	<10000 U	NA
9234J210	IR01MW48A	08/19/92	0	A	NA	3010000	<10 U	NA	<500 U	<5000 U	NA	NA	<2000 U	<10000 U	NA
0112P017	IR01MW48A	03/29/01	0	A	NA	2730000	NA	NA	<10 U	<5 U	<10 U	NA	NA	11000	NA
0112P018	IR01MW48A	03/29/01	0	A	NA	2440000	NA	NA	<10 U	<5 U	<10 U	NA	NA	10500	NA
0228D013	IR01MW48A	07/11/02	0	A	17000	2300000	<10 U	NA	<20 UJ5	<4 UJ5	<20 U	17800	NA	1300	80 J3
0237J023	IR01MW48A	09/13/02	0	A	22100	1840000	9 J	NA	<20 U	<20 U	<20 U	22600	NA	2000	58
0425S038	IR01MW48A	06/16/04	0	A	23200	3620000	<10 UJ3	<1000 U	<2000 U	<1000 U	NA	29200	<2000 U	24700	748.9 J
0438T012	IR01MW48A	09/15/04	0	A	25400	3080000	<10 U	<500 U	<1000 U	<500 U	NA	26600	<1000 U	13800	1300
0449P020	IR01MW48A	11/29/04	0	A	19100	2260000	<10 U	<1000 U	5400	<1000 U	NA	25800 J3	<2000 U	28300	<1000 U
0510G021	IR01MW48A	03/09/05	0	A	19100	1640000	<10 U	340	3900	<500 U	NA	17200	<200 U	3400	<1000 U
9113X075	IR01MW58A	03/25/91	0	A	NA	2580000	<10 U	<5000 U	<500 U	<5000 U	NA	NA	<2000 U	15300	NA
9147X291	IR01MW58A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9147X292	IR01MW58A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X428	IR01MW58A	01/20/92	0	A	NA	2550000	NA	NA	<50 U	<500 U	NA	NA	<200 U	4500	NA
9204X429	IR01MW58A	01/20/92	0	A	NA	2300000	NA	NA	<50 U	<500 U	NA	NA	<200 U	4900	NA
9206X487	IR01MW58A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X488	IR01MW58A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J213	IR01MW58A	08/20/92	0	A	NA	2050000	<10 U	NA	<500 U	<5000 U	NA	NA	<2000 U	<10000 U	NA
0112T004	IR01MW58A	03/26/01	0	A	NA	593000	NA	NA	<10 U	<5 U	<10 U	NA	NA	500	NA
0112T005	IR01MW58A	03/26/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P005	IR01MW58A	07/16/02	0	A	NA	348000	NA	NA	<30 U1	<40 U1	<80 U1	NA	NA	<40 U	NA
0236G002	IR01MW58A	09/06/02	0	A	NA	555000	NA	NA	<20 U	<4 UJ2	<20 U	NA	NA	<500 U1	NA
0424G030	IR01MW58A	06/10/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0436P004	IR01MW58A	09/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0447P002	IR01MW58A	11/15/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510G018	IR01MW58A	03/08/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X438	IR01MW62A	01/21/92	0	A	NA	4630000	23 J3	NA	<500 U	<5000 U	NA	NA	<2000 U	22900	NA
9204X439	IR01MW62A	01/21/92	0	A	NA	5320000	12 J3	NA	<500 U	<5000 U	NA	NA	<2000 U	21500	NA
9230J182	IR01MW62A	07/21/92	0	A	NA	6800000	NA	NA	<500 U	<5000 U	NA	NA	<2000 U	<10000 U	NA
9234X702	IR01MW62A	08/20/92	0	A	NA	8310000	<10 U	NA	<500 U	<50000 U	NA	NA	<2000 U	<10000 U	NA
0112P010	IR01MW62A	03/28/01	0	A	NA	2700000	NA	NA	<10 U	<5 U	<10 U	NA	NA	2400	NA
0112P011	IR01MW62A	03/28/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228P014	IR01MW62A	07/11/02	0	A	NA	1900000	NA	NA	<250 U	<250 U	<50 U	NA	NA	<2500 U	NA
0237E002	IR01MW62A	09/09/02	0	A	NA	3100000	NA	NA	<20 U	<30 U1	<20 U	NA	NA	4000	NA
0424S033	IR01MW62A	06/10/04	0	A	NA	NA	<10 U	NA	NA	NA	NA	NA	NA	NA	NA
0436P007	IR01MW62A	09/01/04	0	A	NA	NA	<10 U	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	AMMONIA	CHLORIDE	CYANIDE	FLUORIDE	NITRATE AS NITROGEN	NITRITE AS NITROGEN	NITRATE/NITRITE AS NITROGEN	NITROGEN, TOTAL KJELDAHL (TKN)	ORTHOPHOSPHATE	SULFATE	SULFIDE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0436P008	IR01MW62A	09/01/04	0	A	NA	NA	<10 U	NA	NA	NA	NA	NA	NA	NA	NA
0447P001	IR01MW62A	11/15/04	0	A	NA	NA	<10 U	NA	NA	NA	NA	NA	NA	NA	NA
0509P002	IR01MW62A	03/02/05	0	A	NA	NA	<10 R2	NA	NA	NA	NA	NA	NA	NA	NA
9204X448	IR01MW63A	01/22/92	0	A	NA	7560000	<10 UJ3	NA	<500 U	<5000 U	NA	NA	<2000 U	414000	NA
9230J170	IR01MW63A	07/20/92	0	A	NA	8380000	NA	NA	<500 U	<5000 U	NA	NA	<2000 U	506000	NA
9230J171	IR01MW63A	07/20/92	0	A	NA	8600000	NA	NA	<500 U	<5000 U	NA	NA	<2000 U	522000	NA
9234X701	IR01MW63A	08/20/92	0	A	NA	9660000	<10 U	NA	<5000 U	<50000 U	NA	NA	<20000 U	535000	NA
0112T016	IR01MW63A	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229D020	IR01MW63A	07/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G002	IR01MW63A	09/09/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0424S034	IR01MW63A	06/10/04	0	A	NA	NA	<10 U	NA	NA	NA	NA	NA	NA	NA	NA
0436P003	IR01MW63A	09/01/04	0	A	NA	NA	<10 U	NA	NA	NA	NA	NA	NA	NA	NA
0449C032	IR01MW63A	11/30/04	0	A	NA	NA	<10 U	NA	NA	NA	NA	NA	NA	NA	NA
0510G019	IR01MW63A	03/08/05	0	A	NA	NA	<10 U	NA	NA	NA	NA	NA	NA	NA	NA
9043J027	IR01MWI-2	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J028	IR01MWI-2	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A022	IR01MWI-2	01/09/92	0	A	NA	1520000	<10 U	110	210	<40 U	NA	NA	310	1030000	NA
9228A393	IR01MWI-2	07/06/92	0	A	NA	1060000	<10 U	NA	<500 U	<5000 U	NA	NA	<2000 U	198000	NA
9234X707	IR01MWI-2	08/21/92	0	A	NA	1080000	<10 U	NA	<500 U	<5000 U	NA	NA	<2000 U	174000	NA
0109P001	IR01MWI-2	03/06/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0233D008	IR01MWI-2	08/13/02	0	A	9900	1740000	<3 U	NA	NA	NA	NA	9100	NA	83000	4 J3
0239E003	IR01MWI-2	09/23/02	0	A	12500 J2	1780000	<3 U	NA	NA	NA	NA	11800	NA	69000	<3 U
9043J034	IR01MWI-3	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9203X418	IR01MWI-3	01/16/92	0	A	NA	590000	<10 U	600	<40 U	<40 U	NA	NA	590	10800	NA
9203X418A	IR01MWI-3	01/16/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9228A395	IR01MWI-3	07/06/92	0	A	NA	1010000	<10 U	NA	<500 U	<5000 U	NA	NA	<2000 U	<10000 U	NA
9228A396	IR01MWI-3	07/06/92	0	A	NA	1010000	<10 U	NA	<500 U	<5000 U	NA	NA	<2000 U	<10000 U	NA
9235X709	IR01MWI-3	08/24/92	0	A	NA	1020000	<10 U	NA	<500 U	<5000 U	NA	NA	<2000 U	<10000 U	NA
9612J939	IR01MWI-3	03/19/96	0	A	NA	741000	NA	680	<20 U	<150 U	NA	NA	<50 U	720	NA
0112D007	IR01MWI-3	03/29/01	0	A	NA	2660000	NA	NA	<10 U	<5 U	<10 U	NA	NA	76900	NA
0112D008	IR01MWI-3	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0233D014	IR01MWI-3	08/15/02	0	A	28700	3380000	<3 U	NA	<20 U	<60 U1	<30 U1	27900	NA	<400 U	33 J3
0239E002	IR01MWI-3	09/23/02	0	A	35500 J2	2520000	<3 U	NA	<20 UJ5	60 J	<40 U1	34700	NA	<400 U	<3 U
0449C046	IR01MWI-3	12/03/04	0	A	18100	3190000	<10 U	1100	5680 J5	<1000 UJ5	NA	29900	<2000 UJ5	24900	<1000 U
0510G020	IR01MWI-3	03/09/05	0	A	5200	986000	<10 U	645	3600	<500 U	NA	7300	<200 U	73800	<1000 U
9043J032	IR01MWI-5	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J033	IR01MWI-5	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	AMMONIA	CHLORIDE	CYANIDE	FLUORIDE	NITRATE AS NITROGEN	NITRITE AS NITROGEN	NITRATE/NITRITE AS NITROGEN	NITROGEN, TOTAL KJELDAHL (TKN)	ORTHOPHOSPHATE	SULFATE	SULFIDE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9203X419	IR01MWI-5	01/16/92	0	A	NA	390000	11	710	<40 U	<40 U	NA	NA	510	41500	NA
9228J162	IR01MWI-5	07/09/92	0	A	NA	585000	<10 U	NA	<50 UJ5	<500 U	NA	NA	<200 UJ5	<1000 U	NA
9228J163	IR01MWI-5	07/09/92	0	A	NA	611000	<10 U	NA	<50 U	<500 U	NA	NA	<200 U	<1000 U	NA
9234X704	IR01MWI-5	08/21/92	0	A	NA	556000	<10 U	NA	<500 U	<5000 U	NA	NA	<200 U	<1000 U	NA
0116P007	IR01MWI-5	04/24/01	0	A	NA	497000	NA	NA	20	<5	30	NA	NA	300	NA
0230E004	IR01MWI-5	07/22/02	0	A	29000	547000	10	NA	<20 U	<40 U1	<50 U1	26700	NA	<100 U	13 J3
0230E005	IR01MWI-5	07/22/02	0	A	NA	577000	NA	NA	<20 U	<50 U1	<50 U1	NA	NA	<100 U	NA
0238E016	IR01MWI-5	09/19/02	0	A	37500	585000	9 J	NA	<20 U	<20 U	<20 U	31200	NA	1000	43
0238E017	IR01MWI-5	09/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J035	IR01MWI-6	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X433	IR01MWI-6	01/20/92	0	A	NA	115000	NA	NA	6900	<50 U	NA	NA	<200 U	189000	NA
9228J164	IR01MWI-6	07/09/92	0	A	NA	2030000	17	NA	780	<5000 U	NA	NA	<2000 U	24200	NA
9234X705	IR01MWI-6	08/21/92	0	A	NA	2040000	<10 U	NA	<500 U	<5000 U	NA	NA	<2000 U	14300	NA
9043J029	IR01MWI-7	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X437	IR01MWI-7	01/21/92	0	A	NA	1.21E+07	<10 UJ3	NA	<5000 U	<5000 U	NA	NA	<2000 U	772000	NA
9228J165	IR01MWI-7	07/10/92	0	A	NA	1.28E+07	<10 U	NA	<5000 U	<50000 U	NA	NA	<20000 U	242000	NA
9234J214	IR01MWI-7	08/21/92	0	A	NA	1.26E+07	<10 U	NA	<5000 U	<50000 U	NA	NA	<20000 U	177000	NA
0112T019	IR01MWI-7	03/30/01	0	A	NA	1.26E+07	NA	NA	<10 U	<5 U	<10 U	NA	NA	598000	NA
0112T020	IR01MWI-7	03/30/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229A006	IR01MWI-7	07/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236E007Z	IR01MWI-7	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425X001	IR01MWI-7	06/15/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438T008	IR01MWI-7	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0447C014	IR01MWI-7	11/19/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510G016	IR01MWI-7	03/08/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9205X463	IR01MWI-8	01/27/92	0	A	NA	1.52E+07	<10 U	NA	<5000 U	<5000 U	NA	NA	<20000 U	2230000	NA
9234J215	IR01MWI-8	08/21/92	0	A	NA	1.85E+07	<10 U	NA	<5000 U	<50000 U	NA	NA	<20000 U	2430000	NA
9612W181	IR01MWI-8	03/21/96	0	A	NA	7530000	<1 U	770	<100 U	<3000 U	NA	NA	<250 U	1060000	NA
0112T015	IR01MWI-8	03/29/01	0	A	NA	1.19E+07	NA	NA	<10 U	<5 U	<10 U	NA	NA	1510000	NA
0230E013	IR01MWI-8	07/26/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237E023	IR01MWI-8	09/13/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237E024	IR01MWI-8	09/13/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510G023	IR01MWI-8	03/09/05	0	A	NA	NA	<10 U	NA	NA	NA	NA	NA	NA	NA	NA
9043J030	IR01MWI-9	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X436	IR01MWI-9	01/21/92	0	A	NA	1650000	<10 UJ3	NA	<500 U	<500 U	NA	NA	<2000 U	71700	NA
9228A394	IR01MWI-9	07/06/92	0	A	NA	1220000	<10 U	NA	<500 U	<5000 U	NA	NA	<2000 U	25300	NA
9234J216	IR01MWI-9	08/21/92	0	A	NA	1410000	<10 U	NA	<500 U	<5000 U	NA	NA	<2000 U	<10000 U	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	AMMONIA	CHLORIDE	CYANIDE	FLUORIDE	NITRATE AS NITROGEN	NITRITE AS NITROGEN	NITRATE/NITRITE AS NITROGEN	NITROGEN, TOTAL KJELDAHL (TKN)	ORTHOPHOSPHATE	SULFATE	SULFIDE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9234J217	IR01MWI-9	08/21/92	0	A	NA	1390000	<10 U	NA	<500 U	<5000 U	NA	NA	<2000 U	<10000 U	NA
0112P012	IR01MWI-9	03/28/01	0	A	NA	987000	NA	NA	<10 U	<5 U	<10 U	NA	NA	78200	NA
0229P006	IR01MWI-9	07/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236J001	IR01MWI-9	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0429S060	IR01MWLF1A	07/09/04	0	A	5000	636000	<10 UJ3	390	<200 U	<100 U	NA	8200	370	85200	<1000 U
0438B049	IR01MWLF1A	09/15/04	0	A	8700	821000	<10 U	<500 U	<1000 U	<500 U	NA	8100	<1000 U	37000	1300
0449P025	IR01MWLF1A	11/30/04	0	A	6000	709000	<10 U	270	1000	<200 U	NA	11200	730	11000	<1000 U
0510G013	IR01MWLF1A	03/07/05	0	A	4900	240000	<10 U	430	<200 U	<100 U	NA	6100	<200 U	185000	630 J
0429S058	IR01MWLF2A	07/08/04	0	A	2500	168000	<10 UJ3	410	<200 U	<100 U	NA	3500	570 J5	70300	<1000 U
0438T019	IR01MWLF2A	09/16/04	0	A	3900	121000	<10 U	370	<200 U	<100 U	NA	3900	440	67800	<1000 UJ5
0449P024	IR01MWLF2A	11/30/04	0	A	4900	122000	<10 U	260	<200 U	<100 U	NA	7600	1400	27700	<1000 U
0510G012	IR01MWLF2A	03/07/05	0	A	2900	126000	<10 U	340	<200 U	<100 U	NA	3900	<200 U	328000	<1000 U
0429S061	IR01MWLF4A	07/09/04	0	A	850	1810000	<10 UJ3	450	<200 U	<100 U	NA	1600	120 J	267000	<1000 U
0438G053	IR01MWLF4A	09/16/04	0	A	1900	2090000	<10 U	200	<200 U	<500 U	NA	2400	75 J	219000	<1000 UJ5
0449P028	IR01MWLF4A	12/01/04	0	A	640 J3	1720000	<10 U	<500 U	2400	<500 U	NA	1600	<1000 U	522000	<1000 U
0449P029	IR01MWLF4A	12/01/04	0	A	1600 J3	1950000	<10 U	<500 U	4300	<500 U	NA	2800	<1000 U	433000	<1000 U
0509P007	IR01MWLF4A	03/03/05	0	A	2500	2100000 J3	<10 U	<100 U	<200 UJ5	<100 UJ5	NA	2900	<200 UJ5	612000	<1000 U
9146X259	IR04MW13A	11/14/91	0	A	NA	1580000	NA	NA	<500 U	NA	NA	NA	<2000 U	353000	NA
9207X518	IR04MW13A	02/12/92	0	A	NA	1370000	NA	NA	<500 U	NA	NA	NA	<1500 U	346000	NA
9207X519	IR04MW13A	02/12/92	0	A	NA	1390000	NA	NA	<500 U	NA	NA	NA	<1500 U	359000	NA
9225X627	IR04MW13A	06/17/92	0	A	NA	1390000	NA	NA	<500 U	<5000 U	NA	NA	<2000 U	345000	NA
9225X628	IR04MW13A	06/17/92	0	A	NA	1390000	NA	NA	<500 U	<5000 U	NA	NA	<2000 U	342000	NA
0110P006	IR04MW13A	03/12/01	0	A	NA	1130000	NA	NA	<10	<5 U	<10	NA	NA	273000	NA
0229P012	IR04MW13A	07/18/02	0	A	NA	1010000	NA	NA	<20 U1	<50 U1	<70 U1	NA	NA	240000	NA
0238J002	IR04MW13A	09/16/02	0	A	NA	1050000	NA	NA	<20 UJ5	<20 U	<20 UJ5	NA	NA	245000 J3	NA
0427S052	IR04MW13A	06/28/04	0	A	<500 U	720000	<10 U	<1000 U	<2000 U	<1000 U	NA	740	<2000 U	214000	NA
0438G051	IR04MW13A	09/16/04	0	A	620	1030000	<10 U	<1000 U	3400	<1000 U	NA	980	<2000 U	225000	<1000 U
0450G051	IR04MW13A	12/06/04	0	A	<350 U	979000	<10 U	<1000 U	<2000 U	<1000 U	NA	1300	<2000 U	218000	<1000 U
0509G009	IR04MW13A	03/03/05	0	A	580	980000 J3	<10 R2	<100 U	<200 UJ5	<100 UJ5	NA	910	<200 UJ5	282000	<1000 U
9049J089	IR04MW31A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X256	IR04MW31A	11/14/91	0	A	NA	1990000	NA	NA	<500 U	NA	NA	NA	<2000 U	315000	NA
9207X517	IR04MW31A	02/12/92	0	A	NA	1370000	NA	NA	<500 U	NA	NA	NA	<1500 U	291000	NA
9225X629	IR04MW31A	06/17/92	0	A	NA	1480000	NA	NA	<500 U	<5000 U	NA	NA	<2000 U	333000	NA
0110P026	IR04MW31A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230A008	IR04MW31A	07/23/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237J011	IR04MW31A	09/11/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J085	IR04MW35A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	AMMONIA	CHLORIDE	CYANIDE	FLUORIDE	NITRATE AS NITROGEN	NITRITE AS NITROGEN	NITRATE/NITRITE AS NITROGEN	NITROGEN, TOTAL KJELDAHL (TKN)	ORTHOPHOSPHATE	SULFATE	SULFIDE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9146X257	IR04MW35A	11/14/91	0	A	NA	5320000	NA	NA	<500 U	<5000 U	NA	NA	<2000 U	478000	NA
9207X520	IR04MW35A	02/12/92	0	A	NA	471000	NA	NA	1000	NA	NA	NA	<1500 U	118000	NA
9225X623	IR04MW35A	06/15/92	0	A	NA	3520000	NA	NA	<500 U	<5000 U	NA	NA	<2000 U	394000	NA
0111P003	IR04MW35A	03/19/01	0	A	NA	1080000	NA	NA	890	<5 U	890	NA	NA	168000	NA
0229E020	IR04MW35A	07/19/02	0	A	NA	874000	NA	NA	<80 U1	<4 U	<80 U1	NA	NA	193000	NA
0237G008	IR04MW35A	09/10/02	0	A	NA	798000	NA	NA	<20 U	30 J	<20 U	NA	NA	194000	NA
9049J108	IR04MW36A	12/07/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J109	IR04MW36A	12/07/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X254	IR04MW36A	11/14/91	0	A	NA	565000	NA	NA	<50 U	<500 U	NA	NA	<200 U	81800	NA
9146X255	IR04MW36A	11/14/91	0	A	NA	553000	NA	NA	<50 U	<500 U	NA	NA	<200 U	79100	NA
9207X523	IR04MW36A	02/13/92	0	A	NA	495000	NA	NA	<200 U	NA	NA	NA	<600 UJ5	72900	NA
9207X524	IR04MW36A	02/13/92	0	A	NA	472000	NA	NA	<200 U	NA	NA	NA	<600 UJ5	73000	NA
9225X630	IR04MW36A	06/17/92	0	A	NA	405000	NA	NA	<50 U	<500 U	NA	NA	<200 U	63600	NA
0111D004	IR04MW36A	03/20/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229D009	IR04MW36A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G005	IR04MW36A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S044	IR04MW36A	06/17/04	0	A	<350 U	208000	<10 U	<100 U	<200 U	<100 U	NA	700	<200 U	42200	<1000 U
0438T014	IR04MW36A	09/16/04	0	A	<350 U	122000	<10 U	<100 U	<200 U	<100 U	NA	<500 U	<200 U	30900	<1000 U
0449P037	IR04MW36A	12/02/04	0	A	1900	3850000	<10 U	<500 U	<1000 U	<500 U	NA	3000	<1000 U	13700	<1000 U
0509G004	IR04MW36A	03/02/05	0	A	340 J	488000	<10 R2	150	<200 U	59000	NA	830	<200 U	42800	<1000 U
9134X179	IR12MW11A	08/26/91	0	A	NA	484000	<10 U	<2000 U	130	<500 U	NA	NA	<200 U	306000	NA
9209X547	IR12MW11A	02/24/92	0	A	NA	435000	<10 U	NA	62	<500 U	NA	NA	<200 U	465000	NA
9612W185	IR12MW11A	03/22/96	0	A	NA	537000	<0.1 U	130	<20 U	<150 U	NA	NA	<250 U	415000	NA
0110P013	IR12MW11A	03/13/01	0	A	NA	384000	NA	NA	<10 U	<5 U	<10 U	NA	NA	336000	NA
0226P016	IR12MW11A	06/28/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236E008Z	IR12MW11A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9119M018	IR01MW02B	05/07/91	0	B	NA	343000	<10 U	<2000 U	9200 J5	NA	NA	NA	300	137000	NA
9119M019	IR01MW02B	05/07/91	0	B	NA	342000	<10 U	<2000 U	9200 J5	NA	NA	NA	220	136000	NA
9148X300	IR01MW02B	11/25/91	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9203X427	IR01MW02B	01/17/92	0	B	NA	317000	<10 U	370	6900	<40 U	NA	NA	150	<20000 U	NA
9206F150	IR01MW02B	02/04/92	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J199	IR01MW02B	08/17/92	0	B	NA	311000	<10 U	NA	8000	<500 U	NA	NA	<200 U	120000	NA
0111P008	IR01MW02B	03/20/01	0	B	NA	225000	NA	NA	5500	20	5500	NA	NA	113000	NA
0229A005	IR01MW02B	07/16/02	0	B	<30 UJ3	203000	<3 U	NA	NA	NA	NA	900	NA	110000	5 J3
0238E002	IR01MW02B	09/16/02	0	B	<40 U1J2	213000	<3 U	NA	NA	NA	NA	<900 U2	NA	116000 J3	5 J
0425H031	IR01MW02B	06/17/04	0	B	<350 U	89300	<10 U	480	7700	<100 U	NA	450 J	<200 U	92700	<1000 U
0436P001	IR01MW02B	08/31/04	0	B	<500 U	220000	<10 U	500	6800	<100 U	NA	580	<200 U	137000	<1000 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	AMMONIA	CHLORIDE	CYANIDE	FLUORIDE	NITRATE AS NITROGEN	NITRITE AS NITROGEN	NITRATE/NITRITE AS NITROGEN	NITROGEN, TOTAL KJELDAHL (TKN)	ORTHOPHOSPHATE	SULFATE	SULFIDE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0447P007	IR01MW02B	11/17/04	0	B	<350 U	80400	<10 U	320	8200	<100 U	NA	410 J	<200 U	93500 J7	1600
0509G002	IR01MW02B	03/02/05	0	B	150 J	114000	<10 R2	370	9000	<100 U	NA	710	NA	115000	<1000 U
0509G003	IR01MW02B	03/02/05	0	B	160 J	101000	<10 R2	350	9000	<100 U	NA	890	240	109000	<1000 U
9204X450	IR01MW09B	01/23/92	0	B	NA	925000	<10 UJ3	NA	<50 U	<500 U	NA	NA	<200 U	2900	NA
9230J190	IR01MW09B	07/23/92	0	B	NA	999000	<10 U	NA	1700	<500 U	NA	NA	<200 U	1900	NA
9234J201	IR01MW09B	08/17/92	0	B	NA	1090000	<10 U	NA	<500 U	<5000 U	NA	NA	<2000 U	<10000 U	NA
0111P002	IR01MW09B	03/19/01	0	B	NA	809000	NA	NA	<10 U	<5 U	<10 U	NA	NA	1400	NA
0228A003	IR01MW09B	07/09/02	0	B	3100	990000	20	NA	NA	NA	NA	1700 J3	NA	1400	<40 UJ3
0238E007	IR01MW09B	09/17/02	0	B	3070 J2	977000	<3 U	NA	<20 U	<20 U	<20 U	1900	NA	2000 J3	<3 U
0425G034	IR01MW09B	06/16/04	0	B	2100	926000	<10 U	<200 U	1200	<200 U	NA	2400	<400 U	6000	<1000 U
0437P029	IR01MW09B	09/09/04	0	B	2400	944000	<10 U	<200 U	<400 U	<200 U	NA	2200	<400 U	5400	<1000 U
0447J010	IR01MW09B	11/19/04	0	B	NA	971000	<10 U	<200 U	980 J5	<200 UJ5	NA	NA	<400 UJ5	5500 J7	<1000 U
0447J009	IR01MW09B	11/19/04	0	B	2200	966000	<10 U	<200 U	1000 J5	<200 UJ5	NA	2400	<400 UJ5	5400 J7	<1000 U
0509G001	IR01MW09B	03/01/05	0	B	2070	938000	<10 R2	<100 U	<1500 U2J5	12600 J5	NA	<2500 U2	<200 UJ5	<3900 U2	<1000 U
9205X467	IR01MW17B	01/28/92	0	B	NA	822000	NA	NA	2100	<500 U	NA	NA	<200 U	50700	NA
9230J183	IR01MW17B	07/22/92	0	B	NA	719000	<10 U	NA	1200	<500 U	NA	NA	<200 U	42900	NA
9234J204	IR01MW17B	08/18/92	0	B	NA	803000	<10 U	NA	1600	<500 U	NA	NA	<200 U	47600	NA
0116T004	IR01MW17B	04/24/01	0	B	NA	1200000	NA	NA	5200	6	5200	NA	NA	79100	NA
9119M012	IR01MW26B	05/06/91	0	B	NA	1430000	<10 U	<2000 U	8200 J5	NA	NA	NA	550 J5	97800	NA
9203X425	IR01MW26B	01/17/92	0	B	NA	1550000	<10 U	120	<40 U	<40 U	NA	NA	690	<10000 U	NA
9203X426	IR01MW26B	01/17/92	0	B	NA	25100	<10 U	130	<40 U	<40 U	NA	NA	240	14800	NA
9234J206	IR01MW26B	08/19/92	0	B	NA	1840000	<10 U	NA	<500 U	<5000 U	NA	NA	<2000 U	<10000 U	NA
0116T002	IR01MW26B	04/23/01	0	B	NA	2230000	NA	NA	<10 U	<5 U	<10 U	NA	NA	3200	NA
0230D002	IR01MW26B	07/22/02	0	B	7000	3020000	<3 U	NA	NA	NA	NA	5800	NA	<400 U	<3 UJ3
0238E006	IR01MW26B	09/17/02	0	B	<40 U2J2	1550000	<3 U	NA	300	<20 U	300	<300 U2	NA	8000 J3	<3 U2
0425H035	IR01MW26B	06/18/04	0	B	6200	2730000	<10 U	<200 U	<400 U	<200 U	NA	6700	<400 U	<2000 U	<1000 U
0437P032	IR01MW26B	09/10/04	0	B	4500	2480000	<10 U	<100 U	<200 U	<100 U	NA	5500	<200 U	<1000 U	<1000 U
0449C044	IR01MW26B	12/03/04	0	B	4800	2740000	<10 U	<500 U	3600 J5	<500 UJ5	NA	7600	<1000 UJ5	16800	<1000 U
0509P008	IR01MW26B	03/03/05	0	B	6300	2630000 J3	<10 U	<100 U	<200 UJ5	<100 UJ5	NA	6800	<200 UJ5	4100	<1000 U
0429S055	IR01MW366B	07/08/04	0	B	3500	1710000	<10 U	<500 U	<1000 U	<500 U	NA	5300	<1000 U	<5000 U	<1000 U
0429S056	IR01MW366B	07/08/04	0	B	1200	1700000	<10 U	<500 U	<1000 U	<500 U	NA	4900	<1000 U	<5000 U	<1000 U
0438C050	IR01MW366B	09/16/04	0	B	4700	1700000	<10 U	<100 U	<200 U	<500 U	NA	3000	<200 U	<1000 U	<1000 U
0438C051	IR01MW366B	09/16/04	0	B	4900	1690000	<10 U	<100 U	<200 U	<500 U	NA	3600	<200 U	<1000 U	<1000 U
0449P034	IR01MW366B	12/02/04	0	B	3500	1640000	<10 U	<500 U	2900	<500 U	NA	6100	<1000 U	11700	<1000 U
0509G005	IR01MW366B	03/02/05	0	B	4900	1620000	<10 U	<100 U	<200 UJ5	<100 UJ5	NA	5490	<200 UJ5	2800	<1000 U
0429S057	IR01MW403B	07/08/04	0	B	420	153000	<10 U	<200 U	8600	3300	NA	2200	<400 U	252000	<1000 U
0438C054	IR01MW403B	09/17/04	0	B	590	120000	<10 U	130	10000 J5	820 J5	NA	1300	140 J5	245000	<1000 UJ5

Sample ID	Location ID	Sample Date	Depth	Aquifer	AMMONIA	CHLORIDE	CYANIDE	FLUORIDE	NITRATE AS NITROGEN	NITRITE AS NITROGEN	NITRATE/NITRITE AS NITROGEN	NITROGEN, TOTAL KJELDAHL (TKN)	ORTHOPHOSPHATE	SULFATE	SULFIDE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0450G052	IR01MW403B	12/06/04	0	B	1400 J7	119000	<10 U	86 J	10200 J5	<100 UJ5	NA	1200	85 J5	243000	<1000 U
9205X465	IR01MW47B	01/27/92	0	B	NA	1780000	<10 U	NA	<500 U	<500 U	NA	NA	<2000 U	<10000 U	NA
9230J172	IR01MW47B	07/20/92	0	B	NA	1970000	NA	NA	<500 U	<5000 U	NA	NA	<2000 U	<10000 U	NA
9234J211	IR01MW47B	08/20/92	0	B	NA	1840000	<10 U	NA	<500 U	<5000 U	NA	NA	<2000 U	<10000 U	NA
0112D004	IR01MW47B	03/28/01	0	B	NA	1680000	NA	NA	<10 U	<5 U	<10 U	NA	NA	500	NA
0112D005	IR01MW47B	03/28/01	0	B	NA	1680000	NA	NA	<10 U	<5 U	<10 U	NA	NA	<200 U	NA
0228P019	IR01MW47B	07/12/02	0	B	NA	3200000	NA	NA	<500 U	<500 U	<50 U	NA	NA	<5000 U	NA
0237S017	IR01MW47B	09/13/02	0	B	NA	2680000	NA	NA	<20 J	<20 U	<20 J	NA	NA	<400 U	NA
0425G042	IR01MW47B	06/18/04	0	B	10700	3050000	<10 U	<500 U	<1000 U	<500 U	NA	12300	<1000 U	<5000 U	<1000 U
0425G043	IR01MW47B	06/18/04	0	B	NA	3070000	<10 U	<200 U	<400 U	<200 U	NA	NA	<400 U	<2000 U	<1000 U
0438G047	IR01MW47B	09/15/04	0	B	11200	3030000	<10 U	<500 U	<1000 U	<500 U	NA	11400	<1000 U	12400	<1000 U
0449P032	IR01MW47B	12/01/04	0	B	10700 J3	2980000	7.3 J	<500 U	<1000 U	<500 U	NA	11200	<1000 U	<5000 U	<1000 U
0509R004	IR01MW47B	03/02/05	0	B	10900	3000000	<10 R2	<200 U	<400 UJ5	<200 UJ5	NA	13800	<400 UJ5	<2000 U	<1000 U
9119M011	IR01MW53B	05/06/91	0	B	NA	1160000	<10 U	<2000 U	22400 J5	NA	NA	NA	500 J5	202000	NA
9148X299	IR01MW53B	11/25/91	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X447	IR01MW53B	01/22/92	0	B	NA	1240000	<10 UJ3	NA	17200	<500 U	NA	NA	<2000 U	179000	NA
9206F151	IR01MW53B	02/04/92	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J212	IR01MW53B	08/20/92	0	B	NA	1400000	<10 U	NA	8400	<5000 U	NA	NA	<2000 U	164000	NA
0112P016	IR01MW53B	03/29/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228A008	IR01MW53B	07/11/02	0	B	330	1200000	<10 U	NA	NA	NA	NA	<700 U2	NA	160000	<40 UJ3
0237S018	IR01MW53B	09/13/02	0	B	<140 U1	887000	<3 U	NA	NA	NA	NA	3800	NA	286000	<3 U
0427S053	IR01MW53B	06/29/04	0	B	<500 U	1170000	<10 U	<1000 U	5900	<1000 U	NA	540	<2000 U	148000	<1000 U
0438T018	IR01MW53B	09/16/04	0	B	810	1060000	<10 U	<100 U	3200	<500 U	NA	1200	<200 U	181000	<1000 UJ5
0450C048	IR01MW53B	12/06/04	0	B	<350 U	877000	<10 U	<1000 U	27600	<1000 U	NA	1400	1100 J	251000	<1000 U
0510S019	IR01MW53B	03/08/05	0	B	990	1210000	<10 U	<100 U	3200	<200 UJ5	NA	1200	<200 U	172000	<1000 U
0429S059	IR01MWLF4B	07/09/04	0	B	6500	2460000	<10 UJ3	<200 U	<400 U	<200 U	NA	7500	240 J	<8400 U2	<1000 U
0438J036	IR01MWLF4B	09/16/04	0	B	7400	2780000	<10 U	<100 U	<200 U	<500 U	NA	7800	<200 U	<1000 U	<1000 UJ5
0449P030	IR01MWLF4B	12/01/04	0	B	5800 J3	2580000	5.4 J	<500 U	2600	<500 U	NA	8700	<1000 U	11700	<1000 U
0509G007	IR01MWLF4B	03/03/05	0	B	8300	2640000 J3	<10 R2	<100 U	<200 UJ5	<100 UJ5	NA	9000	<200 UJ5	2700	<1000 U
0509G008	IR01MWLF4B	03/03/05	0	B	7900	2510000 J3	<10 R2	<100 U	<200 UJ5	<100 UJ5	NA	8500	<200 UJ5	2600	<1000 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	AMMONIA	CHLORIDE	CYANIDE	FLUORIDE	NITRATE AS NITROGEN	NITRITE AS NITROGEN	NITRATE/NITRITE AS NITROGEN	NITROGEN, TOTAL KJELDAHL (TKN)	ORTHOPHOSPHATE	SULFATE	SULFIDE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Analyses					130	298	229	125	291	264	65	131	218	298	131
A Aquifer					87	225	166	81	220	201	55	88	162	225	86
B Aquifer					43	73	63	44	71	63	10	43	56	73	45
Detections					111	298	24	56	72	12	11	119	36	234	36
A Aquifer					77	225	21	46	39	7	8	80	24	185	33
B Aquifer					34	73	3	10	33	5	3	39	12	49	3
Minimum Concentration					150	25100	0.84	84	20	6	20	410	75	300	4
A Aquifer					220	33700	0.84	84	20	6	20	520	75	300	4
B Aquifer					150	25100	5.4	86	300	6	300	410	85	500	5
Maximum Concentration					52000	18500000	80	2100	27600	59000	5500	43700	1400	2430000	3700
A Aquifer					52000	18500000	80	2100	16400	59000	5300	43700	1400	2430000	3700
B Aquifer					11200	3200000	20	500	27600	12600	5500	13800	1100	286000	1600
Median					4900	1090000	10	510	2900	5000	70	5300	2000	85400	1000
A Aquifer					5600	1060000	10	540	2400	5000	50	7100	2000	107000	1000
B Aquifer					3100	1200000	7.3	1000	5900	5000	5200	2500	2000	50700	1000
Standard Deviation					10890	2515574	6.3	385	3098	4652	1130	10887	1478	256476	548
A Aquifer					12519	2815256	7.2	418	1582	5236	884	12354	1681	286101	643
B Aquifer					3476	945503	2.3	264	5252	1602	1821	3720	329	80105	260
Mean					7682	1867477	5.3	226	1217	1101	302	8881	705	134196	491
A Aquifer					9600	2010419	5.5	235	596	1284	207	11000	823	157497	517
B Aquifer					3534	1403408	4.9	198	3235	507	692	4250	352	58545	437
RI Evaluation Criteria - Aquifer A					35		1								
RI Evaluation Criteria - Aquifer A Hits					111		23								
A Aquifer					77		20								
B Aquifer					34		3								
RI Evaluation Criteria - Aquifer A ND Hits above Reg					14		203								
A Aquifer					9		143								
B Aquifer					5		60								
RI Evaluation Criteria - Aquifer B					35		1	2000		1000	10000				
RI Evaluation Criteria - Aquifer B Hits					111		23	1		3	0				
A Aquifer					77		20	1		1	0				
B Aquifer					34		3	0		2	0				
RI Evaluation Criteria - Aquifer B ND Hits above Reg					14		203	2		51	0				
A Aquifer					9		143	2		46	0				
B Aquifer					5		60	0		5	0				

Sample ID	Location ID	Sample Date	Depth	Aquifer	AMMONIA	CHLORIDE	CYANIDE	FLUORIDE	NITRATE AS NITROGEN	NITRITE AS NITROGEN	NITRATE/NITRITE AS NITROGEN	NITROGEN, TOTAL KJELDAHL (TKN)	ORTHOPHOSPHATE	SULFATE	SULFIDE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
ESL-DW							1								
ESL-DW Hits							23								
A Aquifer							20								
B Aquifer							3								
ESL-NDW							1								
ESL-NDW Hits							23								
A Aquifer							20								
B Aquifer							3								
Federal MCL							200	4000		1000					
Federal MCL Hits							0	0		3					
A Aquifer							0	0		1					
B Aquifer							0	0		2					
State MCL							150	2000		1000	10000				
State MCL Hits							0	1		3	0				
A Aquifer							0	1		1	0				
B Aquifer							0	0		2	0				
GDGI BASEWIDE CRITERIA - AQUIFER A					35		1								
GDGI BASEWIDE CRITERIA - AQUIFER A Hits					111		23								
A Aquifer					77		20								
B Aquifer					34		3								
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK					35		1	2000		1000	10000				
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK Hits					111		23	1		3	0				
A Aquifer					77		20	1		1	0				
B Aquifer					34		3	0		2	0				
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B					35		1	2000		1000	10000				
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B Hits					111		23	1		3	0				
A Aquifer					77		20	1		1	0				
B Aquifer					34		3	0		2	0				
HGAL GROUNDWATER															
HGAL GROUNDWATER Hits															
A Aquifer															
B Aquifer															

Sample ID	Location ID	Sample Date	Depth	Aquifer	AMMONIA	PH	SALINITY	TEMPERATURE	Conversion Factor	UNIONIZED AMMONIA
		Units			µg/L	PH	PPT	Celcius		µg/L
0228A009	IR01MW03A	07/11/02	0	A	100 U	7.3	3.56	20.59	0.007948	1
0238S007	IR01MW03A	09/18/02	0	A	140 U2	7.39	2.08	18.8	0.008618	1
0425C031	IR01MW03A	06/15/04	0	A	350 U	7.26	2.25	19.4	0.006688	2
0436P009	IR01MW03A	09/01/04	0	A	500 U	7.63	1.78	20.5	0.016887	8
0447P008	IR01MW03A	11/17/04	0	A	350 U	7.11	1.90	21	0.005352	2
0509P003	IR01MW03A	03/02/05	0	A	*220* J	7.69	2.10	19.6	0.018076	4
0233D016	IR01MW05A	08/16/02	0	A	3820	6.96	7.62	18.27	0.003	11
0239A010	IR01MW05A	09/25/02	0	A	*6300* J2	6.45	2.45	18.88	0.001	6
0229A013	IR01MW07A	07/18/02	0	A	*690* J3	6.74	19.65	18.87	0.00177	1
0437P027	IR01MW10A	09/09/04	0	A	610	9.3	1.50	19.5	0.42751	**261**
0447J011	IR01MW10A	11/19/04	0	A	420	7.44	1.41	20.5	0.01099	5
0509P001	IR01MW10A	03/01/05	0	A	520 U2	7.25	0.57	18.8	0.00631	3
IR01EB196	IR01MW10A	03/01/05	0	A	*130* J		0.00		0.	0
0243M003	IR01MW11A	10/22/02	0	A	250	7.27	1.180128	16.93	0.00573	1
0243M004	IR01MW12A	10/22/02	0	A	610	6.74	1.866026	17.09	0.00171	1
0229A002	IR01MW16A	07/15/02	0	A	42000	7.15	9.64	17.89	0.00447	**188**
0236G003	IR01MW16A	09/06/02	0	A	40000	7.68	0.04	20.14	0.01858	**743**
0230D003	IR01MW18A	07/22/02	0	A	26500	6.99	9.54	19.65	0.00353	**94**
0238J015	IR01MW18A	09/19/02	0	A	34800	6.86	7.31	19.29	0.00258	**90**
0234E007	IR01MW31A	08/21/02	0	A	*2030* J3	7.05	4	17.3	0.0035	7
0239A004	IR01MW31A	09/23/02	0	A	*3900* J2	7.21	4.86	17.8	0.00522	20
0425S046	IR01MW31A	06/18/04	0	A	2200	7.36	3.81	16.8	0.00688	15
0438T006	IR01MW31A	09/14/04	0	A	3100	6.55	4.15	17.8	0.00115	4
0448P011	IR01MW31A	11/22/04	0	A	3200	7.21	4.39	18.3	0.00544	17
0513Z029	IR01MW31A	03/29/05	0	A	5800	6.92	3.92	17.3	0.0026	15
0425C035	IR01MW366A	06/16/04	0	A	10800	6.57	3.33	20.3	0.00146	16
0449P027	IR01MW366A	11/30/04	0	A	6200	7.09	4.63	19.6	0.00454	**28**
0509P005	IR01MW366A	03/02/05	0	A	5300	7.04	3.63	20.5	0.00435	23
0229P002	IR01MW367A	07/15/02	0	A	27800	8.41	5.13	17.05	0.07286	**2026**
0238S008	IR01MW367A	09/18/02	0	A	28000	8.32	4.09	20.02	0.07422	**2078**
0233E006	IR01MW38A	08/13/02	0	A	52000	7.17	12.18	20	0.0054	**281**
0237G012	IR01MW38A	09/12/02	0	A	11400	6.87	5.7	18.53	0.00252	**29**
0425X008	IR01MW38A	06/18/04	0	A	36900	7.3	7.69	18	0.00642	**237**
0438T004	IR01MW38A	09/13/04	0	A	25400	6.48	5.22	19.1	0.00107	**27**
0448P013	IR01MW38A	11/22/04	0	A	21100	7.17	3.67	19.3	0.00536	**113**
0510S018	IR01MW38A	03/08/05	0	A	39700	6.99	7.76	19.5	0.00352	**140**
0234D010	IR01MW42A	08/21/02	0	A	*2650* J3	7.14	9.06	18.7	0.00465	12
0237S011	IR01MW42A	09/11/02	0	A	8000	7.07	16.55	18.92	0.00387	**31**
0425S035	IR01MW42A	06/15/04	0	A	5600	7.24	6.54	18.2	0.00571	**32**
0438C043	IR01MW42A	09/14/04	0	A	7200	7.08	14.68	18.6	0.0039	**28**
0448P016	IR01MW42A	11/23/04	0	A	5770	6.93	8.08	20.1	0.00321	18
0509R002	IR01MW42A	03/02/05	0	A	6540	7.08	16.03	19.2	0.00405	**26**
0425G032	IR01MW43A	06/15/04	0	A	6200	6.9	4.74	21.6	0.00341	21
0438B048	IR01MW43A	09/15/04	0	A	8700	6.46	4.28	21.1	0.0012	10
0449P021	IR01MW43A	11/29/04	0	A	5500	7.13	6.38	17.3	0.00416	23
0509P004	IR01MW43A	03/02/05	0	A	8400	8.26	3.51	18.6	0.05927	**498**
0425S043	IR01MW44A	06/17/04	0	A	850	7.14	1.45	18.3	0.0047	4
0438C048	IR01MW44A	09/15/04	0	A	1500	7.18	2.42	21.1	0.00631	9
0449C045	IR01MW44A	12/03/04	0	A	420	6.99	0.54	17.5	0.00316	1
0511R054	IR01MW44A	03/17/05	0	A	*330* J	6.84	0.57	17.7	0.00227	1
0228D013	IR01MW48A	07/11/02	0	A	17000	7.48	9.74	21.23	0.01215	**207**
0237J023	IR01MW48A	09/13/02	0	A	22100	7.73	0.00	19.46	0.0198	**438**
0425S038	IR01MW48A	06/16/04	0	A	23200	7.36	6.79	18.4	0.00762	**177**
0438T012	IR01MW48A	09/15/04	0	A	25400	7.09	6.47	19.6	0.0045	**114**
0449P020	IR01MW48A	11/29/04	0	A	19100	8.06	5.10	19.8	0.04132	**789**
0510G021	IR01MW48A	03/09/05	0	A	19100	7.53	5.32	16.8	0.01006	**192**
0233D008	IR01MWI-2	08/13/02	0	A	9900	6.82	10.84	19.15	0.00229	23
0239E003	IR01MWI-2	09/23/02	0	A	*12500* J2	6.96	5.55	18.5	0.00309	**39**
0233D014	IR01MWI-3	08/15/02	0	A	28700	6.32	7.00	22.77	0.00097	**28**
0239E002	IR01MWI-3	09/23/02	0	A	*35500* J2	6.39	8.60	20.69	0.00097	**34**

Sample ID	Location ID	Sample Date	Depth	Aquifer	AMMONIA	PH	SALINITY	TEMPERATURE	Conversion Factor	UNIONIZED AMMONIA
		Units			µg/L	PH	PPT	Celcius		µg/L
0449C046	IR01MWI-3	12/03/04	0	A	18100	6.05	6.47	22.3	0.0005	9
0510G020	IR01MWI-3	03/09/05	0	A	5200	6.84	2.22	21.8	0.00305	16
0230E004	IR01MWI-5	07/22/02	0	A	29000	6.74	2.79	19.77	0.00208	**60**
0238E016	IR01MWI-5	09/19/02	0	A	37500	6.48	2.42	18.74	0.00106	**40**
0429S060	IR01MWLF1A	07/09/04	0	A	5000	7.45	1.69	18.2	0.00947	**47**
0438B049	IR01MWLF1A	09/15/04	0	A	8700	7.11	2.51	20.1	0.00499	**43**
0449P025	IR01MWLF1A	11/30/04	0	A	6000	7.41	2.12	20.6	0.0103	**62**
0510G013	IR01MWLF1A	03/07/05	0	A	4900	7.24	1.72	19.7	0.00655	**32**
0429S058	IR01MWLF2A	07/08/04	0	A	2500	6.88	1.06	19.7	0.00288	7
0438T019	IR01MWLF2A	09/16/04	0	A	3900	6.56	1.29	20.9	0.00151	6
0449P024	IR01MWLF2A	11/30/04	0	A	4900	6.91	1.33	20.5	0.00327	16
0510G012	IR01MWLF2A	03/07/05	0	A	2900	7.17	1.74	20.4	0.00588	17
0429S061	IR01MWLF4A	07/09/04	0	A	850	7.49	3.49	18.9	0.01082	9
0438G053	IR01MWLF4A	09/16/04	0	A	1900	8.32	4.35	20.7	0.07768	**148**
0449P028	IR01MWLF4A	12/01/04	0	A	*640* J3	8.02	5.20	17.7	0.0325	21
0509P007	IR01MWLF4A	03/03/05	0	A	2500	8.22	4.82	17.8	0.05101	**128**
0427S052	IR04MW13A	06/28/04	0	A	500 U	6.9	1.86	19	0.00285	1
0438G051	IR04MW13A	09/16/04	0	A	620	7.43	2.63	19.1	0.00962	6
0450G051	IR04MW13A	12/06/04	0	A	350 U	6.67	2.23	20.4	0.00186	1
0509G009	IR04MW13A	03/03/05	0	A	580	7.51	2.83	19.2	0.01162	7
0425S044	IR04MW36A	06/17/04	0	A	350 U	7.47	1.38	18.2	0.00993	3
0438T014	IR04MW36A	09/16/04	0	A	350 U	6.8	3.78	18.4	0.00214	1
0449P037	IR04MW36A	12/02/04	0	A	1900	7.19	8.65	19.1	0.00538	10
0509G004	IR04MW36A	03/02/05	0	A	*340* J	7.31	7.18	19	0.00709	2
0229A005	IR01MW02B	07/16/02	0	B	30 UJ3	7.85	1082.71	17.85	1.	**30**
0238E002	IR01MW02B	09/16/02	0	B	40 U1J2	7.51	1.00	18.31	0.01099	0
0425H031	IR01MW02B	06/17/04	0	B	350 U	7.8	0.83	19	0.02232	8
0436P001	IR01MW02B	08/31/04	0	B	500 U	7.79	1.53	19	0.02175	11
0447P007	IR01MW02B	11/17/04	0	B	350 U	7.4	0.76	21.4	0.01076	4
0509G002	IR01MW02B	03/02/05	0	B	*150* J	7.77	1.12	19.2	0.02114	3
0228A003	IR01MW09B	07/09/02	0	B	3100	6.96	2.48	22.45	0.00421	13
0238E007	IR01MW09B	09/17/02	0	B	*3070* J2	7.1	2.47	19.69	0.00473	15
0425G034	IR01MW09B	06/16/04	0	B	2100	6.83	1.86	18.3	0.0023	5
0437P029	IR01MW09B	09/09/04	0	B	2400	10.68	2.15	19.3	0.9462	**2271**
0447J009	IR01MW09B	11/19/04	0	B	2200	7.27	2.26	18.7	0.0065	14
0509G001	IR01MW09B	03/01/05	0	B	2070	7.33	1.85	17.8	0.00699	14
IR01EB195	IR01MW09B	03/01/05	0	B	*170* J		0.00		0.	0
0230D002	IR01MW26B	07/22/02	0	B	7000	7.04	6.84	21.09	0.00447	**31**
0238E006	IR01MW26B	09/17/02	0	B	40 U2J2	7.29	4.62	19.97	0.00738	0
0425H035	IR01MW26B	06/18/04	0	B	6200	7.1	4.74	19	0.00444	**28**
0437P032	IR01MW26B	09/10/04	0	B	4500	7.1	5.26	19.6	0.00463	21
0449C044	IR01MW26B	12/03/04	0	B	4800	6.93	4.96	18.8	0.00296	14
0509P008	IR01MW26B	03/03/05	0	B	6300	7.17	5.08	18.9	0.00517	**33**
0429S055	IR01MW366B	07/08/04	0	B	3500	6.66	2.85	18.9	0.00162	6
0438C050	IR01MW366B	09/16/04	0	B	4700	7.06	3.56	19.3	0.00417	20
0449P034	IR01MW366B	12/02/04	0	B	3500	6.95	3.54	16.4	0.00261	9
0509G005	IR01MW366B	03/02/05	0	B	4900	7.13	3.60	18.2	0.00451	22
IR01EB201	IR01MW366B	03/03/05	0	B	*310* J		0.00		0.	0
0429S057	IR01MW403B	07/08/04	0	B	420	7.39	1.06	17.3	0.00775	3
0438C054	IR01MW403B	09/17/04	0	B	590	8.05	1.39	17.3	0.03443	20
0450G052	IR01MW403B	12/06/04	0	B	*1400* J7	7.13	1.12	16.2	0.00394	6
0425G042	IR01MW47B	06/18/04	0	B	10700	6.56	5.23	18.9	0.00127	14
0438G047	IR01MW47B	09/15/04	0	B	11200	7.51	6.67	19.2	0.01139	**128**
0449P032	IR01MW47B	12/01/04	0	B	*10700* J3	7.46	5.95	18.5	0.00969	**104**
0509R004	IR01MW47B	03/02/05	0	B	10900	7.44	5.83	17.7	0.00873	**95**
0228A008	IR01MW53B	07/11/02	0	B	330	6.95	2.94	18.93	0.00316	1
0237S018	IR01MW53B	09/13/02	0	B	140 U1	7.37	1.80	18.81	0.00825	1
0427S053	IR01MW53B	06/29/04	0	B	500 U	7.3	2.44	18	0.0066	3
0438T018	IR01MW53B	09/16/04	0	B	810	6.52	2.65	19.1	0.00119	1
0450C048	IR01MW53B	12/06/04	0	B	350 U	7.02	2.46	18.3	0.00355	1

Sample ID	Location ID	Sample Date	Depth	Aquifer	AMMONIA	PH	SALINITY	TEMPERATURE	Conversion Factor	UNIONIZED AMMONIA
		Units			µg/L	PH	PPT	Celcius		µg/L
0510S019	IR01MW53B	03/08/05	0	B	990	6.77	2.68	18.1	0.00197	2
0429S059	IR01MWLF4B	07/09/04	0	B	6500	6.75	3.91	18.6	0.00194	13
0438J036	IR01MWLF4B	09/16/04	0	B	7400	7.23	5.28	19.5	0.00619	**46**
0449P030	IR01MWLF4B	12/01/04	0	B	*5800* J3	7.22	5.25	17.4	0.00518	**30**
0509G007	IR01MWLF4B	03/03/05	0	B	8300	7.38	5.46	18.3	0.00797	**66**

Italicized values indicate estimated values (j flags)
Bold values indicate concentration exceeds Basin Plan Annual Median Unionized Ammonia criterion
Bold and underlined values indicate concentration exceed Cal EPA Continuous (4-Day Average) and Basin Plan Annual Median Unionized criteria

Sample ID	Location ID	Sample Date	Depth	Aquifer	ALUMINUM	ANTIMONY	ARSENIC	BARIUM	BERYLLIUM	CADMIUM	CALCIUM	CHROMIUM	CHROMIUM VI	COBALT	COPPER	IRON	DISSOLVED IRON (II)
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9119M017	IR01MW03A	05/07/91	0	A	<16.3 U	<21.7 U	<2.9 U	106	<0.19 U	<2.7 U	32200	4.2	<10 U	9.4	<6.5 U1	2580	NA
9201N020	IR01MW03A	01/10/92	0	A	<17.2 U1	<32 U	<3.1 U1	100 J3	<1 U	<4 U	18600	<5 U	<10 U	<6 U	<4.3 U1	1230	NA
9234X682	IR01MW03A	08/17/92	0	A	<21.6 U	<31.1 U	4.1	97.1	<0.5 U	<2.7 U	17500	2.8	<10 U	<8.8 U	<1.8 U	1320	NA
9234X683	IR01MW03A	08/17/92	0	A	1870	<31.1 U	5.8	123	<0.5 U	<2.7 U	17600	35.2	<10 U	<8.8 U	40.9	4520	NA
0111P009	IR01MW03A	03/20/01	0	A	<41.8 U	NA	NA	NA	NA	NA	25300	NA	NA	NA	5 J	719	NA
0111P010	IR01MW03A	03/20/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228A009	IR01MW03A	07/11/02	0	A	<50 U	<5 U	<2.9 U1	63	<1 U	<2 U	15000	<5 U	NA	<5 U	48	<100 U	NA
0238S007	IR01MW03A	09/18/02	0	A	49.8 J	0.65	<1.4 U1	69.5	<0.4 U	<0.4 U	15800	<3 U	NA	<2 U	<8 U	<12.2 U2	NA
0425C031	IR01MW03A	06/15/04	0	A	639 J3	<5 UJ3	<5 U	60.6 J34	<.67 U1J3	<5 UJ3	NA	53.7 J3	NA	1.9 J3	12.9	NA	NA
0436P009	IR01MW03A	09/01/04	0	A	<100 U	5.3	<5 U	57.1	<2 U	<5 U	NA	319	NA	2.2 J	4.9 J	NA	NA
0447P008	IR01MW03A	11/17/04	0	A	32.8 J	9.7	<5 U	57.8 J4	<2 U	<5 U	NA	<5 U	NA	2.4 J	<5 U	NA	NA
0509P003	IR01MW03A	03/02/05	0	A	<100 U	<5 U	<5 U	59.9 J4	<2 U	<5 UJ3	NA	1.6 J3	NA	1.3 J3	1.6 J	NA	NA
9218Z050	IR01MW05A	05/05/92	0	A	15.3	37.3	15.1	355	<0.2 U	<1.7 U	59900	<2.9 U	<10 UJ5	7.6	<1.3 U	9640	NA
9218Z051	IR01MW05A	05/05/92	0	A	19.3	40.5	17.3	370	<0.2 U	<1.7 U	61700	4	<10 U	8.6	<1.3 U	11700	NA
9230J191	IR01MW05A	07/23/92	0	A	15100	286	41.3	842	<0.5 U	20.2	69000	647	<10 U	33.8	1240	70200	NA
9234J200	IR01MW05A	08/17/92	0	A	<21.6 U	<31.1 U	4.6	611	<0.5 U	<2.7 U	63300	4.4	<10 U	<8.8 U	3	28500	NA
9530X877	IR01MW05A	07/26/95	0	A	38.3	<5.6 U1	6.2	707	<0.1 U	<0.2 U	69400	8.3	NA	3.7	<0.8 U	22500	NA
0111P011	IR01MW05A	03/20/01	0	A	<203 U1	3.4 J	<4.1 U	NA	NA	<0.74 U1	69100	5.4 J	<10 U	NA	10 J	19600	NA
0233D016	IR01MW05A	08/16/02	0	A	<30.6 U1	2.84 J2	3.8	550	<0.4 U	1.2 J	64400	5.1	<10 UJ3	<2 U	<8 U	17700	NA
0239A010	IR01MW05A	09/25/02	0	A	<37.6 U1	0.36	8 J	517	<0.4 U	0.6 J	59100	4.5 J	<10 U	<2 U	<8 U	17200	NA
9113X076	IR01MW07A	03/26/91	0	A	<16.3 U	<21.7 U	<2.9 U	15.7	0.33	<2.7 U	63900	2.4	<10 U	<6.6 U	<22.6 U1	<12 U1	NA
9148H924	IR01MW07A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9201N021	IR01MW07A	01/10/92	0	A	<21.7 U1	<32 U	<2.6 U1	26.3	<1 U	<4 U	65200	<5 U	<10 U	<6 U	<9.7 U1	<29.1 U1	NA
9201N022	IR01MW07A	01/10/92	0	A	<16 U	<32 U	<2.6 U1	24.8	<1 U	<4 U	64600	<5 U	<10 U	<6 U	<7.1 U1	92.4	NA
9206X484	IR01MW07A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X485	IR01MW07A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X681	IR01MW07A	08/17/92	0	A	<21.6 U	<31.1 U	7.5	71.4	<0.5 U	<2.7 U	107000	<2.5 U	<10 U	19.7	<1.8 U	<152 U1	NA
0110P017	IR01MW07A	03/14/01	0	A	NA	NA	NA	NA	NA	NA	95700	NA	NA	NA	NA	28 J	NA
0229A013	IR01MW07A	07/18/02	0	A	<65.8 U1	1.27	<1 U	84.3	<1 U	<2 U	161000	<3 U	NA	<4 U	<4 U	203	NA
0243M002	IR01MW10A	10/22/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0437P027	IR01MW10A	09/09/04	0	A	<100 U	<5 U	<5 U	140	<2 U	<5 U	NA	<5 U	NA	7.7	<5 U	NA	NA
0437P028	IR01MW10A	09/09/04	0	A	<100 U	<5 U	<5 U	141	<2 U	<5 U	NA	<5 U	NA	7.6	<5 U	NA	NA
0447J011	IR01MW10A	11/19/04	0	A	<100 U	<16.8 U1	7.1	143	<2 U	<5 U	NA	5.7	NA	9.3	<5 U	NA	NA
0509P001	IR01MW10A	03/01/05	0	A	71.3 J	<5 U	<5 U	133 J4	<2 U	<5 UJ3	NA	4.4 J3	NA	5.2 J3	<2.5 U2	NA	NA
0243M003	IR01MW11A	10/22/02	0	A	<30 U	4.1	6.1	108	<0.4 U	<01.1 U1	92900	<3 U	NA	7.3 J	<8 U	73.3	NA
0243M004	IR01MW12A	10/22/02	0	A	<30 U	0.78	1.9	335	<0.4 U	<01.1 U1	69600	<3 U	NA	<2 U	<8 U	2170	NA
9218Z052	IR01MW16A	05/05/92	0	A	56.7	21	<5.5 U1	317	<0.2 U	3.9	146000	12.4	<10 UJ5	4.3	<1.3 U	1440	NA
9230J184	IR01MW16A	07/22/92	0	A	<27.4 U1	<31.1 U	6.2 J3	341	<0.5 U	<2.7 U	157000	7.4	<10 U	<8.8 U	<1.8 U	4930	NA
9230J185	IR01MW16A	07/22/92	0	A	2080	<31.1 U	14.6 J3	489	<0.5 U	<2.7 U	170000	19.7	<10 U	<8.8 U	45.5 J3	13700	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	ALUMINUM	ANTIMONY	ARSENIC	BARIUM	BERYLLIUM	CADMIUM	CALCIUM	CHROMIUM	CHROMIUM VI	COBALT	COPPER	IRON	DISSOLVED IRON (II)
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9234J202	IR01MW16A	08/18/92	0	A	<34.9 U1	<31.1 U	9.2	426	<0.5 U	<2.7 U	162000	10.2	<10 U	<8.8 U	<1.8 U	8420	NA
0229A002	IR01MW16A	07/15/02	0	A	<30.3 U2	2.34	7.4 J3	72.2	<0.4 U	<0.6 U1	81700	<11.7 U1	NA	2.3 J	<8 U	2460	NA
0236G003	IR01MW16A	09/06/02	0	A	<30 UJ2	2.97	6.9	64	<0.4 U	<0.4 U	59700	12.1	NA	<2 U	<8 U	1460	NA
9218Z054	IR01MW18A	05/06/92	0	A	39.5	<15.4 U	<3 U1	366	<0.2 U	<1.7 U	87100	9.4	<10 U	5.5	<1.3 U	5070	NA
9218Z055	IR01MW18A	05/06/92	0	A	36.9	19.6	<2.8 U1	386	<0.2 U	<1.7 U	89700	10.8	<10 U	7.2	<1.3 U	7320	NA
9218Z056	IR01MW18A	05/06/92	0	A	31.8	<15.4 U	<3.3 U1	383	<0.2 U	<1.7 U	87800	10	<10 U	4.6	<1.3 U	7060	NA
9230J188	IR01MW18A	07/23/92	0	A	15200	35.1	21.2	827 J4	<0.5 U	4.4	93200	299	<10 U	31.1	579	74500	NA
9230J189	IR01MW18A	07/23/92	0	A	<21.6 U	<31.1 U	5.1	646	<0.5 U	<2.7 U	82400	15	<10 U	<8.8 U	<1.8 U	25100	NA
9234J205	IR01MW18A	08/18/92	0	A	270	<31.1 U	2.5	793	<0.5 U	<2.7 U	78800	25.3	<10 U	<8.8 U	12.4	28500	NA
0115D002	IR01MW18A	04/17/01	0	A	<41.8 U	NA	NA	NA	NA	NA	173000	8.8 J	<10 U	NA	<2.5 U	24000	4200
0115D003	IR01MW18A	04/17/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230D003	IR01MW18A	07/22/02	0	A	<39.4 U1	2.43	50.4	634	<1 U	6.4	194000	3.8 J	<10 U	<4 U	<4 U	29900	NA
0230D004	IR01MW18A	07/22/02	0	A	<10 U	3.91	20.5	636	<1 U	5	191000	<3 U	NA	<4 U	<4 U	28200	NA
0238J015	IR01MW18A	09/19/02	0	A	35.7 J	1.2	50.8	580	<0.4 U	0.7 J	156000	6.8	<10 U	2.2 J	<8 U	25300	NA
0238J016	IR01MW18A	09/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218Z063	IR01MW31A	05/08/92	0	A	<20 U	<26.3 U	3.7	105	<0.9 U	<2.8 U	62200	<8 U1	<10 UJ5	<7.9 U	<1.6 U	<42.1 U1	NA
9218Z064	IR01MW31A	05/08/92	0	A	<20 U	<26.3 U	4.4	106	<0.9 U	<2.8 U	61900	<9.6 U1	<10 U	<7.9 U	<5.3 U1	<60.6 U1	NA
9230J186	IR01MW31A	07/22/92	0	A	<42.3 U1	<31.1 U	<2 J3	142	<0.5 U	<2.7 U	56400	5.9	<10 U	<8.8 U	<1.8 U	<89.1 U1	NA
9234J207	IR01MW31A	08/19/92	0	A	2720	<31.1 U	2.4	109	<0.5 U	<2.7 U	65200	30.8	<10 U	<8.8 U	25.7	4740	NA
9234J208	IR01MW31A	08/19/92	0	A	1960	<31.1 U	2.2	108	<0.5 U	<2.7 U	65300	27.3	<10 U	<8.8 U	21.8	3550	NA
0111T018	IR01MW31A	03/22/01	0	A	65.7 J	NA	NA	NA	NA	NA	68800	NA	NA	NA	NA	151	NA
0111T019	IR01MW31A	03/22/01	0	A	NA	NA	NA	NA	NA	NA	67800	NA	NA	NA	NA	177	NA
0234E007	IR01MW31A	08/21/02	0	A	<42.2 U1	2.73	<1 U	57.4 J4	<0.4 U	<0.4 U	60900	5.4	NA	<2 U	<8 U	158	NA
0239A004	IR01MW31A	09/23/02	0	A	<32.2 U1	<0.13 U1	7.4 J3	61.8	<0.4 U	<01 U1	63700	4.3 J	NA	<2 U	<8 U	200	NA
0239A005	IR01MW31A	09/23/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S046	IR01MW31A	06/18/04	0	A	73.1 J	<5 U	<5 U	21.5 J4	<2 U	<5 U	NA	<5 U	NA	<5 U	<5 U	NA	NA
0438T006	IR01MW31A	09/14/04	0	A	<100 R2	<6.1 U1	<5 U	60.3	<2 U	<5 U	NA	<5 U	NA	<5 U	2 J	NA	NA
0448P011	IR01MW31A	11/22/04	0	A	<100 U	17.2	4.3 J	99	<2 U	<5 U	NA	9.3	NA	2.3 J	<5 U	NA	NA
0513Z029	IR01MW31A	03/29/05	0	A	<100 U	<5 U	<5 U	52	<2 U	<5 U	NA	3.8 J	NA	<5 U	1.6 J	NA	NA
9548J623	IR01MW366A	12/01/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9549J624	IR01MW366A	12/04/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9549J626	IR01MW366A	12/05/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9549J627	IR01MW366A	12/08/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9550J628	IR01MW366A	12/11/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9550J653	IR01MW366A	12/13/95	0	A	<84.9 U2	3.1	<2.8 U	21.6	<0.1 U	<0.2 U	<132000 U2	7.6	NA	<1.6 U2	27.4	<16.6 U2	NA
9610J909	IR01MW366A	03/06/96	0	A	<66.7 U1	17.4	11	28.9	<0.1 U	6.3	97700 J4	<0.88 U1	NA	19.7	482	78.2	NA
9620J116	IR01MW366A	05/14/96	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9620J121	IR01MW366A	05/15/96	0	A	<31.4 U1	10.1	<3 U1	25.5	<0.1 U	<4.1 U1	125000	<0.7 U	NA	9.3	607	<30.7 U1	NA
0110P019	IR01MW366A	03/15/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	ALUMINUM	ANTIMONY	ARSENIC	BARIUM	BERYLLIUM	CADMIUM	CALCIUM	CHROMIUM	CHROMIUM VI	COBALT	COPPER	IRON	DISSOLVED IRON (II)
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0110P019B	IR01MW366A	03/19/01	0	A	NA	NA	NA	NA	NA	48.4	99200	NA	NA	NA	2740	<110 U1	NA
0425C035	IR01MW366A	06/16/04	0	A	6730	<5 U	14	354	2.6	11.4	NA	120 J2	NA	32.6	15900	NA	NA
0427S051	IR01MW366A	06/28/04	0	A	5040	<5 U	28.9	349	<2 U	9.6	NA	93.8	NA	25.2	13700	NA	NA
0449P027	IR01MW366A	11/30/04	0	A	287	28.3	4.7 J9	280	<2 U	<5 U	NA	20.5 J9	NA	5.6	1240	NA	NA
0509P005	IR01MW366A	03/02/05	0	A	<100 U	<5 U	<5 U	347 J4	<2 U	<5 U	NA	4.1 J	NA	<5 U	45.7	NA	NA
9548J611	IR01MW367A	11/27/95	0	A	<77.1 U1	<3 U	<2.8 U	362	<0.1 U	<0.2 U	12000	0.55	NA	0.73	4.6	172 J3	NA
9610W139	IR01MW367A	03/05/96	0	A	<64.7 U1	<1.6 U	<1.4 U	518	<0.12 U1	<0.2 U	26700 J4	<0.45 U1	NA	<1.2 U1	<1.2 U1	108	NA
9620J115	IR01MW367A	05/14/96	0	A	<36.4 U1	<1.2 U	<1.3 U	457	<0.1 U	<0.3 U	23500	0.91	NA	0.56	2.5	208	NA
0111P015	IR01MW367A	03/21/01	0	A	NA	NA	NA	NA	NA	NA	19300	NA	NA	NA	NA	1600	NA
0229P002	IR01MW367A	07/15/02	0	A	<51 U2	4.2	<2 UJ3	335	<0.4 U	<0.4 U	9070	<3 U	NA	<2 U	<8 U	123	NA
0238S008	IR01MW367A	09/18/02	0	A	<30 U	0.7	<1 U	332	<0.4 U	0.6 J	16500	<3 U	NA	<2 U	<8 U	88.6	NA
9119M016	IR01MW38A	05/07/91	0	A	<16.3 U	<21.7 U	<2.9 U	180	0.43	<2.7 U	115000 J4	2.9	<10 U	<6.6 U	<7.3 U1	412	NA
9203X420	IR01MW38A	01/16/92	0	A	<16 U	<32 U	<1 U	375	<1 U	<4 U	149000	<5 U	<10 U	<6 U	<2 U	2180	NA
9203X421	IR01MW38A	01/16/92	0	A	<16 U	<32 U	1.1	374	<1 U	<4 U	151000	5.6	<10 U	<6 U	3.4	2130	NA
9234X687	IR01MW38A	08/18/92	0	A	<22.7 U1	<31.1 U	11.9	404	<0.5 U	<2.7 U	159000	<2.5 U	<10 U	<8.8 U	<1.8 U	264	NA
0116P006	IR01MW38A	04/24/01	0	A	NA	NA	NA	NA	NA	NA	172000	NA	NA	NA	NA	3230	NA
0233E006	IR01MW38A	08/13/02	0	A	<30 U	1.21	<5 U	1150	<0.4 U	<0.4 U	215000	<3 U	NA	<2 U	<8 U	6240	NA
0237G012	IR01MW38A	09/12/02	0	A	<30 U	0.24 J	<1 U	747	<0.4 U	<0.4 U	241000	3.9 J	NA	<2 U	<8 U	4220	NA
0425X008	IR01MW38A	06/18/04	0	A	98.8 J	<5 U	<5 U	1160 J4	<2 U	<5 U	NA	6	NA	1.5 J	<10.8 U1	NA	NA
0438T004	IR01MW38A	09/13/04	0	A	<100 U	11.3	<5 U	1080	<2 U	<5 U	NA	<5 U	NA	<5 U	3.1 J	NA	NA
0448P013	IR01MW38A	11/22/04	0	A	31.8 J	40.2	7	1000	<2 U	<5 U	NA	8.5	NA	4.1 J	<5 U	NA	NA
0510S018	IR01MW38A	03/08/05	0	A	<58 U1	<5 R2	10.7	994 J4	<2 U	<5 UJ3	NA	<5 U	NA	2.5 J	<5 U	NA	NA
9044J065	IR01MW42A	11/01/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<10 UJ5	NA	NA	NA	NA
9202A020	IR01MW42A	01/09/92	0	A	<17.2 U1	<32 U	<3.8 U1	488	<1 U	<4 U	148000	<5 U	<10 U	14.3	<4.6 U1	117	NA
9202A021	IR01MW42A	01/09/92	0	A	<18.1 U1	<32 U	<3.7 U1	510	<1 U	<4 U	149000	<5 U	<10 U	17.9	<3.7 U1	72.9	NA
9228J160	IR01MW42A	07/09/92	0	A	<21.6 U	<31.1 U	<2.4 U1	534	<0.5 U	<2.7 U	126000	<2.5 U	<10 U	12.4	<7.6 U1	<33.2 U1	NA
9234X688	IR01MW42A	08/18/92	0	A	<26.8 U1	33.2	<2 U	512	<0.5 U	<2.7 U	151000	<2.5 U	<10 U	20	4.5	<118 U1	NA
0111T005	IR01MW42A	03/19/01	0	A	NA	NA	NA	NA	NA	NA	148000	NA	NA	NA	NA	730	NA
0234D010	IR01MW42A	08/21/02	0	A	<64 U1	2.39	2.5 J	567 J4	<0.4 U	0.9 J	119000	<3 U	NA	6.4 J	<8 U	1340	NA
0237S011	IR01MW42A	09/11/02	0	A	68.4	<0.4 U	<6.8 U1	739	<0.4 U	<0.5 U1	195000	<3 U	NA	12	<8 U	1220	NA
0425S035	IR01MW42A	06/15/04	0	A	<59.2 U1J3	<5 UJ3	<5 U	748 J34	<.66 U1J39	<5 UJ3	NA	<5 UJ3	NA	8 J3	<5 U	NA	NA
0438C043	IR01MW42A	09/14/04	0	A	<100 R2	<9.3 U1	<5 U	706	<2 U	<5 U	NA	<5 U	NA	6.9	3.4 J	NA	NA
0448P016	IR01MW42A	11/23/04	0	A	<100 U	24.9	9.3	758	<2 U	2 J9	NA	<5 U	NA	11.5	<5 UJ9	NA	NA
0509R002	IR01MW42A	03/02/05	0	A	51.5 J	<5 U	20.5	703 J4	<2 U	<2.5 U1J3	NA	<5 UJ3	NA	11.1 J3	1.8 J	NA	NA
9112X068	IR01MW43A	03/22/91	0	A	<16.3 U	27.1	3.2	263	<0.55 U1	<2.7 U	143000	13.7	<10 U	9.7	<7.4 U1	1460	NA
9147X295	IR01MW43A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A019	IR01MW43A	01/09/92	0	A	<22.3 U1	<32 U	<2.5 U1	424	<1 U	<4 U	111000	14.7	<10 U	<6 U	<3.1 U1	722	NA
9202A019A	IR01MW43A	01/09/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X483	IR01MW43A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

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		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9234X685	IR01MW43A	08/18/92	0	A	<21.6 U	41.5	<2 U	372	<0.5 U	<2.7 U	91100	12	<10 U	<8.8 U	3.3	587	NA
9234X686	IR01MW43A	08/18/92	0	A	<21.6 U	49.1	2.1	358	<0.5 U	<2.7 U	91400	10.4	<10 U	<8.8 U	<1.8 U	227	NA
9612J940	IR01MW43A	03/19/96	0	A	<63.1 U1	4.5 J9	9.5 J9	188	<0.1 U	<0.2 UJ9	114000 J4	8.9 J9	NA	<1 U1J9	<1.3 U1J9	960	NA
0110P030	IR01MW43A	03/16/01	0	A	NA	5.5 J	NA	NA	NA	NA	93900	NA	NA	NA	NA	3340	NA
0110P031	IR01MW43A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228A012	IR01MW43A	07/12/02	0	A	NA	<5 U	NA	NA	NA	NA	120000	NA	NA	NA	NA	4900	NA
0237J024	IR01MW43A	09/13/02	0	A	<30 U	2.44	<1 UJ3	<2 U	<0.4 U	<0.4 UJ1	102000	<3 U	NA	<2 U	<8 U	6570	NA
0425G032	IR01MW43A	06/15/04	0	A	150 J3	<5 UJ3	8.3	356 J34	<.75 U1J39	<5 UJ3	NA	41.3 J3	NA	0.89 J3	7.5	NA	NA
0438B048	IR01MW43A	09/15/04	0	A	<100 U	<6.3 U1	10.4	376	<2 U	<5 U	NA	136	NA	<5 U	4.7 J	NA	NA
0449P021	IR01MW43A	11/29/04	0	A	<78 U1	31.5	22.8	275	0.31 J	<5 U	NA	413	NA	5.4	27.9	NA	NA
0509P004	IR01MW43A	03/02/05	0	A	<64.1 U1	<5 U	4.8 J	291 J4	<2 U	<5 U	NA	258	NA	1.8 J	3.1 J	NA	NA
0510P004	IR01MW43A	03/08/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9113X072	IR01MW44A	03/25/91	0	A	<16.3 U	<21.7 U	<2.9 U	94.6 J4	0.32	<2.7 U	101000	2.4	<10 U	<6.6	<20.6 U1	2260	NA
9113X073	IR01MW44A	03/25/91	0	A	<16.3 U	<21.7 U	<2.9 U	97.1	0.32	<2.7 U	105000	<1.4 U	<10 U	<6.6 U	<15.9 U1	2440	NA
9204X430	IR01MW44A	01/20/92	0	A	<20 U	<26.3 U	3	136	<0.9 U	<2.8 U	92600	<5.1 U1	<10 U	<7.9 U	2.2	3220	NA
9204X430A	IR01MW44A	01/20/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X699	IR01MW44A	08/20/92	0	A	<24.2 U1	<31.1 U	5.2	256	<0.5 U	<2.7 U	143000	7	<10 U	<8.8 U	<1.8 U	4900	NA
9234X700	IR01MW44A	08/20/92	0	A	<21.6 U	<31.1 U	4.8	262	<0.5 U	<2.7 U	145000	7.4	<10 U	<8.8 U	<1.8 U	5450	NA
9612J941	IR01MW44A	03/19/96	0	A	<64.9 U1	1.9	<1.4 U	110	<0.1 U	<0.2 U	134000 J4	3.9	NA	<0.49 U1	<2.7 U1	537	NA
0112T008	IR01MW44A	03/27/01	0	A	NA	NA	NA	NA	NA	NA	153000	NA	NA	NA	NA	4430	NA
0112T009	IR01MW44A	03/27/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P010	IR01MW44A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238J007	IR01MW44A	09/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S043	IR01MW44A	06/17/04	0	A	5240	<3.4 U1	14.4	335	2.4	3.7 J	NA	212	NA	7.9	2590	NA	NA
0438C048	IR01MW44A	09/15/04	0	A	<100 U	14.2	2.6 J	322	<2 U	<5 U	NA	17.5	NA	<5 U	2.1 J	NA	NA
0449C045	IR01MW44A	12/03/04	0	A	<42.5 U1	21.5	<8.9 U1	105	<2 U	<5 U	NA	7.5	NA	<2.2 U1	<5.6 U1	NA	NA
0511R054	IR01MW44A	03/17/05	0	A	<100 U	<5 U	<5 U	108	<2 U	<5 U	NA	3.7 J	NA	<5 U	<3.9 U1	NA	NA
9044J059	IR01MW48A	10/30/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<10 U	NA	NA	NA	NA
9147X293	IR01MW48A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X445	IR01MW48A	01/22/92	0	A	<20 U	<26.3 U	2.5	1880	<0.9 U	<2.8 U	136000	<2.7 U	<10 U	<7.9 U	3.7	<36 U1	NA
9204X446	IR01MW48A	01/22/92	0	A	<20 U	38.6	1.8	1820	<0.9 U	<2.8 U	137000	<2.7 U	<10 U	<7.9 U	<1.6 U	<45.1 U1	NA
9206X486	IR01MW48A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9228J161	IR01MW48A	07/09/92	0	A	4190 J3	<31.1 U	<2 UJ3	1200	<0.5 U	<2.7 U	104000	56.2	<10 U	<8.8 U	52.4	9050	NA
9234J210	IR01MW48A	08/19/92	0	A	<21.6 U	<31.1 U	3.5	1310	<0.5 U	<2.7 U	123000	<2.5 U	<10 U	<8.8 U	<1.9 U1	215	NA
0112P017	IR01MW48A	03/29/01	0	A	<41.8 U	NA	NA	909	NA	NA	72800	1.8 J	<10 U	NA	<2.5 U	2330	NA
0112P018	IR01MW48A	03/29/01	0	A	NA	NA	NA	NA	NA	NA	75000	NA	NA	NA	NA	2160	NA
0228D013	IR01MW48A	07/11/02	0	A	<50 U	<5 U	<3.3 U1	600	<1 U	<2 U	46000	<4.2 U1	<10 U	<5 U	<5 U	110	NA
0237J023	IR01MW48A	09/13/02	0	A	<30 U	0.48	2.6 J3	759	<0.4 U	<0.4 J1	59600	<3 U	<10 U	<2 U	<8 U	595	NA
0425S038	IR01MW48A	06/16/04	0	A	117	<5 U	<5 U	895	<.36 U1	<5 U	NA	5.8 J2	NA	1.6 J	<.97 U1	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	ALUMINUM	ANTIMONY	ARSENIC	BARIUM	BERYLLIUM	CADMIUM	CALCIUM	CHROMIUM	CHROMIUM VI	COBALT	COPPER	IRON	DISSOLVED IRON (II)
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0438T012	IR01MW48A	09/15/04	0	A	<100 U	<6.8 U1	<5 U	843	<2 U	<5 U	NA	<5 U	NA	2.4 J	<5 U	NA	NA
0449P020	IR01MW48A	11/29/04	0	A	<100 U	<8.8 U1	3.6 J	790	<2 U	<5 U	NA	<5 U	NA	<3.1 U1	<5 U	NA	NA
0510G021	IR01MW48A	03/09/05	0	A	<100 U	<5 UJ3	<5 U	631 J4	<2 U	<5 U	NA	2.7 J	NA	2.1 J	<5 U	NA	NA
9113X075	IR01MW58A	03/25/91	0	A	<57.9 U1	<21.7 U	<2.9 U	1990	0.27	<2.7 U	65900	<1.4 U	<10 UJ3	<6.6 U	<13.2 U1	<83.9 U1	NA
9147X291	IR01MW58A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9147X292	IR01MW58A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X428	IR01MW58A	01/20/92	0	A	<20 U	<26.3 U	9.5	2610	<0.9 U	<2.8 U	69400	<2.7 U	<10 U	<7.9 U	3.9	<103 U1	NA
9204X429	IR01MW58A	01/20/92	0	A	<20 U	<26.3 U	10.8	2390	<0.9 U	<2.8 U	67500	<2.7 U	<10 U	8.5	<1.6 U	85.8	NA
9206X487	IR01MW58A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X488	IR01MW58A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J213	IR01MW58A	08/20/92	0	A	<25 U1	<31.1 U	5.8	2140	<0.5 U	<2.7 U	43800 J4	<2.5 U	<10 U	<8.8 U	<1.9 U1	<57 U1	NA
0112T004	IR01MW58A	03/26/01	0	A	NA	NA	NA	1430	NA	NA	48600	NA	NA	NA	NA	1210	NA
0112T005	IR01MW58A	03/26/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P005	IR01MW58A	07/16/02	0	A	NA	NA	NA	1100	NA	NA	29800	NA	NA	NA	NA	1890	NA
0236G002	IR01MW58A	09/06/02	0	A	NA	NA	NA	1390	NA	NA	29900	NA	NA	NA	NA	2730	NA
0424G030	IR01MW58A	06/10/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0436P004	IR01MW58A	09/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0447P002	IR01MW58A	11/15/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510G018	IR01MW58A	03/08/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X438	IR01MW62A	01/21/92	0	A	<20 U	27.5	2.7	4260	1.9	<2.8 U	249000	<2.7 U	<10 U	<7.9 U	4.2	<34.2 U1	NA
9204X439	IR01MW62A	01/21/92	0	A	<20 U	31.9	1.9	3850	1.1	<2.8 U	213000	<2.7 U	<10 U	<7.9 U	<1.6 U	<23.9 U1	NA
9230J182	IR01MW62A	07/21/92	0	A	53300	46.9	69.6 J3	7480	1.1	11.1	336000	459	<10 U	117	940 J3	161000	NA
9234X702	IR01MW62A	08/20/92	0	A	<45.2 U1	<31.1 U	2.8	6350	<0.5 U	<2.7 U	282000	<2.5 U	<10 U	<8.8 U	<1.8 U	857	NA
0112P010	IR01MW62A	03/28/01	0	A	<41.8 U	<3.1 U	<4.1 U	1550	<0.1 U	<0.2 U	117000	<1.4 U	<10 U	<1.2 U	<2.5 U	1290	NA
0112P011	IR01MW62A	03/28/01	0	A	<41.8 U	<3.1 U	<4.1 U	1440	<0.1 U	<0.2 U	114000	<1.4 U	NA	<1.2 U	<2.5 U	1300	NA
0228P014	IR01MW62A	07/11/02	0	A	<50 U	<5 U	<4.3 U1	850	<1 U	<2 U	100000	<5 U	<10 U	<5 U	<3.4 U1	4100	NA
0237E002	IR01MW62A	09/09/02	0	A	<30.4 U1	1.6	3 J	1930	NA	<01.22 U1	176000	<3 U	<10 U	NA	2.06	5380	NA
0424S033	IR01MW62A	06/10/04	0	A	405	<5 U	<5 U	1810 J4	<2 U	<5 U	NA	5.7	NA	1.2 J	<3.8 U1	NA	NA
0436P007	IR01MW62A	09/01/04	0	A	<100 U	13.9	<5 UJ9	3600	<2 U	<5 U	NA	<5 U	NA	<5 U	<5 U	NA	NA
0436P008	IR01MW62A	09/01/04	0	A	<100 U	9.1	<5 UJ9	3970	<2 U	<5 U	NA	13.6	NA	<5 U	<5 U	NA	NA
0447P001	IR01MW62A	11/15/04	0	A	<89.2 U1	26.2	8.9	3640 J4	<2 U	<5 U	NA	<5 U	NA	3.8 J	<5 U	NA	NA
0509P002	IR01MW62A	03/02/05	0	A	<100 U	<5 U	<5 U	83.9 J4	<2 U	<5 UJ3	NA	<1.5 U2J3	NA	<5 UJ3	<6 U2	NA	NA
9204X448	IR01MW63A	01/22/92	0	A	<20 U	27.2	4.1	825	2.8	<2.8 U	384000	<2.7 U	<10 U	11.4	5.7	1290	NA
9230J170	IR01MW63A	07/20/92	0	A	<38.8 U1	<31.1 U	4.8 J3	1080	<0.5 U	<2.7 U	397000	<2.5 U	<10 U	<8.8 U	<2.1 U1J3	5020	NA
9230J171	IR01MW63A	07/20/92	0	A	<21.6 U	<31.1 U	3.5 J3	1080	<0.5 U	<2.7 U	392000	<2.5 U	<10 U	<8.8 U	<1.8 U	4940	NA
9234X701	IR01MW63A	08/20/92	0	A	<50.3 U1	<31.1 U	4.4	933	<0.5 U	<2.7 U	416000	<2.5 U	<10 U	<8.8 U	<1.8 U	4490	NA
0112T016	IR01MW63A	03/29/01	0	A	NA	NA	NA	424	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229D020	IR01MW63A	07/19/02	0	A	NA	NA	NA	540	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G002	IR01MW63A	09/09/02	0	A	NA	NA	NA	668	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	ALUMINUM	ANTIMONY	ARSENIC	BARIUM	BERYLLIUM	CADMIUM	CALCIUM	CHROMIUM	CHROMIUM VI	COBALT	COPPER	IRON	DISSOLVED IRON (II)
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0424S034	IR01MW63A	06/10/04	0	A	<100 U	<5 U	<5 U	503 J4	<2 U	<5 U	NA	<5 U	NA	<5 U	<5 U	NA	NA
0436P003	IR01MW63A	09/01/04	0	A	<100 U	8.8	<5 UJ9	904	<2 U	<5 U	NA	<5 U	NA	<5 U	<5 U	NA	NA
0449C032	IR01MW63A	11/30/04	0	A	38.2 J	27.9	<4.9 U1	863	<2 U	<5 U	NA	5.5	NA	4.7 J	<5 U	NA	NA
0510G019	IR01MW63A	03/08/05	0	A	29.6 J	<5 UJ39	<5 U	466 J4	<2 U	<5 UJ9	NA	<5 UJ9	NA	3 J	<5 UJ9	NA	NA
9043J027	IR01MWI-2	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<10 U	NA	NA	NA	NA
9043J028	IR01MWI-2	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<10 U	NA	NA	NA	NA
9202A022	IR01MWI-2	01/09/92	0	A	<18.4 U1	<32 U	15.5	270	<1 U	<4 U	116000	<5 U	<10 U	14.5	<6.1 U1	<42.5 U1	NA
9228A393	IR01MWI-2	07/06/92	0	A	183000 J2	34.7 J3	77.8	1500 J2	5.1	<2.7 U	169000	2750 J2	<10 U	529	399 J23	333000 J2	NA
9234X707	IR01MWI-2	08/21/92	0	A	<21.6 U	<31.1 U	15.5	234	<0.5 U	<2.7 U	112000	<2.5 U	<10 U	20.2	<5.4 U1	124	NA
0109P001	IR01MWI-2	03/06/01	0	A	<28.4 U	NA	14.3	341	<0.2 U	NA	NA	<0.7 U	<10 U	NA	<1.5 U	NA	NA
0233D008	IR01MWI-2	08/13/02	0	A	<36.4 U1	4.5	16	411	<0.4 U	<0.4 U	105000	<3 U	<10 U	8.3	<8 U	2110	NA
0239E003	IR01MWI-2	09/23/02	0	A	<30 U	0.17 J	21.8 J3	455	<0.4 U	<0.5 U1	104000	<3 U	<10 U	9.6 J	<8 U	2040	NA
9043J034	IR01MWI-3	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<10 U	NA	NA	NA	NA
9203X418	IR01MWI-3	01/16/92	0	A	<16 U	<32 U	7.2	710	<1 U	<4 U	56200	15.5	<10 U	<6 U	6.5	5400	NA
9203X418A	IR01MWI-3	01/16/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9228A395	IR01MWI-3	07/06/92	0	A	<26.9 U1J2	NA	6.2	749 J2	<0.5 U	<2.7 U	89500 J4	8.3 J24	<10 U	<8.8 U	<1.8 U	5140 J24	NA
9228A396	IR01MWI-3	07/06/92	0	A	<21.6 U	NA	7	771 J2	<0.5 U	<2.7 U	89200	19.1 J2	<10 U	<8.8 U	<1.8 U	4110 J2	NA
9235X709	IR01MWI-3	08/24/92	0	A	<21.6 U	<31.1 U	10.1	789	<0.5 U	<2.7 U	76500	11.6	<10 U	<8.8 U	<2.1 U1	6980	NA
9612J939	IR01MWI-3	03/19/96	0	A	<78.9 U1	11.3	12.5	862	<0.1 U	<0.2 U	101000 J4	13.5	NA	15.4	12	19700	NA
0112D007	IR01MWI-3	03/29/01	0	A	NA	NA	NA	NA	NA	NA	175000	NA	NA	NA	NA	18000	300
0112D008	IR01MWI-3	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0233D014	IR01MWI-3	08/15/02	0	A	<55.6 U1	5.55	1.3 J	1430	<0.4 U	<0.7 U1	209000	7.9	NA	<2 U	<8 U	20700	NA
0239E002	IR01MWI-3	09/23/02	0	A	<34.9 U1	3.14	7.7 J3	1670	<0.4 U	<01.2 U1	212000	8.7	NA	2.1 J	<8 U	24100	NA
0449C046	IR01MWI-3	12/03/04	0	A	54.5 J	44.8 J9	10.5 J9	1320	<2 U	<5 U	NA	18.7 J9	NA	6	<5 UJ9	NA	NA
0510G020	IR01MWI-3	03/09/05	0	A	<100 U	<5 UJ39	<5 U	424 J4	<2 U	<5 UJ9	NA	7.2	NA	1.5 J	<4.7 U1	NA	NA
9043J032	IR01MWI-5	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<10 U	NA	NA	NA	NA
9043J033	IR01MWI-5	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<10 U	NA	NA	NA	NA
9203X419	IR01MWI-5	01/16/92	0	A	<20.8 U1	<32 U	<6.9 U1	756	<1 U	<4 U	34600	20.2 J9	<10 U	<6 U	<2.3 U1J9	11400	NA
9228J162	IR01MWI-5	07/09/92	0	A	24700 J3	74.2	30.9 J3	1120	1.6	<13.4 U1	52100	370	<10 U	40.1	1780	68000	NA
9228J163	IR01MWI-5	07/09/92	0	A	17900 J3	78.7	20.3 J3	1050	0.85	<8 U1	47600	272	<10 U	24	1260	50800	NA
9234X704	IR01MWI-5	08/21/92	0	A	<21.6 U	<31.1 U	5.2	903	<0.5 U	<2.7 U	41500	17.8	<10 U	<8.8	<2 U1	8610	NA
0116P007	IR01MWI-5	04/24/01	0	A	NA	<15.5 U1	NA	871	NA	NA	43600	24.3	<10 U	NA	11.6 J	15500	NA
0230E004	IR01MWI-5	07/22/02	0	A	163	9.11	5.1	910	<1 U	6.5	42100	25.1	<10 U	<4 U	11.2	14300	NA
0230E005	IR01MWI-5	07/22/02	0	A	<40.3 U1	8	5.2	869	<1 U	4.4 J	40300	17.8	<10 U	<4 U	<4 U	13300	NA
0238E016	IR01MWI-5	09/19/02	0	A	31.6 J	5.27	<2.9 U1	785	<0.4 U	0.9 J	39600	16.4	<10 U	4.9 J	<8 U	12200	NA
0238E017	IR01MWI-5	09/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J035	IR01MWI-6	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<10 U	NA	NA	NA	NA
9204X433	IR01MWI-6	01/20/92	0	A	<20 U	<26.3 U	1.7	109	<0.9 U	<2.8 U	130000	<3.3 U1	<10 UJ3	<7.9 U	21.3	<17.2 U1	NA
9228J164	IR01MWI-6	07/09/92	0	A	<31.6 U1	33.2	<2.9 U1	363	<0.5 U	<2.7 U	168000	4.1	<10 U	<8.8 U	<8.3 U1	<97.5 U1	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	ALUMINUM	ANTIMONY	ARSENIC	BARIUM	BERYLLIUM	CADMIUM	CALCIUM	CHROMIUM	CHROMIUM VI	COBALT	COPPER	IRON	DISSOLVED IRON (II)
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9234X705	IR01MWI-6	08/21/92	0	A	<21.6 U	<31.1 U	5.6	398	<0.5 U	<2.7 U	176000 J4	6.4	<10 U	<8.8 U	<4.8 U1	<44.5 U1	NA
9043J029	IR01MWI-7	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<10 U	NA	NA	NA	NA
9204X437	IR01MWI-7	01/21/92	0	A	<20 U	<26.3 U	22.5	339	2.9	<2.8 U	281000	<2.7 U	<10 U	<7.9 U	<1.6 U	147	NA
9228J165	IR01MWI-7	07/10/92	0	A	<25.6 U1	33.3	<4.1 U1	309	<0.5 U	<2.7 U	230000	<2.5 U	<10 U	<8.8 U	<1.8 U	<23.9 U1	NA
9234J214	IR01MWI-7	08/21/92	0	A	<51.5 U1	<31.1 U	9.3	315	<0.5 U	<2.7 U	230000	<2.5 U	<10 U	<8.8 U	<1.8 U	<50.9 U1	NA
0112T019	IR01MWI-7	03/30/01	0	A	101 J	<3.1 U	<10.4 U1	364	0.11 J	<0.2 U	417000	<1.4 U	NA	1.7 J	<2.6 U1	<285 U1	NA
0112T020	IR01MWI-7	03/30/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229A006	IR01MWI-7	07/16/02	0	A	<30 U	1.54	<2 U	278	<0.4 UJ3	0.8 J	212000	3.6 J	NA	<2 U	<8 U	54.5	NA
0236E007Z	IR01MWI-7	09/06/02	0	A	<61.2 U1J2	1.7	3.1	264	<0.4 U	<0.4 U	218000	3.7 J	NA	<2 U	<8 U	<34.2 U2	NA
0425X001	IR01MWI-7	06/15/04	0	A	<76.7 U1J3	<5 UJ3	<5 U	215 J34	<.42 U1J39	<5 UJ3	NA	<5 UJ3	NA	1.1 J3	7.3	NA	NA
0438T008	IR01MWI-7	09/14/04	0	A	<500 R2	<26.3 U1	<25 U	322	<10 U	<25 U	NA	<25 U	NA	<25 U	4.9 J	NA	NA
0447C014	IR01MWI-7	11/19/04	0	A	57.1 J	61.2	11.8	307	<4 U	2.5 J	NA	<10 U	NA	12.1	<10 U	NA	NA
0510G016	IR01MWI-7	03/08/05	0	A	<287 U1	<25 R2	<25 U	268 J4	<10 U	<25 UJ3	NA	<25 U	NA	6.9 J	<25 U	NA	NA
9205X463	IR01MWI-8	01/27/92	0	A	<20 U	<32 U1	1.8 J3	56.8	2.3	<2.8 U	288000	<2.7 U	<10 U	<7.9 UJ3	<6.5 U1	139	NA
9234J215	IR01MWI-8	08/21/92	0	A	<21.6 U	<31.1 U	<2 U	89.2	<0.5 U	2.8	461000	<2.5 U	<10 U	<8.8 U	<1.8 U	202	NA
9612W181	IR01MWI-8	03/21/96	0	A	<19.1 U	<1.6 U	2	78.3	<0.1 U	<0.2 U	220000	0.52	<10 U	<1.9 U1	<0.96 U1	<24.9 U1	NA
0112T015	IR01MWI-8	03/29/01	0	A	<41.8 U	<3.1 U	5.8 J	71.7 J	<0.34 U1	<0.2 U	296000	<1.4 U	NA	<1.2 U	<2.5 U	967	NA
0230E013	IR01MWI-8	07/26/02	0	A	33.9 J	3.49	<5 U	90.3	<0.4 U	<0.4 UJ1	395000 J4	<3 U	NA	<2 U	<8 U	259 J4	NA
0237E023	IR01MWI-8	09/13/02	0	A	32.3 J	3.07	1.6 J3	95.8	<0.4 U	<0.4 UJ1	427000	<3 U	NA	<2 U	<8 U	352	NA
0237E024	IR01MWI-8	09/13/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510G023	IR01MWI-8	03/09/05	0	A	<500 U	<25 UJ3	<25 U	54.3 J4	<10 U	<25 U	NA	<25 U	NA	8.9 J	<25 U	NA	NA
9043J030	IR01MWI-9	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<10 U	NA	NA	NA	NA
9204X436	IR01MWI-9	01/21/92	0	A	<20 U	<26.3 U	2.2	366	<0.9 U	<2.8 U	179000	<2.7 U	<10 U	<7.9 U	3.8	636	NA
9228A394	IR01MWI-9	07/06/92	0	A	91200 J2	62.9 J3	61.6	1720 J2	2.7	7	208000	828 J2	<10 U	119	794 J23	159000 J2	NA
9234J216	IR01MWI-9	08/21/92	0	A	<21.6 U	<31.1 U	6.2	246	<0.5 U	<2.7 U	104000	2.8	<10 U	<8.8 U	<3.6 U1	453	NA
9234J217	IR01MWI-9	08/21/92	0	A	<21.6 U	<31.1 U	6.5	245	<0.5 U	<2.7 U	103000	<2.5 U	<10 U	<8.8 U	<1.8 U	269	NA
0112P012	IR01MWI-9	03/28/01	0	A	<41.8 U	<3.1 U	<4.1 U	240	<0.1 U	<0.2 U	116000	2.9 J	<10 U	<1.2 U	<2.5 U	1470	NA
0229P006	IR01MWI-9	07/16/02	0	A	<30 U	0.22 J	<2 U	345	NA	0.8 J	NA	<3 U	<10 U	NA	<8 U	NA	NA
0236J001	IR01MWI-9	09/06/02	0	A	<30 UJ2	0.82	4.5	363	NA	<0.81 U1	NA	<3 U	<10 U	NA	1.72 J	NA	NA
0429S060	IR01MWLF1A	07/09/04	0	A	547	<5 U	34.9	40.1 J4	<2 U	<5 U	NA	8.5	NA	2.1 J	<5 U	NA	NA
0438B049	IR01MWLF1A	09/15/04	0	A	<100 U	<5 U	22.6	22	<2 U	NA	NA	<5 U	NA	<5 U	2.1 J	NA	NA
0449P025	IR01MWLF1A	11/30/04	0	A	51.9 J	17	32.9	23.3 J4	<2 U	<5 U	NA	<6.3 U2	NA	3.2 J	<5 U	NA	NA
0510G013	IR01MWLF1A	03/07/05	0	A	<100 U	<5 R2	16.4	91.3 J4	<2 U	<5 UJ3	NA	1.6 J	NA	2.7 J	<5 U	NA	NA
0429S058	IR01MWLF2A	07/08/04	0	A	1040	<5 U	11.6	65.2 J4	<2 U	<5 U	NA	10.4	NA	4.1 J4	<3.9 U1	NA	NA
0438T019	IR01MWLF2A	09/16/04	0	A	<100 U	3.2 J	10.8	45.7	<2 U	<5 U	NA	<5 U	NA	3.7 J	<5 U	NA	NA
0449P024	IR01MWLF2A	11/30/04	0	A	<100 U	13.2	15.7	43.8 J4	<2 U	<5 U	NA	9.4	NA	5.3	<5 U	NA	NA
0510G012	IR01MWLF2A	03/07/05	0	A	<100 U	<5 R2	11	48.2 J4	<2 U	<5 UJ3	NA	<5 U	NA	<5	<1.3 U1	NA	NA
0429S061	IR01MWLF4A	07/09/04	0	A	82.7 J	<5 U	9	49 J4	<2 U	<5 U	NA	<5 U	NA	0.93 J9	<5 UJ9	NA	NA
0438G053	IR01MWLF4A	09/16/04	0	A	<100 U	4.9 J	<5 UJ9	47.4	<2 U	<5 U	NA	<5 U	NA	<5 U	4.2 J9	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	ALUMINUM	ANTIMONY	ARSENIC	BARIUM	BERYLLIUM	CADMIUM	CALCIUM	CHROMIUM	CHROMIUM VI	COBALT	COPPER	IRON	DISSOLVED IRON (II)
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0449P028	IR01MWLF4A	12/01/04	0	A	<100 U	25.9	<8.2 U1	42.7	<2 U	<5 U	NA	6.7	NA	<2.9 U1	<5 U	NA	NA
0449P029	IR01MWLF4A	12/01/04	0	A	<100 U	25.5	<9.9 U1	55.1	<2 U	<5 U	NA	4.9 J	NA	<3.1 U1	<5 U	NA	NA
0509P007	IR01MWLF4A	03/03/05	0	A	<25 U1	<5 U	<5 U	55.6 J4	<2 U	<5 U	NA	<5 U	NA	1.4 J	3.1 J	NA	NA
9146X259	IR04MW13A	11/14/91	0	A	<28.5 U1	<27.6 U	<4.1 U2	57.4	<0.35 U	<2.3 U	127000	<3 U	<10 U	16.3	<1.9 U1	<59.3 U1	NA
9207X518	IR04MW13A	02/12/92	0	A	18	<14.5 U	8.4	60.1	<0.27 U1	<1.8 U	128000	<2.1 U	<10 U	5.6	4.5	<3.7 U	NA
9207X519	IR04MW13A	02/12/92	0	A	23.4	<14.5 U	7.1	60.5	<0.27 U1	<1.8 U	122000	<2.1 U	<10 U	6.5	<1.5 U	<3.7 U	NA
9225X627	IR04MW13A	06/17/92	0	A	<21.6 U	<31.1 U	3.7	48.8	<0.5 U	<2.7 U	124000	<2.5 U	<10 U	10.7	2	<11.3 U	NA
9225X628	IR04MW13A	06/17/92	0	A	<21.6 U	<31.1 U	3.7	51	<0.5 U	<2.7 U	123000	<2.5 U	<10 U	<8.8 U	<1.8 U	<11.3 U	NA
0110P006	IR04MW13A	03/12/01	0	A	NA	NA	NA	NA	NA	NA	101000	NA	NA	NA	NA	58 J	NA
0229P012	IR04MW13A	07/18/02	0	A	NA	NA	NA	NA	NA	NA	85000	NA	NA	NA	NA	<20 U	NA
0238J002	IR04MW13A	09/16/02	0	A	NA	NA	NA	NA	NA	NA	91800	NA	NA	NA	NA	<22.7 U1	NA
0427S052	IR04MW13A	06/28/04	0	A	<19.6 U1	<5 U	<7 U1	71.3	<2 U	<5 U	NA	<5 U	NA	2.4 J	<4.3 U1	NA	NA
0438G051	IR04MW13A	09/16/04	0	A	<100 U	5.7	<5 U	80.8	<2 U	<5 U	NA	<5 U	NA	2.4 J	1.6 J	NA	NA
0450G051	IR04MW13A	12/06/04	0	A	<100 U	17.5	7.5 J9	98	<2 U	<5 U	NA	<5 U	NA	5.2	<5 UJ9	NA	NA
0509G009	IR04MW13A	03/03/05	0	A	<100 U	<5 U	<5 U	85.5 J4	<2 U	<5 U	NA	<5 U	NA	1.5 J	2.2 J	NA	NA
9049J089	IR04MW31A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<10 U	NA	NA	NA	NA
9146X256	IR04MW31A	11/14/91	0	A	<36.2 U1	<27.6 U	<1.4 U	115	<0.35 U	<2.3 U	128000	<3 U	<10 U	20	<8.2 U1	<34.8 U1	NA
9207X517	IR04MW31A	02/12/92	0	A	<15.9 U	<14.5 U	4.3	94.1	<0.2 U	<1.8 U	118000	<2.1 U	<10 U	3.7	5.6	<3.7 U	NA
9225X629	IR04MW31A	06/17/92	0	A	<21.6 U	<31.1 U	208	116	<0.5 U	<2.7 U	46600	<2.5 U	<10 U	<8.8 U	<1.8 U	328	NA
0110P026	IR04MW31A	03/16/01	0	A	NA	NA	<3 U1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230A008	IR04MW31A	07/23/02	0	A	NA	NA	4.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237J011	IR04MW31A	09/11/02	0	A	NA	NA	8.9 J	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J085	IR04MW35A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<10 U	NA	NA	NA	NA
9146X257	IR04MW35A	11/14/91	0	A	<26.8 U1	<27.6 U	<2 U2	470	<0.35 U	3.8	139000	<3 U	<10 U	35.6	<1.6 U	<6.3 U	NA
9207X520	IR04MW35A	02/12/92	0	A	26.7	22	2.2	27.7	<0.2 U	<1.8 U	29000	6.1	<10 U	<3 U	6.6	<3.7 U	NA
9225X623	IR04MW35A	06/15/92	0	A	<21.6 U	<31.1 U	<2	177	<0.5 U	4.3	70700	<2.5 U	<10 U	17.8	2.7	11.4	NA
0111P003	IR04MW35A	03/19/01	0	A	NA	NA	NA	NA	NA	NA	47100	NA	NA	NA	NA	<99.5 U1	NA
0229E020	IR04MW35A	07/19/02	0	A	NA	NA	NA	NA	NA	NA	40600	NA	NA	NA	NA	<20 U	NA
0237G008	IR04MW35A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	39600	NA	NA	NA	NA	23.3	NA
9049J108	IR04MW36A	12/07/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<10 U	NA	NA	NA	NA
9049J109	IR04MW36A	12/07/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<10 U	NA	NA	NA	NA
9146X254	IR04MW36A	11/14/91	0	A	<18.4 U1	<27.6 U	156	141 J4	<0.35 U	<2.3 U	54700 J4	<3 U	<10 UJ5	<10.4 U	<1.6 U	283	NA
9146X255	IR04MW36A	11/14/91	0	A	<24.9 U1	<27.6 U	149	135	<0.35 U	<2.3 U	54800	<3 U	<10 UJ5	<10.4 U	<1.6 U	353	NA
9207X523	IR04MW36A	02/13/92	0	A	<20.9 U1	<14.5	159	97	<0.2 U	<1.8 U	41800	<2.1 U	<10 U	<3 U	<1.7 U1	270	NA
9207X524	IR04MW36A	02/13/92	0	A	<15.9 U	17.1	169	107	<0.2 U	<1.8 U	43400	<2.1 U	<10 U	<3 U	<1.5 U	222	NA
9225X630	IR04MW36A	06/17/92	0	A	<21.6 U	<31.1 U	4.6	75.7	<0.5 U	<2.7 U	111000	<2.5 U	<10 U	9.6	<1.8 U	<11.3 U	NA
0111D004	IR04MW36A	03/20/01	0	A	NA	NA	156	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229D009	IR04MW36A	07/17/02	0	A	NA	NA	20.7	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G005	IR04MW36A	09/10/02	0	A	NA	NA	149	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	ALUMINUM	ANTIMONY	ARSENIC	BARIUM	BERYLLIUM	CADMIUM	CALCIUM	CHROMIUM	CHROMIUM VI	COBALT	COPPER	IRON	DISSOLVED IRON (II)
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0425S044	IR04MW36A	06/17/04	0	A	44.9 J	<5 U	156	206	<.63 U1	<5 U	NA	<5 U	NA	<5 U	<5 U	NA	NA
0438T014	IR04MW36A	09/16/04	0	A	<100 U	4.5 J	143	129	<2 U	<5 U	NA	<5 U	NA	<5 U	2.4 J	NA	NA
0449P037	IR04MW36A	12/02/04	0	A	<45 U1	25	40.1	1320 J4	<2 U	<5 U	NA	<5 U	NA	3.2 J	<5 U	NA	NA
0509G004	IR04MW36A	03/02/05	0	A	<100 U	<5 U	138	179 J4	<2 U	<5 UJ3	NA	<5 UJ3	NA	<5 UJ3	1.6 J	NA	NA
9134X179	IR12MW11A	08/26/91	0	A	<25.7 U	<14.3 U	2.9	55.9	<0.3 U1	<3.4 U	89200	<2.1 U	<10 U	<4.9 U	<1.3 U	<11.9 U	NA
9209X547	IR12MW11A	02/24/92	0	A	<20 U	<26.3 U	<1.7 U	38.7	<0.9 U	<2.8 U	93300	<2.7 U	<10 U	<7.9 U	<7.1 U1	<5.6 U	NA
9612W185	IR12MW11A	03/22/96	0	A	<53.2 U1	<1.6 U	5.4	58.8	<0.1 U	<0.2 U	114000	<0.4 U	<10 U	<1.5 U1	<0.59 U1	<47.6 U1	NA
0110P013	IR12MW11A	03/13/01	0	A	NA	NA	NA	NA	NA	NA	73600	NA	NA	NA	NA	<23.4 U	NA
0226P016	IR12MW11A	06/28/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236E008Z	IR12MW11A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9119M018	IR01MW02B	05/07/91	0	B	<16.3 U	<21.7 U	<2.9 U	20	<0.19 U	<2.7 U	11900	56	<10 U	<6.6 U	<7.3 U1	<18 U1	NA
9119M019	IR01MW02B	05/07/91	0	B	<16.3 U	<21.7 U	<2.9 U	18.7	<0.19 U	<2.7 U	11900	58.3	<10 U	<6.6	<7.9 U1	<26.7 U1	NA
9148X300	IR01MW02B	11/25/91	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9203X427	IR01MW02B	01/17/92	0	B	<16 U	<32 U	2.3	15.9	<1 U	<4 U	6760	62.5	130	<6 U	6.3	20.4	NA
9206F150	IR01MW02B	02/04/92	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J199	IR01MW02B	08/17/92	0	B	3630	<31.1 U	2.8	32.7	<0.5 U	<2.7 U	9050	80	<10 U	<8.8 U	11.8	7350	NA
0111P008	IR01MW02B	03/20/01	0	B	<41.8 U	NA	NA	NA	NA	NA	6850	3.4 J	<10 U	NA	NA	<200 U1	NA
0229A005	IR01MW02B	07/16/02	0	B	<30 U	0.56	<2 U	21.1	<0.4 UJ3	0.5 J	5870	<3 U	<10 U	<2 U	<8 U	<8.2 U2	NA
0238E002	IR01MW02B	09/16/02	0	B	<30 U	0.33	1.7 J	24	<0.4 U	<0.4 UJ1	7330	<3 U	<10 U	<2 U	<8 U	<10.9 U1	NA
0425H031	IR01MW02B	06/17/04	0	B	<100 U	<5 U	<5 U	17.2	<.93 U1	<5 U	NA	<5 U	NA	<5 U	<5 U	NA	NA
0436P001	IR01MW02B	08/31/04	0	B	<100 U	3.5 J	<5 U	20.4	<2 U	<5 U	NA	<5 U	NA	<5 U	3 J	NA	NA
0447P007	IR01MW02B	11/17/04	0	B	<100 U	4.3 J	2.5 J	19.7 J4	<2 U	<5 U	NA	<5 U	NA	0.76 J	<5 U	NA	NA
0509G002	IR01MW02B	03/02/05	0	B	<100 U	<5 U	<3.6 U1	18.9 J4	<2 U	<1.2 U1J3	NA	4.8 J3	NA	<5 UJ3	11.6	NA	NA
0509G003	IR01MW02B	03/02/05	0	B	<100 U	<3.3 U1	<2.8 U1	18.8 J4	<2 U	<5 UJ3	NA	3.9 J3	NA	<5 UJ3	2.2 J	NA	NA
9204X450	IR01MW09B	01/23/92	0	B	<24.9 U1	<26.3 U	1.9	118	<0.9 U	<2.8 U	54000 J4	<2.7 U	<10 U	<7.9 U	3.2	<77.2 U1	NA
9230J190	IR01MW09B	07/23/92	0	B	460	<31.1 U	2.2	99.2	<0.5 U	<2.7 U	53100	<2.5	<10 U	<8.8 U	<2 U1	1290	NA
9234J201	IR01MW09B	08/17/92	0	B	<21.6 U	<31.1 U	2.2	106	<0.5 U	<2.7 U	52800	<2.5 U	<10 U	<8.8 U	<1.8 U	359	NA
0111P002	IR01MW09B	03/19/01	0	B	NA	NA	NA	NA	NA	NA	47500	NA	NA	NA	NA	929	NA
0228A003	IR01MW09B	07/09/02	0	B	33 J	<5 U	<3.5 U1	82	<1 U	<2 U	NA	<5 U	NA	<5 U	<5 U	NA	NA
0238E007	IR01MW09B	09/17/02	0	B	<30 U	<0.12 U1	1.8 J	108	<0.4 U	<0.4 UJ1	48500	<3 U	NA	<2 U	<8 J	1350	NA
0425G034	IR01MW09B	06/16/04	0	B	31.7 J	<5 U	3.5 J	153	<2 U	<5 U	NA	<5 UJ2	NA	1.7 J	<5 U	NA	NA
0437P029	IR01MW09B	09/09/04	0	B	<100 U	2.6 J	<5 U	103	<2 U	<5 U	NA	<5 U	NA	<5 U	<5 U	NA	NA
0447J010	IR01MW09B	11/19/04	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0447J009	IR01MW09B	11/19/04	0	B	22.2 J	<14.1 U1	5.3	102	<2 U	<5 U	NA	<5 U	NA	2.2 J	<5 U	NA	NA
0509G001	IR01MW09B	03/01/05	0	B	<100 U	<5 U	<5 U	98.3 J4	<2 U	<5 UJ3	NA	<5 UJ3	NA	<5 UJ3	<5.4 U2	NA	NA
9205X467	IR01MW17B	01/28/92	0	B	<20 U	<26.3 U	2.1	68.2	<0.9 U	<2.8 U	41000	16.7 J2	<10 U	<7.9 U	1.7	59.2	NA
9230J183	IR01MW17B	07/22/92	0	B	<21.6 U	96.3	3.6	37	<0.5 U	7.6	39200	3.1	<10 U	<8.8 U	<3.6 U1	<32.5 U1	NA
9234J204	IR01MW17B	08/18/92	0	B	4040	<31.1 U	<2 U	64	<0.5 U	<2.7 U	43900	25.3	<10 U	<8.8 U	10.1	7620	NA
0116T004	IR01MW17B	04/24/01	0	B	<41.8 U	<3.1 U	NA	NA	NA	<0.2 U	63800	NA	NA	NA	NA	106	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	ALUMINUM	ANTIMONY	ARSENIC	BARIUM	BERYLLIUM	CADMIUM	CALCIUM	CHROMIUM	CHROMIUM VI	COBALT	COPPER	IRON	DISSOLVED IRON (II)
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9119M012	IR01MW26B	05/06/91	0	B	<16.3 U	<21.7 U	<2.9 U	182	0.28	<2.7 U	64900	<1.4 U	<10 U	<6.6 U	<25.6 U1	<7.7 U	NA
9203X425	IR01MW26B	01/17/92	0	B	<16 U	<32 U	1.6	220	<1 U	<4 U	51600	<5 U	<10 U	<6 U	5	21.7	NA
9203X426	IR01MW26B	01/17/92	0	B	<16 U	<32 U	1.2	212	<1 U	<4 U	50800	<5 U	<10 U	<6 U	<2 U	15.3	NA
9234J206	IR01MW26B	08/19/92	0	B	<21.6 U	<31.1 U	2.5	265	<0.5 U	<2.7 U	68300	<2.5 U	<10 U	<8.8 U	<4.1 U1	<23.3 U1	NA
0116T002	IR01MW26B	04/23/01	0	B	NA	NA	NA	NA	NA	NA	79500	NA	NA	NA	NA	3260	NA
0230D002	IR01MW26B	07/22/02	0	B	<14.1 U1	2.59	8	423	<1 U	3.7 J	112000	<3 U	NA	<4 U	<4 U	7630	NA
0238E006	IR01MW26B	09/17/02	0	B	<30 U	0.37	<1 U	278	<0.4 U	1.2 J1	86900	<3 U	NA	<2 U	8.7 J	<57.8 U1	NA
0425H035	IR01MW26B	06/18/04	0	B	48.3 J	<5 U	<6 U1	358 J4	<2 U	0.73 J	NA	<5 U	NA	1.9 J	<5 U	NA	NA
0437P032	IR01MW26B	09/10/04	0	B	<100 U	<6.5 U1	<5 U	397 J4	<2 U	<5 U	NA	<5 UJ2	NA	<5 U	3.2 J	NA	NA
0449C044	IR01MW26B	12/03/04	0	B	<56.1 U1	29.1	9.6	348 J4	<2 U	<5 U	NA	7.2	NA	<5.5 U1	<5 U	NA	NA
0509P008	IR01MW26B	03/03/05	0	B	<36.9 U1	<5 U	<5 U	359 J4	<2 U	<5 U	NA	<5 U	NA	1.1 J	1.3 J	NA	NA
0429S055	IR01MW366B	07/08/04	0	B	74.4 J	<5 U	22.7	130	<2 U	<5 U	NA	<5 U	NA	2.1 J	<5 U	NA	NA
0429S056	IR01MW366B	07/08/04	0	B	37.2 J	<5 U	<20.5 U1	125	<2 U	<5 U	NA	<5 U	NA	1.9 J	<5 U	NA	NA
0438C050	IR01MW366B	09/16/04	0	B	<100 U	5.1	3.2 J	118	<2 U	<5 U	NA	<5 U	NA	0.74 J	2.7 J9	NA	NA
0438C051	IR01MW366B	09/16/04	0	B	<100 U	5.2	2.7 J	118	<2 U	<5 U	NA	<5 U	NA	0.73 J	2.3 J9	NA	NA
0449P034	IR01MW366B	12/02/04	0	B	24.7 J	22	16.3	136	<2 U	<5 U	NA	5.5	NA	<3.6 U1	<5 U	NA	NA
0509G005	IR01MW366B	03/02/05	0	B	<100 U	<5 U	<5	144 J4	<2 U	<5 U	NA	<5 U	NA	1.7 J	<2 U2	NA	NA
0429S057	IR01MW403B	07/08/04	0	B	82.9 J	<3.1 U1	27.7	17.2	<2 U	<5 U	NA	<5 U	NA	1.8 J	<5 U	NA	NA
0438C054	IR01MW403B	09/17/04	0	B	<100 U	5.5	2.8 J	9.8	<2 U	<5 U	NA	<5 U	NA	1.1 J	1.7 J	NA	NA
0450G052	IR01MW403B	12/06/04	0	B	<100 U	<10.2 U1	7.8	8.9	<2 U	<5 U	NA	<5 U	NA	2.2 J	<5 U	NA	NA
9205X465	IR01MW47B	01/27/92	0	B	<20 U	<26.3 U	2.5 J3	200	<0.9 U	<2.8 U	72500	<2.7 U	<10 U	<7.9 UJ3	<1.6 U	5910	NA
9230J172	IR01MW47B	07/20/92	0	B	<21.6 U	<31.1 U	<2 UJ3	166 J4	<0.5 U	<2.7 U	77100 J4	<2.5 U	<10 U	<8.8 U	<1.8 U	4780 J4	NA
9234J211	IR01MW47B	08/20/92	0	B	<21.6 U	<31.1 U	<2 U	169	<0.5 U	<2.7 U	75500	<2.5 U	<10 U	<8.8 U	<2.6 U1	5640	NA
0112D004	IR01MW47B	03/28/01	0	B	NA	NA	NA	NA	NA	NA	71600	NA	NA	NA	NA	5160	3900
0112D005	IR01MW47B	03/28/01	0	B	NA	NA	NA	NA	NA	NA	73200	NA	NA	NA	NA	9630	NA
0228P019	IR01MW47B	07/12/02	0	B	NA	NA	NA	NA	NA	NA	98000	NA	NA	NA	NA	2300	NA
0237S017	IR01MW47B	09/13/02	0	B	NA	NA	NA	NA	NA	NA	91100	NA	NA	NA	NA	1910	NA
0425G042	IR01MW47B	06/18/04	0	B	41.6 J	<5 U	<5 U	85.5 J4	<2 U	<5 U	NA	<5 U	NA	<5 U	<5 U	NA	NA
0425G043	IR01MW47B	06/18/04	0	B	59.3 J	<5 U	<5 U	77.9 J4	<2 U	<5 U	NA	<5 U	NA	<5 U	<5 U	NA	NA
0438G047	IR01MW47B	09/15/04	0	B	<100 U	<6.7 U1	<5 U	76.6	<2 U	<5 U	NA	<5 U	NA	<5 U	<1.3 U2	NA	NA
0449P032	IR01MW47B	12/01/04	0	B	517	14	<10 U1	107	<2 U	<5 U	NA	6.9	NA	<1.5 U1	<5 U	NA	NA
0509R004	IR01MW47B	03/02/05	0	B	148	<5 U	<5 U	95.1 J4	<2 U	<5 U	NA	<5 U	NA	0.84 J	2 J	NA	NA
9119M011	IR01MW53B	05/06/91	0	B	<16.3 U	<21.7 U	<2.9 U	200	0.86	<2.7 U	95000	<1.4 U	<10 U	<6.6 U	<16 U1	<7.7 U	NA
9148X299	IR01MW53B	11/25/91	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X447	IR01MW53B	01/22/92	0	B	<20 U	<26.3 U	1.8	194	1.2	<2.8 U	89300	<2.7 U	<10 U	12.6	10.7	<16.2 U1	NA
9206F151	IR01MW53B	02/04/92	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J212	IR01MW53B	08/20/92	0	B	<21.6 U	<31.1 U	2.5	211	<0.5 U	8	91500	<2.5 U	<10 U	<8.8 U	<10.8 U1	<11.3 U	NA
0112P016	IR01MW53B	03/29/01	0	B	NA	NA	NA	NA	NA	<0.2 U	NA	NA	NA	NA	NA	NA	NA
0228A008	IR01MW53B	07/11/02	0	B	<50 U	<5 U	<5 U	190	<1 U	<2 U	NA	<2.7 U1	NA	<5 U	<4.2 U1	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	ALUMINUM	ANTIMONY	ARSENIC	BARIUM	BERYLLIUM	CADMIUM	CALCIUM	CHROMIUM	CHROMIUM VI	COBALT	COPPER	IRON	DISSOLVED IRON (II)
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0237S018	IR01MW53B	09/13/02	0	B	61.5	0.25 J	1.3 J3	207	<0.4 U	<0.4 J1	73800	<3 U	NA	<2 U	<8 U	23.4	NA
0427S053	IR01MW53B	06/29/04	0	B	<49.2 U1	<5 U	6.5	203	<.28 U1	<5 U	NA	<5 U	NA	<5 U	<5 U	NA	NA
0438T018	IR01MW53B	09/16/04	0	B	<100 U	4.1 J	<5 UJ9	233	<2 U	<5 U	NA	<5 U	NA	<5 U	3.7 J9	NA	NA
0450C048	IR01MW53B	12/06/04	0	B	<100 U	16.2	4.3 J9	197	<2 U	<5 U	NA	5.7 J9	NA	<3.3 U1	<5 UJ9	NA	NA
0510S019	IR01MW53B	03/08/05	0	B	<100 U	<5 UJ39	<5 U	234 J4	<2 U	<5 UJ9	NA	<5 UJ9	NA	0.81 J	<3.2 U1	NA	NA
0429S059	IR01MWLF4B	07/09/04	0	B	69.7 J4	<5 U	14.4	168 J4	<2 U	<5 U	NA	<5 U	NA	<5 U	<5 UJ9	NA	NA
0438J036	IR01MWLF4B	09/16/04	0	B	<100 U	7	3.9 J	156	<2 U	<5 U	NA	<5 U	NA	<5 U	1.1 J9	NA	NA
0449P030	IR01MWLF4B	12/01/04	0	B	40.7 J	31.5	<11.2 U1	180	<2 U	<5 U	NA	6.2	NA	<3.9 U1	<5 U	NA	NA
0509G007	IR01MWLF4B	03/03/05	0	B	<33.3 U1	<5 U	<5 U	202 J4	<2 U	<5 U	NA	<5 U	NA	0.69 J4	<5 U	NA	NA
0509G008	IR01MWLF4B	03/03/05	0	B	<28 U1	<5 U	<5 U	204 J4	<2 U	<5 U	NA	<5 U	NA	0.71 J4	3.6 J4	NA	NA

Analyses	301	296	301	302	291	296	215	299	162	290	300	215	3
A Aquifer	235	231	237	238	227	230	181	234	139	226	236	181	2
B Aquifer	66	65	64	64	64	66	34	65	23	64	64	34	1
Detections	73	110	170	301	22	33	214	122	1	116	91	155	3
A Aquifer	55	91	138	237	19	27	180	107	0	98	71	134	2
B Aquifer	18	19	32	64	3	6	34	15	1	18	20	21	1
Minimum Concentration	15.3	0.17	1.1	8.9	0.11	0.5	5870	0.52	130	0.56	1.1	11.4	300
A Aquifer	15.3	0.17	1.1	15.7	0.11	0.6	9070	0.52		0.56	1.6	11.4	300
B Aquifer	22.2	0.25	1.2	8.9	0.28	0.5	5870	3.1	130	0.69	1.1	15.3	3900
Maximum Concentration	183000	286	208	7480	5.1	48.4	461000	2750	130	529	15900	333000	4200
A Aquifer	183000	286	208	7480	5.1	48.4	461000	2750		529	15900	333000	4200
B Aquifer	4040	96.3	27.7	423	1.2	8	112000	80	130	12.6	11.8	9630	3900
Median	54.5	31.1	6.1	246	1.6	3.7	91100	8.3	130	5.3	10	1600	3900
A Aquifer	55.6	32	7.1	341	4	2.8	101000	8.7	NA	6.5	5.6	2040	300
B Aquifer	100	31.1	2.7	118	2	5	54000	6.2	130	8.8	8	929	3900
Standard Deviation	11399	19	26	782	0.69	3.2	87468	163	9.8	31	874	27461	728
A Aquifer	12788	21	29	861	0.74	3.6	91546	183	0	35	981	29761	572
B Aquifer	630	13	4	107	0.43	1.5	33029	15	26	2.0	3.0	2821	1474
Mean	1243	10	9.0	404	0.48	1.7	99137	24	5.8	6.4	83	6908	138
A Aquifer	1532	11	11	482	0.46	1.7	107761	29	5	7.4	104	7848	83
B Aquifer	142	8.1	2.7	107	0.52	1.6	52056	5.9	10	2.4	2.8	1777	557

Sample ID	Location ID	Sample Date	Depth	Aquifer	ALUMINUM	ANTIMONY	ARSENIC	BARIUM	BERYLLIUM	CADMIUM	CALCIUM	CHROMIUM	CHROMIUM VI	COBALT	COPPER	IRON	DISSOLVED IRON (II)
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
RI Evaluation Criteria - Aquifer A						43.26	36	1000	2.65	5.08		180	11	20.8	28.04	2380	
RI Evaluation Criteria - Aquifer A Hits						9	17	35	4	11		11	1	10	19	72	
A Aquifer						8	17	35	4	9		11	0	10	19	63	
B Aquifer						1	0	0	0	2		0	1	0	0	9	
RI Evaluation Criteria - Aquifer A ND Hits above Reg						0	0	0	4	5		0	0	1	0	0	
A Aquifer						0	0	0	4	5		0	0	1	0	0	
B Aquifer						0	0	0	0	0		0	0	0	0	0	
RI Evaluation Criteria - Aquifer B					1000	6	10	1000	2.65	1.1		50	11	3	3.1	300	
RI Evaluation Criteria - Aquifer B Hits					18	57	57	35	4	24		20	1	70	62	115	
A Aquifer					16	50	53	35	4	20		16	0	69	51	100	
B Aquifer					2	7	4	0	0	4		4	1	1	11	15	
RI Evaluation Criteria - Aquifer B ND Hits above Reg					0	98	3	0	4	220		0	0	138	140	0	
A Aquifer					0	79	3	0	4	165		0	0	97	102	0	
B Aquifer					0	19	0	0	0	55		0	0	41	38	0	
ESL-DW						6	36	1000	2.65	1.1		50	11	3	3.1		
ESL-DW Hits						57	17	35	4	26		20	1	70	62		
A Aquifer						50	17	35	4	21		16	0	69	51		
B Aquifer						7	0	0	0	5		4	1	1	11		
ESL-NDW						30	36	1000	2.65	1.1		180	11	3	3.1		
ESL-NDW Hits						22	17	35	4	26		11	1	70	62		
A Aquifer						20	17	35	4	21		11	0	69	51		
B Aquifer						2	0	0	0	5		0	1	1	11		
Federal MCL					1000	6	10	2000	4	5		100			1300	300	
Federal MCL Hits					18	57	57	10	1	11		13			5	115	
A Aquifer					16	50	53	10	1	9		13			5	100	
B Aquifer					2	7	4	0	0	2		0			0	15	
State MCL					1000	6	50	1000	4	5		50			1300		
State MCL Hits					18	57	15	35	1	11		20			5		
A Aquifer					16	50	15	35	1	9		16			5		
B Aquifer					2	7	0	0	0	2		4			0		
GDGI BASEWIDE CRITERIA - AQUIFER A						43.26	36	504.2	1.4	9.3		1030	50	20.8	28.04	2380	
GDGI BASEWIDE CRITERIA - AQUIFER A Hits						9	17	84	9	5		1	1	10	19	72	
A Aquifer						8	17	84	9	5		1	0	10	19	63	
B Aquifer						1	0	0	0	0		0	1	0	0	9	
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK					1000	6	50	1000	4	5		50	50		3.1		
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK Hits					18	57	15	35	1	11		20	1		62		
A Aquifer					16	50	15	35	1	9		16	0		51		
B Aquifer					2	7	0	0	0	2		4	1		11		

Monitoring Wells (Parcel E-2)
Metals

Sample ID	Location ID	Sample Date	Depth	Aquifer	ALUMINUM	ANTIMONY	ARSENIC	BARIUM	BERYLLIUM	CADMIUM	CALCIUM	CHROMIUM	CHROMIUM VI	COBALT	COPPER	IRON	DISSOLVED IRON (II)
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B					1000	43.26	27.34	1000	4	5.08		50	50	20.8	28.04	2380	
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B Hits					18	9	22	35	1	11		20	1	10	19	72	
A Aquifer					16	8	21	35	1	9		16	0	10	19	63	
B Aquifer					2	1	1	0	0	2		4	1	0	0	9	
HGAL GROUNDWATER						43.26	27.34	504.2	1.4	5.08		15.66		20.8	28.04	2380	
HGAL GROUNDWATER Hits						9	22	84	9	11		38		10	19	72	
A Aquifer						8	21	84	9	9		32		10	19	63	
B Aquifer						1	1	0	0	2		6		0	0	9	

Sample ID	Location ID	Sample Date	Depth	Aquifer	TOTAL IRON (II)	LEAD	MAGNESIUM	MANGANESE	DISSOLVED MANGANESE (II)	TOTAL MANGANESE (II)	MERCURY	MOLYBDENUM	NICKEL	POTASSIUM	SELENIUM	SILVER	SODIUM
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9119M017	IR01MW03A	05/07/91	0	A	NA	<2.1 U	54700	986	NA	NA	<0.2 U	<4.4 U1	30.6	26000	<2.3 U	<1.2 U	498000
9201N020	IR01MW03A	01/10/92	0	A	NA	1.2	37400	240	NA	NA	<0.2 U	<7.5 U1	20.2 J3	34700	<1 UJ3	<3 U	570000
9234X682	IR01MW03A	08/17/92	0	A	NA	<1.6 U	34700	195	NA	NA	<0.2 U	<5.4 U	<17.3 U	34400	<2.9 U	<1.5 U	563000
9234X683	IR01MW03A	08/17/92	0	A	NA	24.4	36100	213	NA	NA	0.25	<5.4 U	22.7	35500	<2.9 U	<1.5 U	566000
0111P009	IR01MW03A	03/20/01	0	A	600	<1.3 UJ3	64200	NA	NA	100	NA	NA	<3.9 U2	52400 J4	NA	NA	815000
0111P010	IR01MW03A	03/20/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228A009	IR01MW03A	07/11/02	0	A	<0	<1 U	44000	89	NA	<0	<0.2 U	NA	<20 U	46000	<5.4 U1	<5 U	950000
0238S007	IR01MW03A	09/18/02	0	A	<0	0.095 J	42900	81.6	NA	2000	<0.1 U	8.2 J	3.8 J	38100	<2 U	<7 U	758000 J4
0425C031	IR01MW03A	06/15/04	0	A	NA	8 J3	NA	84.9 J34	NA	NA	<0.2 U	NA	31.3 J3	NA	<5 UJ3	<1 U	NA
0436P009	IR01MW03A	09/01/04	0	A	NA	<7.2 U1	NA	72.8	NA	NA	<0.2 U	NA	69.9	NA	<5 U	<1 U	NA
0447P008	IR01MW03A	11/17/04	0	A	NA	<5 U	NA	67.7	NA	NA	<0.2 U	NA	<5 U	NA	<5 U	<1 U	NA
0509P003	IR01MW03A	03/02/05	0	A	NA	<5 UJ3	NA	89	NA	NA	<0.062 U1	NA	<5 UJ3	NA	<5 UJ3	<1 U	NA
9218Z050	IR01MW05A	05/05/92	0	A	NA	<2.6 U1	185000	868	NA	NA	0.59 J3	29.9	157	18200	<19 UJ3	<2.4 U	222000
9218Z051	IR01MW05A	05/05/92	0	A	NA	<2.9 U1	188000	895	NA	NA	0.2 J3	30.5	163	18600	<19 UJ3	<2.4 U	221000
9230J191	IR01MW05A	07/23/92	0	A	NA	1960	186000	1570	NA	NA	4.6	28.9	780	17600	<2.9 U	8.5	217000
9234J200	IR01MW05A	08/17/92	0	A	NA	<1.6 U	125000	1150	NA	NA	<0.2 U	<5.4 U	68.2	10400	<2.9 U	<1.5 U	118000
9530X877	IR01MW05A	07/26/95	0	A	NA	2.5	182000	694	NA	NA	<0.1 U	<5.5 U1	118	15900 J4	<3.4 U	<0.6 U	196000
0111P011	IR01MW05A	03/20/01	0	A	4000	<1.3 UJ3	104000	NA	NA	1200	<0.1 U	NA	50.1	15600 J4	NA	<2.4 U	226000
0233D016	IR01MW05A	08/16/02	0	A	3300	<0.064 U2J2	145000	1470	NA	1300	<0.1 U	<5 U	28.8	23200	<1 U	<7 U	523000
0239A010	IR01MW05A	09/25/02	0	A	3300	<0.149 U2J2	107000	1480	NA	1600	<0.1 U	<5 U	23.4	17000	<2 UJ3	<7 U	326000
9113X076	IR01MW07A	03/26/91	0	A	NA	<2.1 U	78200	149	NA	NA	<0.2 U	<2.9 U	<14.5 U	1600	<2.3 U	<1.2 U	76600
9148H924	IR01MW07A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9201N021	IR01MW07A	01/10/92	0	A	NA	1.1	87300	665	NA	NA	<0.2 U	<7 U	30.3 J3	2220	<1 UJ3	<3 U	92600
9201N022	IR01MW07A	01/10/92	0	A	NA	1.1	86100	649	NA	NA	<0.2 U	<7 U	32.8 J3	1870	<1 UJ3	<3 U	90100
9206X484	IR01MW07A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X485	IR01MW07A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X681	IR01MW07A	08/17/92	0	A	NA	<1.6 U	143000	2520	NA	NA	<0.2 U	<6.7 U1	56.8	2530	<2.9 U	<1.5 U	162000
0110P017	IR01MW07A	03/14/01	0	A	<0	NA	117000	NA	NA	500	NA	NA	69.1	<926 U1	NA	NA	71700
0229A013	IR01MW07A	07/18/02	0	A	<0	<0.039 U2J2	213000	1390	NA	<0	<0.15 U1	<3 U	<20 U	2720	<5 U	<4 U	126000
0243M002	IR01MW10A	10/22/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0437P027	IR01MW10A	09/09/04	0	A	NA	<5 U	NA	2030	NA	NA	<0.2 U	NA	21.9	NA	<5 U	<1 U	NA
0437P028	IR01MW10A	09/09/04	0	A	NA	<5 U	NA	2020	NA	NA	<0.2 U	NA	21.5	NA	<5 U	<1 U	NA
0447J011	IR01MW10A	11/19/04	0	A	NA	<5 U	NA	2020	NA	NA	<0.2 U	NA	22.7	NA	<5 U	<1 U	NA
0509P001	IR01MW10A	03/01/05	0	A	NA	<5 UJ3	NA	1770	NA	NA	<0.2 U	NA	26.5 J3	NA	<4.9 U1J3	<1 U	NA
0243M003	IR01MW11A	10/22/02	0	A	100	0.061	155000	2470	NA	2200	<0.1 U	8.1 J	39.5	4760	<1 UJ3	<7 U	141000
0243M004	IR01MW12A	10/22/02	0	A	280	<0.014 U1	195000	1680	NA	1600	<0.1 U	<5 U	6.9 J	13200	<1 UJ3	<7 U	309000
9218Z052	IR01MW16A	05/05/92	0	A	NA	<8.3 U1	135000	1120	NA	NA	0.49 J3	8.5	47.6	48000	<19 UJ3	<2.4 U	962000
9230J184	IR01MW16A	07/22/92	0	A	NA	<1.6 U	140000	1390	NA	NA	<0.2 U	<5.4 U	35.9	44400	NA	<1.5 U	1280000
9230J185	IR01MW16A	07/22/92	0	A	NA	358	144000	1530	NA	NA	0.5	<5.4 U	56.5	45700	NA	<1.5 U	1300000

Sample ID	Location ID	Sample Date	Depth	Aquifer	TOTAL IRON (II)	LEAD	MAGNESIUM	MANGANESE	DISSOLVED MANGANESE (II)	TOTAL MANGANESE (II)	MERCURY	MOLYBDENUM	NICKEL	POTASSIUM	SELENIUM	SILVER	SODIUM
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9234J202	IR01MW16A	08/18/92	0	A	NA	<1.6 U	150000	1410	NA	NA	<0.2 U	<5.4 U	49.5 J9	44900	<2.9 U	<1.5 U	1250000
0229A002	IR01MW16A	07/15/02	0	A	<0	0.088 J	84600	332	NA	100	<0.1 U	<5 U	23.8	56000	<2 UJ3	<7 U	1000000
0236G003	IR01MW16A	09/06/02	0	A	1110	<0.059 U2	59700	178	NA	100	<0.1 U	<5 U	15.1 J	51500	<2 U	<7 U	1170000
9218Z054	IR01MW18A	05/06/92	0	A	NA	<1.9 U1	188000	648	NA	NA	0.29 J3	6.4	113	43000	<19 UJ3	<2.4 U	462000
9218Z055	IR01MW18A	05/06/92	0	A	NA	<1.5 U1	195000	669	NA	NA	<0.14 UJ3	6.6	103	47400	<19 UJ3	<2.4 U	583000
9218Z056	IR01MW18A	05/06/92	0	A	NA	<1.2 U1	190000	651	NA	NA	<0.14 UJ3	7.8	110	44400	<19 UJ3	<2.4 U	496000
9230J188	IR01MW18A	07/23/92	0	A	NA	666	202000	1120 J4	NA	NA	2.2	12.8	762	33000	<2.9 U	<1.5 U	393000
9230J189	IR01MW18A	07/23/92	0	A	NA	<1.6 U	190000	560	NA	NA	<0.2 U	<5.4 U	54.9	30900	<2.9 U	<1.5 U	382000
9234J205	IR01MW18A	08/18/92	0	A	NA	10.6	180000	429	NA	NA	<0.2 U	<5.4 U	47.5	26200	<2.9 U	2.2	312000
0115D002	IR01MW18A	04/17/01	0	A	5200	<1.3 U	342000	NA	800	3200	<0.1 U	NA	103	94900 J4	NA	NA	2160000 J4
0115D003	IR01MW18A	04/17/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	109	NA	NA	NA	NA
0230D003	IR01MW18A	07/22/02	0	A	NA	0.182 J	365000	1160	NA	NA	<0.12 U1	<8.8 U1	25.7	108000	<5 U	<4 U	2280000
0230D004	IR01MW18A	07/22/02	0	A	NA	0.189 J	361000	1080	NA	NA	<0.11 U1	<7 U1	35.4	111000	<10 U	<4 U	2390000
0238J015	IR01MW18A	09/19/02	0	A	NA	0.145 J	346000	913	NA	NA	0.16 J	<5 U	19.3 J	98000	<2 U	<7 U	2040000 J4
0238J016	IR01MW18A	09/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218Z063	IR01MW31A	05/08/92	0	A	NA	<0.8 U	35000	70.8	NA	NA	<0.2 U	<4.4 U	<28.8 U	20800	<2.9 U1	<1.7 U	724000
9218Z064	IR01MW31A	05/08/92	0	A	NA	<0.9 U1	34600	66.2	NA	NA	<0.2 U	<6.5 U1	<28.8 U	20700	<2.5 U	<1.7 U	722000
9230J186	IR01MW31A	07/22/92	0	A	NA	<1.6 U	53700	116	NA	NA	<0.2 U	<5.4 U	<17.3 U	17600	NA	<1.5 U	806000
9234J207	IR01MW31A	08/19/92	0	A	NA	27.1	47800	173	NA	NA	<0.2 U	<5.4 U	48.7	19300	<2.9 U	<1.5 U	802000
9234J208	IR01MW31A	08/19/92	0	A	NA	22.5	32800	157	NA	NA	<0.2 U	<5.4 U	42.7	20700	<2.9 U	<2.2 U1	777000
0111T018	IR01MW31A	03/22/01	0	A	500	<1.5 U1	69600	NA	NA	1900	NA	NA	NA	15700	NA	NA	520000
0111T019	IR01MW31A	03/22/01	0	A	NA	NA	72500	NA	NA	NA	NA	NA	NA	15400	NA	NA	530000
0234E007	IR01MW31A	08/21/02	0	A	100	0.1 J	106000	165	NA	300	<0.1 U	<5 U	<03 U1	13100	<5 U	<7 U	628000
0239A004	IR01MW31A	09/23/02	0	A	190	<0.075 U1	98200	185	NA	<0	<0.1 U	<5 U	<02.3 U1	13300	<5 R2	7.6 J3	637000
0239A005	IR01MW31A	09/23/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S046	IR01MW31A	06/18/04	0	A	NA	<5 U	NA	70.2 J4	NA	NA	<0.2 U	NA	<5 U	NA	<5 U	<1 U	NA
0438T006	IR01MW31A	09/14/04	0	A	NA	9	NA	182	NA	NA	<0.2 U	NA	4.8 J	NA	7.8	<1 U	NA
0448P011	IR01MW31A	11/22/04	0	A	NA	<5 U	NA	313	NA	NA	<0.076 U1	NA	4.7 J	NA	<5 U	<1 U	NA
0513Z029	IR01MW31A	03/29/05	0	A	NA	<5 U	NA	163	NA	NA	<0.2 U	NA	3.8 J	NA	<3.4 U1	<1 U	NA
9548J623	IR01MW366A	12/01/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9549J624	IR01MW366A	12/04/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9549J626	IR01MW366A	12/05/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9549J627	IR01MW366A	12/08/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9550J628	IR01MW366A	12/11/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9550J653	IR01MW366A	12/13/95	0	A	NA	<1.2 U	289000	171	NA	NA	<0.5 U1	10.8	19.3	29600	7.9	<0.7 U	445000
9610J909	IR01MW366A	03/06/96	0	A	NA	<4.1 U1J3	302000	2600	NA	NA	5.3	20	101	22000	5	<0.5 U	224000
9620J116	IR01MW366A	05/14/96	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9620J121	IR01MW366A	05/15/96	0	A	NA	1.4	228000	1280	NA	NA	1.9	9	38	16000	<5.2 U1	<0.7 U	139000
0110P019	IR01MW366A	03/15/01	0	A	<0	NA	NA	NA	NA	800	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	TOTAL IRON (II)	LEAD	MAGNESIUM	MANGANESE	DISSOLVED MANGANESE (II)	TOTAL MANGANESE (II)	MERCURY	MOLYBDENUM	NICKEL	POTASSIUM	SELENIUM	SILVER	SODIUM
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0110P019B	IR01MW366A	03/19/01	0	A	NA	NA	277000	NA	NA	NA	8.1	NA	129	53900 J4	NA	NA	830000
0425C035	IR01MW366A	06/16/04	0	A	NA	587	NA	2520	NA	NA	325	NA	222	NA	<5 U	2	NA
0427S051	IR01MW366A	06/28/04	0	A	NA	429	NA	2360	NA	NA	180	NA	164	NA	3.3 J	1.1	NA
0449P027	IR01MW366A	11/30/04	0	A	NA	6.7 J9	NA	1470	NA	NA	14.4	NA	12.3	NA	<5 U	<1 U	NA
0509P005	IR01MW366A	03/02/05	0	A	NA	<5 U	NA	2450	NA	NA	2.2	NA	9.6	NA	<5 U1	<1 U	NA
9548J611	IR01MW367A	11/27/95	0	A	NA	<1.2 U	325000	99	NA	NA	<0.1 UJ3	<2 U1	10.2	53800	<3.9 U	<0.7 U	880000
9610W139	IR01MW367A	03/05/96	0	A	NA	<0.8 UJ3	353000	225	NA	NA	<0.1 U	<1.5 U1	27.5	45600	2.8	<0.5 U	699000
9620J115	IR01MW367A	05/14/96	0	A	NA	<1 U	376000	182	NA	NA	<0.1 U	1.1	10.2	57500	<3.9 U1	<0.7 U	899000
0111P015	IR01MW367A	03/21/01	0	A	600	NA	389000	NA	NA	300	NA	NA	NA	63600 J4	NA	NA	890000
0229P002	IR01MW367A	07/15/02	0	A	80	0.474	378000	100	NA	500	<0.1 U	<5 U	4.9 J	58000	<2 UJ3	<7 U	773000
0238S008	IR01MW367A	09/18/02	0	A	50	0.108	392000	84.6	NA	200	0.11 J	<5 U	3.5 J	68300	<2 U	<7 U	1080000 J4
9119M016	IR01MW38A	05/07/91	0	A	NA	<2.1 U	144000	859	NA	NA	<0.2 U	<2.9 U	<14.5 U	16600	<2.3 U	<1.2 U	445000
9203X420	IR01MW38A	01/16/92	0	A	NA	<1 U	153000	1330	NA	NA	<0.2 U	<7 U	<17 U	15900	<1 U	<3 U	365000
9203X421	IR01MW38A	01/16/92	0	A	NA	<1 U	158000	1350	NA	NA	<0.2 U	<7 U	<17 U	17100	<1 U	<3 U	387000
9234X687	IR01MW38A	08/18/92	0	A	NA	<1.6 U	178000	843	NA	NA	<0.2 U	<5.4 U	21.3	32100	<2.9 U	<1.5 U	590000
0116P006	IR01MW38A	04/24/01	0	A	1100	NA	119000	NA	NA	2000	NA	NA	NA	32100	NA	NA	766000
0233E006	IR01MW38A	08/13/02	0	A	<0	0.145	211000	1630	NA	2300	<0.1 U	<5 U	<0.9 U	56200	<5 UJ3	<7 U	1370000
0237G012	IR01MW38A	09/12/02	0	A	3300	0.046 J	204000	1590	NA	4700	<0.1 U	<5 U	<0.9 U	23300	<1 U	<7 U	406000
0425X008	IR01MW38A	06/18/04	0	A	NA	<5 U	NA	1690 J4	NA	NA	<0.11 U1	NA	<5 U	NA	<5 U	<1 U	NA
0438T004	IR01MW38A	09/13/04	0	A	NA	15.2	NA	1630	NA	NA	<0.2 U	NA	<5 U	NA	4.2 J	<1 U	NA
0448P013	IR01MW38A	11/22/04	0	A	NA	<5 U	NA	1510	NA	NA	<0.045 U1	NA	<5 U	NA	<5 U	<1 U	NA
0510S018	IR01MW38A	03/08/05	0	A	NA	<5 UJ3	NA	1480 J4	NA	NA	<0.2 U	NA	<5 U	NA	10	<1 U	NA
9044J065	IR01MW42A	11/01/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A020	IR01MW42A	01/09/92	0	A	NA	91.8	676000	4090	NA	NA	<0.2 U	<10.6 U1	51.2 J3	75600	<1 UJ3	<3 U	2870000
9202A021	IR01MW42A	01/09/92	0	A	NA	100	691000	4150	NA	NA	<0.2 U	<12 U1	50.4 J3	76300	<1 UJ3	<3 U	2930000
9228J160	IR01MW42A	07/09/92	0	A	NA	<3.4 U1	548000	2710	NA	NA	<0.2 U	<5.4 U	45.4	74200	<29 U	<1.5 U	2900000
9234X688	IR01MW42A	08/18/92	0	A	NA	13.8	719000	3890	NA	NA	<0.2 U	<5.4 U	46.4	58200	<2.9 U	<1.5 U	3110000
0111T005	IR01MW42A	03/19/01	0	A	450	<1.6 U	772000	NA	NA	5800	NA	NA	NA	71800 J4	NA	NA	2940000
0234D010	IR01MW42A	08/21/02	0	A	NA	0.693	558000	3120	NA	NA	<0.1 U	<5 U	24.8	52800	<5 U	<7 U	2580000
0237S011	IR01MW42A	09/11/02	0	A	NA	0.349 J	989000	4610	NA	NA	<0.1 U	<5 U	39.2	52400	<5 R2	<7 U	3540000
0425S035	IR01MW42A	06/15/04	0	A	NA	2 J3	NA	3670 J34	NA	NA	<0.2 U	NA	23.1 J3	NA	<5 UJ3	<1 U	NA
0438C043	IR01MW42A	09/14/04	0	A	NA	<5 U	NA	4430	NA	NA	<0.2 U	NA	26.4	NA	10	<1 U	NA
0448P016	IR01MW42A	11/23/04	0	A	NA	<5 U	NA	4470	NA	NA	<0.077 U1	NA	22.2	NA	<5 UJ9	<1 U	NA
0509R002	IR01MW42A	03/02/05	0	A	NA	<5 UJ3	NA	5040	NA	NA	<0.2 U	NA	26.4 J3	NA	<11.2 U1J3	<1 U	NA
9112X068	IR01MW43A	03/22/91	0	A	NA	<2.1 U	204000	1510	NA	NA	<0.2 U	NA	51.2	70700	<2.3 U	<1.2 U	997000
9147X295	IR01MW43A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A019	IR01MW43A	01/09/92	0	A	NA	<1 U	218000	874	NA	NA	<0.2 U	<7 U	22.4 J3	83400	<1 UJ3	<3 U	1010000
9202A019A	IR01MW43A	01/09/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X483	IR01MW43A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	TOTAL IRON (II)	LEAD	MAGNESIUM	MANGANESE	DISSOLVED MANGANESE (II)	TOTAL MANGANESE (II)	MERCURY	MOLYBDENUM	NICKEL	POTASSIUM	SELENIUM	SILVER	SODIUM
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9234X685	IR01MW43A	08/18/92	0	A	NA	<1.6 U	177000	431	NA	NA	<0.2 U	<5.5 U1	30.6	78600	<2.9 U	<1.5 U	907000
9234X686	IR01MW43A	08/18/92	0	A	NA	<1.6 U	179000	443	NA	NA	<0.2 U	<5.4 U	24.2	80100	<2.9 U	<1.5 U	937000
9612J940	IR01MW43A	03/19/96	0	A	NA	<0.8 UJ9	297000	308	NA	NA	<0.1 U	<0.92 U1J9	9.3 J9	124000	<2.3 UJ9	<0.5 U	2450000
0110P030	IR01MW43A	03/16/01	0	A	1200	NA	95400	NA	NA	200	NA	NA	NA	61500 J4	NA	NA	965000
0110P031	IR01MW43A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228A012	IR01MW43A	07/12/02	0	A	<0	NA	290000	NA	NA	<0	NA	NA	NA	110000	NA	NA	3000000
0237J024	IR01MW43A	09/13/02	0	A	<0	0.08 J	101000	<0.4 J	NA	<0	<0.1 U	<5 U	<0.9 UJ1	55100	<2 UJ3	<7 U	1150000
0425G032	IR01MW43A	06/15/04	0	A	NA	6.7 J3	NA	560 J34	NA	NA	<0.2 U	NA	4.7 J3	NA	<5 UJ3	<1 U	NA
0438B048	IR01MW43A	09/15/04	0	A	NA	14.8	NA	597	NA	NA	<0.061 U1	NA	<5 U	NA	<5.5 U1	<1 U	NA
0449P021	IR01MW43A	11/29/04	0	A	NA	26.6	NA	470	NA	NA	<0.53 U1	NA	<5 U	NA	<5 U	<1 U	NA
0509P004	IR01MW43A	03/02/05	0	A	NA	<5 U	NA	391	NA	NA	<0.2 U	NA	6	NA	<5.4 U1	<1 U	NA
0510P004	IR01MW43A	03/08/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9113X072	IR01MW44A	03/25/91	0	A	NA	<2.1 U	25700	1010	NA	NA	<0.2 U	<4.8 U1	<14.5 U	9930	<2.3 U	<1.2 U	97500
9113X073	IR01MW44A	03/25/91	0	A	NA	<2.1 U	27100	1040	NA	NA	<0.2 U	<3.8 U1	<14.5 U	10500	<2.3 U	<1.2 U	104000
9204X430	IR01MW44A	01/20/92	0	A	NA	<2 U	32200	804	NA	NA	<0.2 U	<4.4 U	<28.8 U	13600	<2.5 U	<1.7 U	179000
9204X430A	IR01MW44A	01/20/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X699	IR01MW44A	08/20/92	0	A	NA	<1.6 U	50200	1390	NA	NA	<0.2 U	<5.4 U	<17.3 U	24600	<2.9 U	<1.5 U	292000
9234X700	IR01MW44A	08/20/92	0	A	NA	<1.6 U	51100	1400	NA	NA	<0.2 U	<5.4 U	<17.3 U	24900	<2.9 U	<1.5 U	299000
9612J941	IR01MW44A	03/19/96	0	A	NA	<0.8 U	45700	825	NA	NA	<0.1 U	<2.4 U1	<2.5 U1	14300	<2.3 U	<0.5 U	187000
0112T008	IR01MW44A	03/27/01	0	A	500	NA	119000	NA	NA	1500	NA	NA	NA	46500	NA	NA	846000
0112T009	IR01MW44A	03/27/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P010	IR01MW44A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238J007	IR01MW44A	09/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S043	IR01MW44A	06/17/04	0	A	NA	154	NA	560	NA	NA	7.2	NA	65.9	NA	<5 U	<1 U	NA
0438C048	IR01MW44A	09/15/04	0	A	NA	9.3	NA	484	NA	NA	<0.097 U1	NA	9.9	NA	<7.1 U1	<1 U	NA
0449C045	IR01MW44A	12/03/04	0	A	NA	<5 U	NA	181	NA	NA	<0.2 U	NA	6.1	NA	<5 U	<1 U	NA
0511R054	IR01MW44A	03/17/05	0	A	NA	<5 U	NA	484	NA	NA	<0.2 U	NA	4.1 J	NA	<7.4 U1	<1 U	NA
9044J059	IR01MW48A	10/30/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9147X293	IR01MW48A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X445	IR01MW48A	01/22/92	0	A	NA	1	78900	181	NA	NA	<0.2 U	<4.4 U	<28.8 U	63000	<2.5 U	<1.7 U	1990000
9204X446	IR01MW48A	01/22/92	0	A	NA	1	84800	180	NA	NA	<0.2 U	<4.4 U	<28.8 U	62800	<2.5 U	1.9	1930000
9206X486	IR01MW48A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9228J161	IR01MW48A	07/09/92	0	A	NA	61.2	79500	236	NA	NA	<0.2 U	<5.4 U	42.3	55900	<29 U	<1.5 U	1570000
9234J210	IR01MW48A	08/19/92	0	A	NA	<1.6 U	90300	245	NA	NA	<0.2 U	<5.4 U	<17.3 U	72600	<2.9 U	<1.5 U	2120000
0112P017	IR01MW48A	03/29/01	0	A	<0	<1.3 U	51700	NA	NA	<0	NA	NA	NA	59700 J4	NA	NA	1510000
0112P018	IR01MW48A	03/29/01	0	A	NA	NA	53300	NA	NA	NA	NA	NA	NA	61700 J4	NA	NA	1500000
0228D013	IR01MW48A	07/11/02	0	A	150	<1 U	41000	110	NA	200	<0.2 U	NA	<20 U	48000	<12 U1	<5 U	1400000
0237J023	IR01MW48A	09/13/02	0	A	120	<0.107 U2	52000	134	NA	<0	<0.1 U	<5 U	2.2 J1	52200	<2 UJ3	<7 U	1520000
0425S038	IR01MW48A	06/16/04	0	A	NA	<5 U	NA	306	NA	NA	<0.2 U	NA	5.4	NA	<5 U	<1 U	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	TOTAL IRON (II)	LEAD	MAGNESIUM	MANGANESE	DISSOLVED MANGANESE (II)	TOTAL MANGANESE (II)	MERCURY	MOLYBDENUM	NICKEL	POTASSIUM	SELENIUM	SILVER	SODIUM
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0438T012	IR01MW48A	09/15/04	0	A	NA	<5 U	NA	117	NA	NA	<0.2 U	NA	4.8 J	NA	<5 U	<1 U	NA
0449P020	IR01MW48A	11/29/04	0	A	NA	<5 U	NA	74.9	NA	NA	<0.16 U1	NA	<5 U	NA	<5 U	<1 U	NA
0510G021	IR01MW48A	03/09/05	0	A	NA	<5 U	NA	352	NA	NA	<0.2 U	NA	4.5 J	NA	3.5 J	<1 U	NA
9113X075	IR01MW58A	03/25/91	0	A	NA	<2.1 U	78600	34.1	NA	NA	<0.4 U	<6 U1	<14.5 U	54500	<2.3 U	<1.2 U	1400000
9147X291	IR01MW58A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9147X292	IR01MW58A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X428	IR01MW58A	01/20/92	0	A	NA	<2 U	97400	170	NA	NA	<0.2 U	17	<28.8 U	57600	<2.5 U	<1.7 U	1480000
9204X429	IR01MW58A	01/20/92	0	A	NA	<2 U	92400	165	NA	NA	<0.2 U	18.1	<28.8 U	54100	<2.5 U	<1.7 U	1430000
9206X487	IR01MW58A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X488	IR01MW58A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J213	IR01MW58A	08/20/92	0	A	NA	<1.6 U	60900	75 J4	NA	NA	<0.2 U	<5.4 U	<17.3 U	51800	<2.9 U	<1.5 U	1220000
0112T004	IR01MW58A	03/26/01	0	A	500	NA	61700	NA	NA	700	NA	NA	NA	35900	NA	NA	588000
0112T005	IR01MW58A	03/26/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P005	IR01MW58A	07/16/02	0	A	660	NA	45000	NA	NA	<0	NA	NA	NA	34800	NA	NA	392000
0236G002	IR01MW58A	09/06/02	0	A	1200	NA	53100	NA	NA	<0	NA	NA	NA	34200	NA	NA	506000
0424G030	IR01MW58A	06/10/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0436P004	IR01MW58A	09/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0447P002	IR01MW58A	11/15/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510G018	IR01MW58A	03/08/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X438	IR01MW62A	01/21/92	0	A	NA	0.9	167000	131	NA	NA	<0.2 U	19.6	33.6	103000	<2.5 U	<1.7 U	3300000
9204X439	IR01MW62A	01/21/92	0	A	NA	0.9	148000	131	NA	NA	<0.2 U	17.4	<28.8 U	90800	<2.5 U	1.9	2780000
9230J182	IR01MW62A	07/21/92	0	A	NA	3740	237000	2080	NA	NA	4.4	37.2	740	120000	NA	<1.5 U	3750000
9234X702	IR01MW62A	08/20/92	0	A	NA	<1.6 U	196000	441	NA	NA	<0.2 U	9.3	<17.3 U	131000	<2.9 U	<1.5 U	4180000
0112P010	IR01MW62A	03/28/01	0	A	1000	<1.3 U	65300	103	NA	300	<0.1 U	<1.2 U	2.2 J	66300 J4	<4.2 U	<2.4 U	1700000
0112P011	IR01MW62A	03/28/01	0	A	NA	<1.3 U	63400	98.7	NA	NA	<0.1 U	<1.2 U	2.6 J	64900 J4	<4.2 U	<2.4 U	1630000
0228P014	IR01MW62A	07/11/02	0	A	3300	<1 U	48000	180	NA	600	<0.2 U	NA	<20 U	30000	<7.8 U1	<5 U	1100000
0237E002	IR01MW62A	09/09/02	0	A	3300	<0.142 U2J2	77300	NA	NA	200	0.11 J2	NA	<0.9 U	51500	NA	NA	1710000
0424S033	IR01MW62A	06/10/04	0	A	NA	35.1	NA	238 J4	NA	NA	<0.097 U1	NA	<5 U	NA	<5 U	<1 U	NA
0436P007	IR01MW62A	09/01/04	0	A	NA	<3.7 U1J9	NA	291	NA	NA	<0.2 U	NA	<5 U	NA	7	<1 U	NA
0436P008	IR01MW62A	09/01/04	0	A	NA	<2.3 U1J9	NA	292	NA	NA	<0.2 U	NA	6.1	NA	5.1	<1 U	NA
0447P001	IR01MW62A	11/15/04	0	A	NA	<5 U	NA	268	NA	NA	<0.2 U	NA	<5 U	NA	<5 U	<1 U	NA
0509P002	IR01MW62A	03/02/05	0	A	NA	<5 UJ3	NA	3.2 J	NA	NA	<0.2 U	NA	<5 J3	NA	<4.6 U1J3	<1 U	NA
9204X448	IR01MW63A	01/22/92	0	A	NA	<0.8 U	436000	1390	NA	NA	<0.2 U	<4.4 U	<28.8 U	130000	<25 U	<1.7 U	4360000
9230J170	IR01MW63A	07/20/92	0	A	NA	<1.6 U	440000	1460	NA	NA	<0.2 U	<5.4 U	<17.3 U	143000	NA	<1.5 U	4950000
9230J171	IR01MW63A	07/20/92	0	A	NA	<1.6 U	435000	1440	NA	NA	<0.2 U	<5.4 U	<17.3 U	139000	NA	<1.5 U	4810000
9234X701	IR01MW63A	08/20/92	0	A	NA	12.5	462000	1580	NA	NA	<0.2 U	<5.4 U	<17.3 U	148000	<2.9 U	<1.5 U	5270000
0112T016	IR01MW63A	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229D020	IR01MW63A	07/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G002	IR01MW63A	09/09/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	TOTAL IRON (II)	LEAD	MAGNESIUM	MANGANESE	DISSOLVED MANGANESE (II)	TOTAL MANGANESE (II)	MERCURY	MOLYBDENUM	NICKEL	POTASSIUM	SELENIUM	SILVER	SODIUM
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0424S034	IR01MW63A	06/10/04	0	A	NA	<5 U	NA	415 J4	NA	NA	<0.2 U	NA	<5 U	NA	<5 U	<1 U	NA
0436P003	IR01MW63A	09/01/04	0	A	NA	<5 U	NA	436	NA	NA	<0.2 U	NA	<5 U	NA	<5 UJ9	<1 U	NA
0449C032	IR01MW63A	11/30/04	0	A	NA	<5 U	NA	490	NA	NA	<0.2 U	NA	<5 U	NA	<5 U	<1 U	NA
0510G019	IR01MW63A	03/08/05	0	A	NA	<5 UJ9	NA	399	NA	NA	<0.2 U	NA	<5 U	NA	<5 U	<1 UJ9	NA
9043J027	IR01MWI-2	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J028	IR01MWI-2	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A022	IR01MWI-2	01/09/92	0	A	NA	<1 U	399000	3050	NA	NA	<0.2 U	<13.3 U1	119 J3	15600	<1 UJ3	<3 U	630000
9228A393	IR01MWI-2	07/06/92	0	A	NA	128	990000 J2	9700	NA	NA	1.1	16.3 J3	6260 J2	31200	<2.9 UJ3	5.1	592000
9234X707	IR01MWI-2	08/21/92	0	A	NA	<1.6 U	352000	2800	NA	NA	<0.2 U	<11.9 U1	111	14100	<2.9 U	<1.5 U	605000
0109P001	IR01MWI-2	03/06/01	0	A	NA	<1.6 U	NA	NA	NA	NA	<0.1 U	NA	180	NA	NA	NA	NA
0233D008	IR01MWI-2	08/13/02	0	A	NA	0.166 J2	327000	2740	NA	NA	NA	<5 U	33.7	42000	<5 UJ3	<7 U	848000
0239E003	IR01MWI-2	09/23/02	0	A	NA	0.135	333000	2910	NA	NA	<0.1 U	<5 U	35.6	47000	<5 R2	<7 UJ3	952000
9043J034	IR01MWI-3	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9203X418	IR01MWI-3	01/16/92	0	A	NA	<2 U1	242000	121	NA	NA	<0.2 U	<18.2 U1	28.4	52900	<1 U	<3 U	718000
9203X418A	IR01MWI-3	01/16/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9228A395	IR01MWI-3	07/06/92	0	A	NA	<1.6 U	283000 J2	370 J4	NA	NA	<0.2 U	18.2 J3	80.7 J249	58100	3 J3	<1.5 U	711000
9228A396	IR01MWI-3	07/06/92	0	A	NA	<1.6 U	283000 J2	339	NA	NA	<0.2 U	14.2 J3	87 J2	58500	<2.9 UJ3	<1.5 U	711000
9235X709	IR01MWI-3	08/24/92	0	A	NA	<1.6 U	270000	259	NA	NA	<0.2 U	<17.4 U1	63	58200	<2.9 U	<1.5 U	693000
9612J939	IR01MWI-3	03/19/96	0	A	NA	<1.4 U1	266000	624	NA	NA	0.13	21	315	39900	<2.3 U	<0.5 U	460000
0112D007	IR01MWI-3	03/29/01	0	A	3800	NA	294000	NA	450	450	NA	NA	19.4 J	58100 J4	NA	NA	1030000
0112D008	IR01MWI-3	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0233D014	IR01MWI-3	08/15/02	0	A	3300	0.243 J2	394000	647	NA	2200	<0.1 U	<5 U	11.3 J	66100	<5 UJ3	<7 U	1110000
0239E002	IR01MWI-3	09/23/02	0	A	3300	0.281	462000	589	NA	2800	<0.1 J	<5 U	13.9 J	71400	<5 R2	<7 UJ3	1450000
0449C046	IR01MWI-3	12/03/04	0	A	NA	<5 U	NA	703	NA	NA	<0.2 U	NA	8	NA	<5 U	<1 U	NA
0510G020	IR01MWI-3	03/09/05	0	A	NA	<5 UJ9	NA	924	NA	NA	<0.059 U1	NA	6.4	NA	3.7 J	<1 UJ9	NA
9043J032	IR01MWI-5	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J033	IR01MWI-5	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9203X419	IR01MWI-5	01/16/92	0	A	NA	<1 U	352000	133	NA	NA	<0.2 U	<13.2 U1	33.9	46400	<1 U	<3 U	499000
9228J162	IR01MWI-5	07/09/92	0	A	NA	1430	457000	727	NA	NA	6.5	35.8	476	40600	<29 U	2.7	437000
9228J163	IR01MWI-5	07/09/92	0	A	NA	994	442000	521	NA	NA	4.6	31.1	366	39300	<29 U	1.6	428000
9234X704	IR01MWI-5	08/21/92	0	A	NA	<1.6 U	405000	35.9	NA	NA	<0.2 U	<24.2 U1	60.4	40600	<2.9 U	<1.6 U1	437000
0116P007	IR01MWI-5	04/24/01	0	A	NA	25.6	421000	NA	NA	NA	<0.1 U	NA	139	43200	NA	NA	406000
0230E004	IR01MWI-5	07/22/02	0	A	680	27.6	438000	66.7	NA	100	<0.1 U	<17.1 U1	94	42700	<10 U	<4 U	422000
0230E005	IR01MWI-5	07/22/02	0	A	NA	17.9	422000	62.8	NA	NA	<0.16 U1	<16.1 U1	71.2	40500	<5 U	<4 U	404000
0238E016	IR01MWI-5	09/19/02	0	A	3300	0.849	437000	55.1	NA	800	<0.1 U	8.4 J	56.3	44100	<2 U	<7 U	459000 J4
0238E017	IR01MWI-5	09/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J035	IR01MWI-6	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X433	IR01MWI-6	01/20/92	0	A	NA	<2 U	36300	219	NA	NA	<0.2 U	6.8	37.9	7550	<2.5 U	<1.7 U	160000
9228J164	IR01MWI-6	07/09/92	0	A	NA	<6.7 U1	66600	915	NA	NA	<0.2 U	<5.4 U	35.2	22900	<29 U	<1.5 U	1230000

Sample ID	Location ID	Sample Date	Depth	Aquifer	TOTAL IRON (II)	LEAD	MAGNESIUM	MANGANESE	DISSOLVED MANGANESE (II)	TOTAL MANGANESE (II)	MERCURY	MOLYBDENUM	NICKEL	POTASSIUM	SELENIUM	SILVER	SODIUM
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9234X705	IR01MWI-6	08/21/92	0	A	NA	1.9	62900	714 J4	NA	NA	<0.2 U	<5.4 U	37	24900	<2.9 U	<1.5 U	1300000
9043J029	IR01MWI-7	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X437	IR01MWI-7	01/21/92	0	A	NA	<0.8 U	843000	430	NA	NA	<0.2 U	<4.4 U	<28.8 U	260000	<2.5 U	<1.7 U	7210000
9228J165	IR01MWI-7	07/10/92	0	A	NA	<16 U	754000	390	NA	NA	<0.2 U	<5.4 U	<17.3 U	250000	<29 U	<1.5 U	7060000
9234J214	IR01MWI-7	08/21/92	0	A	NA	<16 U	747000	439	NA	NA	<0.2 U	<6.2 U1	<17.3 U	270000	<2.9 U	<3.2 U1	7460000
0112T019	IR01MWI-7	03/30/01	0	A	<0	<1.3 U	905000	294	NA	11000	<0.1 U	<5.3 U1	1.8 J	288000	<8.7 U1	<2.4 U	6840000 J4
0112T020	IR01MWI-7	03/30/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229A006	IR01MWI-7	07/16/02	0	A	NA	0.38 J	775000	143	NA	NA	<0.1 U	<5 U	1.9 J	258000	<5 R2	<7 U	6090000
0236E007Z	IR01MWI-7	09/06/02	0	A	NA	<0.189 U2	765000	152	NA	NA	<0.1 U	<5 U	<0.9 U	241000	<5 U	<7 U	6010000
0425X001	IR01MWI-7	06/15/04	0	A	NA	1.9 J3	NA	127 J34	NA	NA	<0.2 U	NA	<5 UJ3	NA	<5 UJ3	<1 U	NA
0438T008	IR01MWI-7	09/14/04	0	A	NA	<25 U	NA	343	NA	NA	<0.2 U	NA	<25 U	NA	<24.5 U1	<5 U	NA
0447C014	IR01MWI-7	11/19/04	0	A	NA	<10 U	NA	548	NA	NA	<0.2 U	NA	<10 U	NA	<10 U	<2 U	NA
0510G016	IR01MWI-7	03/08/05	0	A	NA	<25 UJ3	NA	414 J4	NA	NA	<0.2 U	NA	<25 U	NA	<25 U	<5 U	NA
9205X463	IR01MWI-8	01/27/92	0	A	NA	<0.8 U	817000	84.6	NA	NA	<0.2 U	8.8	<28.8 UJ3	296000	NA	<1.7 U	8210000
9234J215	IR01MWI-8	08/21/92	0	A	NA	<16 U	1130000	383	NA	NA	<0.2 U	<5.4 U	<17.3 U	382000	<29 U	<1.5 U	1.07E+07
9612W181	IR01MWI-8	03/21/96	0	A	NA	<0.8 U	468000	179 J4	NA	NA	<0.1 U	6.9	5.7	163000	<2.3 UJ3	<0.73 U1	4040000
0112T015	IR01MWI-8	03/29/01	0	A	<0	<1.3 U	724000	284	NA	1800	<0.1 U	9.7 J	2.3 J	277000 J4	<4.2 U	<2.4 U	6880000
0230E013	IR01MWI-8	07/26/02	0	A	NA	<0.43 U2	1250000 J4	180 J4	NA	NA	0.11 J1	<5 U	<02.6 U1	388000 J4	<5 UJ13	0.85	1.026E+07
0237E023	IR01MWI-8	09/13/02	0	A	NA	<0.342 U2	1230000	270	NA	NA	<0.1 U	<5 U	<0.9 UJ1	359000	22.8 J3	<7 U	9710000
0237E024	IR01MWI-8	09/13/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510G023	IR01MWI-8	03/09/05	0	A	NA	<25 U	NA	214	NA	NA	<0.2 U	NA	<25 U	NA	21.3 J	<5 U	NA
9043J030	IR01MWI-9	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X436	IR01MWI-9	01/21/92	0	A	NA	1.2	96600	730	NA	NA	<0.2 U	<4.4 U	<28.8 U	33000	<2.5 U	<1.7 U	936000
9228A394	IR01MWI-9	07/06/92	0	A	NA	6520	102000 J2	2870	NA	NA	10	5.7 J3	1080 J2	44400	3.5 J3	8.6	857000
9234J216	IR01MWI-9	08/21/92	0	A	NA	<1.6 U	48200	517	NA	NA	<0.2 U	<5.8 U1	<17.3 U	38300	<2.9 U	<1.5 U	919000
9234J217	IR01MWI-9	08/21/92	0	A	NA	<1.6 U	47600	490	NA	NA	<0.2 U	<5.8 U1	<17.3 U	37700	<2.9 U	<1.5 U	906000
0112P012	IR01MWI-9	03/28/01	0	A	1200	<1.3 U	49000	730	NA	800	<0.1 U	<1.2 U	13.6 J	23400 J4	<4.2 U	<2.4 U	816000
0229P006	IR01MWI-9	07/16/02	0	A	NA	0.116	NA	NA	NA	NA	<0.1 U	NA	8.2 J	NA	NA	<7 U	NA
0236J001	IR01MWI-9	09/06/02	0	A	NA	<0.13 U2	NA	NA	NA	NA	<0.1 U	NA	7.2 J	NA	NA	0.27	NA
0429S060	IR01MWLF1A	07/09/04	0	A	NA	14	NA	160	NA	NA	<0.2 U	NA	13.3	NA	<5 U	<1 U	NA
0438B049	IR01MWLF1A	09/15/04	0	A	NA	6	NA	273	NA	NA	<0.2 U	NA	7.1	NA	<4.8 U1	<1 U	NA
0449P025	IR01MWLF1A	11/30/04	0	A	NA	<5 U	NA	308	NA	NA	<0.2 U	NA	8.5	NA	<5 U	<1 U	NA
0510G013	IR01MWLF1A	03/07/05	0	A	NA	<5 UJ3	NA	3820 J4	NA	NA	<0.2 U	NA	5.8	NA	4.1 J	<1 U	NA
0429S058	IR01MWLF2A	07/08/04	0	A	NA	<5 U	NA	502	NA	NA	<0.2 U	NA	16.9	NA	<5 U	<1 U	NA
0438T019	IR01MWLF2A	09/16/04	0	A	NA	5.7	NA	1360 J3	NA	NA	<0.2 U	NA	8.2	NA	<6.3 U1	<1 U	NA
0449P024	IR01MWLF2A	11/30/04	0	A	NA	<5 U	NA	1420	NA	NA	<0.2 U	NA	5.5	NA	<5 U	<1 U	NA
0510G012	IR01MWLF2A	03/07/05	0	A	NA	<5 UJ3	NA	3810 J4	NA	NA	<0.2 U	NA	13	NA	9.3	<1 U	NA
0429S061	IR01MWLF4A	07/09/04	0	A	NA	<5 UJ9	NA	111	NA	NA	<0.2 U	NA	11.6	NA	<5 UJ9	<1 UJ9	NA
0438G053	IR01MWLF4A	09/16/04	0	A	NA	12.2 J9	NA	326	NA	NA	<0.2 U	NA	6.2	NA	<7.1 U1	<1 U	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	TOTAL IRON (II)	LEAD	MAGNESIUM	MANGANESE	DISSOLVED MANGANESE (II)	TOTAL MANGANESE (II)	MERCURY	MOLYBDENUM	NICKEL	POTASSIUM	SELENIUM	SILVER	SODIUM
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0449P028	IR01MWLF4A	12/01/04	0	A	NA	<5 U	NA	174	NA	NA	<0.2 U	NA	<5 U	NA	<5 U	<1 U	NA
0449P029	IR01MWLF4A	12/01/04	0	A	NA	<5 U	NA	305	NA	NA	<0.2 U	NA	<5 U	NA	<5 U	<1 U	NA
0509P007	IR01MWLF4A	03/03/05	0	A	NA	<5 U	NA	187	NA	NA	<0.52 U1	NA	6.3	NA	<3.4 U1	<1 U	NA
9146X259	IR04MW13A	11/14/91	0	A	NA	<2 U	336000	710	NA	NA	<0.2 U	20.2	92.2	16200	<2.5 U	<4.9 UJ3	589000
9207X518	IR04MW13A	02/12/92	0	A	NA	<4.9 U1J3	345000	852	NA	NA	<0.2 U	11.6	58.6	10400	<1.8 UJ3	<2 U	498000
9207X519	IR04MW13A	02/12/92	0	A	NA	<2.8 U1J3	329000	685	NA	NA	<0.27 U	7.8	59.5	10200	<1.8 UJ3	<2 U	504000
9225X627	IR04MW13A	06/17/92	0	A	NA	<1.6 U	331000	1080	NA	NA	<0.2 U	14.8	65.8	6940	<2.9 U	<1.5 U	541000
9225X628	IR04MW13A	06/17/92	0	A	NA	2	329000	964	NA	NA	<0.2 U	12.3	62.5	6720	<2.9 U	<1.5 U	532000
0110P006	IR04MW13A	03/12/01	0	A	<0	NA	298000	NA	NA	<0	NA	NA	NA	6770	NA	NA	513000 J4
0229P012	IR04MW13A	07/18/02	0	A	<0	NA	250000	NA	NA	<0	NA	NA	NA	4510	NA	NA	431000
0238J002	IR04MW13A	09/16/02	0	A	<0	NA	288000	NA	NA	<0	NA	NA	NA	5260	NA	NA	422000
0427S052	IR04MW13A	06/28/04	0	A	NA	<2.8 U1	NA	595	NA	NA	<0.18 U1	NA	24.5	NA	<5 U	<1 U	NA
0438G051	IR04MW13A	09/16/04	0	A	NA	6.7	NA	776	NA	NA	<0.2 U	NA	26.3	NA	<8.8 U1	<1 U	NA
0450G051	IR04MW13A	12/06/04	0	A	NA	<5 U	NA	592	NA	NA	<0.2 U	NA	23	NA	<5 U	<1 U	NA
0509G009	IR04MW13A	03/03/05	0	A	NA	<5 U	NA	538	NA	NA	<0.2 U	NA	30.1	NA	<3.4 U1	<1 U	NA
9049J089	IR04MW31A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X256	IR04MW31A	11/14/91	0	A	NA	<2 U	450000	2260	NA	NA	<0.2 U	<12.9 U1	76.3	4990	<2.5 U	<4.9 UJ3	945000
9207X517	IR04MW31A	02/12/92	0	A	NA	<2.7 U1J3	333000	1020	NA	NA	<0.2 U	4.4	14.2	4430	<1.8 UJ3	<2 U	653000
9225X629	IR04MW31A	06/17/92	0	A	NA	<1.6 U	134000	1040	NA	NA	<0.2 U	<5.4 U	<17.3 U	6550	<2.9 U	<1.5 U	216000
0110P026	IR04MW31A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230A008	IR04MW31A	07/23/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237J011	IR04MW31A	09/11/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J085	IR04MW35A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X257	IR04MW35A	11/14/91	0	A	NA	<2 U	716000	3870	NA	NA	<0.2 U	<5.2 U1	147	29500	<2.5 U	<4.9 UJ3	1820000
9207X520	IR04MW35A	02/12/92	0	A	NA	<6.5 U1J3	90100	84.3	NA	NA	<0.2 U	<3.4 U	11.5	9720	<1.8 UJ3	2.3	264000
9225X623	IR04MW35A	06/15/92	0	A	NA	<1.6 U	287000	1620	NA	NA	<0.2 U	5.8	46.1	18100	<2.9 U	<1.5 U	729000
0111P003	IR04MW35A	03/19/01	0	A	NA	NA	211000	NA	NA	NA	NA	NA	28.9 J	19200 J4	NA	NA	680000
0229E020	IR04MW35A	07/19/02	0	A	<0	NA	218000	NA	NA	1600	NA	NA	41.5	10700	NA	NA	554000
0237G008	IR04MW35A	09/10/02	0	A	540	NA	224000	NA	NA	<0	NA	NA	38.9	9560	NA	NA	530000
9049J108	IR04MW36A	12/07/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J109	IR04MW36A	12/07/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X254	IR04MW36A	11/14/91	0	A	NA	<2 U	176000 J4	1340 J4	NA	NA	<0.2 U	<5.6 U1	29.9	7040	<2.5 UJ3	<4.9 UJ3	256000 J4
9146X255	IR04MW36A	11/14/91	0	A	NA	<2 U	178000	1410	NA	NA	<0.2 U	<3.2 U1	25.4	7300	<2.5 U	<4.9 UJ3	259000
9207X523	IR04MW36A	02/13/92	0	A	NA	7	130000	1040	NA	NA	<0.2 U	<3.4 U	<4.4 U	5710	<1.8 UJ3	<2 U	186000
9207X524	IR04MW36A	02/13/92	0	A	NA	4.7	139000	1110	NA	NA	0.34	<3.4 U	<4.4 U	5990	<1.8 UJ3	<2 U	200000
9225X630	IR04MW36A	06/17/92	0	A	NA	<1.6 U	228000	408	NA	NA	<0.2 U	18	24.3	12000	<2.9 U	<1.5 U	608000
0111D004	IR04MW36A	03/20/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229D009	IR04MW36A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G005	IR04MW36A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	TOTAL IRON (II)	LEAD	MAGNESIUM	MANGANESE	DISSOLVED MANGANESE (II)	TOTAL MANGANESE (II)	MERCURY	MOLYBDENUM	NICKEL	POTASSIUM	SELENIUM	SILVER	SODIUM
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0425S044	IR04MW36A	06/17/04	0	A	NA	<5 U	NA	588	NA	NA	<0.2 U	NA	<5 U	NA	<5 U	<1 U	NA
0438T014	IR04MW36A	09/16/04	0	A	NA	3.1 J	NA	561	NA	NA	<0.2 U	NA	<5 U	NA	<5 U1	<1 U	NA
0449P037	IR04MW36A	12/02/04	0	A	NA	<5 U	NA	2120	NA	NA	<0.2 U	NA	<5 U	NA	<5 U	<1 U	NA
0509G004	IR04MW36A	03/02/05	0	A	NA	<5 UJ3	NA	714	NA	NA	<0.2 U	NA	4.1 J3	NA	<7.6 U1J3	<1 U	NA
9134X179	IR12MW11A	08/26/91	0	A	NA	<1.2 U	169000	783	NA	NA	<0.2 U	39.7	<15.2 U	6120	<2.9 U	<1.7 U	231000
9209X547	IR12MW11A	02/24/92	0	A	NA	<0.8 U	146000	334	NA	NA	<0.2 U	35.3	<28.8 U	7140	<2.5 U	<1.7 U	193000
9612W185	IR12MW11A	03/22/96	0	A	NA	<0.8 U	192000	557	NA	NA	<0.1 U	40.2	10.4	5560	<2.3 U	<0.5 U	209000
0110P013	IR12MW11A	03/13/01	0	A	<0	NA	122000	NA	NA	1200	NA	NA	NA	5630	NA	NA	197000 J4
0226P016	IR12MW11A	06/28/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236E008Z	IR12MW11A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9119M018	IR01MW02B	05/07/91	0	B	NA	<2.1 U	22100	59.3	NA	NA	<0.2 U	<3.8 U1	15.3	22200	<2.3 U	<1.2 U	424000
9119M019	IR01MW02B	05/07/91	0	B	NA	<2.1 U	22200	57.7	NA	NA	<0.2 U	<3.8 U1	<14.5 U	22500	<2.3 U	<1.2 U	429000
9148X300	IR01MW02B	11/25/91	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9203X427	IR01MW02B	01/17/92	0	B	NA	<1 U	17400	31.4	NA	NA	<0.2 U	<7 U	<17 U	21900	<1 U	<3 U	365000
9206F150	IR01MW02B	02/04/92	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J199	IR01MW02B	08/17/92	0	B	NA	4.1	22500	139	NA	NA	0.36	<5.4 U	75.7	25200	<2.9 U	<1.5 U	413000
0111P008	IR01MW02B	03/20/01	0	B	<0	NA	17000	NA	NA	300	NA	NA	NA	23500 J4	NA	NA	379000
0229A005	IR01MW02B	07/16/02	0	B	NA	0.079 J	17200	30.4	NA	NA	<0.1 U	14.8	2 J	20100	<5 R2	<7 U	353000
0238E002	IR01MW02B	09/16/02	0	B	NA	<0.129 U2	21400	46.3	NA	NA	<0.1 U	17.2	3.1 J	22400	<1 UJ3	<7 U	417000
0425H031	IR01MW02B	06/17/04	0	B	NA	<5 U	NA	18.4	NA	NA	<0.2 U	NA	<5 U	NA	<5 U	<1 U	NA
0436P001	IR01MW02B	08/31/04	0	B	NA	4.4 J	NA	37	NA	NA	<0.2 U	NA	<5 U	NA	<5 U	<1 U	NA
0447P007	IR01MW02B	11/17/04	0	B	NA	<5 U	NA	34.5	NA	NA	<0.2 U	NA	<5 U	NA	<5 U	<1 U	NA
0509G002	IR01MW02B	03/02/05	0	B	NA	<5 UJ3	NA	24.2	NA	NA	<0.2 U	NA	<5 UJ3	NA	<5 UJ3	<1 U	NA
0509G003	IR01MW02B	03/02/05	0	B	NA	<5 UJ3	NA	25.2	NA	NA	<0.2 U	NA	<5 UJ3	NA	<4.1 U1J3	<1 U	NA
9204X450	IR01MW09B	01/23/92	0	B	NA	<0.8 U	146000 J4	818	NA	NA	<0.2 U	<4.4 U	<28.8 U	36400	<2.5 U	<1.7 U	467000
9230J190	IR01MW09B	07/23/92	0	B	NA	<1.6 U	133000	980	NA	NA	<0.2 U	<5.4 U	<17.3 U	40800	<2.9 U	<1.5 U	516000
9234J201	IR01MW09B	08/17/92	0	B	NA	<1.6 U	132000	1120	NA	NA	<0.2 U	<5.4 U	<17.3 U	41300	<2.9 U	<1.5 U	522000
0111P002	IR01MW09B	03/19/01	0	B	1200	NA	117000	NA	NA	1100	NA	NA	NA	40700 J4	NA	NA	496000
0228A003	IR01MW09B	07/09/02	0	B	NA	<.51 U1	NA	610	NA	NA	<0.2 U	NA	<20 U	NA	<5.8 U1	<5 U	NA
0238E007	IR01MW09B	09/17/02	0	B	NA	0.875	121000	844	NA	NA	<0.1 U	<5 U	1.3 J	35500	<1 UJ3	<7 U	443000
0425G034	IR01MW09B	06/16/04	0	B	NA	<5 U	NA	957	NA	NA	<0.2 U	NA	<5 U	NA	<5 U	<1 U	NA
0437P029	IR01MW09B	09/09/04	0	B	NA	<5 U	NA	733	NA	NA	<0.2 U	NA	<5 U	NA	<5 U	<1 U	NA
0447J010	IR01MW09B	11/19/04	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0447J009	IR01MW09B	11/19/04	0	B	NA	<5 U	NA	691	NA	NA	<0.2 U	NA	<5 U	NA	<5 U	<1 U	NA
0509G001	IR01MW09B	03/01/05	0	B	NA	<5 UJ3	NA	779	NA	NA	<0.2 U	NA	3.8 J3	NA	<5 UJ3	<1 U	NA
9205X467	IR01MW17B	01/28/92	0	B	NA	<3.7 U1	174000	174	NA	NA	<0.2 U	<4.4 U	<28.8 U	4510	<2.5 U	<1.7 U	277000
9230J183	IR01MW17B	07/22/92	0	B	NA	2.2	149000	134	NA	NA	<0.2 U	6.4	<17.3 U	5440	<2.9 U	<1.5 U	277000
9234J204	IR01MW17B	08/18/92	0	B	NA	2.4	172000	283	NA	NA	<0.2 U	<5.4 U	31.3	5230	<2.9 U	<1.5 U	285000
0116T004	IR01MW17B	04/24/01	0	B	200	NA	272000	NA	NA	400	NA	NA	NA	6610	NA	NA	343000

Sample ID	Location ID	Sample Date	Depth	Aquifer	TOTAL IRON (II)	LEAD	MAGNESIUM	MANGANESE	DISSOLVED MANGANESE (II)	TOTAL MANGANESE (II)	MERCURY	MOLYBDENUM	NICKEL	POTASSIUM	SELENIUM	SILVER	SODIUM
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9119M012	IR01MW26B	05/06/91	0	B	NA	<2.1 U	200000	1160	NA	NA	<0.2 U	<2.9 U	<14.5 U	29600	<2.3 U	<1.2 U	646000
9203X425	IR01MW26B	01/17/92	0	B	NA	<1 U	160000	1470	NA	NA	<0.2 U	<7 U	<17 U	33800	<1 U	<3 U	657000
9203X426	IR01MW26B	01/17/92	0	B	NA	<1 U	156000	1450	NA	NA	<0.2 U	<7 U	<17 U	32600	<1 U	<3 U	716000
9234J206	IR01MW26B	08/19/92	0	B	NA	<1.6 U	195000	1960	NA	NA	<0.2 U	<5.4 U	<17.3 U	40000	<2.9 U	<1.5 U	825000
0116T002	IR01MW26B	04/23/01	0	B	2600	NA	235000	NA	NA	220	NA	NA	NA	55600	NA	NA	1060000
0230D002	IR01MW26B	07/22/02	0	B	NA	0.137	304000	2440	NA	NA	<0.1 U	<4.2 U1	<20 U	67400	<5 U	<4 U	1440000
0238E006	IR01MW26B	09/17/02	0	B	NA	1.02	216000	53.7	NA	NA	<0.1 U	<5 U	<0.9 U	45900	<1 UJ3	<7 U	994000
0425H035	IR01MW26B	06/18/04	0	B	NA	<5 U	NA	2500	NA	NA	<0.2 U	NA	<5 U	NA	<5 U	<1 U	NA
0437P032	IR01MW26B	09/10/04	0	B	NA	13.6	NA	4150	NA	NA	<0.2 U	NA	<5 U	NA	10.3	<1 U	NA
0449C044	IR01MW26B	12/03/04	0	B	NA	<5 UJ3	NA	2320 J4	NA	NA	<0.2 U	NA	<5 U	NA	<5 UJ3	<1 U	NA
0509P008	IR01MW26B	03/03/05	0	B	NA	<5 U	NA	2600	NA	NA	<0.058 U1	NA	<5 U	NA	<5 U	<1 U	NA
0429S055	IR01MW366B	07/08/04	0	B	NA	<5 U	NA	1850	NA	NA	<0.2 U	NA	<5 U	NA	<5 U	<1 U	NA
0429S056	IR01MW366B	07/08/04	0	B	NA	<5 U	NA	1750	NA	NA	<0.2 U	NA	<5 U	NA	<5 U	<1 U	NA
0438C050	IR01MW366B	09/16/04	0	B	NA	11.5 J9	NA	2040	NA	NA	<0.2 U	NA	<5 U	NA	<10.3 U1	<1 U	NA
0438C051	IR01MW366B	09/16/04	0	B	NA	11.2 J9	NA	2130	NA	NA	<0.2 U	NA	<5 U	NA	<7.5 U1	<1 U	NA
0449P034	IR01MW366B	12/02/04	0	B	NA	<5 U	NA	2680	NA	NA	<0.2 U	NA	<5 U	NA	<5 U	<1 U	NA
0509G005	IR01MW366B	03/02/05	0	B	NA	<5 U	NA	2670	NA	NA	<0.18 U1	NA	3.7 J	NA	<6.4 U1	<1 U	NA
0429S057	IR01MW403B	07/08/04	0	B	NA	<5 U	NA	44.4	NA	NA	<0.2 U	NA	6.1	NA	<5 U	<1 U	NA
0438C054	IR01MW403B	09/17/04	0	B	NA	7	NA	40.7	NA	NA	<0.2 U	NA	4.9 J	NA	<5 U	<1 U	NA
0450G052	IR01MW403B	12/06/04	0	B	NA	<5 U	NA	36.8	NA	NA	<0.2 U	NA	3.9 J	NA	<5 U	<1 U	NA
9205X465	IR01MW47B	01/27/92	0	B	NA	<0.8 U	186000	794	NA	NA	<0.2 U	<4.4 U	<28.8 UJ3	37400	NA	<1.7 U	831000
9230J172	IR01MW47B	07/20/92	0	B	NA	<1.6 U	191000	912 J4	NA	NA	<0.2 U	<5.4 U	<17.3 U	54500	NA	<1.5 U	1020000 J8
9234J211	IR01MW47B	08/20/92	0	B	NA	<1.6 U	189000	895	NA	NA	<0.2 U	<5.4 U	<17.3 U	45900	<2.9 U	<1.8 U1	916000
0112D004	IR01MW47B	03/28/01	0	B	4400	NA	178000	NA	150	170	NA	NA	NA	58800 J4	NA	NA	992000
0112D005	IR01MW47B	03/28/01	0	B	NA	NA	170000	NA	NA	NA	NA	NA	NA	59300 J4	NA	NA	972000
0228P019	IR01MW47B	07/12/02	0	B	1400	NA	230000	NA	NA	1030	NA	NA	NA	91000	NA	NA	1700000
0237S017	IR01MW47B	09/13/02	0	B	1800	NA	220000	NA	NA	15300	NA	NA	NA	81700	NA	NA	1490000
0425G042	IR01MW47B	06/18/04	0	B	NA	<5 U	NA	851 J4	NA	NA	<0.2 U	NA	<5 U	NA	<5 U	<1 U	NA
0425G043	IR01MW47B	06/18/04	0	B	NA	<5 U	NA	860 J4	NA	NA	<0.2 U	NA	<5 U	NA	<5 U	<1 U	NA
0438G047	IR01MW47B	09/15/04	0	B	NA	2.4 J	NA	956	NA	NA	<0.2 U	NA	<5 U	NA	<7 U1	<1 U	NA
0449P032	IR01MW47B	12/01/04	0	B	NA	<5 U	NA	927	NA	NA	<0.2 U	NA	<5 U	NA	<5 U	<1 U	NA
0509R004	IR01MW47B	03/02/05	0	B	NA	<5 U	NA	937	NA	NA	<0.2 U	NA	<5 U	NA	<4.8 U1	<1 U	NA
9119M011	IR01MW53B	05/06/91	0	B	NA	<2.1 U	308000	143	NA	NA	<0.2 U	<2.9 U	<14.5 U	9830	<2.3 U	<1.2 U	483000
9148X299	IR01MW53B	11/25/91	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X447	IR01MW53B	01/22/92	0	B	NA	0.9	281000	214	NA	NA	<0.2 U	<4.4 U	<28.8 U	12200	<2.5 U	<1.7 U	531000
9206F151	IR01MW53B	02/04/92	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J212	IR01MW53B	08/20/92	0	B	NA	<1.6 U	266000	289	NA	NA	<0.2 U	<5.4 U	<17.3 U	16500	<2.9 U	<1.5 U	621000
0112P016	IR01MW53B	03/29/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228A008	IR01MW53B	07/11/02	0	B	NA	<1 U	NA	39	NA	NA	<0.2 U	NA	<16 U1	NA	<6 U1	<5 U	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	TOTAL IRON (II)	LEAD	MAGNESIUM	MANGANESE	DISSOLVED MANGANESE (II)	TOTAL MANGANESE (II)	MERCURY	MOLYBDENUM	NICKEL	POTASSIUM	SELENIUM	SILVER	SODIUM
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0237S018	IR01MW53B	09/13/02	0	B	NA	<0.069 U2	252000	58.5	NA	NA	<0.1 U	<5 U	68.3	6050	<2 UJ3	<7 U	520000
0427S053	IR01MW53B	06/29/04	0	B	NA	3.8 J	NA	3.1 J	NA	NA	<0.2 U	NA	<5 U	NA	<5 U	<1 U	NA
0438T018	IR01MW53B	09/16/04	0	B	NA	7.5 J9	NA	36.5	NA	NA	<0.2 U	NA	<5 U	NA	<7.7 U1	<1 U	NA
0450C048	IR01MW53B	12/06/04	0	B	NA	<5 U	NA	85.8	NA	NA	<0.2 U	NA	9.2	NA	<5 U	<1 U	NA
0510S019	IR01MW53B	03/08/05	0	B	NA	<5 UJ9	NA	70.8	NA	NA	<0.2 U	NA	5.5	NA	<5 U	<1 UJ9	NA
0429S059	IR01MWLF4B	07/09/04	0	B	NA	<5 UJ9	NA	944	NA	NA	<0.2 U	NA	<5 UJ9	NA	<5 UJ9	<1 UJ9	NA
0438J036	IR01MWLF4B	09/16/04	0	B	NA	<5 U	NA	1450	NA	NA	<0.044 U1	NA	<5 U	NA	<7.9 U1	<1 U	NA
0449P030	IR01MWLF4B	12/01/04	0	B	NA	<5 U	NA	1490	NA	NA	<0.2 U	NA	<5 U	NA	<5 U	<1 U	NA
0509G007	IR01MWLF4B	03/03/05	0	B	NA	<5 U	NA	1510	NA	NA	<0.2 U	NA	<5 U	NA	<6 U1	<1 U	NA
0509G008	IR01MWLF4B	03/03/05	0	B	NA	<5 U	NA	1520	NA	NA	<0.2 U	NA	<5 U	NA	<5.2 U1	<1 U	NA
Analyses					58	301	215	290	3	58	297	175	305	215	281	293	215
A Aquifer					51	237	181	226	2	51	233	149	241	181	219	229	181
B Aquifer					7	64	34	64	1	7	64	26	64	34	62	64	34
Detections					40	91	215	289	3	45	28	46	173	214	19	14	215
A Aquifer					34	75	181	225	2	38	27	43	159	180	18	14	181
B Aquifer					6	16	34	64	1	7	1	3	14	34	1	0	34
Minimum Concentration					50	0.046	17000	3.1	150	100	0.11	1.1	1.3	1600	2.8	0.27	71700
A Aquifer					50	0.046	25700	3.2	450	100	0.11	1.1	1.8	1600	2.8	0.27	71700
B Aquifer					200	0.079	17000	3.1	150	170	0.36	6.4	1.3	4510	10.3		277000
Maximum Concentration					5200	6520	1250000	9700	800	15300	325	40.2	6260	388000	22.8	8.6	1.07E+07
A Aquifer					5200	6520	1250000	9700	800	11000	325	40.2	6260	388000	22.8	8.6	1.07E+07
B Aquifer					4400	13.6	308000	4150	150	15300	0.36	17.2	75.7	91000	10.3		1700000
Median					1100	6.5	185000	610	450	800	0.5	12.3	26.5	38100	8.8	7	711000
A Aquifer					680	8.3	186000	561	450	800	0.29	12.3	28.8	39900	19	7	724000
B Aquifer					1400	5	172000	779	150	400	0.2	6.4	28.8	32600	6	NA	520000
Standard Deviation					1422	425	229186	1098	118	2519	17	7.8	347	64204	3.7	1.2	1771097
A Aquifer					1406	477	243743	1143	124	1834	19	8.2	389	68742	3.9	1.3	1901047
B Aquifer					1504	2.6	95341	910	57	5593	0.055	3.7	12	22850	2.5	0.90	394212
Mean					1048	49	221331	797	23	1273	1.2	5.7	50	48006	2.7	0.98	1193282
A Aquifer					969	62	234680	807	23	1095	1.5	6.0	61	51095	2.8	1.0	1298884
B Aquifer					1657	1.9	148454	754	21	2646	0.076	3.6	6.6	31145	2.4	0.76	616757

Sample ID	Location ID	Sample Date	Depth	Aquifer	TOTAL IRON (II)	LEAD	MAGNESIUM	MANGANESE	DISSOLVED MANGANESE (II)	TOTAL MANGANESE (II)	MERCURY	MOLYBDENUM	NICKEL	POTASSIUM	SELENIUM	SILVER	SODIUM
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
RI Evaluation Criteria - Aquifer A						14.44	1440000	8140			0.6	61.9	96.48	448000	14.5	7.43	9242000
RI Evaluation Criteria - Aquifer A Hits						24	0	1			15	0	25	0	2	3	3
A Aquifer						24	0	1			15	0	25	0	2	3	3
B Aquifer						0	0	0			0	0	0	0	0	0	0
RI Evaluation Criteria - Aquifer A ND Hits above Reg						6	0	0			0	0	0	0	16	0	0
A Aquifer						6	0	0			0	0	0	0	16	0	0
B Aquifer						0	0	0			0	0	0	0	0	0	0
RI Evaluation Criteria - Aquifer B						2.5					0.012	35	8.2	2	5	0.19	
RI Evaluation Criteria - Aquifer B Hits						48					28	5	131	214	10	14	
A Aquifer						40					27	5	126	180	9	14	
B Aquifer						8					1	0	5	34	1	0	
RI Evaluation Criteria - Aquifer B ND Hits above Reg						95					269	0	65	1	20	279	
A Aquifer						66					206	0	45	1	20	215	
B Aquifer						29					63	0	20	0	0	64	
ESL-DW						2.5					0.012	35	8.2	2	5	0.19	
ESL-DW Hits						49					28	5	131	214	12	14	
A Aquifer						41					27	5	126	180	11	14	
B Aquifer						8					1	0	5	34	1	0	
ESL-NDW						2.5					0.012	240	8.2		5	0.19	
ESL-NDW Hits						49					28	0	131		12	14	
A Aquifer						41					27	0	126		11	14	
B Aquifer						8					1	0	5		1	0	
Federal MCL						15					2				50		
Federal MCL Hits						23					13				0		
A Aquifer						23					13				0		
B Aquifer						0					0				0		
State MCL						15					2		100		50		
State MCL Hits						23					13		25		0		
A Aquifer						23					13		25		0		
B Aquifer						0					0		0		0		
GDGI BASEWIDE CRITERIA - AQUIFER A						14.44	1440000	8140			0.94	61.9	96.48	448000	71	7.43	9242000
GDGI BASEWIDE CRITERIA - AQUIFER A Hits						24	0	1			15	0	25	0	0	3	3
A Aquifer						24	0	1			15	0	25	0	0	3	3
B Aquifer						0	0	0			0	0	0	0	0	0	0
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK						8.1					0.94		82		50	0.19	
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK Hits						34					15		28		0	14	
A Aquifer						31					15		28		0	14	
B Aquifer						3					0		0		0	0	

Monitoring Wells (Parcel E-2)
Metals

Sample ID	Location ID	Sample Date	Depth	Aquifer	TOTAL IRON (II)	LEAD	MAGNESIUM	MANGANESE	DISSOLVED MANGANESE (II)	TOTAL MANGANESE (II)	MERCURY	MOLYBDENUM	NICKEL	POTASSIUM	SELENIUM	SILVER	SODIUM
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B						14.44	1440000	8140			0.94	61.9	96.48	448000	50	7.43	9242000
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B Hits						24	0	1			15	0	25	0	0	3	3
A Aquifer						24	0	1			15	0	25	0	0	3	3
B Aquifer						0	0	0			0	0	0	0	0	0	0
HGAL GROUNDWATER						14.44	1440000	8140			0.6	61.9	96.48	448000	14.5	7.43	9242000
HGAL GROUNDWATER Hits						24	0	1			15	0	25	0	2	3	3
A Aquifer						24	0	1			15	0	25	0	2	3	3
B Aquifer						0	0	0			0	0	0	0	0	0	0

Sample ID	Location ID	Sample Date	Depth	Aquifer	THALLIUM	VANADIUM	ZINC
		Units			µg/L	µg/L	µg/L
9119M017	IR01MW03A	05/07/91	0	A	<2.5 U	<10.8 U1	16.6
9201N020	IR01MW03A	01/10/92	0	A	<1 U	6.3	<30.8 U1
9234X682	IR01MW03A	08/17/92	0	A	<1.6 U	4.8	<16.5 U
9234X683	IR01MW03A	08/17/92	0	A	<1.6 U	10.9	152
0111P009	IR01MW03A	03/20/01	0	A	NA	NA	16.5 J
0111P010	IR01MW03A	03/20/01	0	A	NA	NA	NA
0228A009	IR01MW03A	07/11/02	0	A	<2 U	NA	97
0238S007	IR01MW03A	09/18/02	0	A	<0.067 U1	10.8	<8 U1
0425C031	IR01MW03A	06/15/04	0	A	<5 UJ3	NA	<50 UJ3
0436P009	IR01MW03A	09/01/04	0	A	<5 U	NA	<50 U
0447P008	IR01MW03A	11/17/04	0	A	<5 UJ3	NA	<50 U
0509P003	IR01MW03A	03/02/05	0	A	<5 UJ3	NA	<50 UJ3
9218Z050	IR01MW05A	05/05/92	0	A	NA	<3.8 U	114
9218Z051	IR01MW05A	05/05/92	0	A	NA	<3.8 U	108
9230J191	IR01MW05A	07/23/92	0	A	<1.6 U	65	3920
9234J200	IR01MW05A	08/17/92	0	A	<1.6 U	2	128
9530X877	IR01MW05A	07/26/95	0	A	<2 U	<2 U1	71.7 J4
0111P011	IR01MW05A	03/20/01	0	A	NA	NA	45.5
0233D016	IR01MW05A	08/16/02	0	A	<0.02 U	<6 U	9.6 J
0239A010	IR01MW05A	09/25/02	0	A	<0.02 U	<6 U	<5.5 U2
9113X076	IR01MW07A	03/26/91	0	A	<2.5 UJ3	6	21.5
9148H924	IR01MW07A	11/25/91	0	A	NA	NA	NA
9201N021	IR01MW07A	01/10/92	0	A	<1 U	<4 U	<16.3 U1
9201N022	IR01MW07A	01/10/92	0	A	<1 U	5	<22.6 U1
9206X484	IR01MW07A	02/04/92	0	A	NA	NA	NA
9206X485	IR01MW07A	02/04/92	0	A	NA	NA	NA
9234X681	IR01MW07A	08/17/92	0	A	<1.6 U	1.9	<16.5 U
0110P017	IR01MW07A	03/14/01	0	A	NA	NA	NA
0229A013	IR01MW07A	07/18/02	0	A	<0.008 U	6.4 J	<2.1 U1
0243M002	IR01MW10A	10/22/02	0	A	NA	NA	NA
0437P027	IR01MW10A	09/09/04	0	A	<5 U	NA	<50 U
0437P028	IR01MW10A	09/09/04	0	A	<5 U	NA	<50 U
0447J011	IR01MW10A	11/19/04	0	A	<5 U	NA	<50 U
0509P001	IR01MW10A	03/01/05	0	A	<5 UJ3	NA	<40 U2J3
0243M003	IR01MW11A	10/22/02	0	A	<0.004 U1	<6 U	21.9
0243M004	IR01MW12A	10/22/02	0	A	<0.004 U	<6 U	8.6 J
9218Z052	IR01MW16A	05/05/92	0	A	NA	9	22.9
9230J184	IR01MW16A	07/22/92	0	A	<1.6 UJ3	5.4	<16.5 U
9230J185	IR01MW16A	07/22/92	0	A	<1.6 UJ3	18.7	255

Sample ID	Location ID	Sample Date	Depth	Aquifer	THALLIUM	VANADIUM	ZINC
		Units			µg/L	µg/L	µg/L
9234J202	IR01MW16A	08/18/92	0	A	<1.6 UJ3	7 J9	<16.5 U
0229A002	IR01MW16A	07/15/02	0	A	<0.02 UJ2	<6 U	<3.7 U2
0236G003	IR01MW16A	09/06/02	0	A	<0.02 U	12.3	<2.3 U2
9218Z054	IR01MW18A	05/06/92	0	A	NA	<3.8 U	28.5
9218Z055	IR01MW18A	05/06/92	0	A	NA	4.2	20.3
9218Z056	IR01MW18A	05/06/92	0	A	NA	<3.8 U	27.2
9230J188	IR01MW18A	07/23/92	0	A	<1.6 U	106	1060
9230J189	IR01MW18A	07/23/92	0	A	<1.6 U	<7.1 U1	<16.5 U
9234J205	IR01MW18A	08/18/92	0	A	<1.6 U	7.6	52.6
0115D002	IR01MW18A	04/17/01	0	A	NA	NA	<4.8 U
0115D003	IR01MW18A	04/17/01	0	A	NA	NA	NA
0230D003	IR01MW18A	07/22/02	0	A	<0.04 U	<7.1 U1	<2 U
0230D004	IR01MW18A	07/22/02	0	A	<0.04 U	<5.2 U1	2.7 J
0238J015	IR01MW18A	09/19/02	0	A	<0.084 U1	<6 U	<3.3 U1
0238J016	IR01MW18A	09/19/02	0	A	NA	NA	NA
9218Z063	IR01MW31A	05/08/92	0	A	<1.8 UJ3	26.6	<2.7 U1
9218Z064	IR01MW31A	05/08/92	0	A	<1.8 UJ3	27.6	<4.1 U1
9230J186	IR01MW31A	07/22/92	0	A	<1.6 UJ3	14.2	<16.5 U
9234J207	IR01MW31A	08/19/92	0	A	<1.6 UJ3	31	62.3
9234J208	IR01MW31A	08/19/92	0	A	<1.6 UJ3	30.3	51.4
0111T018	IR01MW31A	03/22/01	0	A	NA	NA	NA
0111T019	IR01MW31A	03/22/01	0	A	NA	NA	NA
0234E007	IR01MW31A	08/21/02	0	A	<0.02 U	6.3 J	5.7 J
0239A004	IR01MW31A	09/23/02	0	A	<0.02 U	<6 U	<2 U
0239A005	IR01MW31A	09/23/02	0	A	NA	NA	NA
0425S046	IR01MW31A	06/18/04	0	A	<5 U	NA	<50 U
0438T006	IR01MW31A	09/14/04	0	A	<5 U	NA	<50 U
0448P011	IR01MW31A	11/22/04	0	A	<5 U	NA	<50 U
0513Z029	IR01MW31A	03/29/05	0	A	<5 U	NA	<50 U
9548J623	IR01MW366A	12/01/95	0	A	NA	NA	NA
9549J624	IR01MW366A	12/04/95	0	A	NA	NA	NA
9549J626	IR01MW366A	12/05/95	0	A	NA	NA	NA
9549J627	IR01MW366A	12/08/95	0	A	NA	NA	NA
9550J628	IR01MW366A	12/11/95	0	A	NA	NA	NA
9550J653	IR01MW366A	12/13/95	0	A	<1.9 U	3.7	<34.2 U2
9610J909	IR01MW366A	03/06/96	0	A	<1.9 U	16.6	682
9620J116	IR01MW366A	05/14/96	0	A	NA	NA	NA
9620J121	IR01MW366A	05/15/96	0	A	<1.7 U	16.8	537
0110P019	IR01MW366A	03/15/01	0	A	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	THALLIUM	VANADIUM	ZINC
		Units			µg/L	µg/L	µg/L
0110P019B	IR01MW366A	03/19/01	0	A	NA	NA	6840
0425C035	IR01MW366A	06/16/04	0	A	<5 U	NA	3870
0427S051	IR01MW366A	06/28/04	0	A	<5 U	NA	2740
0449P027	IR01MW366A	11/30/04	0	A	<5 U	NA	243
0509P005	IR01MW366A	03/02/05	0	A	<5 U	NA	<50 U
9548J611	IR01MW367A	11/27/95	0	A	<1.9 UJ3	1.3	111
9610W139	IR01MW367A	03/05/96	0	A	<1.9 U	<0.96 U1	<14.7 U1
9620J115	IR01MW367A	05/14/96	0	A	<1.7 U	<0.82 U1	<7.3 U1
0111P015	IR01MW367A	03/21/01	0	A	NA	NA	5.8 J
0229P002	IR01MW367A	07/15/02	0	A	<0.02 UJ2	<6 U	<6.5 U2
0238S008	IR01MW367A	09/18/02	0	A	<0.052 U1	<6 U	<2.2 U1
9119M016	IR01MW38A	05/07/91	0	A	<2.5 U	<12.6 U1	<1.7 U
9203X420	IR01MW38A	01/16/92	0	A	<1 UJ3	4.3	5.6
9203X421	IR01MW38A	01/16/92	0	A	<1 UJ3	<4 U	5.5
9234X687	IR01MW38A	08/18/92	0	A	<1.6 U	18.6	<16.5 U
0116P006	IR01MW38A	04/24/01	0	A	NA	NA	NA
0233E006	IR01MW38A	08/13/02	0	A	0.021 J2	<6 U	<2 U
0237G012	IR01MW38A	09/12/02	0	A	<0.02 U	<6 U	<2 U
0425X008	IR01MW38A	06/18/04	0	A	<5 U	NA	<50 U
0438T004	IR01MW38A	09/13/04	0	A	<5 U	NA	<50 U
0448P013	IR01MW38A	11/22/04	0	A	<5 U	NA	<50 U
0510S018	IR01MW38A	03/08/05	0	A	<7.5 U1J3	NA	<50 U
9044J065	IR01MW42A	11/01/90	0	A	NA	NA	NA
9202A020	IR01MW42A	01/09/92	0	A	<1 U	<4 U	<6.7 U1
9202A021	IR01MW42A	01/09/92	0	A	<1 U	<4 U	<11.1 U1
9228J160	IR01MW42A	07/09/92	0	A	<1.6 UJ3	<7.1 U1	<16.5 U
9234X688	IR01MW42A	08/18/92	0	A	<8 U	2.2	<16.5 U
0111T005	IR01MW42A	03/19/01	0	A	NA	NA	NA
0234D010	IR01MW42A	08/21/02	0	A	<0.04 U	<6 U	3.7 J
0237S011	IR01MW42A	09/11/02	0	A	<0.08 U	<6 U	3.6 J
0425S035	IR01MW42A	06/15/04	0	A	<5 UJ39	NA	<50 UJ3
0438C043	IR01MW42A	09/14/04	0	A	<5 U	NA	<50 U
0448P016	IR01MW42A	11/23/04	0	A	<5 UJ9	NA	<50 U
0509R002	IR01MW42A	03/02/05	0	A	<5 UJ3	NA	<50 UJ3
9112X068	IR01MW43A	03/22/91	0	A	<12.5 U	24.7	66.3
9147X295	IR01MW43A	11/22/91	0	A	NA	NA	NA
9202A019	IR01MW43A	01/09/92	0	A	<1 U	10.3	36.1
9202A019A	IR01MW43A	01/09/92	0	A	NA	NA	NA
9206X483	IR01MW43A	02/04/92	0	A	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	THALLIUM	VANADIUM	ZINC
		Units			µg/L	µg/L	µg/L
9234X685	IR01MW43A	08/18/92	0	A	<8 U	22.3	<16.5 U
9234X686	IR01MW43A	08/18/92	0	A	<8 U	21.9	18.7
9612J940	IR01MW43A	03/19/96	0	A	<1.9 U	14.4	<8.4 U1J9
0110P030	IR01MW43A	03/16/01	0	A	NA	NA	NA
0110P031	IR01MW43A	03/16/01	0	A	NA	NA	NA
0228A012	IR01MW43A	07/12/02	0	A	NA	NA	NA
0237J024	IR01MW43A	09/13/02	0	A	<0.02 U	<6 U	2.7 J
0425G032	IR01MW43A	06/15/04	0	A	<5 UJ39	NA	<50 UJ3
0438B048	IR01MW43A	09/15/04	0	A	<5 U	NA	<50 U
0449P021	IR01MW43A	11/29/04	0	A	<5 U	NA	136
0509P004	IR01MW43A	03/02/05	0	A	<5 U	NA	<50 U
0510P004	IR01MW43A	03/08/05	0	A	NA	NA	NA
9113X072	IR01MW44A	03/25/91	0	A	<2.5 UJ3	6.8	235
9113X073	IR01MW44A	03/25/91	0	A	<2.5 UJ3	8.4	226
9204X430	IR01MW44A	01/20/92	0	A	<2 UJ3	<3.3 U1	<8.4 U1
9204X430A	IR01MW44A	01/20/92	0	A	NA	NA	NA
9234X699	IR01MW44A	08/20/92	0	A	<16 U	3	22.8
9234X700	IR01MW44A	08/20/92	0	A	<1.6 U	3	20.5
9612J941	IR01MW44A	03/19/96	0	A	<1.9 U	<2.6 U1	<19 U1
0112T008	IR01MW44A	03/27/01	0	A	NA	NA	34.4
0112T009	IR01MW44A	03/27/01	0	A	NA	NA	NA
0229P010	IR01MW44A	07/17/02	0	A	NA	NA	44.5
0238J007	IR01MW44A	09/17/02	0	A	NA	NA	136
0425S043	IR01MW44A	06/17/04	0	A	<5 U	NA	1980
0438C048	IR01MW44A	09/15/04	0	A	<5 U	NA	<50 U
0449C045	IR01MW44A	12/03/04	0	A	<5 U	NA	143
0511R054	IR01MW44A	03/17/05	0	A	<5 U	NA	<50 U
9044J059	IR01MW48A	10/30/90	0	A	NA	NA	NA
9147X293	IR01MW48A	11/22/91	0	A	NA	NA	NA
9204X445	IR01MW48A	01/22/92	0	A	<1.8 UJ3	<1.4 U	<3.8 U1
9204X446	IR01MW48A	01/22/92	0	A	<1.8 UJ3	<1.4 U	<2.6 U1
9206X486	IR01MW48A	02/04/92	0	A	NA	NA	NA
9228J161	IR01MW48A	07/09/92	0	A	<1.6 UJ3	17.8	164
9234J210	IR01MW48A	08/19/92	0	A	<2.6 U1J3	<2.2 U1	<16.5 U
0112P017	IR01MW48A	03/29/01	0	A	NA	NA	<4.8 U
0112P018	IR01MW48A	03/29/01	0	A	NA	NA	NA
0228D013	IR01MW48A	07/11/02	0	A	<2 U	NA	<10 U
0237J023	IR01MW48A	09/13/02	0	A	<0.02 U	<6 U	<2 U
0425S038	IR01MW48A	06/16/04	0	A	<5 U	NA	<50 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	THALLIUM	VANADIUM	ZINC
		Units			µg/L	µg/L	µg/L
0438T012	IR01MW48A	09/15/04	0	A	<5 U	NA	<50 U
0449P020	IR01MW48A	11/29/04	0	A	<5 U	NA	<50 U
0510G021	IR01MW48A	03/09/05	0	A	<5 U	NA	<50 U
9113X075	IR01MW58A	03/25/91	0	A	<2.5 UJ3	17.7	7.1
9147X291	IR01MW58A	11/22/91	0	A	NA	NA	NA
9147X292	IR01MW58A	11/22/91	0	A	NA	NA	NA
9204X428	IR01MW58A	01/20/92	0	A	<2 UJ3	<7.4 U1	<4 U1
9204X429	IR01MW58A	01/20/92	0	A	<2 UJ3	11.8	<7.8 U1
9206X487	IR01MW58A	02/04/92	0	A	NA	NA	NA
9206X488	IR01MW58A	02/04/92	0	A	NA	NA	NA
9234J213	IR01MW58A	08/20/92	0	A	<1.6 UJ3	29.2	<16.5 U
0112T004	IR01MW58A	03/26/01	0	A	NA	NA	NA
0112T005	IR01MW58A	03/26/01	0	A	NA	NA	NA
0229P005	IR01MW58A	07/16/02	0	A	NA	NA	NA
0236G002	IR01MW58A	09/06/02	0	A	NA	NA	NA
0424G030	IR01MW58A	06/10/04	0	A	NA	NA	NA
0436P004	IR01MW58A	09/01/04	0	A	NA	NA	NA
0447P002	IR01MW58A	11/15/04	0	A	NA	NA	NA
0510G018	IR01MW58A	03/08/05	0	A	NA	NA	NA
9204X438	IR01MW62A	01/21/92	0	A	<18 UJ3	<2.6 U1	<1.9 U
9204X439	IR01MW62A	01/21/92	0	A	<1.8 UJ3	<1.4 U	<3 U1
9230J182	IR01MW62A	07/21/92	0	A	<16 UJ3	215	5050
9234X702	IR01MW62A	08/20/92	0	A	<1.6 U	<1.4 U	<16.5 U
0112P010	IR01MW62A	03/28/01	0	A	<4.1 UJ3	2.9 J	<4.8 U
0112P011	IR01MW62A	03/28/01	0	A	<4.1 UJ3	2.7 J	<4.8 U
0228P014	IR01MW62A	07/11/02	0	A	<2 U	NA	<10 U
0237E002	IR01MW62A	09/09/02	0	A	NA	NA	<2 U
0424S033	IR01MW62A	06/10/04	0	A	<5 U	NA	<50 UJ3
0436P007	IR01MW62A	09/01/04	0	A	<5 UJ9	NA	<50 U
0436P008	IR01MW62A	09/01/04	0	A	<5 UJ9	NA	<50 U
0447P001	IR01MW62A	11/15/04	0	A	<5 U	NA	<50 U
0509P002	IR01MW62A	03/02/05	0	A	<5 UJ3	NA	<50 UJ3
9204X448	IR01MW63A	01/22/92	0	A	<1.8 UJ3	<8.3 U1	<1.9 U
9230J170	IR01MW63A	07/20/92	0	A	<16 UJ3	7.6	<16.5 U
9230J171	IR01MW63A	07/20/92	0	A	<16 UJ3	3.8	<16.5 U
9234X701	IR01MW63A	08/20/92	0	A	<16 U	4.6	<16.5 U
0112T016	IR01MW63A	03/29/01	0	A	NA	NA	NA
0229D020	IR01MW63A	07/19/02	0	A	NA	NA	NA
0237G002	IR01MW63A	09/09/02	0	A	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	THALLIUM	VANADIUM	ZINC
		Units			µg/L	µg/L	µg/L
0424S034	IR01MW63A	06/10/04	0	A	<5 U	NA	<50 UJ3
0436P003	IR01MW63A	09/01/04	0	A	<5 UJ9	NA	<50 U
0449C032	IR01MW63A	11/30/04	0	A	<5 U	NA	<50 U
0510G019	IR01MW63A	03/08/05	0	A	<5 UJ9	NA	<50 U
9043J027	IR01MWI-2	10/22/90	0	A	NA	NA	NA
9043J028	IR01MWI-2	10/22/90	0	A	NA	NA	NA
9202A022	IR01MWI-2	01/09/92	0	A	<1 U	<4 U	<4.7 U1
9228A393	IR01MWI-2	07/06/92	0	A	<8 UJ3	553 J2	632 J2
9234X707	IR01MWI-2	08/21/92	0	A	<16 UJ3	<1.8 U1	<16.5 U
0109P001	IR01MWI-2	03/06/01	0	A	NA	NA	9.3 J
0233D008	IR01MWI-2	08/13/02	0	A	0.07 J2	<6 U	<2 U
0239E003	IR01MWI-2	09/23/02	0	A	<0.02 U	<6 U	9.6 J
9043J034	IR01MWI-3	10/23/90	0	A	NA	NA	NA
9203X418	IR01MWI-3	01/16/92	0	A	<1 UJ3	5.8	19
9203X418A	IR01MWI-3	01/16/92	0	A	NA	NA	NA
9228A395	IR01MWI-3	07/06/92	0	A	<2.2 U1J3	6.9 J24	<16.5 U
9228A396	IR01MWI-3	07/06/92	0	A	<1.6 UJ3	8.9 J2	<16.5 U
9235X709	IR01MWI-3	08/24/92	0	A	<2.2 U1J3	11.1	<16.5 U
9612J939	IR01MWI-3	03/19/96	0	A	<1.9 U	12.1	323
0112D007	IR01MWI-3	03/29/01	0	A	NA	NA	<4.8 U
0112D008	IR01MWI-3	03/29/01	0	A	NA	NA	NA
0233D014	IR01MWI-3	08/15/02	0	A	<0.02 UJ2	7 J	12.2
0239E002	IR01MWI-3	09/23/02	0	A	<0.02 U	<6 U	13.9
0449C046	IR01MWI-3	12/03/04	0	A	<5 U	NA	<50 U
0510G020	IR01MWI-3	03/09/05	0	A	<5 UJ9	NA	<50 U
9043J032	IR01MWI-5	10/23/90	0	A	NA	NA	NA
9043J033	IR01MWI-5	10/23/90	0	A	NA	NA	NA
9203X419	IR01MWI-5	01/16/92	0	A	<1 UJ3	<13 U1J9	<11.2 U1J9
9228J162	IR01MWI-5	07/09/92	0	A	<1.6 UJ3	132	3540
9228J163	IR01MWI-5	07/09/92	0	A	<1.6 UJ3	99.7	2510
9234X704	IR01MWI-5	08/21/92	0	A	<1.6 UJ3	12.4	<16.5 U
0116P007	IR01MWI-5	04/24/01	0	A	NA	NA	5.1 J
0230E004	IR01MWI-5	07/22/02	0	A	<0.016 U	24.2	28.8
0230E005	IR01MWI-5	07/22/02	0	A	<0.016 U	21.9	12.8
0238E016	IR01MWI-5	09/19/02	0	A	<0.062 U1	15.9	<7.3 U1
0238E017	IR01MWI-5	09/19/02	0	A	NA	NA	NA
9043J035	IR01MWI-6	10/23/90	0	A	NA	NA	NA
9204X433	IR01MWI-6	01/20/92	0	A	<2 UJ3	9.9	<9.5 U1
9228J164	IR01MWI-6	07/09/92	0	A	<1.6 UJ3	<8.3 U1	<16.5 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	THALLIUM	VANADIUM	ZINC
		Units			µg/L	µg/L	µg/L
9234X705	IR01MWI-6	08/21/92	0	A	<1.6 UJ3	15.9	<16.5 U
9043J029	IR01MWI-7	10/22/90	0	A	NA	NA	NA
9204X437	IR01MWI-7	01/21/92	0	A	<1.8 UJ3	<12 U1	<1.9 U
9228J165	IR01MWI-7	07/10/92	0	A	<16 UJ3	<7.5 U1	<82.5 U
9234J214	IR01MWI-7	08/21/92	0	A	<16 UJ3	21.5	<16.5 U
0112T019	IR01MWI-7	03/30/01	0	A	<4.1 U	12.2 J	3.1 J
0112T020	IR01MWI-7	03/30/01	0	A	NA	NA	NA
0229A006	IR01MWI-7	07/16/02	0	A	<0.08 U	<6 U	<2.7 U2
0236E007Z	IR01MWI-7	09/06/02	0	A	<0.08 U	<6 U	<2 U
0425X001	IR01MWI-7	06/15/04	0	A	<5 UJ39	NA	<50 UJ3
0438T008	IR01MWI-7	09/14/04	0	A	<25 U	NA	<250 U
0447C014	IR01MWI-7	11/19/04	0	A	<10 U	NA	<100 U
0510G016	IR01MWI-7	03/08/05	0	A	<25 UJ3	NA	<250 U
9205X463	IR01MWI-8	01/27/92	0	A	NA	3.2	<1.9 U
9234J215	IR01MWI-8	08/21/92	0	A	<16 UJ3	<2.1 U1	<16.5 U
9612W181	IR01MWI-8	03/21/96	0	A	<1.9 U	2.9	<18.6 U1
0112T015	IR01MWI-8	03/29/01	0	A	<4.1 UJ3	1.5 J	<4.8 U
0230E013	IR01MWI-8	07/26/02	0	A	0.116 J	<6 U	<4.4 U2
0237E023	IR01MWI-8	09/13/02	0	A	<0.08 U	<6 U	<2 U
0237E024	IR01MWI-8	09/13/02	0	A	NA	NA	NA
0510G023	IR01MWI-8	03/09/05	0	A	<25 U	NA	<250 U
9043J030	IR01MWI-9	10/22/90	0	A	NA	NA	NA
9204X436	IR01MWI-9	01/21/92	0	A	<1.8 UJ3	<1.8 U1	<2.6 U1
9228A394	IR01MWI-9	07/06/92	0	A	<8.5 U1J3	337 J2	2560 J2
9234J216	IR01MWI-9	08/21/92	0	A	<1.8 U1J3	<7.2 U1	<16.5 U
9234J217	IR01MWI-9	08/21/92	0	A	<2.9 U1J3	<8.3 U1	<16.5 U
0112P012	IR01MWI-9	03/28/01	0	A	<4.1 UJ3	<1.4 U	<4.8 U
0229P006	IR01MWI-9	07/16/02	0	A	NA	NA	<2.6 U2
0236J001	IR01MWI-9	09/06/02	0	A	NA	NA	<3.3 U2
0429S060	IR01MWLF1A	07/09/04	0	A	<5 U	NA	<50 U
0438B049	IR01MWLF1A	09/15/04	0	A	<5 U	NA	<50 U
0449P025	IR01MWLF1A	11/30/04	0	A	<5 U	NA	<50 U
0510G013	IR01MWLF1A	03/07/05	0	A	<5 UJ3	NA	<50 U
0429S058	IR01MWLF2A	07/08/04	0	A	<5 U	NA	<50 U
0438T019	IR01MWLF2A	09/16/04	0	A	<5 UJ3	NA	<50 U
0449P024	IR01MWLF2A	11/30/04	0	A	<5 U	NA	<50 U
0510G012	IR01MWLF2A	03/07/05	0	A	<5 UJ3	NA	<50 U
0429S061	IR01MWLF4A	07/09/04	0	A	<5 UJ9	NA	<50 U
0438G053	IR01MWLF4A	09/16/04	0	A	<5 UJ9	NA	33 J

Sample ID	Location ID	Sample Date	Depth	Aquifer	THALLIUM	VANADIUM	ZINC
		Units			µg/L	µg/L	µg/L
0449P028	IR01MWLF4A	12/01/04	0	A	<5 U	NA	<50 U
0449P029	IR01MWLF4A	12/01/04	0	A	<5 U	NA	<50 U
0509P007	IR01MWLF4A	03/03/05	0	A	<5 U	NA	<50 U
9146X259	IR04MW13A	11/14/91	0	A	<2 U	4.5	<6.1 U
9207X518	IR04MW13A	02/12/92	0	A	NA	5.4	<1.6 U
9207X519	IR04MW13A	02/12/92	0	A	NA	7.1	<1.6 U
9225X627	IR04MW13A	06/17/92	0	A	<1.6 UJ3	3.5	<16.5 U
9225X628	IR04MW13A	06/17/92	0	A	<1.6 UJ3	4	<16.5 U
0110P006	IR04MW13A	03/12/01	0	A	NA	NA	NA
0229P012	IR04MW13A	07/18/02	0	A	NA	NA	NA
0238J002	IR04MW13A	09/16/02	0	A	NA	NA	NA
0427S052	IR04MW13A	06/28/04	0	A	<5 U	NA	60.5
0438G051	IR04MW13A	09/16/04	0	A	<5 U	NA	<50 U
0450G051	IR04MW13A	12/06/04	0	A	<5 U	NA	<50 U
0509G009	IR04MW13A	03/03/05	0	A	<5 U	NA	<50 U
9049J089	IR04MW31A	12/03/90	0	A	NA	NA	NA
9146X256	IR04MW31A	11/14/91	0	A	<2 U	6	<6.1 U
9207X517	IR04MW31A	02/12/92	0	A	NA	8.2	<5.4 U1
9225X629	IR04MW31A	06/17/92	0	A	<8 UJ3	<1.4 U	<16.5 U
0110P026	IR04MW31A	03/16/01	0	A	NA	NA	NA
0230A008	IR04MW31A	07/23/02	0	A	NA	NA	NA
0237J011	IR04MW31A	09/11/02	0	A	NA	NA	NA
9049J085	IR04MW35A	12/03/90	0	A	NA	NA	NA
9146X257	IR04MW35A	11/14/91	0	A	<2 U	<3.9 U	<6.1 U
9207X520	IR04MW35A	02/12/92	0	A	NA	6.6	<1.6 U
9225X623	IR04MW35A	06/15/92	0	A	<1.6 UJ3	3	<16.5 U
0111P003	IR04MW35A	03/19/01	0	A	NA	NA	NA
0229E020	IR04MW35A	07/19/02	0	A	NA	NA	NA
0237G008	IR04MW35A	09/10/02	0	A	NA	NA	NA
9049J108	IR04MW36A	12/07/90	0	A	NA	NA	NA
9049J109	IR04MW36A	12/07/90	0	A	NA	NA	NA
9146X254	IR04MW36A	11/14/91	0	A	<2 UJ3	<3.9 UJ7	<6.1 U
9146X255	IR04MW36A	11/14/91	0	A	<2 U	<3.9 U	<6.1 U
9207X523	IR04MW36A	02/13/92	0	A	NA	4.4	<1.6 U
9207X524	IR04MW36A	02/13/92	0	A	NA	<3.2 U	<1.6 U
9225X630	IR04MW36A	06/17/92	0	A	<1.6 UJ3	7.1	<16.5 U
0111D004	IR04MW36A	03/20/01	0	A	NA	NA	NA
0229D009	IR04MW36A	07/17/02	0	A	NA	NA	NA
0237G005	IR04MW36A	09/10/02	0	A	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	THALLIUM	VANADIUM	ZINC
		Units			µg/L	µg/L	µg/L
0425S044	IR04MW36A	06/17/04	0	A	<5 U	NA	<50 U
0438T014	IR04MW36A	09/16/04	0	A	<5 U	NA	<50 U
0449P037	IR04MW36A	12/02/04	0	A	<5 U	NA	<50 U
0509G004	IR04MW36A	03/02/05	0	A	<5 UJ3	NA	<50 UJ3
9134X179	IR12MW11A	08/26/91	0	A	<1.5 UJ3	<4.9 U1	<12.5 U1
9209X547	IR12MW11A	02/24/92	0	A	<18 UJ3	<2.3 U1	<1.9 U
9612W185	IR12MW11A	03/22/96	0	A	<1.9 U	<2.5 U1	<7.4 U1
0110P013	IR12MW11A	03/13/01	0	A	NA	NA	NA
0226P016	IR12MW11A	06/28/02	0	A	NA	NA	NA
0236E008Z	IR12MW11A	09/06/02	0	A	NA	NA	NA
9119M018	IR01MW02B	05/07/91	0	B	<2.5 U	<13.3 U1	<2.6 U2
9119M019	IR01MW02B	05/07/91	0	B	<2.5 U	<12.5 U1	<2.9 U2
9148X300	IR01MW02B	11/25/91	0	B	NA	NA	NA
9203X427	IR01MW02B	01/17/92	0	B	<1 UJ3	10.4	13.7
9206F150	IR01MW02B	02/04/92	0	B	NA	NA	NA
9234J199	IR01MW02B	08/17/92	0	B	<1.6 U	20.3	41.5
0111P008	IR01MW02B	03/20/01	0	B	NA	NA	NA
0229A005	IR01MW02B	07/16/02	0	B	<0.02 U	11	<2.8 U2
0238E002	IR01MW02B	09/16/02	0	B	0.203 J	15.8	<2.7 U2
0425H031	IR01MW02B	06/17/04	0	B	<5 U	NA	<50 U
0436P001	IR01MW02B	08/31/04	0	B	NA	NA	<50 U
0447P007	IR01MW02B	11/17/04	0	B	<5 UJ3	NA	<50 U
0509G002	IR01MW02B	03/02/05	0	B	<5 UJ3	NA	<50 UJ3
0509G003	IR01MW02B	03/02/05	0	B	<5 UJ3	NA	<50 UJ3
9204X450	IR01MW09B	01/23/92	0	B	<1.8 UJ3	<3.5 U1	<5 U1
9230J190	IR01MW09B	07/23/92	0	B	<1.6 U	<4.5 U1	<16.5 U
9234J201	IR01MW09B	08/17/92	0	B	<1.6 U	<1.4 U	<16.5 U
0111P002	IR01MW09B	03/19/01	0	B	NA	NA	NA
0228A003	IR01MW09B	07/09/02	0	B	<2 U	NA	<10 U
0238E007	IR01MW09B	09/17/02	0	B	<0.049 U1	<6 U	<6.8 U2
0425G034	IR01MW09B	06/16/04	0	B	<5 U	NA	<50 U
0437P029	IR01MW09B	09/09/04	0	B	<5 U	NA	<50 U
0447J010	IR01MW09B	11/19/04	0	B	NA	NA	NA
0447J009	IR01MW09B	11/19/04	0	B	<5 U	NA	<50 U
0509G001	IR01MW09B	03/01/05	0	B	<5 UJ3	NA	<50 UJ3
9205X467	IR01MW17B	01/28/92	0	B	NA	5.2	47
9230J183	IR01MW17B	07/22/92	0	B	<16 U	<4.3 U1	<16.5 U
9234J204	IR01MW17B	08/18/92	0	B	<16 U	20.2	54.5
0116T004	IR01MW17B	04/24/01	0	B	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	THALLIUM	VANADIUM	ZINC
		Units			µg/L	µg/L	µg/L
9119M012	IR01MW26B	05/06/91	0	B	<2.5 U	<10.3 U1	31.4
9203X425	IR01MW26B	01/17/92	0	B	<1 UJ3	8.2	26.2
9203X426	IR01MW26B	01/17/92	0	B	<1 UJ3	7.3	42.4
9234J206	IR01MW26B	08/19/92	0	B	<2.2 U1J3	<7.8 U1	<16.5 U
0116T002	IR01MW26B	04/23/01	0	B	NA	NA	NA
0230D002	IR01MW26B	07/22/02	0	B	<0.02 U	<3 U	7.4 J
0238E006	IR01MW26B	09/17/02	0	B	<0.051 U1	<6 U	<8.1 U2
0425H035	IR01MW26B	06/18/04	0	B	<5 U	NA	<50 U
0437P032	IR01MW26B	09/10/04	0	B	<5 U	NA	<50 U
0449C044	IR01MW26B	12/03/04	0	B	<5 UJ3	NA	<50 U
0509P008	IR01MW26B	03/03/05	0	B	<5 U	NA	<50 U
0429S055	IR01MW366B	07/08/04	0	B	<5 U	NA	<50 U
0429S056	IR01MW366B	07/08/04	0	B	<5 U	NA	<50 U
0438C050	IR01MW366B	09/16/04	0	B	<5 UJ9	NA	<50 U
0438C051	IR01MW366B	09/16/04	0	B	<5 UJ9	NA	<50 U
0449P034	IR01MW366B	12/02/04	0	B	<5 U	NA	<50 U
0509G005	IR01MW366B	03/02/05	0	B	<5 U	NA	<50 U
0429S057	IR01MW403B	07/08/04	0	B	<5 U	NA	<50 U
0438C054	IR01MW403B	09/17/04	0	B	<5 U	NA	<50 U
0450G052	IR01MW403B	12/06/04	0	B	<5 U	NA	<50 U
9205X465	IR01MW47B	01/27/92	0	B	NA	<1.4 U	9
9230J172	IR01MW47B	07/20/92	0	B	<1.6 UJ3	<1.4 U	<16.5 U
9234J211	IR01MW47B	08/20/92	0	B	<2.3 U1J3	<2.4 U1	<16.5 U
0112D004	IR01MW47B	03/28/01	0	B	NA	NA	NA
0112D005	IR01MW47B	03/28/01	0	B	NA	NA	NA
0228P019	IR01MW47B	07/12/02	0	B	NA	NA	NA
0237S017	IR01MW47B	09/13/02	0	B	NA	NA	NA
0425G042	IR01MW47B	06/18/04	0	B	<5 U	NA	<50 U
0425G043	IR01MW47B	06/18/04	0	B	<5 U	NA	<50 U
0438G047	IR01MW47B	09/15/04	0	B	<5 U	NA	<50 U
0449P032	IR01MW47B	12/01/04	0	B	<5 U	NA	<50 U
0509R004	IR01MW47B	03/02/05	0	B	<5 U	NA	<50 U
9119M011	IR01MW53B	05/06/91	0	B	<2.5 U	<15.3 U1	37.2
9148X299	IR01MW53B	11/25/91	0	B	NA	NA	NA
9204X447	IR01MW53B	01/22/92	0	B	<1.8 UJ3	<6 U1	35
9206F151	IR01MW53B	02/04/92	0	B	NA	NA	NA
9234J212	IR01MW53B	08/20/92	0	B	<1.6 UJ3	<4.9 U1	27.9
0112P016	IR01MW53B	03/29/01	0	B	NA	NA	NA
0228A008	IR01MW53B	07/11/02	0	B	<2 U	NA	<8.5 U1

Sample ID	Location ID	Sample Date	Depth	Aquifer	THALLIUM	VANADIUM	ZINC
		Units			µg/L	µg/L	µg/L
0237S018	IR01MW53B	09/13/02	0	B	<0.02 U	12.1	<4.7 U2
0427S053	IR01MW53B	06/29/04	0	B	<5 U	NA	<50 U
0438T018	IR01MW53B	09/16/04	0	B	<5 UJ9	NA	<50 U
0450C048	IR01MW53B	12/06/04	0	B	<5 U	NA	<50 U
0510S019	IR01MW53B	03/08/05	0	B	<5 UJ9	NA	<50 U
0429S059	IR01MWLF4B	07/09/04	0	B	<5 UJ9	NA	<50 U
0438J036	IR01MWLF4B	09/16/04	0	B	<5 UJ9	NA	<50 U
0449P030	IR01MWLF4B	12/01/04	0	B	<5 U	NA	<50 U
0509G007	IR01MWLF4B	03/03/05	0	B	<5 U	NA	<50 U
0509G008	IR01MWLF4B	03/03/05	0	B	<5 U	NA	<50 U

Analyses	274	176	305
A Aquifer	213	150	241
B Aquifer	61	26	64
Detections	4	91	82
A Aquifer	3	82	70
B Aquifer	1	9	12
Minimum Concentration	0.021	1.3	2.7
A Aquifer	0.021	1.3	2.7
B Aquifer	0.203	5.2	7.4
Maximum Concentration	0.203	553	6840
A Aquifer	0.116	553	6840
B Aquifer	0.203	20.3	54.5
Median	16	8.2	28.8
A Aquifer	18	7.6	33
B Aquifer	16	10.4	50
Standard Deviation	2.1	49	601
A Aquifer	2.2	53	673
B Aquifer	1.6	5.7	14
Mean	1.5	13	108
A Aquifer	1.5	14	132
B Aquifer	1.5	6.0	16

Sample ID	Location ID	Sample Date	Depth	Aquifer	THALLIUM	VANADIUM	ZINC
		Units			µg/L	µg/L	µg/L
RI Evaluation Criteria - Aquifer A					20	26.62	81
RI Evaluation Criteria - Aquifer A Hits					0	11	28
A Aquifer					0	11	28
B Aquifer					0	0	0
RI Evaluation Criteria - Aquifer A ND Hits above Reg					3	0	5
A Aquifer					3	0	5
B Aquifer					0	0	0
RI Evaluation Criteria - Aquifer B					2	15	81
RI Evaluation Criteria - Aquifer B Hits					0	29	28
A Aquifer					0	26	28
B Aquifer					0	3	0
RI Evaluation Criteria - Aquifer B ND Hits above Reg					149	1	5
A Aquifer					106	0	5
B Aquifer					43	1	0
ESL-DW					2	15	81
ESL-DW Hits					1	29	28
A Aquifer					1	26	28
B Aquifer					0	3	0
ESL-NDW					20	19	81
ESL-NDW Hits					0	20	28
A Aquifer					0	18	28
B Aquifer					0	2	0
Federal MCL					2		
Federal MCL Hits					0		
A Aquifer					0		
B Aquifer					0		
State MCL					2		
State MCL Hits					0		
A Aquifer					0		
B Aquifer					0		
GDGI BASEWIDE CRITERIA - AQUIFER A					213	26.62	81
GDGI BASEWIDE CRITERIA - AQUIFER A Hits					0	11	28
A Aquifer					0	11	28
B Aquifer					0	0	0
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK					2		81
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK Hits					0		28
A Aquifer					0		28
B Aquifer					0		0

Monitoring Wells (Parcel E-2)
Metals

Sample ID	Location ID	Sample Date	Depth	Aquifer	THALLIUM	VANADIUM	ZINC
		Units			µg/L	µg/L	µg/L
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B					12.97	26.62	81
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B Hits					0	11	28
A Aquifer					0	11	28
B Aquifer					0	0	0
HGAL GROUNDWATER					12.97	26.62	75.68
HGAL GROUNDWATER Hits					0	11	28
A Aquifer					0	11	28
B Aquifer					0	0	0

Sample ID	Location ID	Sample Date	Depth	Aquifer	4,4'-DDD	4,4'-DDE	4,4'-DDT	ALDRIN	ALPHA-BHC	ALPHA-CHLORDANE	AZINPHOS METHYL	BETA-BHC	BOLSTAR	CHLORPYRIFOS	COUMAPHOS	DELTA-BHC	DEMETON	DEMETON-O
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9119M017	IR01MW03A	05/07/91	0	A	<0.5 U	<0.5 U	<0.5 U	<0.3 U	<0.3 U	<3 U	NA	<0.3 U	NA	NA	NA	<0.3 U	NA	NA
9201N020	IR01MW03A	01/10/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9234X682	IR01MW03A	08/17/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9234X683	IR01MW03A	08/17/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
0111P009	IR01MW03A	03/20/01	0	A	<0.01 U	<0.01 U	<0.01 U	<0.005 U	<0.005 U	<0.005 U	NA	<0.005 U	NA	NA	NA	<0.005 U	NA	NA
0111P010	IR01MW03A	03/20/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228A009	IR01MW03A	07/11/02	0	A	<0.099 U	<0.099 U	0.011 J7	<0.05 U	<0.05 U	<0.0099 U	<2 U	<0.05 U	<1 U	<1 U	<2 U	<0.05 U	NA	NA
0238S007	IR01MW03A	09/18/02	0	A	<0.094 U	<0.094 U	<0.019 U	<0.047 U	<0.047 U	<0.0094 U	<1.9 U	<0.047 U	<0.96 U	<0.96 U	<1.9 U	<0.047 U	NA	<0.96 U
0425C031	IR01MW03A	06/15/04	0	A	<0.05 U	<0.05 U	0.0071 J	<0.05 U	<0.05 U	<0.05 U	<5 U	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U	NA
0436P009	IR01MW03A	09/01/04	0	A	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 UJ7	NA
0447P008	IR01MW03A	11/17/04	0	A	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U	NA
0509P003	IR01MW03A	03/02/05	0	A	<0.05 U	<0.05 U	0.01 J	<0.05 U	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 UJ7	NA
9218Z050	IR01MW05A	05/05/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9218Z051	IR01MW05A	05/05/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9230J191	IR01MW05A	07/23/92	0	A	<2 U	<2 U	<2 U	<1 U	<1 U	<10 U	NA	<1 U	NA	NA	NA	<1 U	NA	NA
9234J200	IR01MW05A	08/17/92	0	A	<1 U	<1 U	<1 U	<0.5 U	<0.5 U	<5 U	NA	<0.5 U	NA	NA	NA	<0.5 U	NA	NA
9530X877	IR01MW05A	07/26/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0111P011	IR01MW05A	03/20/01	0	A	<0.01 U	<0.01 U	<0.01 U	<0.005 UJ1	<0.005 U	<0.005 U	NA	<0.008 U219	NA	NA	NA	0.01 J19	NA	NA
0233D016	IR01MW05A	08/16/02	0	A	<0.095 U	<0.095 U	<0.019 U	<0.048 U	<0.048 U	<0.012 UJ9	<1.9 U	<0.048 U	<0.96 U	<0.96 U	<1.9 U	<0.048 U	NA	<0.96 U
0239A010	IR01MW05A	09/25/02	0	A	<0.094 U	<0.094 U	<0.019 U	<0.047 U	<0.047 U	<0.0094 U	<1.9 UJ3	<0.047 U	<0.96 UJ3	<0.96 UJ3	<1.9 UJ3	<0.047 U	NA	<0.96 UJ3
9113X076	IR01MW07A	03/26/91	0	A	<1 U	<1 U	<1 U	<0.5 U	<0.5 U	<5 U	NA	<0.5 U	NA	NA	NA	<0.5 U	NA	NA
9148H924	IR01MW07A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9201N021	IR01MW07A	01/10/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9201N022	IR01MW07A	01/10/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9206X484	IR01MW07A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X485	IR01MW07A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X681	IR01MW07A	08/17/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.3 U	<0.3 U	<3 U	NA	<0.3 U	NA	NA	NA	<0.3 U	NA	NA
0110P017	IR01MW07A	03/14/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229A013	IR01MW07A	07/18/02	0	A	<0.99 U	<0.99 U	<0.2 U	<0.5 U	<0.5 U	<0.099 U	<2 U	<0.5 U	<1 U	<1 U	<2 U	<0.5 U	NA	<1 U
0243M002	IR01MW10A	10/22/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0437P027	IR01MW10A	09/09/04	0	A	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U	NA
0437P028	IR01MW10A	09/09/04	0	A	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U	NA
0447J011	IR01MW10A	11/19/04	0	A	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U	NA
0509P001	IR01MW10A	03/01/05	0	A	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 UJ7	NA
0243M003	IR01MW11A	10/22/02	0	A	<0.094 U	<0.094 U	<0.019 U	<0.047 U	<0.047 U	<0.0094 U	<1.9 U	<0.047 U	<0.96 U	<0.96 U	<1.9 U	<0.047 U	NA	<0.96 U
0243M004	IR01MW12A	10/22/02	0	A	<0.094 U	<0.094 U	<0.019 U	<0.047 U	<0.047 U	<0.0094 U	<1.9 U	<0.047 U	<0.96 U	<0.96 U	<1.9 U	<0.047 U	NA	<0.96 U
9218Z052	IR01MW16A	05/05/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9230J184	IR01MW16A	07/22/92	0	A	<3 U	<3 U	<3 U	<1 U	<1 U	<12 U	NA	<1 U	NA	NA	NA	<1 U	NA	NA
9230J185	IR01MW16A	07/22/92	0	A	<3 U	<3 U	<3 U	<1 U	<1 U	<12 U	NA	<1 U	NA	NA	NA	<1 U	NA	NA
9234J202	IR01MW16A	08/18/92	0	A	<1 U	<1 U	<1 U	<0.5 U	<0.5 U	<5 U	NA	<0.5 U	NA	NA	NA	<0.5 U	NA	NA
0229A002	IR01MW16A	07/15/02	0	A	<0.5 U	<0.5 U	<0.099 U	<0.25 U	<0.25 U	<0.05 U	<2 UJ3	<0.25 U	<1 UJ3	<1 UJ3	<2 UJ3	<0.25 U	NA	<1 UJ3

Sample ID	Location ID	Sample Date	Depth	Aquifer	4,4'-DDD	4,4'-DDE	4,4'-DDT	ALDRIN	ALPHA-BHC	ALPHA-CHLORDANE	AZINPHOS METHYL	BETA-BHC	BOLSTAR	CHLORPYRIFOS	COUMAPHOS	DELTA-BHC	DEMETON	DEMETON-O
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0236G003	IR01MW16A	09/06/02	0	A	<0.94 U	<0.94 U	<0.19 UJ7	<0.47 U	<0.47 U	<0.094 U	<1.9 U	<0.47 U	<0.96 U	<0.96 U	<1.9 U	<0.47 U	NA	<0.96 U
9218Z054	IR01MW18A	05/06/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9218Z055	IR01MW18A	05/06/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9218Z056	IR01MW18A	05/06/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<1 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9230J188	IR01MW18A	07/23/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.3 U	<0.3 U	<3 U	NA	<0.3 U	NA	NA	NA	<0.3 U	NA	NA
9230J189	IR01MW18A	07/23/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.3 U	<0.3 U	<3 U	NA	<0.3 U	NA	NA	NA	<0.3 U	NA	NA
9234J205	IR01MW18A	08/18/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.3 U	<0.3 U	<3 U	NA	<0.3 U	NA	NA	NA	<0.3 U	NA	NA
0115D002	IR01MW18A	04/17/01	0	A	<0.01 U	<0.01 U	<0.01 U	<0.005 U	<0.005 U	<0.005 U	NA	<0.005 UJ9	NA	NA	NA	<0.005 U	NA	NA
0115D003	IR01MW18A	04/17/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230D003	IR01MW18A	07/22/02	0	A	<0.095 U	<0.095 U	0.028	<0.048 U	<0.048 U	<0.0095 U	<1.9 U	<0.048 U	<0.96 U	<0.96 U	<1.9 U	<0.048 U	NA	<0.96 U
0230D004	IR01MW18A	07/22/02	0	A	<0.094 U	<0.094 U	0.035	<0.047 U	<0.047 U	<0.0094 U	<1.9 U	<0.047 U	<0.96 U	<0.96 U	<1.9 U	<0.047 U	NA	<0.96 U
0238J015	IR01MW18A	09/19/02	0	A	<0.097 U	<0.097 U	<0.019 U	<0.049 U	<0.049 U	<0.0097 U	<1.9 U	<0.049 U	<0.96 U	<0.96 U	<1.9 U	<0.049 U	NA	<0.96 U
0238J016	IR01MW18A	09/19/02	0	A	NA	NA	NA	NA	NA	NA	<1.9 U	NA	<0.96 U	<0.96 U	<1.9 U	NA	NA	<0.96 U
9218Z063	IR01MW31A	05/08/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9218Z064	IR01MW31A	05/08/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.3 U	<0.3 U	<3 U	NA	<0.3 U	NA	NA	NA	<0.3 U	NA	NA
9230J186	IR01MW31A	07/22/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.3 U	<0.3 U	<3 U	NA	<0.3 U	NA	NA	NA	<0.3 U	NA	NA
9234J207	IR01MW31A	08/19/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J208	IR01MW31A	08/19/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0111T018	IR01MW31A	03/22/01	0	A	<0.01 U	<0.01 U	<0.01 J	<0.005 U	<0.005 U	<0.005 U	NA	<0.005 U	NA	NA	NA	<0.005 U	NA	NA
0111T019	IR01MW31A	03/22/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234E007	IR01MW31A	08/21/02	0	A	<0.11 U	<0.11 U	0.013 J	<0.056 U	<0.056 U	<0.011 U	<1.9 U	<0.056 U	<0.96 U	<0.96 U	<1.9 U	<0.056 U	NA	<0.96 U
0239A004	IR01MW31A	09/23/02	0	A	<0.19 U	<0.19 U	<0.038 U	<0.094 U	<0.094 U	<0.019 U	<1.9 U	<0.094 U	<0.96 U	<0.96 U	<1.9 U	<0.094 U	NA	<0.96 U
0239A005	IR01MW31A	09/23/02	0	A	<0.94 U	<0.94 U	<0.19 U	<0.47 U	<0.47 U	<0.094 U	<1.9 U	<0.47 U	<0.96 U	<0.96 U	<1.9 U	<0.47 U	NA	<0.96 U
0425S046	IR01MW31A	06/18/04	0	A	<0.05 UJ7	<0.05 UJ7	<0.05 U	<0.05 UJ7	<0.05 UJ7	<0.05 U	<5 U	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 UJ7	<1 U	NA
0438T006	IR01MW31A	09/14/04	0	A	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U	NA
0448P011	IR01MW31A	11/22/04	0	A	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U	NA
0513Z029	IR01MW31A	03/29/05	0	A	<0.05 U	<0.05 U	<0.05 UJ7	<0.05 U	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 UJ7	NA
9548J623	IR01MW366A	12/01/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9549J624	IR01MW366A	12/04/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9549J626	IR01MW366A	12/05/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9549J627	IR01MW366A	12/08/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9550J628	IR01MW366A	12/11/95	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.05 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9550J653	IR01MW366A	12/13/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9610J909	IR01MW366A	03/06/96	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	0.03 J	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9620J116	IR01MW366A	05/14/96	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9620J121	IR01MW366A	05/15/96	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.05 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
0110P019	IR01MW366A	03/15/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0110P019B	IR01MW366A	03/19/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425C035	IR01MW366A	06/16/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0427S051	IR01MW366A	06/28/04	0	A	<0.05 U	<0.05 U	0.053	<0.05 U	<0.05 U	<0.05 U	<5 U	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U	NA
0449P027	IR01MW366A	11/30/04	0	A	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 U	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	4,4'-DDD	4,4'-DDE	4,4'-DDT	ALDRIN	ALPHA-BHC	ALPHA-CHLORDANE	AZINPHOS METHYL	BETA-BHC	BOLSTAR	CHLORPYRIFOS	COUMAPHOS	DELTA-BHC	DEMETON	DEMETON-O
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0509P005	IR01MW366A	03/02/05	0	A	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 UJ7	NA
9548J611	IR01MW367A	11/27/95	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.05 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9610W139	IR01MW367A	03/05/96	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.05 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9620J115	IR01MW367A	05/14/96	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.05 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
0111P015	IR01MW367A	03/21/01	0	A	<0.01 U	<0.01 U	<0.01 UJ9	<0.005 U	<0.005 U	<0.005 U	NA	<0.005 U	NA	NA	NA	<0.005 U	NA	NA
0229P002	IR01MW367A	07/15/02	0	A	<0.94 UJ7	<0.94 U	<0.19 U	<0.47 U	<0.47 U	<0.094 U	<2 UJ3	<0.47 U	<1 UJ3	<1 UJ3	<2 UJ3	<0.47 U	NA	<1 UJ3
0238S008	IR01MW367A	09/18/02	0	A	<0.094 U	<0.094 U	<0.019 U	<0.047 U	<0.047 U	<0.0094 U	<1.9 UJ3	<0.047 U	<0.96 UJ3	<0.96 UJ3	<1.9 UJ3	<0.047 U	NA	<0.96 UJ3
9119M016	IR01MW38A	05/07/91	0	A	<0.5 U	<0.5 U	<0.5 U	<0.3 U	<0.3 U	<3 U	NA	<0.3 U	NA	NA	NA	<0.3 U	NA	NA
9203X420	IR01MW38A	01/16/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9203X421	IR01MW38A	01/16/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9234X687	IR01MW38A	08/18/92	0	A	<1 U	<1 U	<1 U	<0.5 U	<0.5 U	<5 U	NA	<0.5 U	NA	NA	NA	<0.5 U	NA	NA
0116P006	IR01MW38A	04/24/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0233E006	IR01MW38A	08/13/02	0	A	<0.47 U	<0.47 U	<0.094 U	<0.24 U	<0.24 U	<0.047 U	<1.9 U	<0.24 U	<0.96 U	<0.96 U	<1.9 U	<0.24 U	NA	<0.96 U
0237G012	IR01MW38A	09/12/02	0	A	<0.094 UJ7	<0.094 U	<0.019 U	<0.047 U	<0.047 U	<0.0094 U	<1.9 U	<0.047 U	<0.96 U	<0.96 U	<1.9 U	<0.047 U	NA	<0.96 U
0425X008	IR01MW38A	06/18/04	0	A	<0.05 U	0.022 J	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 U	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U	NA
0438T004	IR01MW38A	09/13/04	0	A	0.028 J	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U	NA
0448P013	IR01MW38A	11/22/04	0	A	0.018 J	0.016 J	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U	NA
0510S018	IR01MW38A	03/08/05	0	A	0.012 J	0.0064 J	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 U	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U	NA
9044J065	IR01MW42A	11/01/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A020	IR01MW42A	01/09/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9202A021	IR01MW42A	01/09/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9228J160	IR01MW42A	07/09/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X688	IR01MW42A	08/18/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
0111T005	IR01MW42A	03/19/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234D010	IR01MW42A	08/21/02	0	A	<0.096 U	<0.096 U	<0.019 U	<0.048 U	<0.048 U	<0.0096 U	<1.9 U	<0.048 U	<0.96 U	<0.96 U	<1.9 U	<0.048 U	NA	<0.96 U
0237S011	IR01MW42A	09/11/02	0	A	<0.094 UJ7	<0.094 U	<0.019 U	<0.047 U	<0.047 U	<0.0094 U	<1.9 U	<0.047 U	<0.96 U	<0.96 U	<1.9 U	<0.047 U	NA	<0.96 U
0425S035	IR01MW42A	06/15/04	0	A	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 U	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U	NA
0438C043	IR01MW42A	09/14/04	0	A	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U	NA
0448P016	IR01MW42A	11/23/04	0	A	<0.05 U	<0.05 U	<0.05 UJ7	<0.05 U	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U	NA
0509R002	IR01MW42A	03/02/05	0	A	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 UJ7	NA
9112X068	IR01MW43A	03/22/91	0	A	<1 U	<1 U	<1 U	<0.5 U	<0.5 U	<5 U	NA	<0.5 U	NA	NA	NA	<0.5 U	NA	NA
9147X295	IR01MW43A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A019	IR01MW43A	01/09/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A019A	IR01MW43A	01/09/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.06 U	<0.06 U	<0.6 U	NA	<0.06 U	NA	NA	NA	<0.06 U	NA	NA
9206X483	IR01MW43A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X685	IR01MW43A	08/18/92	0	A	<1 U	<1 U	<1 U	<0.5 U	<0.5 U	<5 U	NA	<0.5 U	NA	NA	NA	<0.5 U	NA	NA
9234X686	IR01MW43A	08/18/92	0	A	<1 U	<1 U	<1 U	<0.5 U	<0.5 U	<5 U	NA	<0.5 U	NA	NA	NA	<0.5 U	NA	NA
9612J940	IR01MW43A	03/19/96	0	A	<1 U	<1 U	<1 U	<0.5 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.5 U	NA	NA
0110P030	IR01MW43A	03/16/01	0	A	<0.1 U	<0.1 U	<0.1 J1	<0.05 U	<0.05 U	<0.05 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
0110P031	IR01MW43A	03/16/01	0	A	<0.3 UJ7	<0.3 UJ7	<0.3 U	<0.2 U	<0.2 UJ7	<0.2 U	NA	<0.2 U	NA	NA	NA	<0.2 UJ7	NA	NA
0228A012	IR01MW43A	07/12/02	0	A	<1 U	<1 U	<0.2 UJ7	<0.5 U	<0.5 U	<0.1 U	NA	<0.5 U	NA	NA	NA	<0.5 U	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	4,4'-DDD	4,4'-DDE	4,4'-DDT	ALDRIN	ALPHA-BHC	ALPHA-CHLORDANE	AZINPHOS METHYL	BETA-BHC	BOLSTAR	CHLORPYRIFOS	COUMAPHOS	DELTA-BHC	DEMETON	DEMETON-O
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0237J024	IR01MW43A	09/13/02	0	A	<0.094 U	<0.094 U	<0.028 UJ9	<0.047 U	<0.047 U	<0.0094 U	NA	<0.047 U	NA	NA	NA	<0.047 U	NA	NA
0425G032	IR01MW43A	06/15/04	0	A	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 U	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U	NA
0438B048	IR01MW43A	09/15/04	0	A	<0.15 UJ3	<0.15 UJ3	<0.15 UJ3	<0.05 UJ3	<0.05 UJ3	<0.15 UJ3	<25 UJ7	<0.05 UJ3	<2.5 U	<2.5 U	<5 U	<0.05 UJ3	<5 U	NA
0449P021	IR01MW43A	11/29/04	0	A	<0.1 UJ3	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	<0.05 UJ5	<0.5 UJ5	<5 U	<0.05 UJ5	<0.5 U	<0.5 U	<1 U	<0.05 UJ5	<1 U	NA
0509P004	IR01MW43A	03/02/05	0	A	<0.25 U	<0.25 U	<0.25 U	<0.25 U	<0.25 U	<0.25 U	<5 UJ7	<0.25 U	<0.5 U	<0.5 U	<1 U	<0.25 U	<1 UJ7	NA
0510P004	IR01MW43A	03/08/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9113X072	IR01MW44A	03/25/91	0	A	<1 U	<1 U	<1 U	<0.5 U	<0.5 U	<5 U	NA	<0.5 U	NA	NA	NA	<0.5 U	NA	NA
9113X073	IR01MW44A	03/25/91	0	A	<10 U	<1 U	<1 U	<0.5 U	<0.5 U	<5 U	NA	<0.5 U	NA	NA	NA	<0.5 U	NA	NA
9204X430	IR01MW44A	01/20/92	0	A	<1 U	<1 U	<1 U	<0.5 U	<0.5 U	<5 U	NA	<0.5 U	NA	NA	NA	<0.5 U	NA	NA
9204X430A	IR01MW44A	01/20/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X699	IR01MW44A	08/20/92	0	A	<1 U	<1 U	<2 U	<0.5 U	<0.5 U	<5 U	NA	<0.5 U	NA	NA	NA	<0.5 U	NA	NA
9234X700	IR01MW44A	08/20/92	0	A	<2 U	<1 U	<2 U	<0.5 U	<0.5 U	<5 U	NA	<0.5 U	NA	NA	NA	<0.5 U	NA	NA
9612J941	IR01MW44A	03/19/96	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.05 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
0112T008	IR01MW44A	03/27/01	0	A	<0.01 U	<0.01 UJ9	0.03 J9	<0.005 U	<0.005 U	0.01	NA	0.009 J9	NA	NA	NA	0.004 J	NA	NA
0112T009	IR01MW44A	03/27/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P010	IR01MW44A	07/17/02	0	A	<0.094 UJ7	<0.094 U	<0.019 U	<0.047 U	<0.047 U	<0.0082 UJ9	NA	<0.047 U	NA	NA	NA	<0.047 U	NA	NA
0238J007	IR01MW44A	09/17/02	0	A	<0.094 U	<0.094 U	<0.019 U	<0.047 U	<0.047 U	0.0098 J9	NA	<0.047 U	NA	NA	NA	<0.047 U	NA	NA
0425S043	IR01MW44A	06/17/04	0	A	<0.05 UJ7	<0.05 UJ7	<0.05 U	<0.05 UJ7	<0.05 UJ7	<0.05 U	<5 U	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 UJ7	<1 U	NA
0438C048	IR01MW44A	09/15/04	0	A	<0.15 U	<0.15 U	<0.15 U	<0.05 UJ3	<0.05 U	<0.15 U	<5 UJ7	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U	NA
0449C045	IR01MW44A	12/03/04	0	A	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.05 UJ7	<0.1 U	<5 U	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 UJ7	<1 U	NA
0511R054	IR01MW44A	03/17/05	0	A	<0.1 U	<0.05 U	<0.1 U	<0.05 U	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 UJ7	NA
9044J059	IR01MW48A	10/30/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9147X293	IR01MW48A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X445	IR01MW48A	01/22/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9204X446	IR01MW48A	01/22/92	0	A	<0.5 U	<0.1 U	<0.5 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9206X486	IR01MW48A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9228J161	IR01MW48A	07/09/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.3 U	<0.3 U	<3 U	NA	<0.3 U	NA	NA	NA	<0.3 U	NA	NA
9234J210	IR01MW48A	08/19/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.3 U	<0.3 U	<3 U	NA	<0.3 U	NA	NA	NA	<0.3 U	NA	NA
0112P017	IR01MW48A	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0112P018	IR01MW48A	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228D013	IR01MW48A	07/11/02	0	A	<0.094 U	<0.094 U	<0.019 U	<0.047 U	<0.047 U	<0.0094 U	<2 U	<0.047 U	<1 U	<1 U	<2 U	<0.047 U	NA	NA
0237J023	IR01MW48A	09/13/02	0	A	<0.1 U	<0.1 U	<0.02 U	<0.05 U	<0.05 U	<0.01 U	<1.9 U	<0.05 U	<0.96 U	<0.96 U	<1.9 U	<0.05 U	NA	<0.96 U
0425S038	IR01MW48A	06/16/04	0	A	<0.05 UJ7	<0.05 UJ7	<0.05 UJ7	<0.05 U	<0.05 UJ7	<0.05 U	<5 U	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 UJ7	<1 U	NA
0438T012	IR01MW48A	09/15/04	0	A	<0.05 U	<0.05 U	<0.05 U	<0.05 UJ3	<0.05 U	<0.05 U	<25 UJ7	<0.05 U	<2.5 U	<2.5 U	<5 U	<0.05 U	<5 U	NA
0449P020	IR01MW48A	11/29/04	0	A	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 U	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U	NA
0510G021	IR01MW48A	03/09/05	0	A	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 U	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U	NA
9113X075	IR01MW58A	03/25/91	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9147X291	IR01MW58A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9147X292	IR01MW58A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X428	IR01MW58A	01/20/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9204X429	IR01MW58A	01/20/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	4,4'-DDD	4,4'-DDE	4,4'-DDT	ALDRIN	ALPHA-BHC	ALPHA-CHLORDANE	AZINPHOS METHYL	BETA-BHC	BOLSTAR	CHLORPYRIFOS	COUMAPHOS	DELTA-BHC	DEMETON	DEMETON-O
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9206X487	IR01MW58A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X488	IR01MW58A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J213	IR01MW58A	08/20/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
0112T004	IR01MW58A	03/26/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0112T005	IR01MW58A	03/26/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P005	IR01MW58A	07/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236G002	IR01MW58A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0424G030	IR01MW58A	06/10/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0436P004	IR01MW58A	09/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0447P002	IR01MW58A	11/15/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510G018	IR01MW58A	03/08/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X438	IR01MW62A	01/21/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9204X439	IR01MW62A	01/21/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9230J182	IR01MW62A	07/21/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9234X702	IR01MW62A	08/20/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
0112P010	IR01MW62A	03/28/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0112P011	IR01MW62A	03/28/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228P014	IR01MW62A	07/11/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237E002	IR01MW62A	09/09/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0424S033	IR01MW62A	06/10/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0436P007	IR01MW62A	09/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0436P008	IR01MW62A	09/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0447P001	IR01MW62A	11/15/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0509P002	IR01MW62A	03/02/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X448	IR01MW63A	01/22/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9230J170	IR01MW63A	07/20/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9230J171	IR01MW63A	07/20/92	0	A	<0.2 U	<0.2 U	<0.2 U	<0.1 U	<0.1 U	<1 U	NA	<0.1 U	NA	NA	NA	<0.1 U	NA	NA
9234X701	IR01MW63A	08/20/92	0	A	<0.5 U	<0.1 U	<0.5 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
0112T016	IR01MW63A	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229D020	IR01MW63A	07/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G002	IR01MW63A	09/09/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0424S034	IR01MW63A	06/10/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0436P003	IR01MW63A	09/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449C032	IR01MW63A	11/30/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510G019	IR01MW63A	03/08/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J027	IR01MWI-2	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J028	IR01MWI-2	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A022	IR01MWI-2	01/09/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9228A393	IR01MWI-2	07/06/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.3 U	<0.3 U	<3 U	NA	<0.3 U	NA	NA	NA	<0.3 U	NA	NA
9234X707	IR01MWI-2	08/21/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.3 U	<0.3 U	<3 U	NA	<0.3 U	NA	NA	NA	<0.3 U	NA	NA
0109P001	IR01MWI-2	03/06/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	4,4'-DDD	4,4'-DDE	4,4'-DDT	ALDRIN	ALPHA-BHC	ALPHA-CHLORDANE	AZINPHOS METHYL	BETA-BHC	BOLSTAR	CHLORPYRIFOS	COUMAPHOS	DELTA-BHC	DEMETON	DEMETON-O
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0233D008	IR01MWI-2	08/13/02	0	A	<0.094 U	<0.094 U	<0.019 U	<0.047 U	<0.047 U	<0.0094 U	<1.9 U	<0.047 U	<0.96 U	<0.96 U	<1.9 U	<0.047 U	NA	<0.96 U
0239E003	IR01MWI-2	09/23/02	0	A	<0.094 U	<0.094 U	<0.019 U	<0.047 U	<0.047 U	<0.0094 U	<1.9 U	<0.047 U	<0.96 U	<0.96 U	<1.9 U	<0.047 U	NA	<0.96 U
9043J034	IR01MWI-3	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9203X418	IR01MWI-3	01/16/92	0	A	<1 U	<1 U	<1 U	<0.5 U	<0.5 U	<5 U	NA	<0.5 U	NA	NA	NA	<0.5 U	NA	NA
9203X418A	IR01MWI-3	01/16/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9228A395	IR01MWI-3	07/06/92	0	A	<3 U	<3 U	<3 U	<1 U	<1 U	<12 U	NA	<1 U	NA	NA	NA	<1 U	NA	NA
9228A396	IR01MWI-3	07/06/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.3 U	<0.3 U	<3 U	NA	<0.3 U	NA	NA	NA	<0.3 U	NA	NA
9235X709	IR01MWI-3	08/24/92	0	A	<1 U	<1 U	<1 U	<0.5 U	<0.5 U	<5 U	NA	<0.5 U	NA	NA	NA	<0.5 U	NA	NA
9612J939	IR01MWI-3	03/19/96	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.05 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
0112D007	IR01MWI-3	03/29/01	0	A	<0.01 UJ9	<0.01 U	0.02	<0.005 U	<0.005 U	<0.005 U	NA	0.04	NA	NA	NA	<0.005 J	NA	NA
0112D008	IR01MWI-3	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0233D014	IR01MWI-3	08/15/02	0	A	<0.1 U	<0.1 U	0.025	<0.05 U	<0.05 U	<0.01 U	<2 U	<0.05 U	<1 U	<1 U	<2 U	<0.05 U	NA	<1 U
0239E002	IR01MWI-3	09/23/02	0	A	<0.094 U	<0.094 U	<0.019 U	<0.047 U	<0.047 U	<0.0094 U	<1.9 U	<0.047 U	<0.96 U	<0.96 U	<1.9 U	<0.047 U	NA	<0.96 U
0449C046	IR01MWI-3	12/03/04	0	A	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<25 U	<0.05 U	<2.5 U	<2.5 U	<5 U	<0.05 U	<5 U	NA
0510G020	IR01MWI-3	03/09/05	0	A	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 U	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U	NA
9043J032	IR01MWI-5	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J033	IR01MWI-5	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9203X419	IR01MWI-5	01/16/92	0	A	<1 U	<1 U	<1 U	<0.5 U	<0.5 U	<5 U	NA	<0.5 U	NA	NA	NA	<0.5 U	NA	NA
9228J162	IR01MWI-5	07/09/92	0	A	<5 U	<5 U	<5 U	<3 U	<3 U	<25 U	NA	<3 U	NA	NA	NA	<3 U	NA	NA
9228J163	IR01MWI-5	07/09/92	0	A	<1 U	<1 U	<1 U	<0.5 U	<0.5 U	<5 U	NA	<0.5 U	NA	NA	NA	<0.5 U	NA	NA
9234X704	IR01MWI-5	08/21/92	0	A	<1 U	<1 U	<1 U	<0.5 U	<0.5 U	<5 U	NA	<0.5 U	NA	NA	NA	<0.5 U	NA	NA
0116P007	IR01MWI-5	04/24/01	0	A	<0.06 U	<0.06 U	<0.06 UJ7	<0.03 U	<0.03 U	<0.03 UJ9	NA	<0.05 U2	NA	NA	NA	<0.03 U	NA	NA
0230E004	IR01MWI-5	07/22/02	0	A	<0.19 U	<0.19 U	<0.038 U	<0.096 U	<0.096 U	<0.019 U	<1.9 U	<0.096 U	<0.96 U	<0.96 U	<1.9 U	<0.096 U	NA	<0.96 U
0230E005	IR01MWI-5	07/22/02	0	A	NA	NA	NA	NA	NA	NA	<1.9 U	NA	<0.96 U	<0.96 U	<1.9 U	NA	NA	<0.96 U
0238E016	IR01MWI-5	09/19/02	0	A	<0.094 U	<0.094 U	<0.019 U	<0.047 U	<0.047 U	<0.062 UJ9	<1.9 U	0.065 J9	<0.96 U	<0.96 U	<1.9 U	<0.047 U	NA	<0.96 U
0238E017	IR01MWI-5	09/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J035	IR01MWI-6	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X433	IR01MWI-6	01/20/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9228J164	IR01MWI-6	07/09/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.3 U	<0.3 U	<3 U	NA	<0.3 U	NA	NA	NA	<0.3 U	NA	NA
9234X705	IR01MWI-6	08/21/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9043J029	IR01MWI-7	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X437	IR01MWI-7	01/21/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9228J165	IR01MWI-7	07/10/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9234J214	IR01MWI-7	08/21/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
0112T019	IR01MWI-7	03/30/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0112T020	IR01MWI-7	03/30/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229A006	IR01MWI-7	07/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236E007Z	IR01MWI-7	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425X001	IR01MWI-7	06/15/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438T008	IR01MWI-7	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0447C014	IR01MWI-7	11/19/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	4,4'-DDD	4,4'-DDE	4,4'-DDT	ALDRIN	ALPHA-BHC	ALPHA-CHLORDANE	AZINPHOS METHYL	BETA-BHC	BOLSTAR	CHLORPYRIFOS	COUMAPHOS	DELTA-BHC	DEMETON	DEMETON-O
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0510G016	IR01MWI-7	03/08/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9205X463	IR01MWI-8	01/27/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9234J215	IR01MWI-8	08/21/92	0	A	<1 U	<1 U	<1 U	<0.5 U	<0.5 U	<5 U	NA	<0.5 U	NA	NA	NA	<0.5 U	NA	NA
9612W181	IR01MWI-8	03/21/96	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.05 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
0112T015	IR01MWI-8	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230E013	IR01MWI-8	07/26/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237E023	IR01MWI-8	09/13/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237E024	IR01MWI-8	09/13/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510G023	IR01MWI-8	03/09/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J030	IR01MWI-9	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X436	IR01MWI-9	01/21/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9228A394	IR01MWI-9	07/06/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9234J216	IR01MWI-9	08/21/92	0	A	<1 U	<1 U	<1 U	<0.5 U	<0.5 U	<5 U	NA	<0.5 U	NA	NA	NA	<0.5 U	NA	NA
9234J217	IR01MWI-9	08/21/92	0	A	<1 U	<1 U	<1 U	<0.5 U	<0.5 U	<5 U	NA	<0.5 U	NA	NA	NA	<0.5 U	NA	NA
0112P012	IR01MWI-9	03/28/01	0	A	<0.01 U	<0.01 U	<0.01 U	<0.005 U	<0.005 U	<0.005 U	NA	<0.005 U	NA	NA	NA	<0.005 U	NA	NA
0229P006	IR01MWI-9	07/16/02	0	A	<0.094 UJ7	<0.094 U	<0.019 U	<0.047 U	<0.047 U	<0.0094 U	NA	<0.047 U	NA	NA	NA	<0.047 U	NA	NA
0236J001	IR01MWI-9	09/06/02	0	A	<0.094 U	<0.094 U	<0.019 UJ7	<0.047 U	<0.047 U	<0.0094 U	NA	<0.047 U	NA	NA	NA	<0.047 U	NA	NA
0429S060	IR01MWLF1A	07/09/04	0	A	<0.05 U	<0.05 U	<0.05 U	<0.05 UJ3	<0.05 U	<0.05 U	<5 U	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U	NA
0438B049	IR01MWLF1A	09/15/04	0	A	<0.05 U	<0.05 U	<0.05 U	<0.05 UJ3	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 UJ7	NA
0449P025	IR01MWLF1A	11/30/04	0	A	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 U	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U	NA
0510G013	IR01MWLF1A	03/07/05	0	A	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 U	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U	NA
0429S058	IR01MWLF2A	07/08/04	0	A	<0.05 U	<0.05 U	<0.05 U	<0.05 UJ3	<0.05 U	<0.05 U	<5 U	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U	NA
0438T019	IR01MWLF2A	09/16/04	0	A	<0.05 U	<0.05 U	<0.05 U	<0.05 UJ3	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	<0.5 U	<1 UJ7	<0.05 U	<1 UJ7	NA
0449P024	IR01MWLF2A	11/30/04	0	A	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 U	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U	NA
0510G012	IR01MWLF2A	03/07/05	0	A	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 U	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U	NA
0429S061	IR01MWLF4A	07/09/04	0	A	<0.05 U	<0.05 U	<0.05 U	<0.05 UJ3	<0.05 U	<0.05 U	<5 U	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U	NA
0438G053	IR01MWLF4A	09/16/04	0	A	<0.05 U	<0.05 U	<0.05 U	<0.05 UJ3	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 UJ7	NA
0449P028	IR01MWLF4A	12/01/04	0	A	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 U	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U	NA
0449P029	IR01MWLF4A	12/01/04	0	A	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 U	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U	NA
0509P007	IR01MWLF4A	03/03/05	0	A	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 UJ7	NA
9146X259	IR04MW13A	11/14/91	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9207X518	IR04MW13A	02/12/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9207X519	IR04MW13A	02/12/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9225X627	IR04MW13A	06/17/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9225X628	IR04MW13A	06/17/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
0110P006	IR04MW13A	03/12/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P012	IR04MW13A	07/18/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238J002	IR04MW13A	09/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0427S052	IR04MW13A	06/28/04	0	A	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 U	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U	NA
0438G051	IR04MW13A	09/16/04	0	A	<0.05 U	<0.05 U	<0.05 U	<0.05 UJ3	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 UJ7	NA
0450G051	IR04MW13A	12/06/04	0	A	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 U	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	4,4'-DDD	4,4'-DDE	4,4'-DDT	ALDRIN	ALPHA-BHC	ALPHA-CHLORDANE	AZINPHOS METHYL	BETA-BHC	BOLSTAR	CHLORPYRIFOS	COUMAPHOS	DELTA-BHC	DEMETON	DEMETON-O
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0509G009	IR04MW13A	03/03/05	0	A	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 UJ7	NA
9049J089	IR04MW31A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X256	IR04MW31A	11/14/91	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9207X517	IR04MW31A	02/12/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9225X629	IR04MW31A	06/17/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
0110P026	IR04MW31A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230A008	IR04MW31A	07/23/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237J011	IR04MW31A	09/11/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J085	IR04MW35A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X257	IR04MW35A	11/14/91	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9207X520	IR04MW35A	02/12/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9225X623	IR04MW35A	06/15/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
0111P003	IR04MW35A	03/19/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229E020	IR04MW35A	07/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G008	IR04MW35A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J108	IR04MW36A	12/07/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J109	IR04MW36A	12/07/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X254	IR04MW36A	11/14/91	0	A	<0.5 U	<0.5 U	<0.5 U	<0.3 U	<0.3 U	<3 U	NA	<0.3 U	NA	NA	NA	<0.3 U	NA	NA
9146X255	IR04MW36A	11/14/91	0	A	<0.5 U	<0.5 U	<0.5 U	<0.3 U	<0.3 U	<3 U	NA	<0.3 U	NA	NA	NA	<0.3 U	NA	NA
9207X523	IR04MW36A	02/13/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9207X524	IR04MW36A	02/13/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9225X630	IR04MW36A	06/17/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.3 U	<0.3 U	<3 U	NA	<0.3 U	NA	NA	NA	<0.3 U	NA	NA
0111D004	IR04MW36A	03/20/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229D009	IR04MW36A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G005	IR04MW36A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S044	IR04MW36A	06/17/04	0	A	<0.05 UJ7	<0.05 UJ7	<0.05 U	<0.05 UJ7	<0.05 UJ7	<0.05 U	<5 U	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 UJ7	<1 U	NA
0438T014	IR04MW36A	09/16/04	0	A	<0.05 U	<0.05 U	<0.05 U	<0.05 UJ3	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 UJ7	NA
0449P037	IR04MW36A	12/02/04	0	A	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 UJ7	<0.05 U	<5 U	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 UJ7	<1 U	NA
0509G004	IR04MW36A	03/02/05	0	A	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 UJ7	NA
9134X179	IR12MW11A	08/26/91	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9209X547	IR12MW11A	02/24/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9612W185	IR12MW11A	03/22/96	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.05 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
0110P013	IR12MW11A	03/13/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0226P016	IR12MW11A	06/28/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236E008Z	IR12MW11A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9119M018	IR01MW02B	05/07/91	0	B	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9119M019	IR01MW02B	05/07/91	0	B	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9148X300	IR01MW02B	11/25/91	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9203X427	IR01MW02B	01/17/92	0	B	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9206F150	IR01MW02B	02/04/92	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J199	IR01MW02B	08/17/92	0	B	<0.5 U	<0.5 U	<0.5 U	<0.3 U	<0.3 U	<3 U	NA	<0.3 U	NA	NA	NA	<0.3 U	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	4,4'-DDD	4,4'-DDE	4,4'-DDT	ALDRIN	ALPHA-BHC	ALPHA-CHLORDANE	AZINPHOS METHYL	BETA-BHC	BOLSTAR	CHLORPYRIFOS	COUMAPHOS	DELTA-BHC	DEMETON	DEMETON-O
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0111P008	IR01MW02B	03/20/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229A005	IR01MW02B	07/16/02	0	B	<0.094 UJ7	<0.094 U	<0.019 U	<0.047 U	<0.047 U	<0.0094 U	<1.9 U	<0.047 U	<0.96 U	<0.96 U	<1.9 U	<0.047 U	NA	<0.96 U
0238E002	IR01MW02B	09/16/02	0	B	<0.098 U	<0.098 U	<0.02 U	<0.049 U	<0.049 U	<0.0098 U	<1.9 U	<0.049 U	<0.96 U	<0.96 U	<1.9 U	<0.049 U	NA	<0.96 U
0425H031	IR01MW02B	06/17/04	0	B	<0.05 UJ7	<0.05 UJ7	<0.05 U	<0.05 UJ7	<0.05 UJ7	<0.05 U	<5 U	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 UJ7	<1 U	NA
0436P001	IR01MW02B	08/31/04	0	B	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 UJ7	NA
0447P007	IR01MW02B	11/17/04	0	B	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U	NA
0509G002	IR01MW02B	03/02/05	0	B	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 UJ7	NA
0509G003	IR01MW02B	03/02/05	0	B	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 UJ7	NA
9204X450	IR01MW09B	01/23/92	0	B	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9230J190	IR01MW09B	07/23/92	0	B	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9234J201	IR01MW09B	08/17/92	0	B	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
0111P002	IR01MW09B	03/19/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228A003	IR01MW09B	07/09/02	0	B	<0.095 UJ7	<0.095 U	<0.019 UJ7	<0.048 U	<0.048 U	<0.0095 U	<1.9 U	<0.048 U	<0.96 U	<0.96 U	<1.9 U	<0.048 U	NA	NA
0238E007	IR01MW09B	09/17/02	0	B	<0.094 U	<0.094 U	<0.019 U	<0.047 U	<0.047 U	<0.0094 U	<1.9 U	<0.047 U	<0.96 U	<0.96 U	<1.9 U	<0.047 U	NA	<0.96 U
0425G034	IR01MW09B	06/16/04	0	B	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 U	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U	NA
0437P029	IR01MW09B	09/09/04	0	B	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	0.1 J	<1 U	<0.05 U	<1 U	NA
0447J010	IR01MW09B	11/19/04	0	B	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U	NA
0447J009	IR01MW09B	11/19/04	0	B	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U	NA
0509G001	IR01MW09B	03/01/05	0	B	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 UJ7	NA
9205X467	IR01MW17B	01/28/92	0	B	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9230J183	IR01MW17B	07/22/92	0	B	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9234J204	IR01MW17B	08/18/92	0	B	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
0116T004	IR01MW17B	04/24/01	0	B	<0.01 U	<0.01 U	<0.01 UJ7	<0.005 U	<0.005 U	<0.005 U	NA	<0.005 U	NA	NA	NA	<0.005 U	NA	NA
9119M012	IR01MW26B	05/06/91	0	B	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9203X425	IR01MW26B	01/17/92	0	B	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9203X426	IR01MW26B	01/17/92	0	B	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9234J206	IR01MW26B	08/19/92	0	B	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
0116T002	IR01MW26B	04/23/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230D002	IR01MW26B	07/22/02	0	B	<0.096 U	<0.096 U	<0.019 U	<0.048 U	<0.048 U	<0.0096 U	<1.9 U	0.038 J	<0.96 U	<0.96 U	<1.9 U	<0.048 U	NA	<0.96 U
0238E006	IR01MW26B	09/17/02	0	B	<0.094 U	<0.094 U	<0.019 U	<0.047 U	<0.047 U	<0.0094 U	<1.9 U	<0.047 U	<0.96 U	<0.96 U	<1.9 U	<0.047 U	NA	<0.96 U
0425H035	IR01MW26B	06/18/04	0	B	<0.05 UJ7	<0.05 UJ7	<0.05 U	<0.05 UJ7	<0.05 UJ7	<0.05 U	<5 U	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 UJ7	<1 U	NA
0437P032	IR01MW26B	09/10/04	0	B	<0.05 U	0.011 J	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U	NA
0449C044	IR01MW26B	12/03/04	0	B	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 UJ7	<0.05 U	<5 U	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 UJ7	<1 U	NA
0509P008	IR01MW26B	03/03/05	0	B	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 UJ7	NA
0429S055	IR01MW366B	07/08/04	0	B	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 U	<0.05 U	<0.5 U	<0.5 U	<1 UJ7	<0.05 U	<1 U	NA
0429S056	IR01MW366B	07/08/04	0	B	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	<0.5 U	<1 UJ7	<0.05 U	<1 U	NA
0438C050	IR01MW366B	09/16/04	0	B	<0.05 U	<0.05 U	<0.05 U	<0.05 UJ3	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 UJ7	NA
0438C051	IR01MW366B	09/16/04	0	B	<0.05 U	<0.05 U	<0.05 U	<0.05 UJ3	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 UJ7	NA
0449P034	IR01MW366B	12/02/04	0	B	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 U	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U	NA
0509G005	IR01MW366B	03/02/05	0	B	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 UJ7	NA
0429S057	IR01MW403B	07/08/04	0	B	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 U	<0.05 U	<0.5 U	<0.5 U	<1 UJ7	<0.05 U	<1 U	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	4,4'-DDD	4,4'-DDE	4,4'-DDT	ALDRIN	ALPHA-BHC	ALPHA-CHLORDANE	AZINPHOS METHYL	BETA-BHC	BOLSTAR	CHLORPYRIFOS	COUMAPHOS	DELTA-BHC	DEMETON	DEMETON-O
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0438C054	IR01MW403B	09/17/04	0	B	<0.05 U	<0.05 U	<0.05 U	<0.05 UJ3	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 UJ7	NA
0450G052	IR01MW403B	12/06/04	0	B	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 U	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U	NA
9205X465	IR01MW47B	01/27/92	0	B	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9230J172	IR01MW47B	07/20/92	0	B	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9234J211	IR01MW47B	08/20/92	0	B	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
0112D004	IR01MW47B	03/28/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0112D005	IR01MW47B	03/28/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228P019	IR01MW47B	07/12/02	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237S017	IR01MW47B	09/13/02	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425G042	IR01MW47B	06/18/04	0	B	<0.05 UJ7	<0.05 UJ7	<0.05 U	<0.05 UJ7	<0.05 UJ7	<0.05 U	<5 U	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 UJ7	<1 U	NA
0425G043	IR01MW47B	06/18/04	0	B	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U	NA
0438G047	IR01MW47B	09/15/04	0	B	<0.05 U	<0.05 U	<0.05 U	<0.05 UJ3	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 UJ7	NA
0449P032	IR01MW47B	12/01/04	0	B	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 U	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U	NA
0509R004	IR01MW47B	03/02/05	0	B	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 UJ7	NA
9119M011	IR01MW53B	05/06/91	0	B	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9148X299	IR01MW53B	11/25/91	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X447	IR01MW53B	01/22/92	0	B	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
9206F151	IR01MW53B	02/04/92	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J212	IR01MW53B	08/20/92	0	B	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
0112P016	IR01MW53B	03/29/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228A008	IR01MW53B	07/11/02	0	B	<0.094 U	<0.094 U	<0.019 UJ7	<0.047 U	<0.047 U	<0.0094 U	<2 U	<0.047 U	<1 U	<1 U	<2 U	<0.047 U	NA	NA
0237S018	IR01MW53B	09/13/02	0	B	<0.094 U	<0.094 U	<0.019 U	<0.047 U	<0.047 U	<0.0094 U	<1.9 U	<0.047 U	<0.96 U	<0.96 U	<1.9 U	<0.047 U	NA	<0.96 U
0427S053	IR01MW53B	06/29/04	0	B	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA	NA
0438T018	IR01MW53B	09/16/04	0	B	<0.05 U	<0.05 U	<0.05 U	<0.05 UJ3	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 UJ7	NA
0450C048	IR01MW53B	12/06/04	0	B	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 U	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U	NA
0510S019	IR01MW53B	03/08/05	0	B	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 U	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U	NA
0429S059	IR01MWLF4B	07/09/04	0	B	<0.05 U	<0.05 U	<0.05 U	<0.05 UJ3	<0.05 U	<0.05 U	<5 U	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U	NA
0438J036	IR01MWLF4B	09/16/04	0	B	<0.05 U	<0.05 U	<0.05 U	<0.05 UJ3	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	0.032 J	<1 UJ7	<0.05 U	<1 UJ7	NA
0449P030	IR01MWLF4B	12/01/04	0	B	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 U	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U	NA
0509G007	IR01MWLF4B	03/03/05	0	B	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 UJ7	NA
0509G008	IR01MWLF4B	03/03/05	0	B	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	0.014 J	<1 U	<0.05 U	<1 UJ7	NA
Analyses					279	279	279	279	279	279	133	279	133	133	133	279	94	35
A Aquifer					213	213	213	213	213	213	89	213	89	89	89	213	58	29
B Aquifer					66	66	66	66	66	66	44	66	44	44	44	66	36	6
Detections					3	4	10	0	0	3	0	4	0	3	0	2	0	0
A Aquifer					3	3	10	0	0	3	0	3	0	0	0	2	0	0
B Aquifer					0	1	0	0	0	0	0	1	0	3	0	0	0	0

Sample ID	Location ID	Sample Date	Depth	Aquifer	4,4'-DDD	4,4'-DDE	4,4'-DDT	ALDRIN	ALPHA-BHC	ALPHA-CHLORDANE	AZINPHOS METHYL	BETA-BHC	BOLSTAR	CHLORPYRIFOS	COUMAPHOS	DELTA-BHC	DEMETON	DEMETON-O
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Minimum Concentration					0.012	0.0064	0.0071			0.0098		0.009		0.014		0.004		
A Aquifer					0.012	0.0064	0.0071			0.0098		0.009				0.004		
B Aquifer						0.011						0.038		0.014				
Maximum Concentration					0.028	0.022	0.053			0.03		0.065		0.1		0.01		
A Aquifer					0.028	0.022	0.053			0.03		0.065				0.01		
B Aquifer						0.011						0.038		0.1				
Median					5	3	2	NA	NA	12	NA	1	NA	1	NA	1	NA	NA
A Aquifer					5	3	2	NA	NA	12	NA	1	NA	NA	NA	1	NA	NA
B Aquifer					NA	0.5	NA	NA	NA	NA	NA	0.3	NA	1	NA	NA	NA	NA
Standard Deviation					0.38	0.25	0.25	0.12	0.12	1.2	0.92	0.12	0.21	0.21	0.42	0.12	0.21	0.17
A Aquifer					0.43	0.28	0.28	0.14	0.13	1.3	0.89	0.13	0.22	0.22	0.43	0.13	0.21	0.16
B Aquifer					0.029	0.029	0.030	0.016	0.016	0.20	0.99	0.016	0.19	0.19	0.38	0.02	0.22	0.22
Mean					0.14	0.12	0.11	0.064	0.062	0.46	0.69	0.063	0.18	0.17	0.35	0.063	0.12	0.41
A Aquifer					0.17	0.14	0.13	0.075	0.073	0.56	0.70	0.073	0.20	0.20	0.39	0.074	0.12	0.42
B Aquifer					0.038	0.038	0.033	0.026	0.026	0.11	0.67	0.027	0.14	0.13	0.27	0.026	0.12	0.36
RI Evaluation Criteria - Aquifer A					0.001	0.001	0.001	0.13		0.004								
RI Evaluation Criteria - Aquifer A Hits					3	4	10	0		3								
A Aquifer					3	3	10	0		3								
B Aquifer					0	1	0	0		0								
RI Evaluation Criteria - Aquifer A ND Hits above Reg					276	275	269	54		276								
A Aquifer					210	210	203	53		210								
B Aquifer					66	65	66	1		66								
RI Evaluation Criteria - Aquifer B					0.001	0.001	0.001	0.002		0.004								
RI Evaluation Criteria - Aquifer B Hits					3	4	10	0		3								
A Aquifer					3	3	10	0		3								
B Aquifer					0	1	0	0		0								
RI Evaluation Criteria - Aquifer B ND Hits above Reg					276	275	269	279		276								
A Aquifer					210	210	203	213		210								
B Aquifer					66	65	66	66		66								
ESL-DW					0.001	0.001	0.001	0.002										
ESL-DW Hits					3	4	11	0										
A Aquifer					3	3	11	0										
B Aquifer					0	1	0	0										
ESL-NDW					0.001	0.001	0.001	0.13										
ESL-NDW Hits					3	4	11	0										
A Aquifer					3	3	11	0										
B Aquifer					0	1	0	0										

Sample ID	Location ID	Sample Date	Depth	Aquifer	4,4'-DDD	4,4'-DDE	4,4'-DDT	ALDRIN	ALPHA-BHC	ALPHA-CHLORDANE	AZINPHOS METHYL	BETA-BHC	BOLSTAR	CHLORPYRIFOS	COUMAPHOS	DELTA-BHC	DEMETON	DEMETON-O
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Federal MCL																		
Federal MCL Hits																		
A Aquifer																		
B Aquifer																		
State MCL																		
State MCL Hits																		
A Aquifer																		
B Aquifer																		
GDGI BASEWIDE CRITERIA - AQUIFER A					0.36	1.4	0.001	0.13		0.004								
GDGI BASEWIDE CRITERIA - AQUIFER A Hits					0	0	10	0		3								
A Aquifer					0	0	10	0		3								
B Aquifer					0	0	0	0		0								
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK					0.36	1.4	0.001	0.13		0.004								
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK Hits					0	0	10	0		3								
A Aquifer					0	0	10	0		3								
B Aquifer					0	0	0	0		0								
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B					0.36	1.4	0.001	0.13		0.004								
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B Hits					0	0	10	0		3								
A Aquifer					0	0	10	0		3								
B Aquifer					0	0	0	0		0								
HGAL GROUNDWATER																		
HGAL GROUNDWATER Hits																		
A Aquifer																		
B Aquifer																		

Sample ID	Location ID	Sample Date	Depth	Aquifer	DEMETON-S	DIAZINON	DICHLORVOS	DIELDRIN	DIMETHOATE	DISULFOTON	ENDOSULFAN I	ENDOSULFAN II	ENDOSULFAN SULFATE	ENDRIN	ENDRIN ALDEHYDE	ENDRIN KETONE	EPN
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9119M017	IR01MW03A	05/07/91	0	A	NA	NA	NA	<0.5 U	NA	NA	<0.3 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	NA
9201N020	IR01MW03A	01/10/92	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9234X682	IR01MW03A	08/17/92	0	A	NA	NA	NA	<1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9234X683	IR01MW03A	08/17/92	0	A	NA	NA	NA	<1 U	NA	NA	<0.05 U	<1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
0111P009	IR01MW03A	03/20/01	0	A	NA	NA	NA	<0.01 U	NA	NA	<0.005 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	NA
0111P010	IR01MW03A	03/20/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228A009	IR01MW03A	07/11/02	0	A	<1 U	<1 U	<1 U	<0.02 U	NA	<1 U	<0.05 U	<0.02 U	<0.099 U	<0.02 U	<0.099 U	NA	NA
0238S007	IR01MW03A	09/18/02	0	A	<0.96 U	<0.96 U	<0.96 U	<0.019 U	NA	<0.96 U	<0.047 U	<0.019 U	<0.094 U	<0.019 U	<0.094 U	NA	NA
0425C031	IR01MW03A	06/15/04	0	A	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0436P009	IR01MW03A	09/01/04	0	A	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	NA	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 UJ7
0447P008	IR01MW03A	11/17/04	0	A	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0509P003	IR01MW03A	03/02/05	0	A	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	0.017 J	<0.05 U	<0.05 U	<0.5 U
9218Z050	IR01MW05A	05/05/92	0	A	NA	NA	NA	<0.05 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9218Z051	IR01MW05A	05/05/92	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9230J191	IR01MW05A	07/23/92	0	A	NA	NA	NA	<2 U	NA	NA	<1 U	<2 U	<2 U	<2 U	NA	<2 U	NA
9234J200	IR01MW05A	08/17/92	0	A	NA	NA	NA	<1 U	NA	NA	<0.5 U	<1 U	<1 U	<1 U	NA	<1 U	NA
9530X877	IR01MW05A	07/26/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0111P011	IR01MW05A	03/20/01	0	A	NA	NA	NA	<0.01 UJ9	NA	NA	<0.005 U	<0.01 U	<0.01 U	0.008 J	0.02 J9	<0.01 U	NA
0233D016	IR01MW05A	08/16/02	0	A	<0.96 U	<0.96 U	<0.96 U	<0.019 U	NA	<0.96 U	<0.048 U	<0.019 U	<0.095 U	<0.019 U	<0.095 U	NA	NA
0239A010	IR01MW05A	09/25/02	0	A	<0.96 UJ3	<0.96 UJ3	<0.96 UJ3	<0.019 U	NA	<0.96 UJ3	<0.047 U	<0.019 U	<0.094 U	<0.019 UJ7	<0.094 U	NA	NA
9113X076	IR01MW07A	03/26/91	0	A	NA	NA	NA	<1 U	NA	NA	<0.5 U	<1 U	<1 U	<1 U	NA	<1 U	NA
9148H924	IR01MW07A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9201N021	IR01MW07A	01/10/92	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9201N022	IR01MW07A	01/10/92	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9206X484	IR01MW07A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X485	IR01MW07A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X681	IR01MW07A	08/17/92	0	A	NA	NA	NA	<0.5 U	NA	NA	<0.3 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	NA
0110P017	IR01MW07A	03/14/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229A013	IR01MW07A	07/18/02	0	A	<1 U	<1 U	<1 U	<0.2 U	NA	<1 U	<0.5 U	<0.2 U	<0.99 U	<0.2 U	<0.99 U	NA	NA
0243M002	IR01MW10A	10/22/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0437P027	IR01MW10A	09/09/04	0	A	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0437P028	IR01MW10A	09/09/04	0	A	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0447J011	IR01MW10A	11/19/04	0	A	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0509P001	IR01MW10A	03/01/05	0	A	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0243M003	IR01MW11A	10/22/02	0	A	<0.96 U	<0.96 UJ7	<0.96 U	<0.019 U	NA	<0.96 U	<0.047 U	<0.019 U	<0.094 U	<0.019 U	<0.094 U	NA	NA
0243M004	IR01MW12A	10/22/02	0	A	<0.96 U	<0.96 UJ7	<0.96 U	<0.019 U	NA	<0.96 U	<0.047 U	<0.019 U	<0.094 U	<0.019 U	<0.094 U	NA	NA
9218Z052	IR01MW16A	05/05/92	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9230J184	IR01MW16A	07/22/92	0	A	NA	NA	NA	<3 U	NA	NA	<1 U	<3 U	<3 U	<3 U	NA	<3 U	NA
9230J185	IR01MW16A	07/22/92	0	A	NA	NA	NA	<3 U	NA	NA	<1 U	<3 U	<3 U	<3 U	NA	<3 U	NA
9234J202	IR01MW16A	08/18/92	0	A	NA	NA	NA	<1 U	NA	NA	<0.5 U	<1 U	<1 U	<1 U	NA	<1 U	NA
0229A002	IR01MW16A	07/15/02	0	A	<1 UJ3	<1 UJ3	<1 UJ3	<0.099 U	NA	<1 UJ3	<0.25 U	<0.099 U	<0.5 U	<0.099 U	<0.5 U	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	DEMETON-S	DIAZINON	DICHLORVOS	DIELDRIN	DIMETHOATE	DISULFOTON	ENDOSULFAN I	ENDOSULFAN II	ENDOSULFAN SULFATE	ENDRIN	ENDRIN ALDEHYDE	ENDRIN KETONE	EPN
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0236G003	IR01MW16A	09/06/02	0	A	<0.96 U	<0.96 U	<0.96 U	<0.19 U	NA	<0.96 U	<0.47 U	<0.19 U	<0.94 U	<0.19 U	<0.94 U	NA	NA
9218Z054	IR01MW18A	05/06/92	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9218Z055	IR01MW18A	05/06/92	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9218Z056	IR01MW18A	05/06/92	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9230J188	IR01MW18A	07/23/92	0	A	NA	NA	NA	<0.5 U	NA	NA	<0.3 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	NA
9230J189	IR01MW18A	07/23/92	0	A	NA	NA	NA	<0.5 U	NA	NA	<0.3 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	NA
9234J205	IR01MW18A	08/18/92	0	A	NA	NA	NA	<0.5 U	NA	NA	<0.3 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	NA
0115D002	IR01MW18A	04/17/01	0	A	NA	NA	NA	<0.01 U	NA	NA	<0.005 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	NA
0115D003	IR01MW18A	04/17/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230D003	IR01MW18A	07/22/02	0	A	<0.96 U	0.2 J	<0.96 U	<0.019 U	NA	<0.96 U	<0.048 U	<0.01 UJ9	<0.095 U	<0.019 U	<0.095 U	NA	NA
0230D004	IR01MW18A	07/22/02	0	A	<0.96 U	0.2 J	<0.96 U	<0.019 U	NA	<0.96 U	<0.047 U	<0.012 UJ9	<0.094 U	<0.019 U	<0.094 U	NA	NA
0238J015	IR01MW18A	09/19/02	0	A	<0.96 U	<0.96 U	<0.96 U	<0.019 U	NA	<0.96 U	<0.049 U	<0.019 U	<0.097 U	<0.019 U	<0.097 U	NA	NA
0238J016	IR01MW18A	09/19/02	0	A	<0.96 U	<0.96 U	<0.96 U	NA	NA	<0.96 U	NA	NA	NA	NA	NA	NA	NA
9218Z063	IR01MW31A	05/08/92	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9218Z064	IR01MW31A	05/08/92	0	A	NA	NA	NA	<0.5 U	NA	NA	<0.3 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	NA
9230J186	IR01MW31A	07/22/92	0	A	NA	NA	NA	<0.5 U	NA	NA	<0.3 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	NA
9234J207	IR01MW31A	08/19/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J208	IR01MW31A	08/19/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0111T018	IR01MW31A	03/22/01	0	A	NA	NA	NA	<0.01 U	NA	NA	<0.005 U	<0.01 U	<0.01 UJ1	<0.01 U	<0.01 UJ1	<0.01 UJ1	NA
0111T019	IR01MW31A	03/22/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234E007	IR01MW31A	08/21/02	0	A	<0.96 U	<0.96 U	<0.96 U	<0.022 U	NA	<0.96 U	<0.056 U	<0.022 U	<0.11 U	<0.022 U	<0.11 U	NA	NA
0239A004	IR01MW31A	09/23/02	0	A	<0.96 U	<0.96 U	<0.96 U	<0.038 U	NA	<0.96 U	<0.094 U	<0.038 U	<0.19 U	<0.038 U	<0.19 U	NA	NA
0239A005	IR01MW31A	09/23/02	0	A	<0.96 U	<0.96 U	<0.96 U	<0.19 U	NA	<0.96 U	<0.47 U	<0.19 U	<0.94 U	<0.19 U	<0.94 U	NA	NA
0425S046	IR01MW31A	06/18/04	0	A	NA	<0.5 U	<1 U	<0.05 U	<0.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 UJ7	<0.05 UJ7	<0.5 U
0438T006	IR01MW31A	09/14/04	0	A	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 UJ7	<0.05 UJ7	<0.05 U	<0.05 U	<0.5 U
0448P011	IR01MW31A	11/22/04	0	A	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0513Z029	IR01MW31A	03/29/05	0	A	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 UJ7	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 UJ7
9548J623	IR01MW366A	12/01/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9549J624	IR01MW366A	12/04/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9549J626	IR01MW366A	12/05/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9549J627	IR01MW366A	12/08/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9550J628	IR01MW366A	12/11/95	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	NA
9550J653	IR01MW366A	12/13/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9610J909	IR01MW366A	03/06/96	0	A	NA	NA	NA	<0.1 U	NA	NA	0.03 J	<0.1 U	<0.1 U	<0.1 U	<0.1 U	0.07 J	NA
9620J116	IR01MW366A	05/14/96	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9620J121	IR01MW366A	05/15/96	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	NA
0110P019	IR01MW366A	03/15/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0110P019B	IR01MW366A	03/19/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425C035	IR01MW366A	06/16/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0427S051	IR01MW366A	06/28/04	0	A	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	0.015 J	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0449P027	IR01MW366A	11/30/04	0	A	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 UJ5	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	DEMETON-S	DIAZINON	DICHLORVOS	DIELDRIN	DIMETHOATE	DISULFOTON	ENDOSULFAN I	ENDOSULFAN II	ENDOSULFAN SULFATE	ENDRIN	ENDRIN ALDEHYDE	ENDRIN KETONE	EPN
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0509P005	IR01MW366A	03/02/05	0	A	NA	<0.5 U	<1 UJ7	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
9548J611	IR01MW367A	11/27/95	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	NA
9610W139	IR01MW367A	03/05/96	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	NA
9620J115	IR01MW367A	05/14/96	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	0.04 J3	<0.1 U	<0.1 U	<0.1 U	NA
0111P015	IR01MW367A	03/21/01	0	A	NA	NA	NA	<0.01 U	NA	NA	<0.005 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	NA
0229P002	IR01MW367A	07/15/02	0	A	<1 UJ3	<1 UJ3	<1 UJ3	<0.19 U	NA	<1 UJ3	<0.47 U	<0.19 U	<0.94 U	<0.19 U	<0.94 U	NA	NA
0238S008	IR01MW367A	09/18/02	0	A	<0.96 UJ3	<0.96 UJ3	<0.96 UJ3	<0.019 U	NA	<0.96 UJ3	<0.047 U	<0.019 U	<0.094 U	<0.019 U	<0.094 U	NA	NA
9119M016	IR01MW38A	05/07/91	0	A	NA	NA	NA	<0.5 U	NA	NA	<0.3 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	NA
9203X420	IR01MW38A	01/16/92	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9203X421	IR01MW38A	01/16/92	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9234X687	IR01MW38A	08/18/92	0	A	NA	NA	NA	<1 U	NA	NA	<0.5 U	<1 U	<1 U	<1 U	NA	<1 U	NA
0116P006	IR01MW38A	04/24/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0233E006	IR01MW38A	08/13/02	0	A	<0.96 U	<0.96 U	<0.96 UJ7	<0.094 U	NA	<0.96 U	<0.24 U	<0.094 U	<0.47 U	<0.094 U	<0.47 U	NA	NA
0237G012	IR01MW38A	09/12/02	0	A	<0.96 U	<0.96 U	<0.96 U	<0.019 UJ7	NA	<0.96 U	<0.047 U	<0.019 U	<0.094 U	<0.019 U	<0.094 U	NA	NA
0425X008	IR01MW38A	06/18/04	0	A	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	0.061	<0.05 U	<0.5 U
0438T004	IR01MW38A	09/13/04	0	A	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 UJ7	<0.05 UJ7	<0.05 U	<0.05 U	<0.5 U
0448P013	IR01MW38A	11/22/04	0	A	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0510S018	IR01MW38A	03/08/05	0	A	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 UJ7	<0.05 U	<0.05 U	<0.5 U
9044J065	IR01MW42A	11/01/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A020	IR01MW42A	01/09/92	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9202A021	IR01MW42A	01/09/92	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9228J160	IR01MW42A	07/09/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X688	IR01MW42A	08/18/92	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
0111T005	IR01MW42A	03/19/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234D010	IR01MW42A	08/21/02	0	A	<0.96 U	<0.96 U	<0.96 U	<0.019 U	NA	<0.96 U	<0.048 U	<0.019 U	<0.096 U	<0.019 U	<0.096 U	NA	NA
0237S011	IR01MW42A	09/11/02	0	A	<0.96 U	<0.96 U	<0.96 UJ7	<0.019 UJ7	NA	<0.96 U	<0.047 U	<0.019 U	<0.094 U	<0.019 U	<0.094 U	NA	NA
0425S035	IR01MW42A	06/15/04	0	A	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0438C043	IR01MW42A	09/14/04	0	A	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 UJ7	<0.05 UJ7	<0.05 U	<0.05 U	<0.5 U
0448P016	IR01MW42A	11/23/04	0	A	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0509R002	IR01MW42A	03/02/05	0	A	NA	<0.5 U	<1 UJ7	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
9112X068	IR01MW43A	03/22/91	0	A	NA	NA	NA	<1 U	NA	NA	<0.5 U	<1 U	<1 U	<1 U	NA	<1 U	NA
9147X295	IR01MW43A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A019	IR01MW43A	01/09/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A019A	IR01MW43A	01/09/92	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.06 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9206X483	IR01MW43A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X685	IR01MW43A	08/18/92	0	A	NA	NA	NA	<5 U	NA	NA	<0.5 U	<5 U	<5 U	<1 U	NA	<1 U	NA
9234X686	IR01MW43A	08/18/92	0	A	NA	NA	NA	<1 U	NA	NA	<0.5 U	<5 U	<5 U	<1 U	NA	<1 U	NA
9612J940	IR01MW43A	03/19/96	0	A	NA	NA	NA	<1 U	NA	NA	<0.5 U	0.08 J1	<1 U	<0.1 J1	<1 U	<1 U	NA
0110P030	IR01MW43A	03/16/01	0	A	NA	NA	NA	<0.1	NA	NA	<0.05 U	<0.1 UJ1	<0.1 UJ1	<0.1 U	<0.1 UJ91	<0.1 UJ1	NA
0110P031	IR01MW43A	03/16/01	0	A	NA	NA	NA	<0.3 UJ9	NA	NA	<0.2 U	<0.3 U	<0.3 U	<0.3 U	<0.3 U	<0.3 U	NA
0228A012	IR01MW43A	07/12/02	0	A	NA	NA	NA	<0.2 U	NA	NA	<0.5 U	<0.2 U	<1 U	<0.2 U	<1 U	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	DEMETON-S	DIAZINON	DICHLORVOS	DIELDRIN	DIMETHOATE	DISULFOTON	ENDOSULFAN I	ENDOSULFAN II	ENDOSULFAN SULFATE	ENDRIN	ENDRIN ALDEHYDE	ENDRIN KETONE	EPN
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0237J024	IR01MW43A	09/13/02	0	A	NA	NA	NA	<0.019 U	NA	NA	<0.047 U	<0.019 UJ9	<0.094 U	<0.019 U	<0.094 U	NA	NA
0425G032	IR01MW43A	06/15/04	0	A	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0438B048	IR01MW43A	09/15/04	0	A	NA	<2.5 U	<5 U	<0.15 UJ3	<2.5 UJ7	<2.5 U	<0.15 UJ3	<0.15 UJ3	<0.15 UJ3	<0.15 UJ3	<0.15 UJ3	<0.15 UJ3	<2.5 U
0449P021	IR01MW43A	11/29/04	0	A	NA	<0.5 U	<1 U	<0.5 UJ5	<0.5 U	<0.5 U	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	<0.5 U
0509P004	IR01MW43A	03/02/05	0	A	NA	<0.5 U	<1 UJ7	<0.25 U	<0.5 UJ7	<0.5 U	<0.25 U	<0.25 U	<0.25 U	<0.25 U	<0.25 U	<0.25 U	<0.5 U
0510P004	IR01MW43A	03/08/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9113X072	IR01MW44A	03/25/91	0	A	NA	NA	NA	<1 U	NA	NA	<0.5 U	<1 U	<1 U	<1 U	NA	<1 U	NA
9113X073	IR01MW44A	03/25/91	0	A	NA	NA	NA	<1 U	NA	NA	<0.5 U	<1 U	<1 U	<1 U	NA	<1 U	NA
9204X430	IR01MW44A	01/20/92	0	A	NA	NA	NA	<1 U	NA	NA	<0.5 U	<1 U	<1 U	<1 U	NA	<1 U	NA
9204X430A	IR01MW44A	01/20/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X699	IR01MW44A	08/20/92	0	A	NA	NA	NA	<1 U	NA	NA	<0.5 U	<2 U	<1 U	<2 U	NA	<1 U	NA
9234X700	IR01MW44A	08/20/92	0	A	NA	NA	NA	<1 U	NA	NA	<0.5 U	<2 U	<2 U	<2 U	NA	<1 U	NA
9612J941	IR01MW44A	03/19/96	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	0.08 J	<0.1 U	<0.1	<0.1 U	<0.1 U	NA
0112T008	IR01MW44A	03/27/01	0	A	NA	NA	NA	0.02 J9	NA	NA	<0.005 UJ9	<0.01 U	<0.01 U	<0.01 J9	0.02 J9	<0.01 UJ1	NA
0112T009	IR01MW44A	03/27/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P010	IR01MW44A	07/17/02	0	A	NA	NA	NA	<0.019 U	NA	NA	<0.047 U	<0.019 U	<0.094 U	<0.018 UJ9	<0.094 U	NA	NA
0238J007	IR01MW44A	09/17/02	0	A	NA	NA	NA	<0.019 U	NA	NA	<0.047 U	<0.019 U	<0.094 U	<0.019 U	<0.094 U	NA	NA
0425S043	IR01MW44A	06/17/04	0	A	NA	<0.5 U	<1 U	<0.2 U	<0.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.2 U	<0.2 UJ7	<0.05 UJ7	<0.5 U
0438C048	IR01MW44A	09/15/04	0	A	NA	<0.5 U	<1 U	<0.15 U	<0.5 UJ7	<0.5 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.5 U
0449C045	IR01MW44A	12/03/04	0	A	NA	<0.5 U	<1 U	<0.1 U	<0.5 UJ7	<0.5 UJ5	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.5 U
0511R054	IR01MW44A	03/17/05	0	A	NA	<0.5 U	<1 U	<0.1 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.5 U
9044J059	IR01MW48A	10/30/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9147X293	IR01MW48A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X445	IR01MW48A	01/22/92	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9204X446	IR01MW48A	01/22/92	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.1 U	NA
9206X486	IR01MW48A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9228J161	IR01MW48A	07/09/92	0	A	NA	NA	NA	<0.5 U	NA	NA	<0.3 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	NA
9234J210	IR01MW48A	08/19/92	0	A	NA	NA	NA	<0.5 U	NA	NA	<0.3 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	NA
0112P017	IR01MW48A	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0112P018	IR01MW48A	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228D013	IR01MW48A	07/11/02	0	A	<1 U	0.5 J	<1 U	<0.019 U	NA	<1 U	<0.047 U	<0.019 U	<0.094 U	<0.019 U	<0.094 U	NA	NA
0237J023	IR01MW48A	09/13/02	0	A	<0.96 UJ7	<0.96 U	<0.96 U	<0.02 U	NA	<0.96 U	<0.05 U	<0.02 U	<0.1 U	<0.02 U	<0.1 U	NA	NA
0425S038	IR01MW48A	06/16/04	0	A	NA	<0.5 U	<1 U	<0.05 U	<0.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 UJ7	<0.5 U
0438T012	IR01MW48A	09/15/04	0	A	NA	<2.5 U	<5 U	<0.05 U	<2.5 UJ7	<2.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<2.5 U
0449P020	IR01MW48A	11/29/04	0	A	NA	<0.5 U	<1 U	<0.05 U	<0.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0510G021	IR01MW48A	03/09/05	0	A	NA	<0.5 U	<1 U	<0.05 U	<0.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 UJ7	<0.05 U	<0.05 U	<0.5 U
9113X075	IR01MW58A	03/25/91	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9147X291	IR01MW58A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9147X292	IR01MW58A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X428	IR01MW58A	01/20/92	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9204X429	IR01MW58A	01/20/92	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	DEMETON-S	DIAZINON	DICHLORVOS	DIELDRIN	DIMETHOATE	DISULFOTON	ENDOSULFAN I	ENDOSULFAN II	ENDOSULFAN SULFATE	ENDRIN	ENDRIN ALDEHYDE	ENDRIN KETONE	EPN
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9206X487	IR01MW58A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X488	IR01MW58A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J213	IR01MW58A	08/20/92	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
0112T004	IR01MW58A	03/26/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0112T005	IR01MW58A	03/26/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P005	IR01MW58A	07/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236G002	IR01MW58A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0424G030	IR01MW58A	06/10/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0436P004	IR01MW58A	09/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0447P002	IR01MW58A	11/15/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510G018	IR01MW58A	03/08/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X438	IR01MW62A	01/21/92	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9204X439	IR01MW62A	01/21/92	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9230J182	IR01MW62A	07/21/92	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9234X702	IR01MW62A	08/20/92	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.3 U	<0.5 U	<0.5 U	<0.1 U	NA	<0.5 U	NA
0112P010	IR01MW62A	03/28/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0112P011	IR01MW62A	03/28/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228P014	IR01MW62A	07/11/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237E002	IR01MW62A	09/09/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0424S033	IR01MW62A	06/10/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0436P007	IR01MW62A	09/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0436P008	IR01MW62A	09/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0447P001	IR01MW62A	11/15/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0509P002	IR01MW62A	03/02/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X448	IR01MW63A	01/22/92	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9230J170	IR01MW63A	07/20/92	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9230J171	IR01MW63A	07/20/92	0	A	NA	NA	NA	<0.2 U	NA	NA	<0.1 U	<0.2 U	<0.2 U	<0.2 U	NA	<0.2 U	NA
9234X701	IR01MW63A	08/20/92	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.5 U	<0.5 U	<0.1 U	NA	<0.5 U	NA
0112T016	IR01MW63A	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229D020	IR01MW63A	07/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G002	IR01MW63A	09/09/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0424S034	IR01MW63A	06/10/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0436P003	IR01MW63A	09/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449C032	IR01MW63A	11/30/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510G019	IR01MW63A	03/08/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J027	IR01MWI-2	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J028	IR01MWI-2	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A022	IR01MWI-2	01/09/92	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9228A393	IR01MWI-2	07/06/92	0	A	NA	NA	NA	<0.5 U	NA	NA	<0.3 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	NA
9234X707	IR01MWI-2	08/21/92	0	A	NA	NA	NA	<0.5 U	NA	NA	<0.3 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	NA
0109P001	IR01MWI-2	03/06/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	DEMETON-S	DIAZINON	DICHLORVOS	DIELDRIN	DIMETHOATE	DISULFOTON	ENDOSULFAN I	ENDOSULFAN II	ENDOSULFAN SULFATE	ENDRIN	ENDRIN ALDEHYDE	ENDRIN KETONE	EPN
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0233D008	IR01MWI-2	08/13/02	0	A	<0.96 U	<0.96 U	<0.96 UJ7	<0.019 U	NA	<0.96 U	<0.047 U	<0.019 U	<0.094 U	<0.019 U	<0.094 U	NA	NA
0239E003	IR01MWI-2	09/23/02	0	A	<0.96 U	<0.96 U	<0.96 U	<0.019 U	NA	<0.96 U	<0.047 U	<0.019 U	<0.094 U	<0.019 U	<0.094 U	NA	NA
9043J034	IR01MWI-3	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9203X418	IR01MWI-3	01/16/92	0	A	NA	NA	NA	<1 U	NA	NA	<0.5 U	<1 U	<1 U	<1 U	NA	<1 U	NA
9203X418A	IR01MWI-3	01/16/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9228A395	IR01MWI-3	07/06/92	0	A	NA	NA	NA	<3 U	NA	NA	<1 U	<3 U	<3 U	<3 U	NA	<3 U	NA
9228A396	IR01MWI-3	07/06/92	0	A	NA	NA	NA	<0.5 U	NA	NA	<0.3 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	NA
9235X709	IR01MWI-3	08/24/92	0	A	NA	NA	NA	<1 U	NA	NA	<0.5 U	<1 U	<1 U	<1 U	NA	<1 U	NA
9612J939	IR01MWI-3	03/19/96	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	0.08 J	<0.1 U	<0.1 U	<0.1 U	<0.1 U	NA
0112D007	IR01MWI-3	03/29/01	0	A	NA	NA	NA	0.02	NA	NA	<0.005 U	<0.01 U	<0.01 UJ9	0.04 J9	<0.01 J9	<0.01 U	NA
0112D008	IR01MWI-3	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0233D014	IR01MWI-3	08/15/02	0	A	<1 U	<1 U	<1 U	<0.02 U	NA	<1 U	<0.05 U	0.016 J	<0.1 U	<0.02 U	<0.1 U	NA	NA
0239E002	IR01MWI-3	09/23/02	0	A	<0.96 U	<0.96 U	<0.96 U	0.015 J	NA	<0.96 U	<0.047 U	<0.019 U	<0.094 U	<0.019 U	<0.094 U	NA	NA
0449C046	IR01MWI-3	12/03/04	0	A	NA	<2.5 U	<5 U	<0.05 U	<2.5 UJ7	<2.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<2.5 U
0510G020	IR01MWI-3	03/09/05	0	A	NA	<0.5 U	<1 U	<0.05 U	<0.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
9043J032	IR01MWI-5	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J033	IR01MWI-5	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9203X419	IR01MWI-5	01/16/92	0	A	NA	NA	NA	<1 U	NA	NA	<0.5 U	<1 U	<1 U	<1 U	NA	<1 U	NA
9228J162	IR01MWI-5	07/09/92	0	A	NA	NA	NA	<5 U	NA	NA	<3 U	<5 U	<5 U	<5 U	NA	<5 U	NA
9228J163	IR01MWI-5	07/09/92	0	A	NA	NA	NA	<1 U	NA	NA	<0.5 U	<1 U	<1 U	<1 U	NA	<1 U	NA
9234X704	IR01MWI-5	08/21/92	0	A	NA	NA	NA	<1 U	NA	NA	<0.5 U	<2 U	<1 U	<1 U	NA	<1 U	NA
0116P007	IR01MWI-5	04/24/01	0	A	NA	NA	NA	<0.06 U	NA	NA	<0.03 U	<0.06 U	<0.06 U	<0.06 U	0.05 J	<0.06 U	NA
0230E004	IR01MWI-5	07/22/02	0	A	<0.96 U	<0.96 U	<0.96 U	<0.038 U	NA	<0.96 U	<0.096 U	<0.038 U	<0.19 U	<0.043 UJ9	<0.19 U	NA	NA
0230E005	IR01MWI-5	07/22/02	0	A	<0.96 U	<0.96 U	<0.96 U	NA	NA	<0.96 U	NA	NA	NA	NA	NA	NA	NA
0238E016	IR01MWI-5	09/19/02	0	A	<0.96 U	<0.96 U	<0.96 U	<0.019 U	NA	<0.96 U	<0.047 U	<0.019 U	<0.094 U	<0.019 U	<0.094 U	NA	NA
0238E017	IR01MWI-5	09/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J035	IR01MWI-6	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X433	IR01MWI-6	01/20/92	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9228J164	IR01MWI-6	07/09/92	0	A	NA	NA	NA	<0.5 U	NA	NA	<0.3 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	NA
9234X705	IR01MWI-6	08/21/92	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9043J029	IR01MWI-7	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X437	IR01MWI-7	01/21/92	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9228J165	IR01MWI-7	07/10/92	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9234J214	IR01MWI-7	08/21/92	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
0112T019	IR01MWI-7	03/30/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0112T020	IR01MWI-7	03/30/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229A006	IR01MWI-7	07/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236E007Z	IR01MWI-7	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425X001	IR01MWI-7	06/15/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438T008	IR01MWI-7	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0447C014	IR01MWI-7	11/19/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	DEMETON-S	DIAZINON	DICHLORVOS	DIELDRIN	DIMETHOATE	DISULFOTON	ENDOSULFAN I	ENDOSULFAN II	ENDOSULFAN SULFATE	ENDRIN	ENDRIN ALDEHYDE	ENDRIN KETONE	EPN
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0510G016	IR01MWI-7	03/08/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9205X463	IR01MWI-8	01/27/92	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9234J215	IR01MWI-8	08/21/92	0	A	NA	NA	NA	<1 U	NA	NA	<0.5 U	<1 U	<1 U	<1 U	NA	<1 U	NA
9612W181	IR01MWI-8	03/21/96	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	NA
0112T015	IR01MWI-8	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230E013	IR01MWI-8	07/26/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237E023	IR01MWI-8	09/13/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237E024	IR01MWI-8	09/13/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510G023	IR01MWI-8	03/09/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J030	IR01MWI-9	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X436	IR01MWI-9	01/21/92	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9228A394	IR01MWI-9	07/06/92	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9234J216	IR01MWI-9	08/21/92	0	A	NA	NA	NA	<1 U	NA	NA	<0.5 U	<1 U	<1 U	<1 U	NA	<1 U	NA
9234J217	IR01MWI-9	08/21/92	0	A	NA	NA	NA	<1 U	NA	NA	<0.5 U	<1 U	<1 U	<1 U	NA	<1 U	NA
0112P012	IR01MWI-9	03/28/01	0	A	NA	NA	NA	<0.01 U	NA	NA	<0.005 U	<0.01 U	<0.01 UJ3	<0.01 U	<0.01 U	<0.01 U	NA
0229P006	IR01MWI-9	07/16/02	0	A	NA	NA	NA	<0.019 U	NA	NA	<0.047 U	<0.019 U	<0.094 U	<0.019 U	<0.094 U	NA	NA
0236J001	IR01MWI-9	09/06/02	0	A	NA	NA	NA	<0.019 UJ7	NA	NA	<0.047 U	<0.019 U	<0.094 U	<0.019 U	<0.094 U	NA	NA
0429S060	IR01MWLF1A	07/09/04	0	A	NA	<0.5 U	<1 U	<0.05 U	<0.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 UJ7
0438B049	IR01MWLF1A	09/15/04	0	A	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0449P025	IR01MWLF1A	11/30/04	0	A	NA	<0.5 U	<1 U	<0.05 U	<0.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0510G013	IR01MWLF1A	03/07/05	0	A	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0429S058	IR01MWLF2A	07/08/04	0	A	NA	<0.5 U	<1 U	<0.05 U	<0.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 UJ7
0438T019	IR01MWLF2A	09/16/04	0	A	NA	<0.5 U	<1 UJ7	<0.05 U	<0.5 UJ7	<0.5 UJ7	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0449P024	IR01MWLF2A	11/30/04	0	A	NA	<0.5 U	<1 U	<0.05 U	<0.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0510G012	IR01MWLF2A	03/07/05	0	A	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 UJ7	<0.05 U	<0.05 U	<0.5 U
0429S061	IR01MWLF4A	07/09/04	0	A	NA	<0.5 U	<1 U	<0.05 U	<0.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 UJ7
0438G053	IR01MWLF4A	09/16/04	0	A	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0449P028	IR01MWLF4A	12/01/04	0	A	NA	<0.5 U	<1 U	<0.05 U	<0.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0449P029	IR01MWLF4A	12/01/04	0	A	NA	<0.5 U	<1 U	<0.05 U	<0.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0509P007	IR01MWLF4A	03/03/05	0	A	NA	<0.5 U	<1 UJ7	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
9146X259	IR04MW13A	11/14/91	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9207X518	IR04MW13A	02/12/92	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9207X519	IR04MW13A	02/12/92	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9225X627	IR04MW13A	06/17/92	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9225X628	IR04MW13A	06/17/92	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
0110P006	IR04MW13A	03/12/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P012	IR04MW13A	07/18/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238J002	IR04MW13A	09/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0427S052	IR04MW13A	06/28/04	0	A	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0438G051	IR04MW13A	09/16/04	0	A	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0450G051	IR04MW13A	12/06/04	0	A	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	DEMETON-S	DIAZINON	DICHLORVOS	DIELDRIN	DIMETHOATE	DISULFOTON	ENDOSULFAN I	ENDOSULFAN II	ENDOSULFAN SULFATE	ENDRIN	ENDRIN ALDEHYDE	ENDRIN KETONE	EPN
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0509G009	IR04MW13A	03/03/05	0	A	NA	<0.5 U	<1 UJ7	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
9049J089	IR04MW31A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X256	IR04MW31A	11/14/91	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9207X517	IR04MW31A	02/12/92	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9225X629	IR04MW31A	06/17/92	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
0110P026	IR04MW31A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230A008	IR04MW31A	07/23/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237J011	IR04MW31A	09/11/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J085	IR04MW35A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X257	IR04MW35A	11/14/91	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9207X520	IR04MW35A	02/12/92	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9225X623	IR04MW35A	06/15/92	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
0111P003	IR04MW35A	03/19/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229E020	IR04MW35A	07/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G008	IR04MW35A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J108	IR04MW36A	12/07/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J109	IR04MW36A	12/07/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X254	IR04MW36A	11/14/91	0	A	NA	NA	NA	<0.5 U	NA	NA	<0.3 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	NA
9146X255	IR04MW36A	11/14/91	0	A	NA	NA	NA	<0.5 U	NA	NA	<0.3 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	NA
9207X523	IR04MW36A	02/13/92	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9207X524	IR04MW36A	02/13/92	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9225X630	IR04MW36A	06/17/92	0	A	NA	NA	NA	<0.5 U	NA	NA	<0.3 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	NA
0111D004	IR04MW36A	03/20/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229D009	IR04MW36A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G005	IR04MW36A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S044	IR04MW36A	06/17/04	0	A	NA	<0.5 U	<1 U	<0.05 U	<0.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 UJ7	<0.05 UJ7	<0.5 U
0438T014	IR04MW36A	09/16/04	0	A	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0449P037	IR04MW36A	12/02/04	0	A	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 UJ5	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0509G004	IR04MW36A	03/02/05	0	A	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
9134X179	IR12MW11A	08/26/91	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9209X547	IR12MW11A	02/24/92	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9612W185	IR12MW11A	03/22/96	0	A	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	NA
0110P013	IR12MW11A	03/13/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0226P016	IR12MW11A	06/28/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236E008Z	IR12MW11A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9119M018	IR01MW02B	05/07/91	0	B	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9119M019	IR01MW02B	05/07/91	0	B	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9148X300	IR01MW02B	11/25/91	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9203X427	IR01MW02B	01/17/92	0	B	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9206F150	IR01MW02B	02/04/92	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J199	IR01MW02B	08/17/92	0	B	NA	NA	NA	<0.5 U	NA	NA	<0.3 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	DEMETON-S	DIAZINON	DICHLORVOS	DIELDRIN	DIMETHOATE	DISULFOTON	ENDOSULFAN I	ENDOSULFAN II	ENDOSULFAN SULFATE	ENDRIN	ENDRIN ALDEHYDE	ENDRIN KETONE	EPN
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0111P008	IR01MW02B	03/20/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229A005	IR01MW02B	07/16/02	0	B	<0.96 U	<0.96 U	<0.96 U	<0.019 U	NA	<0.96 U	<0.047 U	<0.019 U	<0.094 U	<0.019 U	<0.094 U	NA	NA
0238E002	IR01MW02B	09/16/02	0	B	<0.96 UJ7	<0.96 U	<0.96 U	<0.02 U	NA	<0.96 U	<0.049 U	<0.02 U	<0.098 U	<0.02 U	<0.098 U	NA	NA
0425H031	IR01MW02B	06/17/04	0	B	NA	<0.5 U	<1 U	<0.05 U	<0.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 UJ7	<0.05 UJ7	<0.5 U
0436P001	IR01MW02B	08/31/04	0	B	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	NA	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 UJ7
0447P007	IR01MW02B	11/17/04	0	B	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0509G002	IR01MW02B	03/02/05	0	B	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0509G003	IR01MW02B	03/02/05	0	B	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
9204X450	IR01MW09B	01/23/92	0	B	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9230J190	IR01MW09B	07/23/92	0	B	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9234J201	IR01MW09B	08/17/92	0	B	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
0111P002	IR01MW09B	03/19/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228A003	IR01MW09B	07/09/02	0	B	<0.96 U	<0.96 U	<0.96 U	<0.019 U	NA	<0.96 U	<0.048 U	<0.019 U	<0.095 U	<0.019 U	<0.095 U	NA	NA
0238E007	IR01MW09B	09/17/02	0	B	<0.96 UJ7	<0.96 U	<0.96 U	<0.019 U	NA	<0.96 U	<0.047 U	<0.019 U	<0.094 U	<0.019 U	<0.094 U	NA	NA
0425G034	IR01MW09B	06/16/04	0	B	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0437P029	IR01MW09B	09/09/04	0	B	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0447J010	IR01MW09B	11/19/04	0	B	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0447J009	IR01MW09B	11/19/04	0	B	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0509G001	IR01MW09B	03/01/05	0	B	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
9205X467	IR01MW17B	01/28/92	0	B	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9230J183	IR01MW17B	07/22/92	0	B	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9234J204	IR01MW17B	08/18/92	0	B	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
0116T004	IR01MW17B	04/24/01	0	B	NA	NA	NA	<0.01 U	NA	NA	<0.005 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	NA
9119M012	IR01MW26B	05/06/91	0	B	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9203X425	IR01MW26B	01/17/92	0	B	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9203X426	IR01MW26B	01/17/92	0	B	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9234J206	IR01MW26B	08/19/92	0	B	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
0116T002	IR01MW26B	04/23/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230D002	IR01MW26B	07/22/02	0	B	<0.96 U	<0.96 U	<0.96 U	<0.019 U	NA	<0.96 U	<0.048 U	<0.019 U	<0.096 U	<0.019 U	<0.096 U	NA	NA
0238E006	IR01MW26B	09/17/02	0	B	<0.96 UJ7	<0.96 U	<0.96 U	<0.019 U	NA	<0.96 U	<0.047 U	<0.019 U	<0.094 U	<0.019 U	<0.094 U	NA	NA
0425H035	IR01MW26B	06/18/04	0	B	NA	<0.5 U	<1 U	<0.05 U	<0.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 UJ7	<0.05 UJ7	<0.5 U
0437P032	IR01MW26B	09/10/04	0	B	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0449C044	IR01MW26B	12/03/04	0	B	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 UJ5	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0509P008	IR01MW26B	03/03/05	0	B	NA	<0.5 U	<1 UJ7	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0429S055	IR01MW366B	07/08/04	0	B	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0429S056	IR01MW366B	07/08/04	0	B	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0438C050	IR01MW366B	09/16/04	0	B	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0438C051	IR01MW366B	09/16/04	0	B	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0449P034	IR01MW366B	12/02/04	0	B	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 UJ5	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0509G005	IR01MW366B	03/02/05	0	B	NA	<0.5 U	<1 UJ7	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0429S057	IR01MW403B	07/08/04	0	B	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	DEMETON-S	DIAZINON	DICHLORVOS	DIELDRIN	DIMETHOATE	DISULFOTON	ENDOSULFAN I	ENDOSULFAN II	ENDOSULFAN SULFATE	ENDRIN	ENDRIN ALDEHYDE	ENDRIN KETONE	EPN
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0438C054	IR01MW403B	09/17/04	0	B	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0450G052	IR01MW403B	12/06/04	0	B	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
9205X465	IR01MW47B	01/27/92	0	B	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9230J172	IR01MW47B	07/20/92	0	B	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9234J211	IR01MW47B	08/20/92	0	B	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
0112D004	IR01MW47B	03/28/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0112D005	IR01MW47B	03/28/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228P019	IR01MW47B	07/12/02	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237S017	IR01MW47B	09/13/02	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425G042	IR01MW47B	06/18/04	0	B	NA	<0.5 U	<1 U	<0.05 U	<0.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 UJ7	<0.05 UJ7	<0.5 U
0425G043	IR01MW47B	06/18/04	0	B	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0438G047	IR01MW47B	09/15/04	0	B	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0449P032	IR01MW47B	12/01/04	0	B	NA	<0.5 U	<1 U	<0.05 U	<0.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0509R004	IR01MW47B	03/02/05	0	B	NA	<0.5 U	<1 UJ7	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
9119M011	IR01MW53B	05/06/91	0	B	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9148X299	IR01MW53B	11/25/91	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X447	IR01MW53B	01/22/92	0	B	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
9206F151	IR01MW53B	02/04/92	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J212	IR01MW53B	08/20/92	0	B	NA	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA
0112P016	IR01MW53B	03/29/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228A008	IR01MW53B	07/11/02	0	B	<1 U	<1 U	<1 U	<0.019 U	NA	<1 U	<0.047 U	<0.019 U	<0.094 U	<0.019 U	<0.094 U	NA	NA
0237S018	IR01MW53B	09/13/02	0	B	<0.96 UJ7	<0.96 U	<0.96 U	<0.019 U	NA	<0.96 U	<0.047 U	<0.019 U	<0.094 U	<0.019 U	<0.094 U	NA	NA
0427S053	IR01MW53B	06/29/04	0	B	NA	NA	NA	<0.05 U	NA	NA	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA
0438T018	IR01MW53B	09/16/04	0	B	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0450C048	IR01MW53B	12/06/04	0	B	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0510S019	IR01MW53B	03/08/05	0	B	NA	<0.5 U	<1 U	<0.05 U	<0.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 UJ7	<0.05 U	<0.05 U	<0.5 U
0429S059	IR01MWLF4B	07/09/04	0	B	NA	<0.5 U	<1 U	<0.05 U	<0.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 UJ7
0438J036	IR01MWLF4B	09/16/04	0	B	NA	<0.5 U	<1 UJ7	<0.05 U	<0.5 UJ7	<0.5 UJ7	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0449P030	IR01MWLF4B	12/01/04	0	B	NA	<0.5 U	<1 U	<0.05 U	<0.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0509G007	IR01MWLF4B	03/03/05	0	B	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
0509G008	IR01MWLF4B	03/03/05	0	B	NA	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U
Analyses					39	133	133	279	94	131	279	279	279	279	161	236	94
A Aquifer					31	89	89	213	58	88	213	213	213	213	115	178	58
B Aquifer					8	44	44	66	36	43	66	66	66	66	46	58	36
Detections					0	3	0	3	0	0	1	4	2	3	4	1	0
A Aquifer					0	3	0	3	0	0	1	4	2	3	4	1	0
B Aquifer					0	0	0	0	0	0	0	0	0	0	0	0	0

Sample ID	Location ID	Sample Date	Depth	Aquifer	DEMETON-S	DIAZINON	DICHLORVOS	DIELDRIN	DIMETHOATE	DISULFOTON	ENDOSULFAN I	ENDOSULFAN II	ENDOSULFAN SULFATE	ENDRIN	ENDRIN ALDEHYDE	ENDRIN KETONE	EPN
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Minimum Concentration						0.2		0.015			0.03	0.016	0.015	0.008	0.02	0.07	
A Aquifer						0.2		0.015			0.03	0.016	0.015	0.008	0.02	0.07	
B Aquifer																	
Maximum Concentration						0.5		0.02			0.03	0.08	0.04	0.04	0.061	0.07	
A Aquifer						0.5		0.02			0.03	0.08	0.04	0.04	0.061	0.07	
B Aquifer																	
Median					NA	1	NA	5	NA	NA	3	3	5	3	0.99	5	NA
A Aquifer					NA	0.5	NA	5	NA	NA	3	3	5	3	0.99	5	NA
B Aquifer					NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Standard Deviation					0.11	0.21	0.24	0.28	0.11	0.21	0.12	0.32	0.32	0.25	0.088	0.26	0.11
A Aquifer					0.12	0.21	0.25	0.32	0.11	0.22	0.14	0.36	0.35	0.28	0.10	0.29	0.11
B Aquifer					0.0071	0.19	0.24	0.030	0.11	0.19	0.016	0.030	0.029	0.030	0.0093	0.031	0.11
Mean					0.46	0.17	0.22	0.12	0.06	0.18	0.065	0.13	0.14	0.11	0.049	0.12	0.06
A Aquifer					0.45	0.19	0.23	0.14	0.060	0.20	0.076	0.15	0.16	0.13	0.056	0.15	0.060
B Aquifer					0.48	0.14	0.19	0.033	0.061	0.14	0.026	0.033	0.038	0.033	0.028	0.037	0.061
RI Evaluation Criteria - Aquifer A								0.0019			0.0087	0.0087		0.0023			
RI Evaluation Criteria - Aquifer A Hits								3			1	4		3			
A Aquifer								3			1	4		3			
B Aquifer								0			0	0		0			
RI Evaluation Criteria - Aquifer A ND Hits above Reg								276			269	275		276			
A Aquifer								210			204	209		210			
B Aquifer								66			65	66		66			
RI Evaluation Criteria - Aquifer B								0.0019			0.0087	0.0087		0.0023			
RI Evaluation Criteria - Aquifer B Hits								3			1	4		3			
A Aquifer								3			1	4		3			
B Aquifer								0			0	0		0			
RI Evaluation Criteria - Aquifer B ND Hits above Reg								276			269	275		276			
A Aquifer								210			204	209		210			
B Aquifer								66			65	66		66			
ESL-DW								0.0019			0.0087	0.0087		0.0023			
ESL-DW Hits								3			1	6		5			
A Aquifer								3			1	6		5			
B Aquifer								0			0	0		0			
ESL-NDW								0.0019			0.0087	0.0087		0.0023			
ESL-NDW Hits								3			1	6		5			
A Aquifer								3			1	6		5			
B Aquifer								0			0	0		0			

Sample ID	Location ID	Sample Date	Depth	Aquifer	DEMETON-S	DIAZINON	DICHLORVOS	DIELDRIN	DIMETHOATE	DISULFOTON	ENDOSULFAN I	ENDOSULFAN II	ENDOSULFAN SULFATE	ENDRIN	ENDRIN ALDEHYDE	ENDRIN KETONE	EPN
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Federal MCL														2			
Federal MCL Hits														0			
A Aquifer														0			
B Aquifer														0			
State MCL														2			
State MCL Hits														0			
A Aquifer														0			
B Aquifer														0			
GDGI BASEWIDE CRITERIA - AQUIFER A								0.0019			0.0087	0.0087		0.0023			
GDGI BASEWIDE CRITERIA - AQUIFER A Hits								3			1	4		3			
A Aquifer								3			1	4		3			
B Aquifer								0			0	0		0			
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK								0.0019			0.0087	0.0087		0.0023			
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK Hits								3			1	4		3			
A Aquifer								3			1	4		3			
B Aquifer								0			0	0		0			
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B								0.0019			0.0087	0.0087		0.0023			
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B Hits								3			1	4		3			
A Aquifer								3			1	4		3			
B Aquifer								0			0	0		0			
HGAL GROUNDWATER																	
HGAL GROUNDWATER Hits																	
A Aquifer																	
B Aquifer																	

Sample ID	Location ID	Sample Date	Depth	Aquifer	ETHION	ETHOPROP	FAMPHUR	FENSULFOTHION	FENTHION	GAMMA-BHC (LINDANE)	GAMMA-CHLORDANE	HEPTACHLOR	HEPTACHLOR EPOXIDE	HEPTACHLOR EPOXIDE A	HEPTACHLOR EPOXIDE B	MALATHION	MERPHOS
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9119M017	IR01MW03A	05/07/91	0	A	NA	NA	NA	NA	NA	<0.3 U	<3 U	<0.3 U	<0.3 U	NA	NA	NA	NA
9201N020	IR01MW03A	01/10/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9234X682	IR01MW03A	08/17/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9234X683	IR01MW03A	08/17/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
0111P009	IR01MW03A	03/20/01	0	A	NA	NA	NA	NA	NA	<0.005 U	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA
0111P010	IR01MW03A	03/20/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228A009	IR01MW03A	07/11/02	0	A	NA	<1 U	NA	<1 U	<1 U	<0.05 U	<0.0099 U	<0.0099 U	NA	<0.0099 U	0.0051 J9	NA	<1 U
0238S007	IR01MW03A	09/18/02	0	A	NA	<0.96 U	NA	<0.96 U	<0.96 U	<0.047 U	<0.0094 U	<0.0094 U	NA	<0.0094 U	<0.0094 U	NA	<0.96 U
0425C031	IR01MW03A	06/15/04	0	A	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0436P009	IR01MW03A	09/01/04	0	A	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0447P008	IR01MW03A	11/17/04	0	A	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0509P003	IR01MW03A	03/02/05	0	A	<0.5 UJ7	<0.5 U	<3.5 U	<2.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
9218Z050	IR01MW05A	05/05/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9218Z051	IR01MW05A	05/05/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9230J191	IR01MW05A	07/23/92	0	A	NA	NA	NA	NA	NA	<1 U	<10 U	<1 U	<1 U	NA	NA	NA	NA
9234J200	IR01MW05A	08/17/92	0	A	NA	NA	NA	NA	NA	<0.5 U	<5 U	<0.5 U	<0.5 U	NA	NA	NA	NA
9530X877	IR01MW05A	07/26/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0111P011	IR01MW05A	03/20/01	0	A	NA	NA	NA	NA	NA	0.008 J1	<0.005 UJ1	<0.005 UJ1	0.009 J19	NA	NA	NA	NA
0233D016	IR01MW05A	08/16/02	0	A	NA	<0.96 U	NA	<0.96 U	<0.96 U	<0.048 U	<0.0095 U	0.029	NA	<0.0095 U	<0.0095 U	NA	<0.96 U
0239A010	IR01MW05A	09/25/02	0	A	NA	<0.96 UJ3	NA	<0.96 UJ3	<0.96 UJ3	0.025 J3	<0.0094 U	0.049 J3	NA	0.007 J37	<0.0094 U	NA	<0.96 UJ3
9113X076	IR01MW07A	03/26/91	0	A	NA	NA	NA	NA	NA	<0.5 U	<5 U	<0.5 U	<0.5 U	NA	NA	NA	NA
9148H924	IR01MW07A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9201N021	IR01MW07A	01/10/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9201N022	IR01MW07A	01/10/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9206X484	IR01MW07A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X485	IR01MW07A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X681	IR01MW07A	08/17/92	0	A	NA	NA	NA	NA	NA	<0.3 U	<3 U	<0.3 U	<0.3 U	NA	NA	NA	NA
0110P017	IR01MW07A	03/14/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229A013	IR01MW07A	07/18/02	0	A	NA	<1 U	NA	<1 U	<1 U	<0.5 U	<0.099 U	<0.099 U	NA	<0.099 U	<0.099 U	NA	<1 U
0243M002	IR01MW10A	10/22/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0437P027	IR01MW10A	09/09/04	0	A	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0437P028	IR01MW10A	09/09/04	0	A	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0447J011	IR01MW10A	11/19/04	0	A	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0509P001	IR01MW10A	03/01/05	0	A	<0.5 UJ7	<0.5 U	<3.5 U	<2.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0243M003	IR01MW11A	10/22/02	0	A	NA	<0.96 U	NA	<0.96 U	<0.96 U	<0.047 U	<0.0094 U	<0.0094 U	NA	<0.0094 U	<0.0094 U	NA	<0.96 U
0243M004	IR01MW12A	10/22/02	0	A	NA	<0.96 U	NA	<0.96 U	<0.96 U	<0.047 U	<0.0094 U	<0.0094 U	NA	<0.0094 U	<0.0094 U	NA	<0.96 U
9218Z052	IR01MW16A	05/05/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9230J184	IR01MW16A	07/22/92	0	A	NA	NA	NA	NA	NA	<1 U	<12 U	<1 U	<1 U	NA	NA	NA	NA
9230J185	IR01MW16A	07/22/92	0	A	NA	NA	NA	NA	NA	<1 U	<12 U	<1 U	<1 U	NA	NA	NA	NA
9234J202	IR01MW16A	08/18/92	0	A	NA	NA	NA	NA	NA	<0.5 U	<5 U	<3 U	<0.5 U	NA	NA	NA	NA
0229A002	IR01MW16A	07/15/02	0	A	NA	<1 UJ3	NA	<1 UJ3	<1 UJ3	<0.25 U	<0.05 U	<0.05 U	NA	<0.05 U	<0.05 U	NA	<1 UJ3

Sample ID	Location ID	Sample Date	Depth	Aquifer	ETHION	ETHOPROP	FAMPHUR	FENSULFOTHION	FENTHION	GAMMA-BHC (LINDANE)	GAMMA-CHLORDANE	HEPTACHLOR	HEPTACHLOR EPOXIDE	HEPTACHLOR EPOXIDE A	HEPTACHLOR EPOXIDE B	MALATHION	MERPHOS
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0236G003	IR01MW16A	09/06/02	0	A	NA	<0.96 U	NA	<0.96 U	<0.96 U	<0.47 U	<0.094 U	<0.094 UJ7	NA	<0.094 U	<0.094 U	NA	<0.96 U
9218Z054	IR01MW18A	05/06/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9218Z055	IR01MW18A	05/06/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9218Z056	IR01MW18A	05/06/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<1 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9230J188	IR01MW18A	07/23/92	0	A	NA	NA	NA	NA	NA	<0.3 U	<3 U	<0.3 U	<0.3 U	NA	NA	NA	NA
9230J189	IR01MW18A	07/23/92	0	A	NA	NA	NA	NA	NA	<0.3 U	<3 U	<0.3 U	<0.3 U	NA	NA	NA	NA
9234J205	IR01MW18A	08/18/92	0	A	NA	NA	NA	NA	NA	<0.3 U	<3 U	<0.3 U	<0.3 U	NA	NA	NA	NA
0115D002	IR01MW18A	04/17/01	0	A	NA	NA	NA	NA	NA	<0.005 U	<0.005 J	<0.005 U	<0.005 U	NA	NA	NA	NA
0115D003	IR01MW18A	04/17/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230D003	IR01MW18A	07/22/02	0	A	NA	<0.96 U	NA	<0.96 U	<0.96 U	<0.048 U	<0.0095 U	<0.0095 U	NA	<0.0095 U	<0.0077 UJ9	NA	<0.96 U
0230D004	IR01MW18A	07/22/02	0	A	NA	<0.96 U	NA	<0.96 U	<0.96 U	<0.047 U	<0.0094 U	<0.0094 U	NA	<0.0094 U	<0.015 UJ9	NA	<0.96 U
0238J015	IR01MW18A	09/19/02	0	A	NA	<0.96 U	NA	<0.96 U	<0.96 U	<0.049 U	<0.0097 U	<0.0097 U	NA	<0.0097 U	<0.0097 U	NA	<0.96 U
0238J016	IR01MW18A	09/19/02	0	A	NA	<0.96 U	NA	<0.96 U	<0.96 U	NA	NA	NA	NA	NA	NA	NA	<0.96 U
9218Z063	IR01MW31A	05/08/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9218Z064	IR01MW31A	05/08/92	0	A	NA	NA	NA	NA	NA	<0.3 U	<3 U	<0.3 U	<0.3 U	NA	NA	NA	NA
9230J186	IR01MW31A	07/22/92	0	A	NA	NA	NA	NA	NA	<0.3 U	<3 U	<0.3 U	<0.3 U	NA	NA	NA	NA
9234J207	IR01MW31A	08/19/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J208	IR01MW31A	08/19/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0111T018	IR01MW31A	03/22/01	0	A	NA	NA	NA	NA	NA	<0.005 U	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA
0111T019	IR01MW31A	03/22/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234E007	IR01MW31A	08/21/02	0	A	NA	<0.96 U	NA	<0.96 U	<0.96 U	<0.056 U	<0.011 U	<0.011 U	NA	<0.011 U	<0.011 U	NA	<0.96 U
0239A004	IR01MW31A	09/23/02	0	A	NA	<0.96 U	NA	<0.96 U	<0.96 U	<0.094 U	<0.019 U	<0.019 U	NA	<0.019 U	<0.019 U	NA	<0.96 U
0239A005	IR01MW31A	09/23/02	0	A	NA	<0.96 U	NA	<0.96 U	<0.96 U	<0.47 U	<0.094 U	<0.094 U	NA	<0.094 U	<0.094 U	NA	<0.96 U
0425S046	IR01MW31A	06/18/04	0	A	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 UJ7	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0438T006	IR01MW31A	09/14/04	0	A	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0448P011	IR01MW31A	11/22/04	0	A	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0513Z029	IR01MW31A	03/29/05	0	A	<0.5 U	<0.5 UJ7	<3.5 U	<2.5 UJ7	<0.5 UJ7	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
9548J623	IR01MW366A	12/01/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9549J624	IR01MW366A	12/04/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9549J626	IR01MW366A	12/05/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9549J627	IR01MW366A	12/08/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9550J628	IR01MW366A	12/11/95	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.05 U	<0.05 U	<0.01 U	NA	NA	NA	NA
9550J653	IR01MW366A	12/13/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9610J909	IR01MW366A	03/06/96	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.05 U	<0.05 U	<0.01 U	NA	NA	NA	NA
9620J116	IR01MW366A	05/14/96	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9620J121	IR01MW366A	05/15/96	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.05 U	<0.05 U	<0.01 U	NA	NA	NA	NA
0110P019	IR01MW366A	03/15/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0110P019B	IR01MW366A	03/19/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425C035	IR01MW366A	06/16/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0427S051	IR01MW366A	06/28/04	0	A	<0.5 U	<0.5 U	<3.5 U	<2.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0449P027	IR01MW366A	11/30/04	0	A	<0.5 U	<0.5 U	<3.5 U	<2.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	ETHION	ETHOPROP	FAMPHUR	FENSULFOTHION	FENTHION	GAMMA-BHC (LINDANE)	GAMMA-CHLORDANE	HEPTACHLOR	HEPTACHLOR EPOXIDE	HEPTACHLOR EPOXIDE A	HEPTACHLOR EPOXIDE B	MALATHION	MERPHOS
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0509P005	IR01MW366A	03/02/05	0	A	<0.5 UJ7	<0.5 U	<3.5 U	<2.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
9548J611	IR01MW367A	11/27/95	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.05 U	<0.05 U	<0.01 U	NA	NA	NA	NA
9610W139	IR01MW367A	03/05/96	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.05 U	<0.05 U	<0.01 U	NA	NA	NA	NA
9620J115	IR01MW367A	05/14/96	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.05 U	<0.05 U	<0.01 U	NA	NA	NA	NA
0111P015	IR01MW367A	03/21/01	0	A	NA	NA	NA	NA	NA	<0.005 U	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA
0229P002	IR01MW367A	07/15/02	0	A	NA	<1 UJ3	NA	<1 UJ3	<1 UJ3	<0.47 U	<0.094 U	<0.094 UJ7	NA	<0.094 U	<0.094 U	NA	<1 UJ3
0238S008	IR01MW367A	09/18/02	0	A	NA	<0.96 UJ3	NA	<0.96 UJ3	<0.96 UJ3	<0.047 U	<0.0094 U	<0.0072 UJ9	NA	<0.0094 U	<0.0094 U	NA	<0.96 UJ3
9119M016	IR01MW38A	05/07/91	0	A	NA	NA	NA	NA	NA	<0.3 U	<3 U	<0.3 U	<0.3 U	NA	NA	NA	NA
9203X420	IR01MW38A	01/16/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9203X421	IR01MW38A	01/16/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9234X687	IR01MW38A	08/18/92	0	A	NA	NA	NA	NA	NA	<0.5 U	<5 U	<0.5 U	<0.5 U	NA	NA	NA	NA
0116P006	IR01MW38A	04/24/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0233E006	IR01MW38A	08/13/02	0	A	NA	<0.96 U	NA	<0.96 U	<0.96 U	<0.24 U	<0.047 U	<0.047 U	NA	0.037 J9	<0.047 U	NA	<0.96 U
0237G012	IR01MW38A	09/12/02	0	A	NA	<0.96 U	NA	<0.96 U	<0.96 UJ7	<0.047 U	<0.0094 U	<0.0094 U	NA	<0.0094 U	<0.0094 U	NA	<0.96 U
0425X008	IR01MW38A	06/18/04	0	A	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0438T004	IR01MW38A	09/13/04	0	A	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0448P013	IR01MW38A	11/22/04	0	A	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0510S018	IR01MW38A	03/08/05	0	A	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
9044J065	IR01MW42A	11/01/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A020	IR01MW42A	01/09/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9202A021	IR01MW42A	01/09/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9228J160	IR01MW42A	07/09/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X688	IR01MW42A	08/18/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
0111T005	IR01MW42A	03/19/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234D010	IR01MW42A	08/21/02	0	A	NA	<0.96 U	NA	<0.96 U	<0.96 U	<0.048 U	<0.0096 U	<0.0096 U	NA	<0.0096 U	0.007 J	NA	<0.96 U
0237S011	IR01MW42A	09/11/02	0	A	NA	<0.96 U	NA	<0.96 U	<0.96 U	<0.047 U	<0.0094 U	<0.0094 U	NA	<0.0094 U	<0.0094 U	NA	<0.96 U
0425S035	IR01MW42A	06/15/04	0	A	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0438C043	IR01MW42A	09/14/04	0	A	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0448P016	IR01MW42A	11/23/04	0	A	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0509R002	IR01MW42A	03/02/05	0	A	<0.5 UJ7	<0.5 U	<3.5 U	<2.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
9112X068	IR01MW43A	03/22/91	0	A	NA	NA	NA	NA	NA	<0.5 U	<5 U	<0.5 U	<0.5 U	NA	NA	NA	NA
9147X295	IR01MW43A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A019	IR01MW43A	01/09/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A019A	IR01MW43A	01/09/92	0	A	NA	NA	NA	NA	NA	<0.06 U	<0.6 U	<0.06 U	<0.06 U	NA	NA	NA	NA
9206X483	IR01MW43A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X685	IR01MW43A	08/18/92	0	A	NA	NA	NA	NA	NA	<0.5 U	<5 U	<0.5 U	<0.5 U	NA	NA	NA	NA
9234X686	IR01MW43A	08/18/92	0	A	NA	NA	NA	NA	NA	<0.5 U	<5 U	<0.5 U	<0.5 U	NA	NA	NA	NA
9612J940	IR01MW43A	03/19/96	0	A	NA	NA	NA	NA	NA	<0.05 U	0.03 J1	<0.5 U	<0.1 U	NA	NA	NA	NA
0110P030	IR01MW43A	03/16/01	0	A	NA	NA	NA	NA	NA	<0.05 U	0.06	<0.05 U	<0.05 U	NA	NA	NA	NA
0110P031	IR01MW43A	03/16/01	0	A	NA	NA	NA	NA	NA	<0.2 U	0.1 J	<0.2 U	<0.2 U	NA	NA	NA	NA
0228A012	IR01MW43A	07/12/02	0	A	NA	NA	NA	NA	NA	<0.5 U	<0.1 U	0.081 J7	NA	<0.1 U	<0.1 U	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	ETHION	ETHOPROP	FAMPHUR	FENSULFOTHION	FENTHION	GAMMA-BHC (LINDANE)	GAMMA-CHLORDANE	HEPTACHLOR	HEPTACHLOR EPOXIDE	HEPTACHLOR EPOXIDE A	HEPTACHLOR EPOXIDE B	MALATHION	MERPHOS
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0237J024	IR01MW43A	09/13/02	0	A	NA	NA	NA	NA	NA	<0.047 U	<0.0094 U	0.056	NA	<0.0094 U	0.015	NA	NA
0425G032	IR01MW43A	06/15/04	0	A	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 U	0.04 J	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0438B048	IR01MW43A	09/15/04	0	A	<2.5 U	<2.5 U	<17.5 U	<12.5 U	<2.5 U	<0.05 UJ3	<0.15 UJ3	<0.05 UJ3	<0.05 UJ3	NA	NA	<2.5 U	<2.5 U
0449P021	IR01MW43A	11/29/04	0	A	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 UJ5	<0.5 UJ5	<0.05 UJ5	<0.5 UJ5	NA	NA	<0.5 U	<0.5 U
0509P004	IR01MW43A	03/02/05	0	A	<0.5 UJ7	<0.5 U	<3.5 U	<2.5 UJ7	<0.5 U	<0.25 U	<0.25 U	<0.25 U	<0.25 U	NA	NA	<0.5 U	<0.5 U
0510P004	IR01MW43A	03/08/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9113X072	IR01MW44A	03/25/91	0	A	NA	NA	NA	NA	NA	<0.5 U	<5 U	<0.5 U	<0.5 U	NA	NA	NA	NA
9113X073	IR01MW44A	03/25/91	0	A	NA	NA	NA	NA	NA	<0.5 U	<5 U	<0.5 U	<0.5 U	NA	NA	NA	NA
9204X430	IR01MW44A	01/20/92	0	A	NA	NA	NA	NA	NA	<0.5 U	<5 U	<0.5 U	<0.5 U	NA	NA	NA	NA
9204X430A	IR01MW44A	01/20/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X699	IR01MW44A	08/20/92	0	A	NA	NA	NA	NA	NA	<0.5 U	<5 U	<0.5 U	<0.5 U	NA	NA	NA	NA
9234X700	IR01MW44A	08/20/92	0	A	NA	NA	NA	NA	NA	<0.5 U	<5 U	<0.5 U	<0.5 U	NA	NA	NA	NA
9612J941	IR01MW44A	03/19/96	0	A	NA	NA	NA	NA	NA	<0.05 U	0.03 J	0.01 J	<0.01 U	NA	NA	NA	NA
0112T008	IR01MW44A	03/27/01	0	A	NA	NA	NA	NA	NA	<0.005 U	0.02 J9	0.008 J9	0.01	NA	NA	NA	NA
0112T009	IR01MW44A	03/27/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P010	IR01MW44A	07/17/02	0	A	NA	NA	NA	NA	NA	<0.047 U	<0.042 UJ9	<0.0094 U	NA	0.0096 J9	<0.013 UJ9	NA	NA
0238J007	IR01MW44A	09/17/02	0	A	NA	NA	NA	NA	NA	<0.047 U	<0.0094 U	<0.0094 U	NA	<0.0094 U	<0.0094 U	NA	NA
0425S043	IR01MW44A	06/17/04	0	A	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 UJ7	<0.05 U	<0.05 U	<0.2 U	NA	NA	<0.5 U	<0.5 U
0438C048	IR01MW44A	09/15/04	0	A	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 U	<0.15 U	<0.05 U	0.066	NA	NA	<0.5 U	<0.5 U
0449C045	IR01MW44A	12/03/04	0	A	<0.5 U	<0.5 U	<3.5 U	<2.5 UJ7	<0.5 U	<0.05 U	<0.1 U	<0.05 U	<0.1 U	NA	NA	<0.5 U	<0.5 U
0511R054	IR01MW44A	03/17/05	0	A	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
9044J059	IR01MW48A	10/30/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9147X293	IR01MW48A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X445	IR01MW48A	01/22/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9204X446	IR01MW48A	01/22/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9206X486	IR01MW48A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9228J161	IR01MW48A	07/09/92	0	A	NA	NA	NA	NA	NA	<0.3 U	<3 U	<0.3 U	<0.3 U	NA	NA	NA	NA
9234J210	IR01MW48A	08/19/92	0	A	NA	NA	NA	NA	NA	<0.3 U	<3 U	<0.3 U	<0.3 U	NA	NA	NA	NA
0112P017	IR01MW48A	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0112P018	IR01MW48A	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228D013	IR01MW48A	07/11/02	0	A	NA	<1 U	NA	<1 U	<1 U	<0.047 U	<0.0094 U	<0.0051 UJ9	NA	<0.0094 U	<0.0094 U	NA	<1 U
0237J023	IR01MW48A	09/13/02	0	A	NA	<0.96 U	NA	<0.96 UJ7	<0.96 UJ7	<0.05 U	<0.01 U	<0.01 U	NA	<0.01 U	<0.01 U	NA	<0.96 U
0425S038	IR01MW48A	06/16/04	0	A	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 UJ7	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0438T012	IR01MW48A	09/15/04	0	A	<2.5 U	<2.5 U	<17.5 U	<12.5 U	<2.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<2.5 U	<2.5 U
0449P020	IR01MW48A	11/29/04	0	A	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0510G021	IR01MW48A	03/09/05	0	A	<0.5 U	<0.5 U	<10 U	<2.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
9113X075	IR01MW58A	03/25/91	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9147X291	IR01MW58A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9147X292	IR01MW58A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X428	IR01MW58A	01/20/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9204X429	IR01MW58A	01/20/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	ETHION	ETHOPROP	FAMPHUR	FENSULFOTHION	FENTHION	GAMMA-BHC (LINDANE)	GAMMA-CHLORDANE	HEPTACHLOR	HEPTACHLOR EPOXIDE	HEPTACHLOR EPOXIDE A	HEPTACHLOR EPOXIDE B	MALATHION	MERPHOS
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9206X487	IR01MW58A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X488	IR01MW58A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J213	IR01MW58A	08/20/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
0112T004	IR01MW58A	03/26/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0112T005	IR01MW58A	03/26/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P005	IR01MW58A	07/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236G002	IR01MW58A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0424G030	IR01MW58A	06/10/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0436P004	IR01MW58A	09/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0447P002	IR01MW58A	11/15/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510G018	IR01MW58A	03/08/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X438	IR01MW62A	01/21/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9204X439	IR01MW62A	01/21/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9230J182	IR01MW62A	07/21/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9234X702	IR01MW62A	08/20/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.3 U	NA	NA	NA	NA
0112P010	IR01MW62A	03/28/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0112P011	IR01MW62A	03/28/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228P014	IR01MW62A	07/11/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237E002	IR01MW62A	09/09/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0424S033	IR01MW62A	06/10/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0436P007	IR01MW62A	09/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0436P008	IR01MW62A	09/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0447P001	IR01MW62A	11/15/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0509P002	IR01MW62A	03/02/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X448	IR01MW63A	01/22/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9230J170	IR01MW63A	07/20/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9230J171	IR01MW63A	07/20/92	0	A	NA	NA	NA	NA	NA	<0.1 U	<1 U	<0.1 U	<0.1 U	NA	NA	NA	NA
9234X701	IR01MW63A	08/20/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
0112T016	IR01MW63A	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229D020	IR01MW63A	07/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G002	IR01MW63A	09/09/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0424S034	IR01MW63A	06/10/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0436P003	IR01MW63A	09/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449C032	IR01MW63A	11/30/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510G019	IR01MW63A	03/08/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J027	IR01MWI-2	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J028	IR01MWI-2	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A022	IR01MWI-2	01/09/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9228A393	IR01MWI-2	07/06/92	0	A	NA	NA	NA	NA	NA	<0.3 U	<3 U	<0.3 U	<0.3 U	NA	NA	NA	NA
9234X707	IR01MWI-2	08/21/92	0	A	NA	NA	NA	NA	NA	<0.3 U	<3 U	<0.3 U	<0.3 U	NA	NA	NA	NA
0109P001	IR01MWI-2	03/06/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	ETHION	ETHOPROP	FAMPHUR	FENSULFOTHION	FENTHION	GAMMA-BHC (LINDANE)	GAMMA-CHLORDANE	HEPTACHLOR	HEPTACHLOR EPOXIDE	HEPTACHLOR EPOXIDE A	HEPTACHLOR EPOXIDE B	MALATHION	MERPHOS
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0233D008	IR01MWI-2	08/13/02	0	A	NA	<0.96 U	NA	<0.96 U	<0.96 U	<0.047 U	<0.0094 U	<0.0094 U	NA	<0.0094 U	<0.0094 U	NA	<0.96 U
0239E003	IR01MWI-2	09/23/02	0	A	NA	<0.96 U	NA	<0.96 U	<0.96 U	<0.047 U	<0.0094 U	0.0068 J	NA	<0.0094 U	<0.0094 U	NA	<0.96 U
9043J034	IR01MWI-3	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9203X418	IR01MWI-3	01/16/92	0	A	NA	NA	NA	NA	NA	<0.5 U	<5 U	<0.5 U	<0.5 U	NA	NA	NA	NA
9203X418A	IR01MWI-3	01/16/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9228A395	IR01MWI-3	07/06/92	0	A	NA	NA	NA	NA	NA	<1 U	<12 U	<1 U	<1 U	NA	NA	NA	NA
9228A396	IR01MWI-3	07/06/92	0	A	NA	NA	NA	NA	NA	<0.3 U	<3 U	<0.3 U	<0.3 U	NA	NA	NA	NA
9235X709	IR01MWI-3	08/24/92	0	A	NA	NA	NA	NA	NA	<0.5 U	<5 U	<0.5 U	<0.5 U	NA	NA	NA	NA
9612J939	IR01MWI-3	03/19/96	0	A	NA	NA	NA	NA	NA	0.03 J	<0.05 U	<0.05 U	<0.01 U	NA	NA	NA	NA
0112D007	IR01MWI-3	03/29/01	0	A	NA	NA	NA	NA	NA	<0.005 U	0.02	<0.005 U	<0.005 U	NA	NA	NA	NA
0112D008	IR01MWI-3	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0233D014	IR01MWI-3	08/15/02	0	A	NA	<1 U	NA	<1 U	<1 U	<0.05 U	0.0094 J9	0.0067 J	NA	<0.0092 UJ9	<0.01 U	NA	<1 U
0239E002	IR01MWI-3	09/23/02	0	A	NA	<0.96 U	NA	<0.96 U	<0.96 U	<0.047 U	<0.0094 U	<0.0094 U	NA	<0.0094 U	<0.0094 UJ9	NA	<0.96 U
0449C046	IR01MWI-3	12/03/04	0	A	<2.5 U	<2.5 U	<17.5 U	<2.5 UJ7	<2.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<2.5 U	<2.5 U
0510G020	IR01MWI-3	03/09/05	0	A	<0.5 U	<0.5 U	<10 U	<2.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
9043J032	IR01MWI-5	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J033	IR01MWI-5	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9203X419	IR01MWI-5	01/16/92	0	A	NA	NA	NA	NA	NA	<0.5 U	<5 U	<0.5 U	<0.5 U	NA	NA	NA	NA
9228J162	IR01MWI-5	07/09/92	0	A	NA	NA	NA	NA	NA	<3 U	<25 U	<3 U	<3 U	NA	NA	NA	NA
9228J163	IR01MWI-5	07/09/92	0	A	NA	NA	NA	NA	NA	<0.5 U	<5 U	<0.5	<0.5 U	NA	NA	NA	NA
9234X704	IR01MWI-5	08/21/92	0	A	NA	NA	NA	NA	NA	<0.5 U	<5 U	<0.5 U	<0.5 U	NA	NA	NA	NA
0116P007	IR01MWI-5	04/24/01	0	A	NA	NA	NA	NA	NA	<0.03 U	<0.03 U	<0.03 U	<0.03 U	NA	NA	NA	NA
0230E004	IR01MWI-5	07/22/02	0	A	NA	<0.96 U	NA	<0.96 U	<0.96 U	<0.096 U	<0.019 U	<0.019 U	NA	<0.019 U	<0.013 UJ9	NA	<0.96 U
0230E005	IR01MWI-5	07/22/02	0	A	NA	<0.96 U	NA	<0.96 U	<0.96 U	NA	NA	NA	NA	NA	NA	NA	<0.96 U
0238E016	IR01MWI-5	09/19/02	0	A	NA	<0.96 U	NA	<0.96 U	<0.96 U	<0.047 U	<0.0094 U	<0.0066 UJ9	NA	0.013	<0.0094 U	NA	<0.96 U
0238E017	IR01MWI-5	09/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J035	IR01MWI-6	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X433	IR01MWI-6	01/20/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9228J164	IR01MWI-6	07/09/92	0	A	NA	NA	NA	NA	NA	<0.3 U	<3 U	<0.3 U	<0.3 U	NA	NA	NA	NA
9234X705	IR01MWI-6	08/21/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9043J029	IR01MWI-7	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X437	IR01MWI-7	01/21/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9228J165	IR01MWI-7	07/10/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9234J214	IR01MWI-7	08/21/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
0112T019	IR01MWI-7	03/30/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0112T020	IR01MWI-7	03/30/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229A006	IR01MWI-7	07/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236E007Z	IR01MWI-7	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425X001	IR01MWI-7	06/15/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438T008	IR01MWI-7	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0447C014	IR01MWI-7	11/19/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	ETHION	ETHOPROP	FAMPHUR	FENSULFOTHION	FENTHION	GAMMA-BHC (LINDANE)	GAMMA-CHLORDANE	HEPTACHLOR	HEPTACHLOR EPOXIDE	HEPTACHLOR EPOXIDE A	HEPTACHLOR EPOXIDE B	MALATHION	MERPHOS
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0510G016	IR01MWI-7	03/08/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9205X463	IR01MWI-8	01/27/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9234J215	IR01MWI-8	08/21/92	0	A	NA	NA	NA	NA	NA	<0.5 U	<5 U	<0.5 U	<0.5 U	NA	NA	NA	NA
9612W181	IR01MWI-8	03/21/96	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.05 U	<0.05 U	<0.01 U	NA	NA	NA	NA
0112T015	IR01MWI-8	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230E013	IR01MWI-8	07/26/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237E023	IR01MWI-8	09/13/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237E024	IR01MWI-8	09/13/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510G023	IR01MWI-8	03/09/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J030	IR01MWI-9	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X436	IR01MWI-9	01/21/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9228A394	IR01MWI-9	07/06/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9234J216	IR01MWI-9	08/21/92	0	A	NA	NA	NA	NA	NA	<0.5 U	<5 U	<0.5 U	<0.5 U	NA	NA	NA	NA
9234J217	IR01MWI-9	08/21/92	0	A	NA	NA	NA	NA	NA	<0.5 U	<5 U	<0.5 U	<0.5 U	NA	NA	NA	NA
0112P012	IR01MWI-9	03/28/01	0	A	NA	NA	NA	NA	NA	<0.005 U	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA
0229P006	IR01MWI-9	07/16/02	0	A	NA	NA	NA	NA	NA	<0.047 U	<0.0094 U	<0.0094 UJ7	NA	<0.0094 U	<0.0094 U	NA	NA
0236J001	IR01MWI-9	09/06/02	0	A	NA	NA	NA	NA	NA	<0.047 U	<0.0094 U	<0.0094 UJ7	NA	<0.0094 U	<0.0094 U	NA	NA
0429S060	IR01MWLF1A	07/09/04	0	A	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0438B049	IR01MWLF1A	09/15/04	0	A	<0.5 U	<0.5 U	<3.5 U	<2.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0449P025	IR01MWLF1A	11/30/04	0	A	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0510G013	IR01MWLF1A	03/07/05	0	A	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0429S058	IR01MWLF2A	07/08/04	0	A	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0438T019	IR01MWLF2A	09/16/04	0	A	<0.5 UJ7	<0.5 U	<3.5 U	<2.5 UJ7	<0.5 UJ7	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0449P024	IR01MWLF2A	11/30/04	0	A	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0510G012	IR01MWLF2A	03/07/05	0	A	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0429S061	IR01MWLF4A	07/09/04	0	A	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0438G053	IR01MWLF4A	09/16/04	0	A	<0.5 U	<0.5 U	<3.5 U	<2.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0449P028	IR01MWLF4A	12/01/04	0	A	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0449P029	IR01MWLF4A	12/01/04	0	A	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0509P007	IR01MWLF4A	03/03/05	0	A	<0.5 UJ7	<0.5 U	<3.5 U	<2.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
9146X259	IR04MW13A	11/14/91	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9207X518	IR04MW13A	02/12/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9207X519	IR04MW13A	02/12/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9225X627	IR04MW13A	06/17/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9225X628	IR04MW13A	06/17/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
0110P006	IR04MW13A	03/12/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P012	IR04MW13A	07/18/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238J002	IR04MW13A	09/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0427S052	IR04MW13A	06/28/04	0	A	<0.5 U	<0.5 U	<3.5 U	<2.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0438G051	IR04MW13A	09/16/04	0	A	<0.5 U	<0.5 U	<3.5 U	<2.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0450G051	IR04MW13A	12/06/04	0	A	<0.5 U	<0.5 U	<3.5 U	<2.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	ETHION	ETHOPROP	FAMPHUR	FENSULFOTHION	FENTHION	GAMMA-BHC (LINDANE)	GAMMA-CHLORDANE	HEPTACHLOR	HEPTACHLOR EPOXIDE	HEPTACHLOR EPOXIDE A	HEPTACHLOR EPOXIDE B	MALATHION	MERPHOS
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0509G009	IR04MW13A	03/03/05	0	A	<0.5 UJ7	<0.5 U	<3.5 U	<2.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
9049J089	IR04MW31A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X256	IR04MW31A	11/14/91	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9207X517	IR04MW31A	02/12/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9225X629	IR04MW31A	06/17/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
0110P026	IR04MW31A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230A008	IR04MW31A	07/23/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237J011	IR04MW31A	09/11/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J085	IR04MW35A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X257	IR04MW35A	11/14/91	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9207X520	IR04MW35A	02/12/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9225X623	IR04MW35A	06/15/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
0111P003	IR04MW35A	03/19/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229E020	IR04MW35A	07/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G008	IR04MW35A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J108	IR04MW36A	12/07/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J109	IR04MW36A	12/07/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X254	IR04MW36A	11/14/91	0	A	NA	NA	NA	NA	NA	<0.3 U	<3 U	<0.3 U	<0.3 U	NA	NA	NA	NA
9146X255	IR04MW36A	11/14/91	0	A	NA	NA	NA	NA	NA	<0.3 U	<3 U	<0.3 U	<0.3 U	NA	NA	NA	NA
9207X523	IR04MW36A	02/13/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9207X524	IR04MW36A	02/13/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9225X630	IR04MW36A	06/17/92	0	A	NA	NA	NA	NA	NA	<0.3 U	<3 U	<0.3 U	<0.3 U	NA	NA	NA	NA
0111D004	IR04MW36A	03/20/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229D009	IR04MW36A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G005	IR04MW36A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S044	IR04MW36A	06/17/04	0	A	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 UJ7	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0438T014	IR04MW36A	09/16/04	0	A	<0.5 U	<0.5 U	<3.5 U	<2.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0449P037	IR04MW36A	12/02/04	0	A	<0.5 U	<0.5 U	<3.5 U	<2.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0509G004	IR04MW36A	03/02/05	0	A	<0.5 UJ7	<0.5 U	<3.5 U	<2.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
9134X179	IR12MW11A	08/26/91	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9209X547	IR12MW11A	02/24/92	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9612W185	IR12MW11A	03/22/96	0	A	NA	NA	NA	NA	NA	<0.05 U	<0.05 U	<0.05 U	<0.01 U	NA	NA	NA	NA
0110P013	IR12MW11A	03/13/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0226P016	IR12MW11A	06/28/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236E008Z	IR12MW11A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9119M018	IR01MW02B	05/07/91	0	B	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9119M019	IR01MW02B	05/07/91	0	B	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9148X300	IR01MW02B	11/25/91	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9203X427	IR01MW02B	01/17/92	0	B	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9206F150	IR01MW02B	02/04/92	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J199	IR01MW02B	08/17/92	0	B	NA	NA	NA	NA	NA	<0.3 U	<3 U	<0.3 U	<0.3 U	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	ETHION	ETHOPROP	FAMPHUR	FENSULFOTHION	FENTHION	GAMMA-BHC (LINDANE)	GAMMA-CHLORDANE	HEPTACHLOR	HEPTACHLOR EPOXIDE	HEPTACHLOR EPOXIDE A	HEPTACHLOR EPOXIDE B	MALATHION	MERPHOS
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0111P008	IR01MW02B	03/20/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229A005	IR01MW02B	07/16/02	0	B	NA	<0.96 U	NA	<0.96 U	<0.96 U	<0.047 U	<0.0094 U	<0.0094 UJ7	NA	<0.0094 U	<0.0094 U	NA	<0.96 U
0238E002	IR01MW02B	09/16/02	0	B	NA	<0.96 U	NA	<0.96 UJ7	<0.96 UJ7	<0.049 U	<0.0098 U	<0.0098 U	NA	<0.0098 U	<0.0098 U	NA	<0.96 U
0425H031	IR01MW02B	06/17/04	0	B	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 UJ7	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0436P001	IR01MW02B	08/31/04	0	B	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0447P007	IR01MW02B	11/17/04	0	B	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0509G002	IR01MW02B	03/02/05	0	B	<0.5 UJ7	<0.5 U	<3.5 U	<2.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0509G003	IR01MW02B	03/02/05	0	B	<0.5 UJ7	<0.5 U	<3.5 U	<2.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
9204X450	IR01MW09B	01/23/92	0	B	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9230J190	IR01MW09B	07/23/92	0	B	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9234J201	IR01MW09B	08/17/92	0	B	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
0111P002	IR01MW09B	03/19/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228A003	IR01MW09B	07/09/02	0	B	NA	<0.96 U	NA	<0.96 U	<0.96 U	<0.048 U	<0.0095 U	<0.0095 U	NA	<0.0095 U	<0.0095 U	NA	<0.96 U
0238E007	IR01MW09B	09/17/02	0	B	NA	<0.96 U	NA	<0.96 UJ7	<0.96 UJ7	<0.047 U	<0.0094 U	<0.0094 U	NA	<0.0094 U	<0.0094 U	NA	<0.96 U
0425G034	IR01MW09B	06/16/04	0	B	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0437P029	IR01MW09B	09/09/04	0	B	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0447J010	IR01MW09B	11/19/04	0	B	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0447J009	IR01MW09B	11/19/04	0	B	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0509G001	IR01MW09B	03/01/05	0	B	<0.5 UJ7	<0.5 U	<3.5 U	<2.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
9205X467	IR01MW17B	01/28/92	0	B	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9230J183	IR01MW17B	07/22/92	0	B	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9234J204	IR01MW17B	08/18/92	0	B	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
0116T004	IR01MW17B	04/24/01	0	B	NA	NA	NA	NA	NA	<0.005 U	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA
9119M012	IR01MW26B	05/06/91	0	B	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9203X425	IR01MW26B	01/17/92	0	B	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9203X426	IR01MW26B	01/17/92	0	B	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9234J206	IR01MW26B	08/19/92	0	B	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
0116T002	IR01MW26B	04/23/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230D002	IR01MW26B	07/22/02	0	B	NA	<0.96 U	NA	<0.96 U	<0.96 U	<0.048 U	<0.0096 U	<0.0096 U	NA	<0.0096 U	<0.0096 U	NA	<0.96 U
0238E006	IR01MW26B	09/17/02	0	B	NA	<0.96 U	NA	<0.96 UJ7	<0.96 UJ7	<0.047 U	<0.0094 U	<0.0094 UJ9	NA	<0.0094 U	<0.0094 U	NA	<0.96 U
0425H035	IR01MW26B	06/18/04	0	B	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 UJ7	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0437P032	IR01MW26B	09/10/04	0	B	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0449C044	IR01MW26B	12/03/04	0	B	<0.5 U	<0.5 U	<3.5 U	<2.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0509P008	IR01MW26B	03/03/05	0	B	<0.5 UJ7	<0.5 U	<3.5 U	<2.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0429S055	IR01MW366B	07/08/04	0	B	<0.5 U	<0.5 U	<3.5 U	<2.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0429S056	IR01MW366B	07/08/04	0	B	<0.5 U	<0.5 U	<3.5 U	<2.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0438C050	IR01MW366B	09/16/04	0	B	<0.5 U	<0.5 U	<3.5 U	<2.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0438C051	IR01MW366B	09/16/04	0	B	<0.5 U	<0.5 U	<3.5 U	<2.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0449P034	IR01MW366B	12/02/04	0	B	<0.5 U	<0.5 U	<3.5 U	<2.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0509G005	IR01MW366B	03/02/05	0	B	<0.5 UJ7	<0.5 U	<3.5 U	<2.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0429S057	IR01MW403B	07/08/04	0	B	<0.5 U	<0.5 U	<3.5 U	<2.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	ETHION	ETHOPROP	FAMPHUR	FENSULFOTHION	FENTHION	GAMMA-BHC (LINDANE)	GAMMA-CHLORDANE	HEPTACHLOR	HEPTACHLOR EPOXIDE	HEPTACHLOR EPOXIDE A	HEPTACHLOR EPOXIDE B	MALATHION	MERPHOS
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0438C054	IR01MW403B	09/17/04	0	B	<0.5 U	<0.5 U	<3.5 U	<2.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0450G052	IR01MW403B	12/06/04	0	B	<0.5 U	<0.5 U	<3.5 U	<2.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
9205X465	IR01MW47B	01/27/92	0	B	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9230J172	IR01MW47B	07/20/92	0	B	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9234J211	IR01MW47B	08/20/92	0	B	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
0112D004	IR01MW47B	03/28/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0112D005	IR01MW47B	03/28/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228P019	IR01MW47B	07/12/02	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237S017	IR01MW47B	09/13/02	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425G042	IR01MW47B	06/18/04	0	B	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 UJ7	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0425G043	IR01MW47B	06/18/04	0	B	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0438G047	IR01MW47B	09/15/04	0	B	<0.5 U	<0.5 U	<3.5 U	<2.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0449P032	IR01MW47B	12/01/04	0	B	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0509R004	IR01MW47B	03/02/05	0	B	<0.5 UJ7	<0.5 U	<3.5 U	<2.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
9119M011	IR01MW53B	05/06/91	0	B	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9148X299	IR01MW53B	11/25/91	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X447	IR01MW53B	01/22/92	0	B	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
9206F151	IR01MW53B	02/04/92	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J212	IR01MW53B	08/20/92	0	B	NA	NA	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA
0112P016	IR01MW53B	03/29/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228A008	IR01MW53B	07/11/02	0	B	NA	<1 U	NA	<1 U	<1 U	<0.047 U	<0.0094 U	<0.0094 U	NA	<0.0094 U	<0.0094 U	NA	<1 U
0237S018	IR01MW53B	09/13/02	0	B	NA	<0.96 U	NA	<0.96 UJ7	<0.96 UJ7	<0.047 U	<0.0094 U	<0.0094 U	NA	<0.0094 U	<0.0094 U	NA	<0.96 U
0427S053	IR01MW53B	06/29/04	0	B	NA	NA	NA	NA	NA	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	NA	NA
0438T018	IR01MW53B	09/16/04	0	B	<0.5 U	<0.5 U	<3.5 U	<2.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0450C048	IR01MW53B	12/06/04	0	B	<0.5 U	<0.5 U	<3.5 U	<2.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0510S019	IR01MW53B	03/08/05	0	B	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0429S059	IR01MWLF4B	07/09/04	0	B	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0438J036	IR01MWLF4B	09/16/04	0	B	<0.5 UJ7	<0.5 U	<3.5 U	<2.5 UJ7	<0.5 UJ7	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0449P030	IR01MWLF4B	12/01/04	0	B	<0.5 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0509G007	IR01MWLF4B	03/03/05	0	B	<0.5 UJ7	<0.5 U	<3.5 U	<2.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
0509G008	IR01MWLF4B	03/03/05	0	B	<0.5 UJ7	<0.5 U	<3.5 U	<2.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U
Analyses					94	133	94	133	133	279	279	279	236	43	43	94	133
A Aquifer					58	89	58	89	89	213	213	213	178	35	35	58	89
B Aquifer					36	44	36	44	44	66	66	66	58	8	8	36	44
Detections					0	0	0	0	0	3	8	8	3	4	3	0	0
A Aquifer					0	0	0	0	0	3	8	8	3	4	3	0	0
B Aquifer					0	0	0	0	0	0	0	0	0	0	0	0	0

Sample ID	Location ID	Sample Date	Depth	Aquifer	ETHION	ETHOPROP	FAMPHUR	FENSULFOTHION	FENTHION	GAMMA-BHC (LINDANE)	GAMMA-CHLORDANE	HEPTACHLOR	HEPTACHLOR EPOXIDE	HEPTACHLOR EPOXIDE A	HEPTACHLOR EPOXIDE B	MALATHION	MERPHOS
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Minimum Concentration										0.008	0.0094	0.0067	0.009	0.007	0.0051		
A Aquifer										0.008	0.0094	0.0067	0.009	0.007	0.0051		
B Aquifer																	
Maximum Concentration										0.03	0.1	0.081	0.066	0.037	0.015		
A Aquifer										0.03	0.1	0.081	0.066	0.037	0.015		
B Aquifer																	
Median					NA	NA	NA	NA	NA	1	5	1	1	0.094	0.094	NA	NA
A Aquifer					NA	NA	NA	NA	NA	1	5	1	1	0.094	0.094	NA	NA
B Aquifer					NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Standard Deviation					0.11	0.21	0.97	0.46	0.21	0.12	1.2	0.15	0.13	0.014	0.014	0.11	0.21
A Aquifer					0.11	0.22	1.1	0.45	0.22	0.13	1.3	0.16	0.14	0.016	0.015	0.11	0.22
B Aquifer					0.11	0.19	0.76	0.50	0.19	0.02	0.20	0.017	0.017	0.000073	0.000073	0.11	0.19
Mean					0.06	0.18	0.49	0.35	0.18	0.062	0.46	0.061	0.065	0.011	0.011	0.06	0.18
A Aquifer					0.060	0.20	0.52	0.35	0.20	0.073	0.56	0.072	0.077	0.013	0.013	0.060	0.20
B Aquifer					0.061	0.14	0.43	0.34	0.14	0.026	0.11	0.024	0.027	0.005	0.0047	0.061	0.14
RI Evaluation Criteria - Aquifer A										0.016	0.004	0.0036	0.0036				
RI Evaluation Criteria - Aquifer A Hits										2	8	8	3				
A Aquifer										2	8	8	3				
B Aquifer										0	0	0	0				
RI Evaluation Criteria - Aquifer A ND Hits above Reg										268	271	271	233				
A Aquifer										203	205	205	175				
B Aquifer										65	66	66	58				
RI Evaluation Criteria - Aquifer B										0.016	0.004	0.0036	0.0036				
RI Evaluation Criteria - Aquifer B Hits										2	8	8	3				
A Aquifer										2	8	8	3				
B Aquifer										0	0	0	0				
RI Evaluation Criteria - Aquifer B ND Hits above Reg										268	271	271	233				
A Aquifer										203	205	205	175				
B Aquifer										65	66	66	58				
ESL-DW										0.08		0.0038	0.0038				
ESL-DW Hits										0		11	3				
A Aquifer										0		11	3				
B Aquifer										0		0	0				
ESL-NDW										0.08		0.0038	0.0038				
ESL-NDW Hits										0		11	3				
A Aquifer										0		11	3				
B Aquifer										0		0	0				

Sample ID	Location ID	Sample Date	Depth	Aquifer	ETHION	ETHOPROP	FAMPHUR	FENSULFOTHION	FENTHION	GAMMA-BHC (LINDANE)	GAMMA-CHLORDANE	HEPTACHLOR	HEPTACHLOR EPOXIDE	HEPTACHLOR EPOXIDE A	HEPTACHLOR EPOXIDE B	MALATHION	MERPHOS
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Federal MCL										0.2		0.4	0.2				
Federal MCL Hits										0		0	0				
A Aquifer										0		0	0				
B Aquifer										0		0	0				
State MCL										0.2		0.01	0.01				
State MCL Hits										0		4	1				
A Aquifer										0		4	1				
B Aquifer										0		0	0				
GDGI BASEWIDE CRITERIA - AQUIFER A										0.016	0.004	0.0036	0.0036				
GDGI BASEWIDE CRITERIA - AQUIFER A Hits										2	8	8	3				
A Aquifer										2	8	8	3				
B Aquifer										0	0	0	0				
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK										0.016	0.004	0.0036	0.0036				
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK Hits										2	8	8	3				
A Aquifer										2	8	8	3				
B Aquifer										0	0	0	0				
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B										0.016	0.004	0.0036	0.0036				
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B Hits										2	8	8	3				
A Aquifer										2	8	8	3				
B Aquifer										0	0	0	0				
HGAL GROUNDWATER																	
HGAL GROUNDWATER Hits																	
A Aquifer																	
B Aquifer																	

Sample ID	Location ID	Sample Date	Depth	Aquifer	METHOXYCHLOR	METHYL PARATHION	MEVINPHOS	NALED	PARATHION	PHORATE	RONNEL	STIROPHOS	SULFOTEP	TOKUTHION	TOXAPHENE	TRICHLORONATE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9119M017	IR01MW03A	05/07/91	0	A	<3 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<5 U	NA
9201N020	IR01MW03A	01/10/92	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9234X682	IR01MW03A	08/17/92	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<10 U	NA
9234X683	IR01MW03A	08/17/92	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<10 U	NA
0111P009	IR01MW03A	03/20/01	0	A	<0.05 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<0.5 U	NA
0111P010	IR01MW03A	03/20/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228A009	IR01MW03A	07/11/02	0	A	<0.5 U	<1 U	<2 U	<2 U	NA	<1 U	<1 U	<1 U	NA	<1 U	<0.99 U	<1 U
0238S007	IR01MW03A	09/18/02	0	A	<0.47 U	<0.96 U	<1.9 U	<1.9 UJ7	NA	<0.96 U	<0.96 U	<0.96 U	NA	<0.96 U	<0.94 U	<0.96 U
0425C031	IR01MW03A	06/15/04	0	A	<0.05 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0436P009	IR01MW03A	09/01/04	0	A	<0.05 U	<0.5 U	<3.5 UJ7	<2.5 U	<0.5 U	<0.5 UJ3	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0447P008	IR01MW03A	11/17/04	0	A	<0.05 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0509P003	IR01MW03A	03/02/05	0	A	<0.05 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 UJ7	<0.5 U	<0.5 U	<1 U	<0.5 U
9218Z050	IR01MW05A	05/05/92	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9218Z051	IR01MW05A	05/05/92	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9230J191	IR01MW05A	07/23/92	0	A	<10 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<20 U	NA
9234J200	IR01MW05A	08/17/92	0	A	<5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<10 U	NA
9530X877	IR01MW05A	07/26/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0111P011	IR01MW05A	03/20/01	0	A	<0.05 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<0.5 U	NA
0233D016	IR01MW05A	08/16/02	0	A	<0.48 U	<0.96 U	<1.9 U	<1.9 U	NA	<0.96 U	<0.96 U	<0.96 U	NA	<0.96 U	<0.95 U	<0.96 U
0239A010	IR01MW05A	09/25/02	0	A	<0.47 U	<0.96 UJ3	<1.9 UJ3	<1.9 UJ37	NA	<0.96 UJ3	<0.96 UJ3	<0.96 UJ3	NA	<0.96 UJ3	<0.94 U	<0.96 UJ3
9113X076	IR01MW07A	03/26/91	0	A	<5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<10 U	NA
9148H924	IR01MW07A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9201N021	IR01MW07A	01/10/92	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9201N022	IR01MW07A	01/10/92	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9206X484	IR01MW07A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X485	IR01MW07A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X681	IR01MW07A	08/17/92	0	A	<3 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<5 U	NA
0110P017	IR01MW07A	03/14/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229A013	IR01MW07A	07/18/02	0	A	<5 U	<1 U	<2 U	<2 U	NA	<1 U	<1 U	<1 U	NA	<1 U	<9.9 U	<1 U
0243M002	IR01MW10A	10/22/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0437P027	IR01MW10A	09/09/04	0	A	<0.05 U	<0.5 UJ7	<3.5 UJ7	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0437P028	IR01MW10A	09/09/04	0	A	<0.05 U	<0.5 UJ7	<3.5 UJ7	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0447J011	IR01MW10A	11/19/04	0	A	<0.05 U	<0.5 UJ7	<3.5 UJ7	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 UJ7	<0.5 U	<0.5 U	<1 U	<0.5 U
0509P001	IR01MW10A	03/01/05	0	A	<0.05 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 UJ7	<0.5 U	<0.5 U	<1 U	<0.5 U
0243M003	IR01MW11A	10/22/02	0	A	<0.47 U	<0.96 U	<1.9 U	<1.9 UJ7	NA	<0.96 U	<0.96 U	<0.96 U	NA	<0.96 U	<0.94 U	<0.96 U
0243M004	IR01MW12A	10/22/02	0	A	<0.47 U	<0.96 U	<1.9 U	<1.9 UJ7	NA	<0.96 U	<0.96 U	<0.96 U	NA	<0.96 U	<0.94 U	<0.96 U
9218Z052	IR01MW16A	05/05/92	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9230J184	IR01MW16A	07/22/92	0	A	<12 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<25 U	NA
9230J185	IR01MW16A	07/22/92	0	A	<12 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<25 U	NA
9234J202	IR01MW16A	08/18/92	0	A	<5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<10 U	NA
0229A002	IR01MW16A	07/15/02	0	A	<2.5 U	<1 UJ3	<2 UJ3	<2 UJ3	NA	<1 UJ3	<1 UJ3	<1 UJ3	NA	<1 UJ3	<5 U	<1 UJ3

Sample ID	Location ID	Sample Date	Depth	Aquifer	METHOXYCHLOR	METHYL PARATHION	MEVINPHOS	NALED	PARATHION	PHORATE	RONNEL	STIROPHOS	SULFOTEP	TOKUTHION	TOXAPHENE	TRICHLORONATE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0236G003	IR01MW16A	09/06/02	0	A	<4.7 UJ7	<0.96 U	<1.9 U	<1.9 UJ7	NA	<0.96 U	<0.96 U	<0.96 U	NA	<0.96 U	<9.4 U	<0.96 U
9218Z054	IR01MW18A	05/06/92	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9218Z055	IR01MW18A	05/06/92	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9218Z056	IR01MW18A	05/06/92	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9230J188	IR01MW18A	07/23/92	0	A	<3 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<5 U	NA
9230J189	IR01MW18A	07/23/92	0	A	<3 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<5 U	NA
9234J205	IR01MW18A	08/18/92	0	A	<3 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<5 U	NA
0115D002	IR01MW18A	04/17/01	0	A	<0.05 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<0.5 U	NA
0115D003	IR01MW18A	04/17/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230D003	IR01MW18A	07/22/02	0	A	<0.48 U	<0.96 U	<1.9 U	<1.9 U	NA	<0.96 U	<0.96 U	<0.96 U	NA	<0.96 U	<0.95 U	<0.96 U
0230D004	IR01MW18A	07/22/02	0	A	<0.47 U	<0.96 U	<1.9 U	<1.9 U	NA	<0.96 U	<0.96 U	<0.96 U	NA	<0.96 U	<0.94 U	<0.96 U
0238J015	IR01MW18A	09/19/02	0	A	<0.49 UJ7	<0.96 U	<1.9 U	<1.9 UJ7	NA	<0.96 U	<0.96 U	<0.96 U	NA	<0.96 U	<0.97 U	<0.96 U
0238J016	IR01MW18A	09/19/02	0	A	NA	<0.96 U	<1.9 U	<1.9 UJ7	NA	<0.96 U	<0.96 U	<0.96 U	NA	<0.96 U	NA	<0.96 U
9218Z063	IR01MW31A	05/08/92	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9218Z064	IR01MW31A	05/08/92	0	A	<3 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<5 U	NA
9230J186	IR01MW31A	07/22/92	0	A	<3 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<5 U	NA
9234J207	IR01MW31A	08/19/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J208	IR01MW31A	08/19/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0111T018	IR01MW31A	03/22/01	0	A	<0.05 UJ1	NA	NA	NA	NA	NA	NA	NA	NA	NA	<0.5 U	NA
0111T019	IR01MW31A	03/22/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234E007	IR01MW31A	08/21/02	0	A	<0.56 UJ7	<0.96 U	<1.9 U	<1.9 U	NA	<0.96 U	<0.96 U	<0.96 U	NA	<0.96 U	<1.1 U	<0.96 U
0239A004	IR01MW31A	09/23/02	0	A	<0.94 U	<0.96 U	<1.9 U	<1.9 UJ7	NA	<0.96 U	<0.96 U	<0.96 U	NA	<0.96 U	<1.9 U	<0.96 U
0239A005	IR01MW31A	09/23/02	0	A	<4.7 U	<0.96 U	<1.9 U	<1.9 UJ7	NA	<0.96 U	<0.96 U	<0.96 U	NA	<0.96 U	<9.4 U	<0.96 U
0425S046	IR01MW31A	06/18/04	0	A	<0.05 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0438T006	IR01MW31A	09/14/04	0	A	<0.05 U	<0.5 UJ7	<3.5 UJ7	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0448P011	IR01MW31A	11/22/04	0	A	<0.05 U	<0.5 UJ7	<3.5 UJ7	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 UJ7	<0.5 U	<0.5 U	<1 U	<0.5 U
0513Z029	IR01MW31A	03/29/05	0	A	<0.05 UJ7	<0.5 UJ7	<3.5 UJ7	<2.5 U	<0.5 UJ7	<0.5 UJ7	<0.5 UJ7	<0.5 UJ7	<0.5 U	<0.5 U	<1 U	<0.5 U
9548J623	IR01MW366A	12/01/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9549J624	IR01MW366A	12/04/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9549J626	IR01MW366A	12/05/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9549J627	IR01MW366A	12/08/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9550J628	IR01MW366A	12/11/95	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<3 U	NA
9550J653	IR01MW366A	12/13/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9610J909	IR01MW366A	03/06/96	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<3 U	NA
9620J116	IR01MW366A	05/14/96	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9620J121	IR01MW366A	05/15/96	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<3 U	NA
0110P019	IR01MW366A	03/15/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0110P019B	IR01MW366A	03/19/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425C035	IR01MW366A	06/16/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0427S051	IR01MW366A	06/28/04	0	A	<0.05 U	<0.5 U	<3.5 UJ7	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0449P027	IR01MW366A	11/30/04	0	A	<0.05 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	METHOXYCHLOR	METHYL PARATHION	MEVINPHOS	NALED	PARATHION	PHORATE	RONNEL	STIROPHOS	SULFOTEP	TOKUTHION	TOXAPHENE	TRICHLORONATE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0509P005	IR01MW366A	03/02/05	0	A	<0.05 UJ7	<0.5 U	<3.5 UJ7	<2.5 UJ7	<0.5 U	<0.5 U	<0.5 U	<0.5 UJ7	<0.5 U	<0.5 U	<1 U	<0.5 U
9548J611	IR01MW367A	11/27/95	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<3 U	NA
9610W139	IR01MW367A	03/05/96	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<3 U	NA
9620J115	IR01MW367A	05/14/96	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<3 U	NA
0111P015	IR01MW367A	03/21/01	0	A	<0.05 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<0.5 U	NA
0229P002	IR01MW367A	07/15/02	0	A	<4.7 U	<1 UJ3	<2 UJ3	<2 UJ3	NA	<1 UJ3	<1 UJ3	<1 UJ3	NA	<1 UJ3	<9.4 U	<1 UJ3
0238S008	IR01MW367A	09/18/02	0	A	<0.47 U	<0.96 UJ3	<1.9 UJ3	<1.9 UJ37	NA	<0.96 UJ3	<0.96 UJ3	<0.96 UJ3	NA	<0.96 UJ3	<0.94 U	<0.96 UJ3
9119M016	IR01MW38A	05/07/91	0	A	<3 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<5 U	NA
9203X420	IR01MW38A	01/16/92	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9203X421	IR01MW38A	01/16/92	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9234X687	IR01MW38A	08/18/92	0	A	<5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<10 U	NA
0116P006	IR01MW38A	04/24/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0233E006	IR01MW38A	08/13/02	0	A	<2.4 U	<0.96 U	<1.9 U	<1.9 U	NA	<0.96 U	<0.96 U	<0.96 U	NA	<0.96 U	<4.7 U	<0.96 U
0237G012	IR01MW38A	09/12/02	0	A	<0.47 U	<0.96 U	<1.9 U	<1.9 UJ7	NA	<0.96 U	<0.96 U	<0.96 U	NA	<0.96 U	<0.94 U	<0.96 U
0425X008	IR01MW38A	06/18/04	0	A	<0.05 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0438T004	IR01MW38A	09/13/04	0	A	<0.05 U	<0.5 UJ7	<3.5 UJ7	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0448P013	IR01MW38A	11/22/04	0	A	<0.05 U	<0.5 UJ7	<3.5 UJ7	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 UJ7	<0.5 U	<0.5 U	<1 U	<0.5 U
0510S018	IR01MW38A	03/08/05	0	A	<0.05 U	<0.5 U	<3.5 UJ7	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
9044J065	IR01MW42A	11/01/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A020	IR01MW42A	01/09/92	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9202A021	IR01MW42A	01/09/92	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9228J160	IR01MW42A	07/09/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X688	IR01MW42A	08/18/92	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
0111T005	IR01MW42A	03/19/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234D010	IR01MW42A	08/21/02	0	A	<0.48 UJ7	<0.96 U	<1.9 U	<1.9 U	NA	<0.96 U	<0.96 U	<0.96 U	NA	<0.96 U	<0.96 U	<0.96 U
0237S011	IR01MW42A	09/11/02	0	A	<0.47 U	<0.96 U	<1.9 U	<1.9 U	NA	<0.96 U	<0.96 U	<0.96 U	NA	<0.96 U	<0.94 U	<0.96 U
0425S035	IR01MW42A	06/15/04	0	A	<0.05 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0438C043	IR01MW42A	09/14/04	0	A	<0.05 U	<0.5 UJ7	<3.5 UJ7	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0448P016	IR01MW42A	11/23/04	0	A	<0.05 UJ7	<0.5 UJ7	<3.5 UJ7	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 UJ7	<0.5 U	<0.5 U	<1 UJ7	<0.5 U
0509R002	IR01MW42A	03/02/05	0	A	<0.05 U	<0.5 U	<3.5 UJ7	<2.5 UJ7	<0.5 U	<0.5 U	<0.5 U	<0.5 UJ7	<0.5 U	<0.5 U	<1 U	<0.5 U
9112X068	IR01MW43A	03/22/91	0	A	<5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<10 U	NA
9147X295	IR01MW43A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A019	IR01MW43A	01/09/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A019A	IR01MW43A	01/09/92	0	A	<0.6 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9206X483	IR01MW43A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X685	IR01MW43A	08/18/92	0	A	<25 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<50 U	NA
9234X686	IR01MW43A	08/18/92	0	A	<5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<50 U	NA
9612J940	IR01MW43A	03/19/96	0	A	<5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<30 U	NA
0110P030	IR01MW43A	03/16/01	0	A	<0.5 UJ1	NA	NA	NA	NA	NA	NA	NA	NA	NA	<5 U	NA
0110P031	IR01MW43A	03/16/01	0	A	<2 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<15 U	NA
0228A012	IR01MW43A	07/12/02	0	A	<5 UJ7	NA	NA	NA	NA	NA	NA	NA	NA	NA	<10 U	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	METHOXYCHLOR	METHYL PARATHION	MEVINPHOS	NALED	PARATHION	PHORATE	RONNEL	STIROPHOS	SULFOTEP	TOKUTHION	TOXAPHENE	TRICHLORONATE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0237J024	IR01MW43A	09/13/02	0	A	<0.47 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<0.94 U	NA
0425G032	IR01MW43A	06/15/04	0	A	<0.05 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0438B048	IR01MW43A	09/15/04	0	A	<0.15 UJ3	<2.5 U	<17.5 UJ7	<12.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<3.5 UJ3	<2.5 U
0449P021	IR01MW43A	11/29/04	0	A	<0.5 UJ5	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 UJ5	<0.5 U
0509P004	IR01MW43A	03/02/05	0	A	<0.25 U	<0.5 U	<3.5 UJ7	<2.5 UJ7	<0.5 U	<0.5 U	<0.5 U	<0.5 UJ7	<0.5 U	<0.5 U	<5 U	<0.5 U
0510P004	IR01MW43A	03/08/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9113X072	IR01MW44A	03/25/91	0	A	<5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<10 U	NA
9113X073	IR01MW44A	03/25/91	0	A	<5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<10 U	NA
9204X430	IR01MW44A	01/20/92	0	A	<5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<10 U	NA
9204X430A	IR01MW44A	01/20/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X699	IR01MW44A	08/20/92	0	A	<5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<20 U	NA
9234X700	IR01MW44A	08/20/92	0	A	<10 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<20 U	NA
9612J941	IR01MW44A	03/19/96	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<3 U	NA
0112T008	IR01MW44A	03/27/01	0	A	<0.05 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<0.5 U	NA
0112T009	IR01MW44A	03/27/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P010	IR01MW44A	07/17/02	0	A	<0.47 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<0.94 U	NA
0238J007	IR01MW44A	09/17/02	0	A	<0.47 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<0.94 U	NA
0425S043	IR01MW44A	06/17/04	0	A	<0.05 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 UJ7	<0.5 U
0438C048	IR01MW44A	09/15/04	0	A	<0.15 U	<0.5 U	<3.5 UJ7	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<5 U	<0.5 U
0449C045	IR01MW44A	12/03/04	0	A	<0.1 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0511R054	IR01MW44A	03/17/05	0	A	<0.1 U	<0.5 U	<3.5 UJ7	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
9044J059	IR01MW48A	10/30/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9147X293	IR01MW48A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X445	IR01MW48A	01/22/92	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9204X446	IR01MW48A	01/22/92	0	A	<3 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<5 U	NA
9206X486	IR01MW48A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9228J161	IR01MW48A	07/09/92	0	A	<3 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<5 U	NA
9234J210	IR01MW48A	08/19/92	0	A	<3 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<5 U	NA
0112P017	IR01MW48A	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0112P018	IR01MW48A	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228D013	IR01MW48A	07/11/02	0	A	<0.47 U	<1 U	<2 U	<2 U	NA	<1 U	<1 U	<1 U	NA	<1 U	<0.94 U	<1 U
0237J023	IR01MW48A	09/13/02	0	A	<0.5 U	<0.96 U	<1.9 U	<1.9 U	NA	<0.96 U	<0.96 U	<0.96 U	NA	<0.96 U	<1 U	<0.96 U
0425S038	IR01MW48A	06/16/04	0	A	<0.05 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0438T012	IR01MW48A	09/15/04	0	A	<0.05 U	<2.5 U	<17.5 UJ7	<12.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<1 U	<2.5 U
0449P020	IR01MW48A	11/29/04	0	A	<0.05 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0510G021	IR01MW48A	03/09/05	0	A	<0.05 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
9113X075	IR01MW58A	03/25/91	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9147X291	IR01MW58A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9147X292	IR01MW58A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X428	IR01MW58A	01/20/92	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9204X429	IR01MW58A	01/20/92	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	METHOXYCHLOR	METHYL PARATHION	MEVINPHOS	NALED	PARATHION	PHORATE	RONNEL	STIROPHOS	SULFOTEP	TOKUTHION	TOXAPHENE	TRICHLORONATE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9206X487	IR01MW58A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X488	IR01MW58A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J213	IR01MW58A	08/20/92	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
0112T004	IR01MW58A	03/26/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0112T005	IR01MW58A	03/26/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P005	IR01MW58A	07/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236G002	IR01MW58A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0424G030	IR01MW58A	06/10/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0436P004	IR01MW58A	09/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0447P002	IR01MW58A	11/15/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510G018	IR01MW58A	03/08/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X438	IR01MW62A	01/21/92	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9204X439	IR01MW62A	01/21/92	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9230J182	IR01MW62A	07/21/92	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9234X702	IR01MW62A	08/20/92	0	A	<3 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<5 U	NA
0112P010	IR01MW62A	03/28/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0112P011	IR01MW62A	03/28/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228P014	IR01MW62A	07/11/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237E002	IR01MW62A	09/09/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0424S033	IR01MW62A	06/10/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0436P007	IR01MW62A	09/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0436P008	IR01MW62A	09/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0447P001	IR01MW62A	11/15/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0509P002	IR01MW62A	03/02/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X448	IR01MW63A	01/22/92	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9230J170	IR01MW63A	07/20/92	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9230J171	IR01MW63A	07/20/92	0	A	<1 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<2 U	NA
9234X701	IR01MW63A	08/20/92	0	A	<3 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<5 U	NA
0112T016	IR01MW63A	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229D020	IR01MW63A	07/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G002	IR01MW63A	09/09/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0424S034	IR01MW63A	06/10/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0436P003	IR01MW63A	09/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449C032	IR01MW63A	11/30/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510G019	IR01MW63A	03/08/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J027	IR01MWI-2	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J028	IR01MWI-2	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A022	IR01MWI-2	01/09/92	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9228A393	IR01MWI-2	07/06/92	0	A	<3 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<5 U	NA
9234X707	IR01MWI-2	08/21/92	0	A	<3 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<5 U	NA
0109P001	IR01MWI-2	03/06/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	METHOXYCHLOR	METHYL PARATHION	MEVINPHOS	NALED	PARATHION	PHORATE	RONNEL	STIROPHOS	SULFOTEP	TOKUTHION	TOXAPHENE	TRICHLORONATE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0233D008	IR01MWI-2	08/13/02	0	A	<0.47 U	<0.96 U	<1.9 U	<1.9 U	NA	<0.96 U	<0.96 U	<0.96 U	NA	<0.96 U	<0.94 U	<0.96 U
0239E003	IR01MWI-2	09/23/02	0	A	<0.47 U	<0.96 U	<1.9 U	<1.9 UJ7	NA	<0.96 U	<0.96 U	<0.96 U	NA	<0.96 U	<0.94 U	<0.96 U
9043J034	IR01MWI-3	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9203X418	IR01MWI-3	01/16/92	0	A	<5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<10 U	NA
9203X418A	IR01MWI-3	01/16/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9228A395	IR01MWI-3	07/06/92	0	A	<12 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<25 U	NA
9228A396	IR01MWI-3	07/06/92	0	A	<3 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<5 U	NA
9235X709	IR01MWI-3	08/24/92	0	A	<5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<10 U	NA
9612J939	IR01MWI-3	03/19/96	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<3 U	NA
0112D007	IR01MWI-3	03/29/01	0	A	<0.05 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<0.5 U	NA
0112D008	IR01MWI-3	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0233D014	IR01MWI-3	08/15/02	0	A	<0.5 U	<1 U	<2 U	<2 U	NA	<1 U	<1 U	<1 U	NA	<1 U	<1 U	<1 U
0239E002	IR01MWI-3	09/23/02	0	A	<0.47 U	<0.96 U	<1.9 U	<1.9 UJ7	NA	<0.96 U	<0.96 U	<0.96 U	NA	<0.96 U	<0.94 U	<0.96 U
0449C046	IR01MWI-3	12/03/04	0	A	<0.05 U	<2.5 U	<17.5 U	<12.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<1 U	<2.5 U
0510G020	IR01MWI-3	03/09/05	0	A	<0.05 UJ7	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
9043J032	IR01MWI-5	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J033	IR01MWI-5	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9203X419	IR01MWI-5	01/16/92	0	A	<5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<10 U	NA
9228J162	IR01MWI-5	07/09/92	0	A	<25 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<50 U	NA
9228J163	IR01MWI-5	07/09/92	0	A	<5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<10 U	NA
9234X704	IR01MWI-5	08/21/92	0	A	<5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<20 U	NA
0116P007	IR01MWI-5	04/24/01	0	A	<0.3 UJ7	NA	NA	NA	NA	NA	NA	NA	NA	NA	<3 U	NA
0230E004	IR01MWI-5	07/22/02	0	A	<0.96 U	<0.96 U	<1.9 U	<1.9 U	NA	<0.96 U	<0.96 U	<0.96 U	NA	<0.96 U	<1.9 U	<0.96 U
0230E005	IR01MWI-5	07/22/02	0	A	NA	<0.96 U	<1.9 U	<1.9 U	NA	<0.96 U	<0.96 U	<0.96 U	NA	<0.96 U	NA	<0.96 U
0238E016	IR01MWI-5	09/19/02	0	A	<0.47 UJ7	<0.96 U	<1.9 U	<1.9 UJ7	NA	<0.96 U	<0.96 U	<0.96 U	NA	<0.96 U	<0.94 U	<0.96 U
0238E017	IR01MWI-5	09/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J035	IR01MWI-6	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X433	IR01MWI-6	01/20/92	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9228J164	IR01MWI-6	07/09/92	0	A	<3 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<5 U	NA
9234X705	IR01MWI-6	08/21/92	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9043J029	IR01MWI-7	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X437	IR01MWI-7	01/21/92	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9228J165	IR01MWI-7	07/10/92	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9234J214	IR01MWI-7	08/21/92	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
0112T019	IR01MWI-7	03/30/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0112T020	IR01MWI-7	03/30/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229A006	IR01MWI-7	07/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236E007Z	IR01MWI-7	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425X001	IR01MWI-7	06/15/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438T008	IR01MWI-7	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0447C014	IR01MWI-7	11/19/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	METHOXYCHLOR	METHYL PARATHION	MEVINPHOS	NALED	PARATHION	PHORATE	RONNEL	STIROPHOS	SULFOTEP	TOKUTHION	TOXAPHENE	TRICHLORONATE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0510G016	IR01MWI-7	03/08/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9205X463	IR01MWI-8	01/27/92	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9234J215	IR01MWI-8	08/21/92	0	A	<5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<10 U	NA
9612W181	IR01MWI-8	03/21/96	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<3 U	NA
0112T015	IR01MWI-8	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230E013	IR01MWI-8	07/26/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237E023	IR01MWI-8	09/13/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237E024	IR01MWI-8	09/13/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510G023	IR01MWI-8	03/09/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J030	IR01MWI-9	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X436	IR01MWI-9	01/21/92	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9228A394	IR01MWI-9	07/06/92	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9234J216	IR01MWI-9	08/21/92	0	A	<5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<10 U	NA
9234J217	IR01MWI-9	08/21/92	0	A	<5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<10 U	NA
0112P012	IR01MWI-9	03/28/01	0	A	<0.05 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<0.5 U	NA
0229P006	IR01MWI-9	07/16/02	0	A	<0.47 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<0.94 U	NA
0236J001	IR01MWI-9	09/06/02	0	A	<0.47 UJ7	NA	NA	NA	NA	NA	NA	NA	NA	NA	<0.94 U	NA
0429S060	IR01MWLF1A	07/09/04	0	A	<0.05 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0438B049	IR01MWLF1A	09/15/04	0	A	<0.05 U	<0.5 UJ7	<3.5 UJ7	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0449P025	IR01MWLF1A	11/30/04	0	A	<0.05 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0510G013	IR01MWLF1A	03/07/05	0	A	<0.05 UJ7	<0.5 U	<3.5 UJ7	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0429S058	IR01MWLF2A	07/08/04	0	A	<0.05 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0438T019	IR01MWLF2A	09/16/04	0	A	<0.05 U	<0.5 U	<3.5 U	<2.5 U	<0.5 UJ7	<0.5 U	<0.5 UJ7	<0.5 U	<0.5 UJ7	<0.5 U	<1 U	<0.5 U
0449P024	IR01MWLF2A	11/30/04	0	A	<0.05 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0510G012	IR01MWLF2A	03/07/05	0	A	<0.05 U	<0.5 U	<3.5 UJ7	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0429S061	IR01MWLF4A	07/09/04	0	A	<0.05 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0438G053	IR01MWLF4A	09/16/04	0	A	<0.05 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0449P028	IR01MWLF4A	12/01/04	0	A	<0.05 UJ7	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 UJ7	<0.5 U	<0.5 U	<1 U	<0.5 U
0449P029	IR01MWLF4A	12/01/04	0	A	<0.05 UJ7	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 UJ7	<0.5 U	<0.5 U	<1 U	<0.5 U
0509P007	IR01MWLF4A	03/03/05	0	A	<0.05 U	<0.5 U	<3.5 UJ7	<2.5 UJ7	<0.5 U	<0.5 U	<0.5 U	<0.5 UJ7	<0.5 U	<0.5 U	<1 U	<0.5 U
9146X259	IR04MW13A	11/14/91	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9207X518	IR04MW13A	02/12/92	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9207X519	IR04MW13A	02/12/92	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9225X627	IR04MW13A	06/17/92	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9225X628	IR04MW13A	06/17/92	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
0110P006	IR04MW13A	03/12/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P012	IR04MW13A	07/18/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238J002	IR04MW13A	09/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0427S052	IR04MW13A	06/28/04	0	A	<0.05 U	<0.5 U	<3.5 UJ7	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0438G051	IR04MW13A	09/16/04	0	A	<0.05 U	<0.5 UJ7	<3.5 UJ7	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0450G051	IR04MW13A	12/06/04	0	A	<0.05 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	METHOXYCHLOR	METHYL PARATHION	MEVINPHOS	NALED	PARATHION	PHORATE	RONNEL	STIROPHOS	SULFOTEP	TOKUTHION	TOXAPHENE	TRICHLORONATE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0509G009	IR04MW13A	03/03/05	0	A	<0.05 U	<0.5 U	<3.5 UJ7	<2.5 UJ7	<0.5 U	<0.5 U	<0.5 U	<0.5 UJ7	<0.5 U	<0.5 U	<1 U	<0.5 U
9049J089	IR04MW31A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X256	IR04MW31A	11/14/91	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9207X517	IR04MW31A	02/12/92	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9225X629	IR04MW31A	06/17/92	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
0110P026	IR04MW31A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230A008	IR04MW31A	07/23/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237J011	IR04MW31A	09/11/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J085	IR04MW35A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X257	IR04MW35A	11/14/91	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9207X520	IR04MW35A	02/12/92	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9225X623	IR04MW35A	06/15/92	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
0111P003	IR04MW35A	03/19/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229E020	IR04MW35A	07/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G008	IR04MW35A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J108	IR04MW36A	12/07/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J109	IR04MW36A	12/07/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X254	IR04MW36A	11/14/91	0	A	<3 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<5 U	NA
9146X255	IR04MW36A	11/14/91	0	A	<3 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<5 U	NA
9207X523	IR04MW36A	02/13/92	0	A	<1 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9207X524	IR04MW36A	02/13/92	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9225X630	IR04MW36A	06/17/92	0	A	<3 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<5 U	NA
0111D004	IR04MW36A	03/20/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229D009	IR04MW36A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G005	IR04MW36A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S044	IR04MW36A	06/17/04	0	A	<0.05 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 UJ7	<0.5 U
0438T014	IR04MW36A	09/16/04	0	A	<0.05 U	<0.5 UJ7	<3.5 UJ7	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0449P037	IR04MW36A	12/02/04	0	A	<0.05 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0509G004	IR04MW36A	03/02/05	0	A	<0.05 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 UJ7	<0.5 U	<0.5 U	<1 U	<0.5 U
9134X179	IR12MW11A	08/26/91	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9209X547	IR12MW11A	02/24/92	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9612W185	IR12MW11A	03/22/96	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<3 U	NA
0110P013	IR12MW11A	03/13/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0226P016	IR12MW11A	06/28/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236E008Z	IR12MW11A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9119M018	IR01MW02B	05/07/91	0	B	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9119M019	IR01MW02B	05/07/91	0	B	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9148X300	IR01MW02B	11/25/91	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9203X427	IR01MW02B	01/17/92	0	B	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9206F150	IR01MW02B	02/04/92	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J199	IR01MW02B	08/17/92	0	B	<3 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<5 U	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	METHOXYCHLOR	METHYL PARATHION	MEVINPHOS	NALED	PARATHION	PHORATE	RONNEL	STIROPHOS	SULFOTEP	TOKUTHION	TOXAPHENE	TRICHLORONATE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0111P008	IR01MW02B	03/20/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229A005	IR01MW02B	07/16/02	0	B	<0.47 U	<0.96 U	<1.9 U	<1.9 U	NA	<0.96 U	<0.96 U	<0.96 UJ7	NA	<0.96 U	<0.94 U	<0.96 U
0238E002	IR01MW02B	09/16/02	0	B	<0.49 UJ7	<0.96 U	<1.9 U	<1.9 UJ7	NA	<0.96 U	<0.96 U	<0.96 U	NA	<0.96 U	<0.98 U	<0.96 U
0425H031	IR01MW02B	06/17/04	0	B	<0.05 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 UJ7	<0.5 U
0436P001	IR01MW02B	08/31/04	0	B	<0.05 U	<0.5 U	<3.5 UJ7	<2.5 U	<0.5 U	<0.5 UJ3	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0447P007	IR01MW02B	11/17/04	0	B	<0.05 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0509G002	IR01MW02B	03/02/05	0	B	<0.05 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 UJ7	<0.5 U	<0.5 U	<1 U	<0.5 U
0509G003	IR01MW02B	03/02/05	0	B	<0.05 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 UJ7	<0.5 U	<0.5 U	<1 U	<0.5 U
9204X450	IR01MW09B	01/23/92	0	B	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9230J190	IR01MW09B	07/23/92	0	B	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9234J201	IR01MW09B	08/17/92	0	B	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
0111P002	IR01MW09B	03/19/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228A003	IR01MW09B	07/09/02	0	B	<0.48 UJ7	<0.96 U	<1.9 U	<1.9 U	NA	<0.96 U	<0.96 U	<0.96 U	NA	<0.96 U	<0.95 U	<0.96 U
0238E007	IR01MW09B	09/17/02	0	B	<0.47 U	<0.96 U	<1.9 U	<1.9 UJ7	NA	<0.96 U	<0.96 U	<0.96 U	NA	<0.96 U	<0.94 U	<0.96 U
0425G034	IR01MW09B	06/16/04	0	B	<0.05 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0437P029	IR01MW09B	09/09/04	0	B	<0.05 U	<0.5 UJ7	<3.5 UJ7	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0447J010	IR01MW09B	11/19/04	0	B	<0.05 U	<0.5 UJ7	<3.5 UJ7	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 UJ7	<0.5 U	<0.5 U	<1 U	<0.5 U
0447J009	IR01MW09B	11/19/04	0	B	<0.05 U	<0.5 UJ7	<3.5 UJ7	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 UJ7	<0.5 U	<0.5 U	<1 U	<0.5 U
0509G001	IR01MW09B	03/01/05	0	B	<0.05 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 UJ7	<0.5 U	<0.5 U	<1 U	<0.5 U
9205X467	IR01MW17B	01/28/92	0	B	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9230J183	IR01MW17B	07/22/92	0	B	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9234J204	IR01MW17B	08/18/92	0	B	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
0116T004	IR01MW17B	04/24/01	0	B	<0.05 UJ7	NA	NA	NA	NA	NA	NA	NA	NA	NA	<0.5 U	NA
9119M012	IR01MW26B	05/06/91	0	B	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9203X425	IR01MW26B	01/17/92	0	B	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9203X426	IR01MW26B	01/17/92	0	B	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9234J206	IR01MW26B	08/19/92	0	B	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
0116T002	IR01MW26B	04/23/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230D002	IR01MW26B	07/22/02	0	B	<0.48 U	<0.96 U	<1.9 U	<1.9 U	NA	<0.96 U	<0.96 U	<0.96 U	NA	<0.96 U	<0.96 U	<0.96 U
0238E006	IR01MW26B	09/17/02	0	B	<0.47 U	<0.96 U	<1.9 U	<1.9 U	NA	<0.96 U	<0.96 U	<0.96 U	NA	<0.96 U	<0.94 U	<0.96 U
0425H035	IR01MW26B	06/18/04	0	B	<0.05 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0437P032	IR01MW26B	09/10/04	0	B	<0.05 U	<0.5 UJ7	<3.5 UJ7	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0449C044	IR01MW26B	12/03/04	0	B	<0.05 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0509P008	IR01MW26B	03/03/05	0	B	<0.05 U	<0.5 U	<3.5 UJ7	<2.5 UJ7	<0.5 U	<0.5 U	<0.5 U	<0.5 UJ7	<0.5 U	<0.5 U	<1 U	<0.5 U
0429S055	IR01MW366B	07/08/04	0	B	<0.05 U	<0.5 U	<3.5 UJ7	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 UJ7	<0.5 U	<0.5 U	<1 U	<0.5 U
0429S056	IR01MW366B	07/08/04	0	B	<0.05 U	<0.5 UJ7	<3.5 UJ7	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 UJ7	<0.5 U	<0.5 U	<1 U	<0.5 U
0438C050	IR01MW366B	09/16/04	0	B	<0.05 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0438C051	IR01MW366B	09/16/04	0	B	<0.05 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0449P034	IR01MW366B	12/02/04	0	B	<0.05 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0509G005	IR01MW366B	03/02/05	0	B	<0.05 U	<0.5 U	<3.5 UJ7	<2.5 UJ7	<0.5 U	<0.5 U	<0.5 U	<0.5 UJ7	<0.5 U	<0.5 U	<1 U	<0.5 U
0429S057	IR01MW403B	07/08/04	0	B	<0.05 U	<0.5 U	<3.5 UJ7	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 UJ7	<0.5 U	<0.5 U	<1 U	<0.5 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	METHOXYCHLOR	METHYL PARATHION	MEVINPHOS	NALED	PARATHION	PHORATE	RONNEL	STIROPHOS	SULFOTEP	TOKUTHION	TOXAPHENE	TRICHLORONATE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0438C054	IR01MW403B	09/17/04	0	B	<0.05 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0450G052	IR01MW403B	12/06/04	0	B	<0.05 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
9205X465	IR01MW47B	01/27/92	0	B	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9230J172	IR01MW47B	07/20/92	0	B	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9234J211	IR01MW47B	08/20/92	0	B	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
0112D004	IR01MW47B	03/28/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0112D005	IR01MW47B	03/28/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228P019	IR01MW47B	07/12/02	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237S017	IR01MW47B	09/13/02	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425G042	IR01MW47B	06/18/04	0	B	<0.05 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0425G043	IR01MW47B	06/18/04	0	B	<0.05 U	<0.5 UJ7	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0438G047	IR01MW47B	09/15/04	0	B	<0.05 U	<0.5 UJ7	<3.5 UJ7	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0449P032	IR01MW47B	12/01/04	0	B	<0.05 UJ7	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 UJ7	<0.5 U	<0.5 U	<1 U	<0.5 U
0509R004	IR01MW47B	03/02/05	0	B	<0.05 U	<0.5 U	<3.5 UJ7	<2.5 UJ7	<0.5 U	<0.5 U	<0.5 U	<0.5 UJ7	<0.5 U	<0.5 U	<1 U	<0.5 U
9119M011	IR01MW53B	05/06/91	0	B	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9148X299	IR01MW53B	11/25/91	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X447	IR01MW53B	01/22/92	0	B	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9206F151	IR01MW53B	02/04/92	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J212	IR01MW53B	08/20/92	0	B	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
0112P016	IR01MW53B	03/29/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228A008	IR01MW53B	07/11/02	0	B	<0.47 U	<1 U	<2 U	<2 U	NA	<1 U	<1 U	<1 U	NA	<1 U	<0.94 U	<1 U
0237S018	IR01MW53B	09/13/02	0	B	<0.47 U	<0.96 U	<1.9 U	<1.9 U	NA	<0.96 U	<0.96 U	<0.96 U	NA	<0.96 U	<0.94 U	<0.96 U
0427S053	IR01MW53B	06/29/04	0	B	<0.05 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
0438T018	IR01MW53B	09/16/04	0	B	<0.05 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0450C048	IR01MW53B	12/06/04	0	B	<0.05 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0510S019	IR01MW53B	03/08/05	0	B	<0.05 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0429S059	IR01MWLF4B	07/09/04	0	B	<0.05 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0438J036	IR01MWLF4B	09/16/04	0	B	<0.05 U	<0.5 U	<3.5 U	<2.5 U	<0.5 UJ7	<0.5 U	<0.5 UJ7	<0.5 U	<0.5 UJ7	<0.5 U	<1 U	<0.5 U
0449P030	IR01MWLF4B	12/01/04	0	B	<0.05 UJ7	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 UJ7	<0.5 U	<0.5 U	<1 U	<0.5 U
0509G007	IR01MWLF4B	03/03/05	0	B	<0.05 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 UJ7	<0.5 U	<0.5 U	<1 U	<0.5 U
0509G008	IR01MWLF4B	03/03/05	0	B	<0.05 U	<0.5 U	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 UJ7	<0.5 U	<0.5 U	<1 U	<0.5 U

Analyses					279	133	133	133	94	133	133	153	94	133	279	133
A Aquifer					213	89	89	89	58	89	89	102	58	89	213	89
B Aquifer					66	44	44	44	36	44	44	51	36	44	66	44
Detections					0	0	0	0	0	0	0	0	0	0	0	0
A Aquifer					0	0	0	0	0	0	0	0	0	0	0	0
B Aquifer					0	0	0	0	0	0	0	0	0	0	0	0

Sample ID	Location ID	Sample Date	Depth	Aquifer	METHOXYCHLOR	METHYL PARATHION	MEVINPHOS	NALED	PARATHION	PHORATE	RONNEL	STIROPHOS	SULFOTEP	TOKUTHION	TOXAPHENE	TRICHLORONATE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Minimum Concentration																
A Aquifer																
B Aquifer																
Maximum Concentration																
A Aquifer																
B Aquifer																
Median					NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
A Aquifer					NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
B Aquifer					NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Standard Deviation					1.4	0.21	0.68	0.54	0.11	0.21	0.21	0.21	0.11	0.21	3.2	0.21
A Aquifer					1.5	0.22	0.66	0.54	0.11	0.22	0.22	0.22	0.11	0.22	3.6	0.22
B Aquifer					0.20	0.19	0.72	0.55	0.11	0.19	0.19	0.19	0.11	0.19	0.25	0.19
Mean					0.61	0.18	0.56	0.48	0.06	0.18	0.18	0.18	0.06	0.18	1.6	0.18
A Aquifer					0.75	0.20	0.58	0.51	0.060	0.20	0.20	0.20	0.060	0.20	1.9	0.20
B Aquifer					0.14	0.14	0.52	0.42	0.061	0.14	0.14	0.14	0.061	0.14	0.52	0.14
RI Evaluation Criteria - Aquifer A					0.019										0.0002	
RI Evaluation Criteria - Aquifer A Hits					0										0	
A Aquifer					0										0	
B Aquifer					0										0	
RI Evaluation Criteria - Aquifer A ND Hits above Reg					279										279	
A Aquifer					213										213	
B Aquifer					66										66	
RI Evaluation Criteria - Aquifer B					0.019										0.0002	
RI Evaluation Criteria - Aquifer B Hits					0										0	
A Aquifer					0										0	
B Aquifer					0										0	
RI Evaluation Criteria - Aquifer B ND Hits above Reg					279										279	
A Aquifer					213										213	
B Aquifer					66										66	
ESL-DW					0.019										0.0002	
ESL-DW Hits					0										0	
A Aquifer					0										0	
B Aquifer					0										0	
ESL-NDW					0.019										0.0002	
ESL-NDW Hits					0										0	
A Aquifer					0										0	
B Aquifer					0										0	

Sample ID	Location ID	Sample Date	Depth	Aquifer	METHOXYCHLOR	METHYL PARATHION	MEVINPHOS	NALED	PARATHION	PHORATE	RONNEL	STIROPHOS	SULFOTEP	TOKUTHION	TOXAPHENE	TRICHLORONATE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Federal MCL					40										3	
Federal MCL Hits					0										0	
A Aquifer					0										0	
B Aquifer					0										0	
State MCL					30										3	
State MCL Hits					0										0	
A Aquifer					0										0	
B Aquifer					0										0	
GDGI BASEWIDE CRITERIA - AQUIFER A															0.0002	
GDGI BASEWIDE CRITERIA - AQUIFER A Hits															0	
A Aquifer															0	
B Aquifer															0	
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK					40										0.0002	
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK Hits					0										0	
A Aquifer					0										0	
B Aquifer					0										0	
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B					40										0.0002	
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B Hits					0										0	
A Aquifer					0										0	
B Aquifer					0										0	
HGAL GROUNDWATER																
HGAL GROUNDWATER Hits																
A Aquifer																
B Aquifer																

Sample ID	Location ID	Sample Date	Depth	Aquifer	AROCLOR-1016	AROCLOR-1221	AROCLOR-1232	AROCLOR-1242	AROCLOR-1248	AROCLOR-1254	AROCLOR-1260	Total PCBs
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9119M017	IR01MW03A	05/07/91	0	A	<3 U	<3 U	<3 U	<3 U	<3 U	<5 U	<5 U	0
9201N020	IR01MW03A	01/10/92	0	A	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<1 U	0
9234X682	IR01MW03A	08/17/92	0	A	<5 U	<5 U	<5 U	<5 U	<5 U	2	<1	2
9234X683	IR01MW03A	08/17/92	0	A	<5 U	<0.5 U	<5 U	<5 U	<5 U	2	<1	2
0111P009	IR01MW03A	03/20/01	0	A	<0.1 U	<0.2 U	<0.1 U	<0.1 U	<0.1 UJ9	<0.1 UJ9	<0.1 U	0
0111P010	IR01MW03A	03/20/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0228A009	IR01MW03A	07/11/02	0	A	<0.47 UJ7	<0.94 U	<0.47 U	<0.47 U	<0.19 U	<0.19 U	<0.19 U	0
0238S007	IR01MW03A	09/18/02	0	A	<0.48 U	<0.95 U	<0.48 U	<0.48 U	<0.19 U	0.1 J	<0.19 U	0.1
0425C031	IR01MW03A	06/15/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.2 J	0.2
0436P009	IR01MW03A	09/01/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0447P008	IR01MW03A	11/17/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 UJ7	<0.5 UJ7	<0.5 UJ7	<0.5 UJ7	0
0509P003	IR01MW03A	03/02/05	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
9218Z050	IR01MW05A	05/05/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	2 J3	2
9218Z051	IR01MW05A	05/05/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	3 J3	3
9230J191	IR01MW05A	07/23/92	0	A	<10 U	<10 U	<10 U	38	<10 U	<20 U	36	74
9234J200	IR01MW05A	08/17/92	0	A	<5 U	<5 U	<5 U	10	<5 U	<10 U	7 J	17
9530X877	IR01MW05A	07/26/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0111P011	IR01MW05A	03/20/01	0	A	<0.1 U	<0.2 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	0
0233D016	IR01MW05A	08/16/02	0	A	<0.47 U	<0.94 U	<0.47 U	<0.47 U	<0.19 U	<0.19 U	<0.19 U	0
0239A010	IR01MW05A	09/25/02	0	A	<0.47 U	<0.94 U	<0.47 U	<0.47 U	<0.19 U	<0.19 U	<0.19 U	0
9113X076	IR01MW07A	03/26/91	0	A	<5 U	<5 U	<5 U	<5 U	<5 U	<10 U	<10 U	0
9148H924	IR01MW07A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9201N021	IR01MW07A	01/10/92	0	A	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<1 U	0
9201N022	IR01MW07A	01/10/92	0	A	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<1 U	0
9206X484	IR01MW07A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9206X485	IR01MW07A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9234X681	IR01MW07A	08/17/92	0	A	<3 U	<3 U	<3 U	<3 U	<3 U	<5 U	<5 U	0
0110P017	IR01MW07A	03/14/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0229A013	IR01MW07A	07/18/02	0	A	<0.49 U	<0.98 U	<0.49 U	<0.49 U	<0.2 U	<0.2 U	<0.2 U	0
0243M002	IR01MW10A	10/22/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0437P027	IR01MW10A	09/09/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0437P028	IR01MW10A	09/09/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0447J011	IR01MW10A	11/19/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0509P001	IR01MW10A	03/01/05	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0243M003	IR01MW11A	10/22/02	0	A	<0.5 U	<1 U	<0.5 U	<0.5 U	<0.2 U	<0.2 U	<0.2 U	0
0243M004	IR01MW12A	10/22/02	0	A	<0.5 U	<0.99 U	<0.5 U	<0.5 U	<0.2 U	<0.2 U	<0.2 U	0
9218Z052	IR01MW16A	05/05/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9230J184	IR01MW16A	07/22/92	0	A	<12 U	<12 U	<12 U	28	<12 U	<25 U	<25 U	28
9230J185	IR01MW16A	07/22/92	0	A	<12 U	<12 U	<12 U	52	<12 U	<25 U	<25 U	52
9234J202	IR01MW16A	08/18/92	0	A	<5 U	<25 U	<5 U	30	<5 U	<10 U	<10 U	30
0229A002	IR01MW16A	07/15/02	0	A	<0.49 U	<0.97 U	<0.49 U	<0.49 U	<0.19 U	<0.19 U	<0.19 U	0
0236G003	IR01MW16A	09/06/02	0	A	<0.47 U	<0.94 U	<0.47 U	<0.47 U	<0.19 U	<0.19 U	<0.19 U	0
9218Z054	IR01MW18A	05/06/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9218Z055	IR01MW18A	05/06/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9218Z056	IR01MW18A	05/06/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9230J188	IR01MW18A	07/23/92	0	A	<3 U	<3 U	<3 U	<3 U	<3 U	<5 U	<5 U	0
9230J189	IR01MW18A	07/23/92	0	A	<3 U	<3 U	<3 U	9	<3 U	8	<5 U	17
9234J205	IR01MW18A	08/18/92	0	A	<3 U	<3 U	<3 U	<3 U	<3 U	<5 U	<5 U	0
0115D002	IR01MW18A	04/17/01	0	A	<0.1 U	<0.2 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	0
0115D003	IR01MW18A	04/17/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0230D003	IR01MW18A	07/22/02	0	A	<0.47 U	<0.94 U	<0.47 U	<0.47 U	<0.19 U	<0.19 U	<0.19 U	0
0230D004	IR01MW18A	07/22/02	0	A	<0.48 U	<0.96 U	<0.48 U	<0.48 U	<0.19 U	<0.19 U	<0.19 U	0
0238J015	IR01MW18A	09/19/02	0	A	<0.47 U	<0.94 U	<0.47 U	<0.47 U	<0.19 U	<0.19 U	<0.19 U	0
0238J016	IR01MW18A	09/19/02	0	A	<0.47 U	<0.94 U	<0.47 U	<0.47 U	<0.19 U	<0.19 U	<0.19 U	0
9218Z063	IR01MW31A	05/08/92	0	A	<0.5 U	<0.5 U	<0.5 U	2	<0.5 U	<1 U	0.8 J	2.8
9218Z064	IR01MW31A	05/08/92	0	A	<3 U	<3 U	<3 U	5	<3 U	<5 U	2 J	7
9230J186	IR01MW31A	07/22/92	0	A	<3 U	<3 U	<3 U	<3 U	<3 U	<5 U	<5 U	0
9234J207	IR01MW31A	08/19/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9234J208	IR01MW31A	08/19/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0111T018	IR01MW31A	03/22/01	0	A	<0.1 U	<0.2 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1	0
0111T019	IR01MW31A	03/22/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0234E007	IR01MW31A	08/21/02	0	A	<0.51 U	<1 U	<0.51 U	<0.51 U	<0.2 U	<0.2 U	<0.2 U	0
0239A004	IR01MW31A	09/23/02	0	A	<0.47 U	<0.94 U	<0.47 U	<0.47 U	<0.19 U	<0.19 U	<0.19 U	0
0239A005	IR01MW31A	09/23/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	AROCLOR-1016	AROCLOR-1221	AROCLOR-1232	AROCLOR-1242	AROCLOR-1248	AROCLOR-1254	AROCLOR-1260	Total PCBs
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0425S046	IR01MW31A	06/18/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0438T006	IR01MW31A	09/14/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0448P011	IR01MW31A	11/22/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0513Z029	IR01MW31A	03/29/05	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 UJ7	<0.5 UJ7	<0.5 UJ7	<0.5 UJ7	0
9548J623	IR01MW366A	12/01/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9549J624	IR01MW366A	12/04/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9549J626	IR01MW366A	12/05/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9549J627	IR01MW366A	12/08/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9550J628	IR01MW366A	12/11/95	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
9550J653	IR01MW366A	12/13/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9610J909	IR01MW366A	03/06/96	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
9620J116	IR01MW366A	05/14/96	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9620J121	IR01MW366A	05/15/96	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0110P019	IR01MW366A	03/15/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0110P019B	IR01MW366A	03/19/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0425C035	IR01MW366A	06/16/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0427S051	IR01MW366A	06/28/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0449P027	IR01MW366A	11/30/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0509P005	IR01MW366A	03/02/05	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
9548J611	IR01MW367A	11/27/95	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
9610W139	IR01MW367A	03/05/96	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
9620J115	IR01MW367A	05/14/96	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0111P015	IR01MW367A	03/21/01	0	A	<0.1 U	<0.2 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	0.3	0.3
0229P002	IR01MW367A	07/15/02	0	A	<0.47 U	<0.94 U	<0.47 U	<0.47 U	<0.19 U	<0.19 U	<0.19 U	0
0238S008	IR01MW367A	09/18/02	0	A	<0.47 U	<0.94 U	<0.47 U	<0.47 U	<0.19 U	<0.19 U	<0.19 U	0
9119M016	IR01MW38A	05/07/91	0	A	<3 U	<3 U	<3 U	<3 U	<3 U	<5 U	<5 U	0
9203X420	IR01MW38A	01/16/92	0	A	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<1 U	0
9203X421	IR01MW38A	01/16/92	0	A	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<1 U	0
9234X687	IR01MW38A	08/18/92	0	A	<5 U	<5 U	<5 U	<5 U	<5 U	<10 U	<10 U	0
0116P006	IR01MW38A	04/24/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0233E006	IR01MW38A	08/13/02	0	A	<0.48 U	<0.96 U	<0.48 U	<0.48 U	<0.19 U	<0.19 U	<0.19 U	0
0237G012	IR01MW38A	09/12/02	0	A	<0.47 UJ5	<0.94 UJ5	<0.47 UJ5	<0.47 UJ5	<0.19 UJ5	<0.19 UJ5	<0.19 UJ5	0
0425X008	IR01MW38A	06/18/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.52	0.52
0438T004	IR01MW38A	09/13/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0448P013	IR01MW38A	11/22/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0510S018	IR01MW38A	03/08/05	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
9044J065	IR01MW42A	11/01/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9202A020	IR01MW42A	01/09/92	0	A	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<1 U	0
9202A021	IR01MW42A	01/09/92	0	A	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1	<1 U	0
9228J160	IR01MW42A	07/09/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9234X688	IR01MW42A	08/18/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
0111T005	IR01MW42A	03/19/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0234D010	IR01MW42A	08/21/02	0	A	<0.49 U	<0.98 U	<0.49 U	<0.49 U	<0.2 U	<0.2 U	<0.2 U	0
0237S011	IR01MW42A	09/11/02	0	A	<0.47 UJ5	<0.94 UJ5	<0.47 UJ5	<0.47 UJ5	<0.19 UJ5	<0.19 UJ5	<0.19 UJ5	0
0425S035	IR01MW42A	06/15/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0438C043	IR01MW42A	09/14/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0448P016	IR01MW42A	11/23/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0509R002	IR01MW42A	03/02/05	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
9112X068	IR01MW43A	03/22/91	0	A	<5 U	<5 U	<5 U	<5 U	<5 U	<10 U	37	37
9147X295	IR01MW43A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9202A019	IR01MW43A	01/09/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9202A019A	IR01MW43A	01/09/92	0	A	<0.6 U	<0.6 U	NA	<0.6 U	<0.6 U	<1 U	<1 U	0
9206X483	IR01MW43A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9234X685	IR01MW43A	08/18/92	0	A	<5 U	<5 U	<5 U	<5 U	<5 U	<50 U	32 J3	32
9234X686	IR01MW43A	08/18/92	0	A	<5 U	<5 U	<5 U	<5 U	<5 U	<10 U	<50 U	0
9612J940	IR01MW43A	03/19/96	0	A	<5 U	<0.5 U	<0.5 U	<5 U	<5 U	2 J1	3 J1	5
0110P030	IR01MW43A	03/16/01	0	A	<1 U	<2 U	<1 U	<1 U	<1 U	<1 U	2	2
0110P031	IR01MW43A	03/16/01	0	A	<3 U	<6 U	<3 U	<3 U	<3 U	<3 U	5	5
0228A012	IR01MW43A	07/12/02	0	A	<0.5 UJ3	<0.99 UJ3	<0.5 UJ3	<0.5 UJ3	<0.2 UJ3	<0.2 UJ3	<0.2 UJ3	0
0237J024	IR01MW43A	09/13/02	0	A	<0.48 U	<0.96 U	<0.48 U	<0.48 U	<0.19 U	<0.19 U	1.6	1.6
0425G032	IR01MW43A	06/15/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.66	0.66
0438B048	IR01MW43A	09/15/04	0	A	<0.5 UJ3	<0.5 UJ3	<0.5 UJ3	<0.5 UJ3	<0.5 UJ3	<0.5 UJ3	3.9	3.9
0449P021	IR01MW43A	11/29/04	0	A	<0.5 UJ3	<0.5 UJ3	<0.5 UJ3	<0.5 UJ3	<0.5 UJ3	<0.5 UJ3	7.2 J5	7.2
0509P004	IR01MW43A	03/02/05	0	A	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	5.2	5.2

Sample ID	Location ID	Sample Date	Depth	Aquifer	AROCLOR-1016	AROCLOR-1221	AROCLOR-1232	AROCLOR-1242	AROCLOR-1248	AROCLOR-1254	AROCLOR-1260	Total PCBs
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0510P004	IR01MW43A	03/08/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9113X072	IR01MW44A	03/25/91	0	A	<5 U	<5 U	<5 U	<5 U	<5 U	<10 U	20 J3	20
9113X073	IR01MW44A	03/25/91	0	A	<5 U	<5 U	<5 U	<5 U	<5 U	<10 U	34	34
9204X430	IR01MW44A	01/20/92	0	A	<5 U	<5 U	<5 U	<5 U	<5 U	<10 U	13	13
9204X430A	IR01MW44A	01/20/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9234X699	IR01MW44A	08/20/92	0	A	<5 U	<5 U	<5 U	<5 U	<5 U	<10 U	<10 U	0
9234X700	IR01MW44A	08/20/92	0	A	<5 U	<5 U	<5 U	<5 U	<5 U	<20 U	19 J	19
9612J941	IR01MW44A	03/19/96	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	2	3	5
0112T008	IR01MW44A	03/27/01	0	A	<0.1 U	<0.2 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	2	2
0112T009	IR01MW44A	03/27/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0229P010	IR01MW44A	07/17/02	0	A	<0.47 U	<0.94 U	<0.47 U	<0.47 U	<0.19 U	0.68	0.44	1.12
0238J007	IR01MW44A	09/17/02	0	A	<0.47 U	<0.94 U	<0.47 U	<0.47 U	<0.19 U	<0.19 U	<0.19	0
0425S043	IR01MW44A	06/17/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	5.8	5.8
0438C048	IR01MW44A	09/15/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	4.4	4.4
0449C045	IR01MW44A	12/03/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	1	1
0511R054	IR01MW44A	03/17/05	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	1.1	1.1
9044J059	IR01MW48A	10/30/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9147X293	IR01MW48A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9204X445	IR01MW48A	01/22/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9204X446	IR01MW48A	01/22/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<5 U	<5 U	0
9206X486	IR01MW48A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9228J161	IR01MW48A	07/09/92	0	A	<3 U	<3 U	<3 U	<3 U	<3 U	<5 U	<5 U	0
9234J210	IR01MW48A	08/19/92	0	A	<3 U	<3 U	<3 U	<3 U	<3 U	<5 U	<5 U	0
0112P017	IR01MW48A	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0112P018	IR01MW48A	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0228D013	IR01MW48A	07/11/02	0	A	<0.47 UJ7	<0.94 U	<0.47 U	<0.47 U	<0.19 U	<0.19 U	<0.19 U	0
0237J023	IR01MW48A	09/13/02	0	A	<0.47 U	<0.94 U	<0.47 U	<0.47 U	<0.19 U	<0.19 U	<0.19 U	0
0425S038	IR01MW48A	06/16/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0438T012	IR01MW48A	09/15/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0449P020	IR01MW48A	11/29/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0510G021	IR01MW48A	03/09/05	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
9113X075	IR01MW58A	03/25/91	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9147X291	IR01MW58A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9147X292	IR01MW58A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9204X428	IR01MW58A	01/20/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9204X429	IR01MW58A	01/20/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9206X487	IR01MW58A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9206X488	IR01MW58A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9234J213	IR01MW58A	08/20/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	0.5 J	0.5
0112T004	IR01MW58A	03/26/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0112T005	IR01MW58A	03/26/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0229P005	IR01MW58A	07/16/02	0	A	<0.47 U	<0.94 U	<0.47 U	<0.47 U	<0.19 U	<0.19 U	<0.19 U	0
0236G002	IR01MW58A	09/06/02	0	A	<0.47 U	<0.94 U	<0.47 U	<0.47 U	<0.19 U	<0.19 U	<0.19 U	0
0424G030	IR01MW58A	06/10/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0436P004	IR01MW58A	09/01/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0447P002	IR01MW58A	11/15/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 UJ7	<0.5 UJ7	<0.5 UJ7	<0.5 UJ7	0
0510G018	IR01MW58A	03/08/05	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
9204X438	IR01MW62A	01/21/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9204X439	IR01MW62A	01/21/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9230J182	IR01MW62A	07/21/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9234X702	IR01MW62A	08/20/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
0112P010	IR01MW62A	03/28/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0112P011	IR01MW62A	03/28/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0228P014	IR01MW62A	07/11/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0237E002	IR01MW62A	09/09/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0424S033	IR01MW62A	06/10/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0436P007	IR01MW62A	09/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0436P008	IR01MW62A	09/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0447P001	IR01MW62A	11/15/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0509P002	IR01MW62A	03/02/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9204X448	IR01MW63A	01/22/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9230J170	IR01MW63A	07/20/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9230J171	IR01MW63A	07/20/92	0	A	<1 U	<1 U	<1 U	<1 U	<1 U	<2 U	<2 U	0
9234X701	IR01MW63A	08/20/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0

Sample ID	Location ID	Sample Date	Depth	Aquifer	AROCLOR-1016	AROCLOR-1221	AROCLOR-1232	AROCLOR-1242	AROCLOR-1248	AROCLOR-1254	AROCLOR-1260	Total PCBs
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0112T016	IR01MW63A	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0229D020	IR01MW63A	07/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0237G002	IR01MW63A	09/09/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0424S034	IR01MW63A	06/10/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0436P003	IR01MW63A	09/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0449C032	IR01MW63A	11/30/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0510G019	IR01MW63A	03/08/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9043J027	IR01MWI-2	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9043J028	IR01MWI-2	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9202A022	IR01MWI-2	01/09/92	0	A	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<1 U	0
9228A393	IR01MWI-2	07/06/92	0	A	<3 U	<3 U	<3 U	<3 U	<3 U	<5 U	<5 U	0
9234X707	IR01MWI-2	08/21/92	0	A	<3 U	<3 U	<3 U	<3 U	<3 U	<5 U	<5 U	0
0109P001	IR01MWI-2	03/06/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0233D008	IR01MWI-2	08/13/02	0	A	<0.49 U	<0.97 U	<0.49 U	<0.49 U	<0.19 U	<0.19 U	<0.19 U	0
0239E003	IR01MWI-2	09/23/02	0	A	<0.47 U	<0.94 U	<0.47 U	<0.47 U	<0.19 U	<0.19 U	<0.19 U	0
9043J034	IR01MWI-3	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9203X418	IR01MWI-3	01/16/92	0	A	<5 U	<5 U	NA	<5 U	<5 U	<10 U	11	11
9203X418A	IR01MWI-3	01/16/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9228A395	IR01MWI-3	07/06/92	0	A	<12 U	<12 U	<12 U	<12 U	<12 U	<25 U	54	54
9228A396	IR01MWI-3	07/06/92	0	A	<3 U	<3 U	<3 U	<3 U	<3 U	<5 U	6	6
9235X709	IR01MWI-3	08/24/92	0	A	<5 U	<5 U	<5 U	<5 U	<5 U	<10 U	11	11
9612J939	IR01MWI-3	03/19/96	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	1	2	3
0112D007	IR01MWI-3	03/29/01	0	A	<0.1 U	<0.2 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	0.3	0.3
0112D008	IR01MWI-3	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0233D014	IR01MWI-3	08/15/02	0	A	<0.5 U	<0.99 U	<0.5 U	<0.5 U	<0.2 U	<0.2 U	<0.2 U	0
0239E002	IR01MWI-3	09/23/02	0	A	<0.47 U	<0.94 U	<0.47 U	<0.47 U	<0.19 U	<0.19 U	<0.19 U	0
0449C046	IR01MWI-3	12/03/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0510G020	IR01MWI-3	03/09/05	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
9043J032	IR01MWI-5	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9043J033	IR01MWI-5	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9203X419	IR01MWI-5	01/16/92	0	A	<5 U	<5 U	NA	<5 U	<5 U	<10 U	<10 U	0
9228J162	IR01MWI-5	07/09/92	0	A	<25 U	<25 U	<25 U	<25 U	<25 U	<50 U	<50 U	0
9228J163	IR01MWI-5	07/09/92	0	A	<5 U	<5 U	<5 U	<5 U	<5 U	<10 U	<10	0
9234X704	IR01MWI-5	08/21/92	0	A	<10 U	<5 U	<10 U	17	<10 U	<20 U	16	33
0116P007	IR01MWI-5	04/24/01	0	A	<0.6 U	<1 U	<0.6 U	<0.6 U	<0.6 U	<0.6 J9	<0.6 U	0
0230E004	IR01MWI-5	07/22/02	0	A	<0.47 U	<0.94 U	<0.47 U	<0.47 U	<0.19 U	<0.19 U	<0.19 U	0
0230E005	IR01MWI-5	07/22/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0238E016	IR01MWI-5	09/19/02	0	A	<0.47 U	<0.94 U	<0.47 U	<0.47 U	<0.19 U	<0.19 U	<0.19 U	0
0238E017	IR01MWI-5	09/19/02	0	A	<0.47 U	<0.94 U	<0.47 U	<0.47 U	<0.19 U	<0.19 U	<0.19 U	0
9043J035	IR01MWI-6	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9204X433	IR01MWI-6	01/20/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9228J164	IR01MWI-6	07/09/92	0	A	<3 U	<3 U	<3 U	<3 U	<3 U	<5 U	<5 U	0
9234X705	IR01MWI-6	08/21/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	0.3 J	0.3
9043J029	IR01MWI-7	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9204X437	IR01MWI-7	01/21/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9228J165	IR01MWI-7	07/10/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9234J214	IR01MWI-7	08/21/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
0112T019	IR01MWI-7	03/30/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0112T020	IR01MWI-7	03/30/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0229A006	IR01MWI-7	07/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0236E007Z	IR01MWI-7	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0425X001	IR01MWI-7	06/15/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0438T008	IR01MWI-7	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0447C014	IR01MWI-7	11/19/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0510G016	IR01MWI-7	03/08/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9205X463	IR01MWI-8	01/27/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9234J215	IR01MWI-8	08/21/92	0	A	<5 U	<5 U	<5 U	<5 U	<5 U	<10 U	<10 U	0
9612W181	IR01MWI-8	03/21/96	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0112T015	IR01MWI-8	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0230E013	IR01MWI-8	07/26/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0237E023	IR01MWI-8	09/13/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0237E024	IR01MWI-8	09/13/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0510G023	IR01MWI-8	03/09/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9043J030	IR01MWI-9	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	AROCLOR-1016	AROCLOR-1221	AROCLOR-1232	AROCLOR-1242	AROCLOR-1248	AROCLOR-1254	AROCLOR-1260	Total PCBs
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9204X436	IR01MWI-9	01/21/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9228A394	IR01MWI-9	07/06/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	3	3
9234J216	IR01MWI-9	08/21/92	0	A	<5 U	<5 U	<5 U	<5 U	<5 U	<10 U	<10 U	0
9234J217	IR01MWI-9	08/21/92	0	A	<5 U	<5 U	<5 U	9	<5 U	<10 U	5 J	14
0112P012	IR01MWI-9	03/28/01	0	A	<0.1 U	<0.2 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	0
0229P006	IR01MWI-9	07/16/02	0	A	<0.47 U	<0.94 U	<0.47 U	<0.47 U	<0.19 U	<0.19 U	<0.19 U	0
0236J001	IR01MWI-9	09/06/02	0	A	<0.47 U	<0.94 U	<0.47 U	<0.47 U	<0.19 U	<0.19 U	<0.19 U	0
0429S060	IR01MWLF1A	07/09/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0438B049	IR01MWLF1A	09/15/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0449P025	IR01MWLF1A	11/30/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0510G013	IR01MWLF1A	03/07/05	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0429S058	IR01MWLF2A	07/08/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0438T019	IR01MWLF2A	09/16/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0449P024	IR01MWLF2A	11/30/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0510G012	IR01MWLF2A	03/07/05	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0429S061	IR01MWLF4A	07/09/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0438G053	IR01MWLF4A	09/16/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0449P028	IR01MWLF4A	12/01/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0449P029	IR01MWLF4A	12/01/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0509P007	IR01MWLF4A	03/03/05	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
9146X259	IR04MW13A	11/14/91	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9207X518	IR04MW13A	02/12/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9207X519	IR04MW13A	02/12/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9225X627	IR04MW13A	06/17/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9225X628	IR04MW13A	06/17/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
0110P006	IR04MW13A	03/12/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0229P012	IR04MW13A	07/18/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0238J002	IR04MW13A	09/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0427S052	IR04MW13A	06/28/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0438G051	IR04MW13A	09/16/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0450G051	IR04MW13A	12/06/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0509G009	IR04MW13A	03/03/05	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
9049J089	IR04MW31A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9146X256	IR04MW31A	11/14/91	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9207X517	IR04MW31A	02/12/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9225X629	IR04MW31A	06/17/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
0110P026	IR04MW31A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0230A008	IR04MW31A	07/23/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0237J011	IR04MW31A	09/11/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9049J085	IR04MW35A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9146X257	IR04MW35A	11/14/91	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9207X520	IR04MW35A	02/12/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9225X623	IR04MW35A	06/15/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
0111P003	IR04MW35A	03/19/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0229E020	IR04MW35A	07/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0237G008	IR04MW35A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9049J108	IR04MW36A	12/07/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9049J109	IR04MW36A	12/07/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9146X254	IR04MW36A	11/14/91	0	A	<3 U	<3 U	<3 U	<3 U	<3 U	<5 U	<5 U	0
9146X255	IR04MW36A	11/14/91	0	A	<3 U	<3 U	<3 U	<3 U	<3 U	<5 U	<5 U	0
9207X523	IR04MW36A	02/13/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9207X524	IR04MW36A	02/13/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9225X630	IR04MW36A	06/17/92	0	A	<3 U	<3 U	<3 U	<3 U	<3 U	<5 U	<5 U	0
0111D004	IR04MW36A	03/20/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0229D009	IR04MW36A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0237G005	IR04MW36A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0425S044	IR04MW36A	06/17/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0438T014	IR04MW36A	09/16/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0449P037	IR04MW36A	12/02/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0509G004	IR04MW36A	03/02/05	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
9134X179	IR12MW11A	08/26/91	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9209X547	IR12MW11A	02/24/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9612W185	IR12MW11A	03/22/96	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0110P013	IR12MW11A	03/13/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	AROCLOR-1016	AROCLOR-1221	AROCLOR-1232	AROCLOR-1242	AROCLOR-1248	AROCLOR-1254	AROCLOR-1260	Total PCBs
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0226P016	IR12MW11A	06/28/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0236E008Z	IR12MW11A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9119M018	IR01MW02B	05/07/91	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9119M019	IR01MW02B	05/07/91	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9148X300	IR01MW02B	11/25/91	0	B	NA	NA	NA	NA	NA	NA	NA	NA
9203X427	IR01MW02B	01/17/92	0	B	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<1 U	0
9206F150	IR01MW02B	02/04/92	0	B	NA	NA	NA	NA	NA	NA	NA	NA
9234J199	IR01MW02B	08/17/92	0	B	<3 U	<3 U	<3 U	<3 U	<3 U	<5 U	<5 U	0
0111P008	IR01MW02B	03/20/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA
0229A005	IR01MW02B	07/16/02	0	B	<0.47 U	<0.94 U	<0.47 U	<0.47 U	<0.19 U	<0.19 U	<0.19 U	0
0238E002	IR01MW02B	09/16/02	0	B	<0.47 U	<0.94 U	<0.47 U	<0.47 U	<0.19 U	<0.19 U	<0.19 U	0
0425H031	IR01MW02B	06/17/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0436P001	IR01MW02B	08/31/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0447P007	IR01MW02B	11/17/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 UJ7	<0.5 UJ7	<0.5 UJ7	<0.5 UJ7	0
0509G002	IR01MW02B	03/02/05	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0509G003	IR01MW02B	03/02/05	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
9204X450	IR01MW09B	01/23/92	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9230J190	IR01MW09B	07/23/92	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9234J201	IR01MW09B	08/17/92	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
0111P002	IR01MW09B	03/19/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA
0228A003	IR01MW09B	07/09/02	0	B	<0.48 U	<0.95 U	<0.48 U	<0.48 U	<0.19 U	<0.19 U	<0.19 UJ7	0
0238E007	IR01MW09B	09/17/02	0	B	<0.47 U	<0.94 U	<0.47 U	<0.47 U	<0.19 U	<0.19 U	<0.19 U	0
0425G034	IR01MW09B	06/16/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0437P029	IR01MW09B	09/09/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0447J010	IR01MW09B	11/19/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0447J009	IR01MW09B	11/19/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0509G001	IR01MW09B	03/01/05	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
9205X467	IR01MW17B	01/28/92	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9230J183	IR01MW17B	07/22/92	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9234J204	IR01MW17B	08/18/92	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
0116T004	IR01MW17B	04/24/01	0	B	<0.1 U	<0.2 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	0
9119M012	IR01MW26B	05/06/91	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9203X425	IR01MW26B	01/17/92	0	B	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<1 U	0
9203X426	IR01MW26B	01/17/92	0	B	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<1 U	0
9234J206	IR01MW26B	08/19/92	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
0116T002	IR01MW26B	04/23/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA
0230D002	IR01MW26B	07/22/02	0	B	<0.47 U	<0.94 U	<0.47 U	<0.47 U	<0.19 U	<0.19 U	<0.19 U	0
0238E006	IR01MW26B	09/17/02	0	B	<0.47 U	<0.94 U	<0.47 U	<0.47 U	<0.19 U	<0.19 U	<0.19 U	0
0425H035	IR01MW26B	06/18/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0437P032	IR01MW26B	09/10/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0449C044	IR01MW26B	12/03/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0509P008	IR01MW26B	03/03/05	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0429S055	IR01MW366B	07/08/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0429S056	IR01MW366B	07/08/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0438C050	IR01MW366B	09/16/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0438C051	IR01MW366B	09/16/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0449P034	IR01MW366B	12/02/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0509G005	IR01MW366B	03/02/05	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0429S057	IR01MW403B	07/08/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0438C054	IR01MW403B	09/17/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0450G052	IR01MW403B	12/06/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
9205X465	IR01MW47B	01/27/92	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9230J172	IR01MW47B	07/20/92	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9234J211	IR01MW47B	08/20/92	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
0112D004	IR01MW47B	03/28/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA
0112D005	IR01MW47B	03/28/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA
0228P019	IR01MW47B	07/12/02	0	B	NA	NA	NA	NA	NA	NA	NA	NA
0237S017	IR01MW47B	09/13/02	0	B	NA	NA	NA	NA	NA	NA	NA	NA
0425G042	IR01MW47B	06/18/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0425G043	IR01MW47B	06/18/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0438G047	IR01MW47B	09/15/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0449P032	IR01MW47B	12/01/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0509R004	IR01MW47B	03/02/05	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
9119M011	IR01MW53B	05/06/91	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0

Sample ID	Location ID	Sample Date	Depth	Aquifer	AROCLOR-1016	AROCLOR-1221	AROCLOR-1232	AROCLOR-1242	AROCLOR-1248	AROCLOR-1254	AROCLOR-1260	Total PCBs
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9148X299	IR01MW53B	11/25/91	0	B	NA	NA	NA	NA	NA	NA	NA	NA
9204X447	IR01MW53B	01/22/92	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9206F151	IR01MW53B	02/04/92	0	B	NA	NA	NA	NA	NA	NA	NA	NA
9234J212	IR01MW53B	08/20/92	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
0112P016	IR01MW53B	03/29/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA
0228A008	IR01MW53B	07/11/02	0	B	<0.47 UJ7	<0.94 U	<0.47 U	<0.47 U	<0.19 U	<0.19 U	<0.19 U	0
0237S018	IR01MW53B	09/13/02	0	B	<0.47 U	<0.94 U	<0.47 U	<0.47 U	<0.19 U	<0.19 U	<0.19 U	0
0427S053	IR01MW53B	06/29/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0438T018	IR01MW53B	09/16/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0450C048	IR01MW53B	12/06/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0510S019	IR01MW53B	03/08/05	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0429S059	IR01MWLF4B	07/09/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0438J036	IR01MWLF4B	09/16/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0449P030	IR01MWLF4B	12/01/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0509G007	IR01MWLF4B	03/03/05	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0509G008	IR01MWLF4B	03/03/05	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0

Analyses	285	285	271	285	285	285	285	285
A Aquifer	219	219	208	219	219	219	219	219
B Aquifer	66	66	63	66	66	66	66	66
Detections	0	0	0	10	0	8	41	48
A Aquifer	0	0	0	10	0	8	41	48
B Aquifer	0	0	0	0	0	0	0	0
Minimum Concentration				2		0.1	0.2	0.1
A Aquifer				2		0.1	0.2	0.1
B Aquifer								0
Maximum Concentration				52		8	54	74
A Aquifer				52		8	54	74
B Aquifer								0
Median	NA	NA	NA	25	NA	25	10	
A Aquifer	NA	NA	NA	25	NA	25	10	
B Aquifer	NA	NA	NA	NA	NA	NA	NA	
Standard Deviation	1.2	1.3	1.2	4.6	1.2	2.8	5.9	
A Aquifer	1.3	1.5	1.3	5.2	1.3	3.1	6.5	
B Aquifer	0.16	0.17	0.16	0.16	0.17	0.30	0.30	
Mean	0.61	0.66	0.60	1.2	0.58	1.1	1.9	
A Aquifer	0.70	0.76	0.70	1.4	0.68	1.3	2.4	
B Aquifer	0.26	0.29	0.26	0.26	0.25	0.33	0.33	
RI Evaluation Criteria - Aquifer A	0.014	0.014	0.014	0.014	0.014	0.014	0.014	0.014
RI Evaluation Criteria - Aquifer A Hits	0	0	0	10	0	8	41	48
A Aquifer	0	0	0	10	0	8	41	48
B Aquifer	0	0	0	0	0	0	0	0
RI Evaluation Criteria - Aquifer A ND Hits above Reg	285	285	271	275	285	277	244	
A Aquifer	219	219	208	209	219	211	178	
B Aquifer	66	66	63	66	66	66	66	
RI Evaluation Criteria - Aquifer B	0.014	0.014	0.014	0.014	0.014	0.014	0.014	0.014
RI Evaluation Criteria - Aquifer B Hits	0	0	0	10	0	8	41	48
A Aquifer	0	0	0	10	0	8	41	48
B Aquifer	0	0	0	0	0	0	0	0
RI Evaluation Criteria - Aquifer B ND Hits above Reg	285	285	271	275	285	277	244	
A Aquifer	219	219	208	209	219	211	178	
B Aquifer	66	66	63	66	66	66	66	
ESL-DW	0.014	0.014	0.014	0.014	0.014	0.014	0.014	0.014
ESL-DW Hits	0	0	0	10	0	8	41	48
A Aquifer	0	0	0	10	0	8	41	48
B Aquifer	0	0	0	0	0	0	0	0
ESL-NDW	0.014	0.014	0.014	0.014	0.014	0.014	0.014	0.014
ESL-NDW Hits	0	0	0	10	0	8	41	48
A Aquifer	0	0	0	10	0	8	41	48
B Aquifer	0	0	0	0	0	0	0	0

Sample ID	Location ID	Sample Date	Depth	Aquifer	AROCLOR-1016	AROCLOR-1221	AROCLOR-1232	AROCLOR-1242	AROCLOR-1248	AROCLOR-1254	AROCLOR-1260	Total PCBs
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Federal MCL					500	500	500	500	500	500	500	500
Federal MCL Hits					0	0	0	0	0	0	0	0
A Aquifer					0	0	0	0	0	0	0	0
B Aquifer					0	0	0	0	0	0	0	0
State MCL												
State MCL Hits												
A Aquifer												
B Aquifer												
GDGI BASEWIDE CRITERIA - AQUIFER A					0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
GDGI BASEWIDE CRITERIA - AQUIFER A Hits					0	0	0	10	0	8	41	48
A Aquifer					0	0	0	10	0	8	41	48
B Aquifer					0	0	0	0	0	0	0	0
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK					0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK Hits					0	0	0	10	0	8	41	48
A Aquifer					0	0	0	10	0	8	41	48
B Aquifer					0	0	0	0	0	0	0	0
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B					0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B Hits					0	0	0	10	0	8	41	48
A Aquifer					0	0	0	10	0	8	41	48
B Aquifer					0	0	0	0	0	0	0	0
HGAL GROUNDWATER												
HGAL GROUNDWATER Hits												
A Aquifer												
B Aquifer												

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,2,4-TRICHLOROBENZENE	1,2-DICHLOROBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE	2-CHLORONAPHTHALENE	2-CHLOROPHENOL	2-METHYLNAPHTHALENE	2-METHYLPHENOL
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9119M017	IR01MW03A	05/07/91	0	A	<10 U	<10 U	<10 U	7 J	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	11	<10 U
9201N020	IR01MW03A	01/10/92	0	A	<10 U	<10 U	<10 U	7 J	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	3 J	<10 U
9234X682	IR01MW03A	08/17/92	0	A	<10 U	<10 U	<10 U	5 J	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9234X683	IR01MW03A	08/17/92	0	A	<10 U	<10 U	<10 U	7 J	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0111P009	IR01MW03A	03/20/01	0	A	<1 U	<1 U	<1 U	<1 J	<1 U	<2 U	<1 U	<1 U	<1 U	<2 UJ7	<1 UJ7	<1 U	<1 U	<1 U	<1 U	<1 U
0111P010	IR01MW03A	03/20/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228A009	IR01MW03A	07/11/02	0	A	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<47 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U
0238S007	IR01MW03A	09/18/02	0	A	<9.7 U	NA	NA	NA	<9.7 U	<9.7 UJ3	<9.7 UJ3	<9.7 UJ3	<9.7 UJ3	<25 UJ3	<4.9 U	<9.7 U	<4.9 U	<9.7 UJ3	<4.9 U	<9.7 UJ3
0425C031	IR01MW03A	06/15/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0436P009	IR01MW03A	09/01/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0447P008	IR01MW03A	11/17/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0509P003	IR01MW03A	03/02/05	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9218Z050	IR01MW05A	05/05/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 UJ7	<50 U	<10 U	<10 U	21	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9218Z051	IR01MW05A	05/05/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	27	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9230J191	IR01MW05A	07/23/92	0	A	<10 U	<10 U	<10 U	2 J	<10 U	<50 U	<10 U	<10 U	7 J	<50 U	<10 U	<10 U	<10 U	<10 U	2 J	<10 U
9234J200	IR01MW05A	08/17/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9530X877	IR01MW05A	07/26/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0111P011	IR01MW05A	03/20/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0233D016	IR01MW05A	08/16/02	0	A	<9.6 U	NA	NA	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	1.8 J	<24 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U
0239A010	IR01MW05A	09/25/02	0	A	<9.6 U	NA	NA	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U
9113X076	IR01MW07A	03/26/91	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9148H924	IR01MW07A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9201N021	IR01MW07A	01/10/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9201N022	IR01MW07A	01/10/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9206X484	IR01MW07A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X485	IR01MW07A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X681	IR01MW07A	08/17/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	NA	NA	NA	NA	<10 U	<10 U	<10 U	NA	<10 U	NA
0110P017	IR01MW07A	03/14/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229A013	IR01MW07A	07/18/02	0	A	<9.6 U	NA	NA	NA	<9.6 U	<9.6 UJ3	<9.6 UJ3	<9.6 UJ3	<9.6 UJ3	<24 UJ3	<4.8 U	<9.6 U	<4.8 U	<9.6 UJ3	<4.8 U	<9.6 UJ3
0243M002	IR01MW10A	10/22/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0437P027	IR01MW10A	09/09/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0437P028	IR01MW10A	09/09/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0447J011	IR01MW10A	11/19/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0509P001	IR01MW10A	03/01/05	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0243M003	IR01MW11A	10/22/02	0	A	<11 U	NA	NA	NA	<11 U	<11 U	<11 U	<11 U	<11 U	<27 U	<5.4 U	<11 U	<5.4 U	<11 U	<5.4 U	<11 U
0243M004	IR01MW12A	10/22/02	0	A	<9.7 U	NA	NA	NA	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<25 U	<4.9 U	<9.7 U	<4.9 U	<9.7 U	<4.9 U	<9.7 U
9218Z052	IR01MW16A	05/05/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<51 U	<10 U	<10 U	<10 U	<51 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,2,4-TRICHLOROBENZENE	1,2-DICHLOROBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE	2-CHLORONAPHTHALENE	2-CHLOROPHENOL	2-METHYLNAPHTHALENE	2-METHYLPHENOL
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9230J184	IR01MW16A	07/22/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	3 J	<10 U
9230J185	IR01MW16A	07/22/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	3 J	<10 U
9234J202	IR01MW16A	08/18/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	3 J	<10 U
0229A002	IR01MW16A	07/15/02	0	A	<9.6 U	NA	NA	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U	0.3 J	<9.6 U
0236G003	IR01MW16A	09/06/02	0	A	<9.6 U	NA	NA	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	0.31 J	<24 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U	0.39 J	<9.6 U
9218Z054	IR01MW18A	05/06/92	0	A	<11 U	<11 U	<11 U	<11 U	<11 U	<53 U	<11 U	<11 U	<11 U	<53 U	<11 U	<11 U	<11 U	<11 U	19	<11 U
9218Z055	IR01MW18A	05/06/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	22	<10 U
9218Z056	IR01MW18A	05/06/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	17	<10 U
9230J188	IR01MW18A	07/23/92	0	A	<10 U	<10 U	<10 U	3 J	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	24	<10 U
9230J189	IR01MW18A	07/23/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	19	<10 U
9234J205	IR01MW18A	08/18/92	0	A	<10 U	<10 U	<10 U	3 J	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	11	<10 U
0115D002	IR01MW18A	04/17/01	0	A	<1 U	<1 U	<1 U	0.2 J	<1 U	<3 U	<1 U	<1 U	<1 UJ7	<3 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U
0115D003	IR01MW18A	04/17/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230D003	IR01MW18A	07/22/02	0	A	<9.7 U	NA	NA	NA	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<25 U	<4.9 U	<9.7 U	<4.9 U	<9.7 U	<4.9 U	<9.7 U
0230D004	IR01MW18A	07/22/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238J015	IR01MW18A	09/19/02	0	A	<9.6 U	NA	NA	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U
0238J016	IR01MW18A	09/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218Z063	IR01MW31A	05/08/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9218Z064	IR01MW31A	05/08/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9230J186	IR01MW31A	07/22/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9234J207	IR01MW31A	08/19/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9234J208	IR01MW31A	08/19/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0111T018	IR01MW31A	03/22/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0111T019	IR01MW31A	03/22/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234E007	IR01MW31A	08/21/02	0	A	<9.6 U	NA	NA	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U
0239A004	IR01MW31A	09/23/02	0	A	<9.6 U	NA	NA	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U
0239A005	IR01MW31A	09/23/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S046	IR01MW31A	06/18/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0438T006	IR01MW31A	09/14/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0448P011	IR01MW31A	11/22/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0513Z029	IR01MW31A	03/29/05	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9548J623	IR01MW366A	12/01/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9549J624	IR01MW366A	12/04/95	0	A	<10 U	<5 U	<5 U	<5 U	<10 U	<25 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9549J626	IR01MW366A	12/05/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9549J627	IR01MW366A	12/08/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9550J628	IR01MW366A	12/11/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9550J653	IR01MW366A	12/13/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,2,4-TRICHLOROBENZENE	1,2-DICHLOROBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE	2-CHLORONAPHTHALENE	2-CHLOROPHENOL	2-METHYLNAPHTHALENE	2-METHYLPHENOL
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9610J909	IR01MW366A	03/06/96	0	A	<10 U	<5 U	<5 U	<5 U	<10 U	<25 U	<10 U	<10 U	13	<25 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9620J116	IR01MW366A	05/14/96	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9620J121	IR01MW366A	05/15/96	0	A	<10 U	<5 U	<5 U	<5 U	<10 UJ7	<25 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0110P019	IR01MW366A	03/15/01	0	A	<1 UJ3	<1 UJ3	<1 UJ3	<1 UJ3	<1 U	<2 U	<1 U	<1 U	0.1 J	<2 UJ7	<1 U	<1 U	<1 UJ3	<1 UJ3	<1 UJ37	<1 UJ3
0110P019B	IR01MW366A	03/19/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425C035	IR01MW366A	06/16/04	0	A	<25 U	<25 U	<25 U	<25 U	<25 U	NA	<25 U	<25 U	<25 U	<125 U	<25 U	<25 U	<25 U	<25 U	<25 U	<25 U
0427S051	IR01MW366A	06/28/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0449P027	IR01MW366A	11/30/04	0	A	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	NA	<10 UJ5	<10 UJ5	<10 UJ5	<50 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5
0509P005	IR01MW366A	03/02/05	0	A	<10 UJ3	<10 UJ3	<10 UJ3	<10 UJ3	<10 UJ3	NA	<10 U	<10 U	<10 U	<50 U	<10 UJ3	<10 UJ3	<10 UJ3	<10 U	<10 UJ3	<10 U
9548J611	IR01MW367A	11/27/95	0	A	<10 U	<5 U	<5 U	<5 U	<10 U	<25 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9610W139	IR01MW367A	03/05/96	0	A	<10 U	<5 U	<5 U	<5 U	<10 U	<25 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9620J115	IR01MW367A	05/14/96	0	A	<10 U	<5 U	<5 U	<5 U	<10 UJ7	<25 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0111P015	IR01MW367A	03/21/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P002	IR01MW367A	07/15/02	0	A	<9.6 U	NA	NA	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	0.95 J	<24 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U
0238S008	IR01MW367A	09/18/02	0	A	<9.7 U	NA	NA	NA	<9.7 U	<9.7 U	<9.7 U	<9.7 U	1.6 J	<25 U	<4.9 U	<9.7 U	<4.9 U	<9.7 U	<4.9 U	<9.7 U
9119M016	IR01MW38A	05/07/91	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9203X420	IR01MW38A	01/16/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9203X421	IR01MW38A	01/16/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9234X687	IR01MW38A	08/18/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0116P006	IR01MW38A	04/24/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0233E006	IR01MW38A	08/13/02	0	A	<9.6 U	NA	NA	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U
0237G012	IR01MW38A	09/12/02	0	A	<9.6 U	NA	NA	NA	<9.6 UJ3	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U
0425X008	IR01MW38A	06/18/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0438T004	IR01MW38A	09/13/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0448P013	IR01MW38A	11/22/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0510S018	IR01MW38A	03/08/05	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9044J065	IR01MW42A	11/01/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A020	IR01MW42A	01/09/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	NA	NA	NA	NA	<10 U	<10 U	<10 U	NA	<10 U	NA
9202A021	IR01MW42A	01/09/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	NA	NA	NA	NA	<10 U	<10 U	<10 U	NA	<10 U	NA
9228J160	IR01MW42A	07/09/92	0	A	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<50 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<50 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5
9234X688	IR01MW42A	08/18/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0111T005	IR01MW42A	03/19/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234D010	IR01MW42A	08/21/02	0	A	<9.6 U	NA	NA	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U
0237S011	IR01MW42A	09/11/02	0	A	<9.6 U	NA	NA	NA	<9.6 UJ37	<9.6 UJ3	<9.6 UJ3	<9.6 UJ3	<9.6 UJ3	<24 UJ3	<4.8 U	<9.6 U	<4.8 U	<9.6 UJ3	<4.8 U	<9.6 UJ3
0425S035	IR01MW42A	06/15/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0438C043	IR01MW42A	09/14/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0448P016	IR01MW42A	11/23/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,2,4-TRICHLOROBENZENE	1,2-DICHLOROBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE	2-CHLORONAPHTHALENE	2-CHLOROPHENOL	2-METHYLNAPHTHALENE	2-METHYLPHENOL
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0509R002	IR01MW42A	03/02/05	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9112X068	IR01MW43A	03/22/91	0	A	<10 UJ5	<10 UJ5	13 J5	16 J5	<10 UJ5	<50 UJ5	<10 UJ5	<10 UJ5	13 J5	<50 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	5 J5	8 J5
9147X295	IR01MW43A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A019	IR01MW43A	01/09/92	0	A	<10 U	<10 U	6 J	8 J	<10 U	<50 U	<10 U	<10 U	8 J	<50 U	<10 U	<10 U	<10 U	<10 U	8 J	<10 U
9202A019A	IR01MW43A	01/09/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X483	IR01MW43A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X685	IR01MW43A	08/18/92	0	A	<10 U	<10 U	7 J	11	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	4 J7	<10 U
9234X686	IR01MW43A	08/18/92	0	A	<10 U	<10 U	8 J	13	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	4 J7	<10 U
9612J940	IR01MW43A	03/19/96	0	A	<10 U	<5 U	6	8	<10 U	<25 UJ1	<10 UJ1	<10 U	<10 U	<25 UJ1	<10 UJ1	<10 UJ1	<10 UJ1	<10 U	6 J	<10 U
0110P030	IR01MW43A	03/16/01	0	A	<4 UJ3	<4 UJ3	3 J3	<4 J3	<4 U	<10 UJ1	<4 UJ1	<4 U	<4 U	<10 UJ17	<4 UJ1	<4 UJ1	<4 UJ1	<4 U	0.5 J	<4 U
0110P031	IR01MW43A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228A012	IR01MW43A	07/12/02	0	A	<9.4 UJ3	<9.4 U	2.9 J	3.6 J3	<9.4 U	<9.4 U	<9.4 U	<9.4 U	1.8 J	<47 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U
0237J024	IR01MW43A	09/13/02	0	A	<9.7 U	NA	NA	NA	<9.7 U	<9.7 U	<9.7 U	<9.7 U	3.5 J	<25 U	<4.9 U	<9.7 U	<4.9 U	<9.7 U	<4.9 U	1.5 J
0425G032	IR01MW43A	06/15/04	0	A	<10 U	<10 U	3.6 J	5.4 J	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0438B048	IR01MW43A	09/15/04	0	A	<10 U	<10 U	2.7 J	4.2 J	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0449P021	IR01MW43A	11/29/04	0	A	<10 U	<10 U	5.8 J	7.9 J	<10 U	NA	<10 U	<10 U	14	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	6.2 J
0509P004	IR01MW43A	03/02/05	0	A	<10 UJ3	<10 UJ3	1.2 J3	1.8 J3	<10 UJ3	NA	<10 U	<10 U	<10 U	<50 U	<10 UJ3	<10 UJ3	<10 UJ3	<10 U	<10 UJ3	<10 U
0510P004	IR01MW43A	03/08/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9113X072	IR01MW44A	03/25/91	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9113X073	IR01MW44A	03/25/91	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9204X430	IR01MW44A	01/20/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9204X430A	IR01MW44A	01/20/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X699	IR01MW44A	08/20/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9234X700	IR01MW44A	08/20/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9612J941	IR01MW44A	03/19/96	0	A	<10 U	<5 U	<5 U	<5 U	<10 U	<25 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0112T008	IR01MW44A	03/27/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0112T009	IR01MW44A	03/27/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P010	IR01MW44A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238J007	IR01MW44A	09/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S043	IR01MW44A	06/17/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0438C048	IR01MW44A	09/15/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0449C045	IR01MW44A	12/03/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0511R054	IR01MW44A	03/17/05	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9044J059	IR01MW48A	10/30/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9147X293	IR01MW48A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X445	IR01MW48A	01/22/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9204X446	IR01MW48A	01/22/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,2,4-TRICHLOROBENZENE	1,2-DICHLOROBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE	2-CHLORONAPHTHALENE	2-CHLOROPHENOL	2-METHYLNAPHTHALENE	2-METHYLPHENOL
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9206X486	IR01MW48A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9228J161	IR01MW48A	07/09/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9234J210	IR01MW48A	08/19/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0112P017	IR01MW48A	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0112P018	IR01MW48A	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228D013	IR01MW48A	07/11/02	0	A	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<47 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U
0237J023	IR01MW48A	09/13/02	0	A	<9.8 U	NA	NA	NA	<9.8 U	<9.8 U	<9.8 U	<9.8 U	<9.8 U	<25 U	<4.9 U	<9.8 U	<4.9 U	<9.8 U	<4.9 U	<9.8 U
0425S038	IR01MW48A	06/16/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0438T012	IR01MW48A	09/15/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0449P020	IR01MW48A	11/29/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0510G021	IR01MW48A	03/09/05	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9113X075	IR01MW58A	03/25/91	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	4 J	<10 U
9147X291	IR01MW58A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9147X292	IR01MW58A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X428	IR01MW58A	01/20/92	0	A	<20 U	<20 U	<20 U	<20 U	<20 U	<100 U	<20 U	<20 U	<20 U	<100 U	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U
9204X429	IR01MW58A	01/20/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	3 J	<10 U
9206X487	IR01MW58A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X488	IR01MW58A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J213	IR01MW58A	08/20/92	0	A	<40 U	<40 U	<40 U	<40 U	<40 U	<200 U	<40 U	<40 U	<40 U	<200 U	<40 U	<40 U	<40 U	<40 U	<40 U	<40 U
0112T004	IR01MW58A	03/26/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0112T005	IR01MW58A	03/26/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P005	IR01MW58A	07/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236G002	IR01MW58A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0424G030	IR01MW58A	06/10/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0436P004	IR01MW58A	09/01/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0447P002	IR01MW58A	11/15/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0510G018	IR01MW58A	03/08/05	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9204X438	IR01MW62A	01/21/92	0	A	<20 U	<20 U	<20 U	<20 U	<20 U	<100 U	<20 U	<20 U	<20 U	<100 U	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U
9204X439	IR01MW62A	01/21/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	2 J	<50 U	<10 U	<10 U	<10 U	<10 U	2 J	<10 U
9230J182	IR01MW62A	07/21/92	0	A	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<50 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<50 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5
9234X702	IR01MW62A	08/20/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	3 J	<10 U
0112P010	IR01MW62A	03/28/01	0	A	<1 UJ3	<1 UJ3	<1 UJ3	<1 UJ3	<1 U	<2 U	<1 U	0.1 J	<1 U	<2 R7	<1 U	<1 U	<1 U	<1 U	0.6 J	0.2 J
0112P011	IR01MW62A	03/28/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228P014	IR01MW62A	07/11/02	0	A	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<47 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U
0237E002	IR01MW62A	09/09/02	0	A	<9.6 U	NA	NA	NA	<9.6 UJ37	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U
0424S033	IR01MW62A	06/10/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0436P007	IR01MW62A	09/01/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,2,4-TRICHLOROBENZENE	1,2-DICHLOROBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE	2-CHLORONAPHTHALENE	2-CHLOROPHENOL	2-METHYLNAPHTHALENE	2-METHYLPHENOL
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0436P008	IR01MW62A	09/01/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0447P001	IR01MW62A	11/15/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0509P002	IR01MW62A	03/02/05	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9204X448	IR01MW63A	01/22/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9230J170	IR01MW63A	07/20/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9230J171	IR01MW63A	07/20/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9234X701	IR01MW63A	08/20/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0112T016	IR01MW63A	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229D020	IR01MW63A	07/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G002	IR01MW63A	09/09/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0424S034	IR01MW63A	06/10/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0436P003	IR01MW63A	09/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449C032	IR01MW63A	11/30/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510G019	IR01MW63A	03/08/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J027	IR01MWI-2	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J028	IR01MWI-2	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A022	IR01MWI-2	01/09/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9228A393	IR01MWI-2	07/06/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9234X707	IR01MWI-2	08/21/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0109P001	IR01MWI-2	03/06/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0233D008	IR01MWI-2	08/13/02	0	A	<11 U	NA	NA	NA	<11 U	<11 U	<11 U	<11 U	<11 U	<27 U	<5.3 U	<11 U	<5.3 U	<11 U	<5.3 U	<11 U
0239E003	IR01MWI-2	09/23/02	0	A	<9.6 U	NA	NA	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U
9043J034	IR01MWI-3	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9203X418	IR01MWI-3	01/16/92	0	A	<10 U	<10 U	<10 U	5 J	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9203X418A	IR01MWI-3	01/16/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9228A395	IR01MWI-3	07/06/92	0	A	<10 U	<10 U	<10 U	7 J	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9228A396	IR01MWI-3	07/06/92	0	A	<10 U	<10 U	<10 U	7 J	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9235X709	IR01MWI-3	08/24/92	0	A	<10 U	<10 U	<10 U	7 J	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9612J939	IR01MWI-3	03/19/96	0	A	<100 U	<50 U	<50 U	<50 U	<100 U	<250 U	<100 U	<100 U	<100 U	<250 U	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U
0112D007	IR01MWI-3	03/29/01	0	A	<1 UJ3	0.2 J3	0.5 J3	2 J3	<1 U	<3 U	<1 U	<1 U	<1 U	<3 R7	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U
0112D008	IR01MWI-3	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0233D014	IR01MWI-3	08/15/02	0	A	<10 U	NA	NA	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<25 U	<5 U	<10 U	<5 U	<10 U	<5 U	<10 U
0239E002	IR01MWI-3	09/23/02	0	A	<9.7 U	NA	NA	NA	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<25 U	<4.9 U	<9.7 U	<4.9 U	<9.7 U	<4.9 U	<9.7 U
0449C046	IR01MWI-3	12/03/04	0	A	<10 U	<10 U	<10 U	3.1 J	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0510G020	IR01MWI-3	03/09/05	0	A	<10 U	<10 U	<10 U	2.5 J	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9043J032	IR01MWI-5	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J033	IR01MWI-5	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,2,4-TRICHLOROBENZENE	1,2-DICHLOROBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE	2-CHLORONAPHTHALENE	2-CHLOROPHENOL	2-METHYLNAPHTHALENE	2-METHYLPHENOL
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9203X419	IR01MWI-5	01/16/92	0	A	<10 U	<10 U	<10 U	4 J	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10	<10 U
9228J162	IR01MWI-5	07/09/92	0	A	<10 U	<10 U	<10 U	8 J	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9228J163	IR01MWI-5	07/09/92	0	A	<10 U	<10 U	<10 U	8 J	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9234X704	IR01MWI-5	08/21/92	0	A	<40 U	<40 U	<40 U	10 J	<40 U	<200 U	<40 U	<40 U	<40 U	<200 U	<40 U	<40 U	<40 U	<40 U	17 J	<40 U
0116P007	IR01MWI-5	04/24/01	0	A	<1 UJ3	<1 UJ3	0.5 J3	3 J3	<1 U	<2 U	<1 U	<1 U	8 J7	<2 U	<1 U	<1 U	<1 U	0.07 J	0.2 J	0.4 J
0230E004	IR01MWI-5	07/22/02	0	A	<9.6 U	NA	NA	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U	1.4 J	<9.6 U
0230E005	IR01MWI-5	07/22/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238E016	IR01MWI-5	09/19/02	0	A	<9.6 U	NA	NA	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U	1.2 J	<9.6 U
0238E017	IR01MWI-5	09/19/02	0	A	<9.6 U	NA	NA	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U	1.1 J	<9.6 U
9043J035	IR01MWI-6	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X433	IR01MWI-6	01/20/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9228J164	IR01MWI-6	07/09/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9234X705	IR01MWI-6	08/21/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9043J029	IR01MWI-7	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X437	IR01MWI-7	01/21/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9228J165	IR01MWI-7	07/10/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9234J214	IR01MWI-7	08/21/92	0	A	<14 U	<14 U	<14 U	<14 U	<14 U	<72 U	<14 U	<14 U	<14 U	<72 U	<14 U	<14 U	<14 U	<14 U	<14 U	<14 U
0112T019	IR01MWI-7	03/30/01	0	A	<1 UJ3	<1 UJ3	<1 UJ3	<1 UJ3	<1 U	<2 U	<1 U	<1 U	<1 U	<2 R7	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U
0112T020	IR01MWI-7	03/30/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229A006	IR01MWI-7	07/16/02	0	A	<9.6 U	NA	NA	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U
0236E007Z	IR01MWI-7	09/06/02	0	A	<9.6 U	NA	NA	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U
0425X001	IR01MWI-7	06/15/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0438T008	IR01MWI-7	09/14/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0447C014	IR01MWI-7	11/19/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0510G016	IR01MWI-7	03/08/05	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9205X463	IR01MWI-8	01/27/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9234J215	IR01MWI-8	08/21/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9612W181	IR01MWI-8	03/21/96	0	A	<10 U	<5 U	<5 U	<5 U	<10 U	<25 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0112T015	IR01MWI-8	03/29/01	0	A	<1 UJ3	<1 UJ3	<1 UJ3	<1 UJ3	<1 U	<2 U	<1 U	<1 U	<1 U	<2 R7	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U
0230E013	IR01MWI-8	07/26/02	0	A	<9.6 U	NA	NA	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U
0237E023	IR01MWI-8	09/13/02	0	A	<9.6 U	NA	NA	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U
0237E024	IR01MWI-8	09/13/02	0	A	<9.6 U	NA	NA	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U
0510G023	IR01MWI-8	03/09/05	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9043J030	IR01MWI-9	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X436	IR01MWI-9	01/21/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9228A394	IR01MWI-9	07/06/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9234J216	IR01MWI-9	08/21/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,2,4-TRICHLOROBENZENE	1,2-DICHLOROBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE	2-CHLORONAPHTHALENE	2-CHLOROPHENOL	2-METHYLNAPHTHALENE	2-METHYLPHENOL
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9234J217	IR01MWI-9	08/21/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0112P012	IR01MWI-9	03/28/01	0	A	<1 UJ3	<1 UJ3	<1 UJ3	<1 UJ3	<1 U	<2 U	<1 U	<1 U	<1 U	<2 R7	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U
0229P006	IR01MWI-9	07/16/02	0	A	<9.6 U	NA	NA	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U
0236J001	IR01MWI-9	09/06/02	0	A	<9.8 U	NA	NA	NA	<9.8 U	<9.8 U	<9.8 U	<9.8 U	<9.8 U	<25 U	<4.9 U	<9.8 U	<4.9 U	<9.8 U	<4.9 U	<9.8 U
0429S060	IR01MWLF1A	07/09/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0438B049	IR01MWLF1A	09/15/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0449P025	IR01MWLF1A	11/30/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0510G013	IR01MWLF1A	03/07/05	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0429S058	IR01MWLF2A	07/08/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0438T019	IR01MWLF2A	09/16/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0449P024	IR01MWLF2A	11/30/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0510G012	IR01MWLF2A	03/07/05	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0429S061	IR01MWLF4A	07/09/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0438G053	IR01MWLF4A	09/16/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0449P028	IR01MWLF4A	12/01/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0449P029	IR01MWLF4A	12/01/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0509P007	IR01MWLF4A	03/03/05	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9146X259	IR04MW13A	11/14/91	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9207X518	IR04MW13A	02/12/92	0	A	<12 U	<12 U	<12 U	<12 U	<12 U	<60 U	<12 U	<12 U	<12 U	<60 U	<12 U	<12 U	<12 U	<12 U	<12 U	<12 U
9207X519	IR04MW13A	02/12/92	0	A	<11 U	<11 U	<11 U	<11 U	<11 U	<56 U	<11 U	<11 U	<11 U	<56 U	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U
9225X627	IR04MW13A	06/17/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9225X628	IR04MW13A	06/17/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0110P006	IR04MW13A	03/12/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P012	IR04MW13A	07/18/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238J002	IR04MW13A	09/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0427S052	IR04MW13A	06/28/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0438G051	IR04MW13A	09/16/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0450G051	IR04MW13A	12/06/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0509G009	IR04MW13A	03/03/05	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9049J089	IR04MW31A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X256	IR04MW31A	11/14/91	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9207X517	IR04MW31A	02/12/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9225X629	IR04MW31A	06/17/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0110P026	IR04MW31A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230A008	IR04MW31A	07/23/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237J011	IR04MW31A	09/11/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J085	IR04MW35A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,2,4-TRICHLOROBENZENE	1,2-DICHLOROBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE	2-CHLORONAPHTHALENE	2-CHLOROPHENOL	2-METHYLNAPHTHALENE	2-METHYLPHENOL
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9146X257	IR04MW35A	11/14/91	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 UJ3	<10 UJ3	<10 UJ3	<10 UJ3	<50 UJ3	<10 U	<10 U	<10 U	<10 UJ3	<10 U	<10 UJ3
9207X520	IR04MW35A	02/12/92	0	A	<12 U	<12 U	<12 U	<12 U	<12 U	<58 U	<12 U	<12 U	<12 U	<58 U	<12 U	<12 U	<12 U	<12 U	<12 U	<12 U
9225X623	IR04MW35A	06/15/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	NA	NA	NA	NA	<10 U	<10 U	<10 U	NA	<10 U	NA
0111P003	IR04MW35A	03/19/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229E020	IR04MW35A	07/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G008	IR04MW35A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J108	IR04MW36A	12/07/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J109	IR04MW36A	12/07/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X254	IR04MW36A	11/14/91	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9146X255	IR04MW36A	11/14/91	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9207X523	IR04MW36A	02/13/92	0	A	<12 U	<12 U	<12 U	<12 U	<12 U	<59 U	<12 U	<12 U	<12 U	<59 U	<12 U	<12 U	<12 U	<12 U	<12 U	<12 U
9207X524	IR04MW36A	02/13/92	0	A	<11 U	<11 U	<11 U	<11 U	<11 U	<54 U	<11 U	<11 U	<11 U	<54 U	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U
9225X630	IR04MW36A	06/17/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 UJ7	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0111D004	IR04MW36A	03/20/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229D009	IR04MW36A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G005	IR04MW36A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S044	IR04MW36A	06/17/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0438T014	IR04MW36A	09/16/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0449P037	IR04MW36A	12/02/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0509G004	IR04MW36A	03/02/05	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9134X179	IR12MW11A	08/26/91	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9209X547	IR12MW11A	02/24/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9612W185	IR12MW11A	03/22/96	0	A	<10 U	<5 U	<5 U	<5 U	<10 U	<25 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0110P013	IR12MW11A	03/13/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0226P016	IR12MW11A	06/28/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236E008Z	IR12MW11A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9119M018	IR01MW02B	05/07/91	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9119M019	IR01MW02B	05/07/91	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9148X300	IR01MW02B	11/25/91	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9203X427	IR01MW02B	01/17/92	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	8 J	<10 U
9206F150	IR01MW02B	02/04/92	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J199	IR01MW02B	08/17/92	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	2 J	<50 U	<10 U	<10 U	<10 U	<10 U	13	<10 U
0111P008	IR01MW02B	03/20/01	0	B	<1 U	<1 U	<1 U	<1 U	<1 U	<2 U	<1 U	<1 U	<1 U	<2 UJ7	<1 UJ7	<1 U	<1 U	<1 U	<1	<1 U
0229A005	IR01MW02B	07/16/02	0	B	<9.6 U	NA	NA	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U
0238E002	IR01MW02B	09/16/02	0	B	<9.6 U	NA	NA	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U
0425H031	IR01MW02B	06/17/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0436P001	IR01MW02B	08/31/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,2,4-TRICHLOROBENZENE	1,2-DICHLOROBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE	2-CHLORONAPHTHALENE	2-CHLOROPHENOL	2-METHYLNAPHTHALENE	2-METHYLPHENOL
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0447P007	IR01MW02B	11/17/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0509G002	IR01MW02B	03/02/05	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0509G003	IR01MW02B	03/02/05	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9204X450	IR01MW09B	01/23/92	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9230J190	IR01MW09B	07/23/92	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	NA	NA	NA	NA	NA	<10 U	<10 U	<10 U	NA	<10 U	NA
9234J201	IR01MW09B	08/17/92	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0111P002	IR01MW09B	03/19/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228A003	IR01MW09B	07/09/02	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 UJ3	<10 UJ3	<10 UJ3	<10 UJ3	<50 UJ3	<10 U	<10 U	<10 U	<10 UJ3	<10 U	<10 UJ3
0238E007	IR01MW09B	09/17/02	0	B	<9.6 U	NA	NA	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U
0425G034	IR01MW09B	06/16/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0437P029	IR01MW09B	09/09/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0447J010	IR01MW09B	11/19/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0447J009	IR01MW09B	11/19/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0509G001	IR01MW09B	03/01/05	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9205X467	IR01MW17B	01/28/92	0	B	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<50 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<50 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5
9230J183	IR01MW17B	07/22/92	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9234J204	IR01MW17B	08/18/92	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0116T004	IR01MW17B	04/24/01	0	B	<1 UJ3	<1 UJ3	<1 UJ3	<1 UJ3	<1 U	<3 U	<1 U	<1 U	<1 UJ7	<3 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U
9119M012	IR01MW26B	05/06/91	0	B	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<50 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<50 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5
9203X425	IR01MW26B	01/17/92	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	NA	NA	NA	NA	NA	<10 U	<10 U	<10 U	NA	<10 U	NA
9203X426	IR01MW26B	01/17/92	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	NA	NA	NA	NA	NA	<10 U	<10 U	<10 U	NA	<10 U	NA
9234J206	IR01MW26B	08/19/92	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	NA	NA	NA	NA	NA	<10 U	<10 U	<10 U	NA	<10 U	NA
0116T002	IR01MW26B	04/23/01	0	B	<1 UJ3	<1 UJ3	<1 UJ3	<1 UJ3	<1 U	<3 U	<1 U	<1 U	<1 UJ7	<3 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U
0230D002	IR01MW26B	07/22/02	0	B	<9.6 U	NA	NA	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U
0238E006	IR01MW26B	09/17/02	0	B	<9.6 U	NA	NA	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U
0425H035	IR01MW26B	06/18/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0437P032	IR01MW26B	09/10/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0449C044	IR01MW26B	12/03/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0509P008	IR01MW26B	03/03/05	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0429S055	IR01MW366B	07/08/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0429S056	IR01MW366B	07/08/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0438C050	IR01MW366B	09/16/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0438C051	IR01MW366B	09/16/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0449P034	IR01MW366B	12/02/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0509G005	IR01MW366B	03/02/05	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0429S057	IR01MW403B	07/08/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0438C054	IR01MW403B	09/17/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,2,4-TRICHLOROBENZENE	1,2-DICHLOROBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE	2-CHLORONAPHTHALENE	2-CHLOROPHENOL	2-METHYLNAPHTHALENE	2-METHYLPHENOL
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0450G052	IR01MW403B	12/06/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9205X465	IR01MW47B	01/27/92	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9230J172	IR01MW47B	07/20/92	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9234J211	IR01MW47B	08/20/92	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0112D004	IR01MW47B	03/28/01	0	B	<1 UJ3	<1 UJ3	<1 UJ3	<1 UJ3	<1 U	<2 U	<1 U	<1 U	<1 U	<2 R7	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U
0112D005	IR01MW47B	03/28/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228P019	IR01MW47B	07/12/02	0	B	<9.4 UJ3	<9.4 U	<9.4 U	<9.4 UJ3	<9.4 UJ7	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<47 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U
0237S017	IR01MW47B	09/13/02	0	B	<9.6 U	NA	NA	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U
0425G042	IR01MW47B	06/18/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0425G043	IR01MW47B	06/18/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0438G047	IR01MW47B	09/15/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0449P032	IR01MW47B	12/01/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0509R004	IR01MW47B	03/02/05	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9119M011	IR01MW53B	05/06/91	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9148X299	IR01MW53B	11/25/91	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X447	IR01MW53B	01/22/92	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9206F151	IR01MW53B	02/04/92	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J212	IR01MW53B	08/20/92	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0112P016	IR01MW53B	03/29/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228A008	IR01MW53B	07/11/02	0	B	<9.8 U	<9.8 U	<9.8 U	<9.8 U	<9.8 U	<9.8 UJ3	<9.8 UJ3	<9.8 UJ3	<9.8 UJ3	<49 UJ3	<9.8 U	<9.8 U	<9.8 U	<9.8 UJ3	<9.8 U	<9.8 UJ3
0237S018	IR01MW53B	09/13/02	0	B	<9.6 U	NA	NA	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U
0427S053	IR01MW53B	06/29/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0438T018	IR01MW53B	09/16/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0450C048	IR01MW53B	12/06/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0510S019	IR01MW53B	03/08/05	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0429S059	IR01MWLF4B	07/09/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	8.7 J	<10 U
0438J036	IR01MWLF4B	09/16/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0449P030	IR01MWLF4B	12/01/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	6.5 J	<10 U
0509G007	IR01MWLF4B	03/03/05	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	2.4 J	<10 U
0509G008	IR01MWLF4B	03/03/05	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	2 J	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,2,4-TRICHLOROBENZENE	1,2-DICHLOROBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE	2-CHLORONAPHTHALENE	2-CHLOROPHENOL	2-METHYLNAPHTHALENE	2-METHYLPHENOL
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Analyses					305	263	263	263	305	187	297	297	297	297	305	305	305	297	305	297
A Aquifer					234	199	199	199	234	157	230	230	230	230	234	234	234	230	234	230
B Aquifer					71	64	64	64	71	30	67	67	67	67	71	71	71	67	71	67
Detections					0	1	13	30	0	0	0	1	17	0	0	0	0	1	36	5
A Aquifer					0	1	13	30	0	0	0	1	16	0	0	0	0	1	30	5
B Aquifer					0	0	0	0	0	0	0	0	1	0	0	0	0	0	6	0
Minimum Concentration						0.2	0.5	0.2				0.1	0.1					0.07	0.2	0.2
A Aquifer						0.2	0.5	0.2				0.1	0.1					0.07	0.2	0.2
B Aquifer													2						2	
Maximum Concentration						0.2	13	16				0.1	27					0.07	24	8
A Aquifer						0.2	13	16				0.1	27					0.07	24	8
B Aquifer													2						13	
Median					NA	50	8	7	NA	NA	NA	100	20	NA	NA	NA	NA	100	6.5	25
A Aquifer					NA	50	8	7	NA	NA	NA	100	25	NA	NA	NA	NA	100	12	25
B Aquifer					NA	NA	NA	NA	NA	NA	NA	NA	10	NA	NA	NA	NA	NA	6.5	NA
Standard Deviation					3.1	2.4	2.4	2.4	3.1	16	3.2	3.2	3.7	12	3.3	3.1	3.3	3.2	3.9	3.3
A Aquifer					3.5	2.6	2.7	2.7	3.5	16	3.6	3.6	4.1	13	3.6	3.5	3.6	3.6	4.3	3.6
B Aquifer					1.0	1.1	1.1	1.1	1.0	11	1.5	1.5	1.5	8.3	1.3	1.0	1.3	1.5	1.8	1.5
Mean					4.9	4.8	4.8	4.9	4.9	18	4.8	4.8	5.0	22	4.6	4.9	4.6	4.8	4.8	4.8
A Aquifer					5.0	4.8	4.9	5.0	5.0	19	4.9	4.9	5.1	22	4.6	5.0	4.6	4.9	4.9	4.9
B Aquifer					4.7	4.7	4.7	4.7	4.7	13	4.4	4.4	4.4	21	4.5	4.7	4.5	4.4	4.6	4.4
RI Evaluation Criteria - Aquifer A					25	14	64.5	5	61	11	485	3	110	75	59	59	0.75	1.8	2.1	
RI Evaluation Criteria - Aquifer A Hits					0	0	0	16	0	0	0	0	0	0	0	0	0	0	25	
A Aquifer					0	0	0	16	0	0	0	0	0	0	0	0	0	0	20	
B Aquifer					0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	
RI Evaluation Criteria - Aquifer A ND Hits above Reg					3	6	0	213	1	124	0	284	0	6	1	1	305	284	258	
A Aquifer					3	6	0	153	1	108	0	221	0	6	1	1	234	221	197	
B Aquifer					0	0	0	60	0	16	0	63	0	0	0	0	71	63	61	
RI Evaluation Criteria - Aquifer B					5	10	64.5	5	0.5	11	0.5	0.3	100	14	0.11	59	0.75	0.18	2.1	
RI Evaluation Criteria - Aquifer B Hits					0	0	0	16	0	0	0	0	0	0	0	0	0	0	25	
A Aquifer					0	0	0	16	0	0	0	0	0	0	0	0	0	0	20	
B Aquifer					0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	
RI Evaluation Criteria - Aquifer B ND Hits above Reg					291	13	0	213	305	124	297	296	0	283	305	1	305	296	258	
A Aquifer					224	13	0	153	234	108	230	229	0	220	234	1	234	229	197	
B Aquifer					67	0	0	60	71	16	67	67	0	63	71	0	71	67	61	

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,2,4-TRICHLOROBENZENE	1,2-DICHLOROBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE	2-CHLORONAPHTHALENE	2-CHLOROPHENOL	2-METHYLNAPHTHALENE	2-METHYLPHENOL
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
ESL-DW					25	10	64.5	5	0.5	11	0.5	0.3	100	14	0.1129			0.18	2.1	
ESL-DW Hits					0	0	0	16	0	0	0	0	0	0	0			0	25	
A Aquifer					0	0	0	16	0	0	0	0	0	0	0			0	20	
B Aquifer					0	0	0	0	0	0	0	0	0	0	0			0	5	
ESL-NDW					25	14	64.5	15	61	11	485	3	110	75	115			1.8	2.1	
ESL-NDW Hits					0	0	0	1	0	0	0	0	0	0	0			0	25	
A Aquifer					0	0	0	1	0	0	0	0	0	0	0			0	20	
B Aquifer					0	0	0	0	0	0	0	0	0	0	0			0	5	
Federal MCL					70	600		75												
Federal MCL Hits					0	0		0												
A Aquifer					0	0		0												
B Aquifer					0	0		0												
State MCL					5	600		5												
State MCL Hits					0	0		16												
A Aquifer					0	0		16												
B Aquifer					0	0		0												
GDGI BASEWIDE CRITERIA - AQUIFER A					70	129	129	5						485	59	59	0.75		30	
GDGI BASEWIDE CRITERIA - AQUIFER A Hits					0	0	0	16						0	0	0	0		0	
A Aquifer					0	0	0	16						0	0	0	0		0	
B Aquifer					0	0	0	0						0	0	0	0		0	
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK					70	129	129	5						485	59	59	0.75		30	
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK Hits					0	0	0	16						0	0	0	0		0	
A Aquifer					0	0	0	16						0	0	0	0		0	
B Aquifer					0	0	0	0						0	0	0	0		0	
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B					70	129	129	5						485	59	59	0.75		30	
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B Hits					0	0	0	16						0	0	0	0		0	
A Aquifer					0	0	0	16						0	0	0	0		0	
B Aquifer					0	0	0	0						0	0	0	0		0	
HGAL GROUNDWATER																				
HGAL GROUNDWATER Hits																				
A Aquifer																				
B Aquifer																				

Sample ID	Location ID	Sample Date	Depth	Aquifer	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL	4-NITROANILINE	4-NITROPHENOL	ACENAPHTHENE	ACENAPHTHYLENE	ANTHRACENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9119M017	IR01MW03A	05/07/91	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	9 J	<50 U	<50 U	6 J	<10 U	<10 U
9201N020	IR01MW03A	01/10/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	3 J	<10 U	<10 U
9234X682	IR01MW03A	08/17/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	2 J	<10 U	<10 U
9234X683	IR01MW03A	08/17/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	3 J	<10 U	<10 U
0111P009	IR01MW03A	03/20/01	0	A	<2 U	<1 U	<1 U	<2 UJ37	<2 UJ7	<1 U	<1 U	<1 UJ3	<1 U	0.6 J	<2 UJ7	<2 UJ7	0.5 J	<1 U	<1 U
0111P010	IR01MW03A	03/20/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228A009	IR01MW03A	07/11/02	0	A	<19 U	<19 U	<19 U	<19 U	<47 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<19 U	<19 U	<9.4 U	<9.4 U	<9.4 U
0238S007	IR01MW03A	09/18/02	0	A	<25 U	<9.7 UJ3	<25 U	<25 U	<25 UJ3	<9.7 U	<9.7 UJ3	<9.7 U	<9.7 U	<9.7 UJ3	<25 U	<25 UJ3	<9.7 U	<9.7 U	<9.7 U
0425C031	IR01MW03A	06/15/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0436P009	IR01MW03A	09/01/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0447P008	IR01MW03A	11/17/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0509P003	IR01MW03A	03/02/05	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
9218Z050	IR01MW05A	05/05/92	0	A	<50 UJ7	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	25	<50 U	<50 UJ7	<10 U	<10 U	<10 U
9218Z051	IR01MW05A	05/05/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	35	<50 U	<50 U	<10 U	<10 U	<10 U
9230J191	IR01MW05A	07/23/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	3 J	<50 U	<50 U	6 J	<10 U	<10 U
9234J200	IR01MW05A	08/17/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	5 J	<10 U	<10 U
9530X877	IR01MW05A	07/26/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0111P011	IR01MW05A	03/20/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0233D016	IR01MW05A	08/16/02	0	A	<24 U	<9.6 U	<24 U	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<24 U	7.9 J	<9.6 U	<9.6 U
0239A010	IR01MW05A	09/25/02	0	A	<24 U	<9.6 U	<24 U	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<24 U	12	<9.6 U	<9.6 U
9113X076	IR01MW07A	03/26/91	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
9148H924	IR01MW07A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9201N021	IR01MW07A	01/10/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
9201N022	IR01MW07A	01/10/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
9206X484	IR01MW07A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X485	IR01MW07A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X681	IR01MW07A	08/17/92	0	A	NA	<10 U	<20 U	<50 U	NA	<10 U	NA	<10 U	<10 U	NA	<50 U	NA	<10 U	<10 U	<10 U
0110P017	IR01MW07A	03/14/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229A013	IR01MW07A	07/18/02	0	A	<24 U	<9.6 UJ3	<24 U	<24 U	<24 UJ3	<9.6 U	<9.6 UJ3	<9.6 U	<9.6 U	<9.6 UJ3	<24 U	<24 UJ3	<9.6 U	<9.6 U	<9.6 U
0243M002	IR01MW10A	10/22/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0437P027	IR01MW10A	09/09/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0437P028	IR01MW10A	09/09/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0447J011	IR01MW10A	11/19/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0509P001	IR01MW10A	03/01/05	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0243M003	IR01MW11A	10/22/02	0	A	<27 U	<11 U	<27 U	<27 U	<27 U	<11 U	<11 U	<11 U	<11 U	<11 U	<27 U	<27 U	<11 U	<11 U	<11 U
0243M004	IR01MW12A	10/22/02	0	A	<25 U	<9.7 U	<25 U	<25 U	<25 U	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<25 U	<25 U	<9.7 U	<9.7 U	<9.7 U
9218Z052	IR01MW16A	05/05/92	0	A	<51 U	<10 U	<20 U	<51 U	<51 U	<10 U	<10 U	<10 U	<10 U	27	<51 U	<51 U	<10 U	<10 U	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL	4-NITROANILINE	4-NITROPHENOL	ACENAPHTHENE	ACENAPHTHYLENE	ANTHRACENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9230J184	IR01MW16A	07/22/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	26	<50 UJ7	<50 U	2 J	<10 U	<10 U
9230J185	IR01MW16A	07/22/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	24	<50 UJ7	<50 U	2 J	<10 U	<10 U
9234J202	IR01MW16A	08/18/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	7 J	<50 U	<50 U	<10 U	<10 U	<10 U
0229A002	IR01MW16A	07/15/02	0	A	<24 U	<9.6 U	<24 U	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	1.3 J	<24 U	<24 U	0.4 J	<9.6 U	<9.6 U
0236G003	IR01MW16A	09/06/02	0	A	<24 U	<9.6 U	<24 U	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	3 J	<24 U	<24 U	0.5 J	<9.6 U	<9.6 U
9218Z054	IR01MW18A	05/06/92	0	A	<53 U	<11 U	<21 U	<53 U	<53 U	<11 U	<11 U	<11 U	<11 U	19	<53 U	<53 U	27	<11 U	<11 U
9218Z055	IR01MW18A	05/06/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	25	<50 U	<50 U	29	<10 U	<10 U
9218Z056	IR01MW18A	05/06/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	26	<50 U	<50 U	23	<10 U	<10 U
9230J188	IR01MW18A	07/23/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	7 J	<50 U	<50 U	17	<10 U	<10 U
9230J189	IR01MW18A	07/23/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	4 J	<50 U	<50 U	12	<10 U	<10 U
9234J205	IR01MW18A	08/18/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	18	<10 U	<10 U
0115D002	IR01MW18A	04/17/01	0	A	<3 U	<1 U	<1 U	<3 UJ3	<3 U	<1 U	<1 U	<1 UJ3	<1 U	<1 U	<3 U	<3 U	0.5 J	<1 U	<1 U
0115D003	IR01MW18A	04/17/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230D003	IR01MW18A	07/22/02	0	A	<25 U	<9.7 U	<25 U	<25 U	<25 U	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<25 U	<25 U	0.68 J	<9.7 U	<9.7 U
0230D004	IR01MW18A	07/22/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238J015	IR01MW18A	09/19/02	0	A	<24 U	<9.6 U	<24 U	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<24 U	0.79 J	0.3 J	<9.6 U
0238J016	IR01MW18A	09/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218Z063	IR01MW31A	05/08/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
9218Z064	IR01MW31A	05/08/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
9230J186	IR01MW31A	07/22/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 UJ7	<50 U	<10 U	<10 U	<10 U
9234J207	IR01MW31A	08/19/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
9234J208	IR01MW31A	08/19/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
0111T018	IR01MW31A	03/22/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0111T019	IR01MW31A	03/22/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234E007	IR01MW31A	08/21/02	0	A	<24 U	<9.6 U	<24 U	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U
0239A004	IR01MW31A	09/23/02	0	A	<24 U	<9.6 U	<24 U	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U
0239A005	IR01MW31A	09/23/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S046	IR01MW31A	06/18/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 UJ7	<10 U	<10 U	<10 U
0438T006	IR01MW31A	09/14/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0448P011	IR01MW31A	11/22/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0513Z029	IR01MW31A	03/29/05	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
9548J623	IR01MW366A	12/01/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9549J624	IR01MW366A	12/04/95	0	A	<25 U	<10 U	<10 UJ7	<25 U	<25 U	<10 U	<10 U	<10 U	<10 U	<10 U	<25 U	<25 U	<10 U	<10 U	<10 U
9549J626	IR01MW366A	12/05/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9549J627	IR01MW366A	12/08/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9550J628	IR01MW366A	12/11/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9550J653	IR01MW366A	12/13/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL	4-NITROANILINE	4-NITROPHENOL	ACENAPHTHENE	ACENAPHTHYLENE	ANTHRACENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9610J909	IR01MW366A	03/06/96	0	A	<25 U	<10 U	<100 U	<25 U	<25 U	<10 U	<10 U	<10 U	<10 U	14	<25 U	<25 U	<10 U	<10 U	<10 U
9620J116	IR01MW366A	05/14/96	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9620J121	IR01MW366A	05/15/96	0	A	<25 U	<10 U	<10 U	<25 U	<25 U	<10 U	<10 U	<10 U	<10 U	<10 U	<25 U	<25 U	<10 U	<10 U	<10 U
0110P019	IR01MW366A	03/15/01	0	A	<2 U	<1 U	<1 U	<2 UJ3	<2 U	<1 U	<1 U	<1 UJ3	<1 U	<1 U	<2 U	<2 UJ7	<1 U	<1 UJ3	<1 U
0110P019B	IR01MW366A	03/19/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425C035	IR01MW366A	06/16/04	0	A	NA	2.3 J	<50 U	NA	<125 U	<25 U	<50 U	NA	<25 U	<25 U	NA	<125 U	<25 U	<25 U	<25 U
0427S051	IR01MW366A	06/28/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0449P027	IR01MW366A	11/30/04	0	A	NA	<10 UJ5	<20 UJ5	NA	<50 UJ5	<10 UJ5	<20 UJ5	NA	<10 UJ5	<10 UJ5	NA	<50 UJ5	<10 UJ5	<10 UJ5	<10 UJ5
0509P005	IR01MW366A	03/02/05	0	A	NA	<10 U	<20 UJ3	NA	<50 U	<10 UJ3	<20 U	NA	<10 UJ3	25	NA	<50 U	<10 UJ3	<10 UJ3	<10 UJ3
9548J611	IR01MW367A	11/27/95	0	A	<25 U	<10 U	<100 U	<25 U	<25 U	<10 U	<10 U	<10 U	<10 U	<10 U	<25 U	<25 U	<10 U	<10 U	<10 U
9610W139	IR01MW367A	03/05/96	0	A	<25 U	<10 U	<100 U	<25 U	<25 U	<10 U	<10 U	<10 U	<10 U	<10 U	<25 U	<25 UJ7	<10 U	<10 U	<10 U
9620J115	IR01MW367A	05/14/96	0	A	<25 U	<10 U	<10 U	<25 U	<25 U	<10 U	<10 U	<10 U	<10 U	<10 U	<25 U	<25 U	<10 U	<10 U	<10 U
0111P015	IR01MW367A	03/21/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P002	IR01MW367A	07/15/02	0	A	<24 U	<9.6 U	<24 U	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<24 U	0.89 J	1.1 J	<9.6 U
0238S008	IR01MW367A	09/18/02	0	A	<25 U	<9.7 U	<25 U	<25 U	<25 U	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<25 U	<25 U	0.75 J	1.1 J	<9.7 U
9119M016	IR01MW38A	05/07/91	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
9203X420	IR01MW38A	01/16/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
9203X421	IR01MW38A	01/16/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
9234X687	IR01MW38A	08/18/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
0116P006	IR01MW38A	04/24/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0233E006	IR01MW38A	08/13/02	0	A	<24 U	<9.6 U	<24 U	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U
0237G012	IR01MW38A	09/12/02	0	A	<24 U	<9.6 U	<24 U	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U
0425X008	IR01MW38A	06/18/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 UJ7	<10 U	<10 U	<10 U
0438T004	IR01MW38A	09/13/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0448P013	IR01MW38A	11/22/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0510S018	IR01MW38A	03/08/05	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
9044J065	IR01MW42A	11/01/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A020	IR01MW42A	01/09/92	0	A	NA	<10 U	<20 U	<50 U	NA	<10 U	NA	<10 U	<10 U	NA	<50 U	NA	<10 U	<10 U	<10 U
9202A021	IR01MW42A	01/09/92	0	A	NA	<10 U	<20 U	<50 U	NA	<10 U	NA	<10 U	<10 U	NA	<50 U	NA	<10 U	<10 U	<10 U
9228J160	IR01MW42A	07/09/92	0	A	<50 UJ5	<10 UJ5	<20 UJ5	<50 UJ5	<50 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<50 UJ5	<50 UJ5	<10 UJ5	<10 UJ5	<10 UJ5
9234X688	IR01MW42A	08/18/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
0111T005	IR01MW42A	03/19/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234D010	IR01MW42A	08/21/02	0	A	<24 U	<9.6 U	<24 U	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U
0237S011	IR01MW42A	09/11/02	0	A	<24 U	<9.6 UJ3	<24 U	<24 U	<24 UJ3	<9.6 U	<9.6 UJ3	<9.6 U	<9.6 U	<9.6 UJ3	<24 U	<24 UJ3	<9.6 U	<9.6 U	<9.6 U
0425S035	IR01MW42A	06/15/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0438C043	IR01MW42A	09/14/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0448P016	IR01MW42A	11/23/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL	4-NITROANILINE	4-NITROPHENOL	ACENAPHTHENE	ACENAPHTHYLENE	ANTHRACENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0509R002	IR01MW42A	03/02/05	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
9112X068	IR01MW43A	03/22/91	0	A	<50 UJ5	<10 UJ5	<20 UJ5	<50 UJ5	<50 UJ5	<10 UJ5	14 J5	<10 UJ5	<10 UJ5	<10 UJ5	<50 UJ5	<50 UJ5	<10 UJ5	<10 UJ5	<10 UJ5
9147X295	IR01MW43A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A019	IR01MW43A	01/09/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	11	<50 U	<50 U	<10 U	<10 U	<10 U
9202A019A	IR01MW43A	01/09/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X483	IR01MW43A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X685	IR01MW43A	08/18/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	7 J	<50 U	<50 U	<10 U	<10 U	<10 U
9234X686	IR01MW43A	08/18/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	5 J	<50 U	<50 U	<10 U	<10 U	<10 U
9612J940	IR01MW43A	03/19/96	0	A	<25 UJ1	<10 U	<50 UJ01	<25 UJ1	<25 UJ1	<10 UJ1	<10 U	<10 U	<10 UJ1	<10 U	<25 UJ1	<25 UJ1	<10 UJ1	<10 UJ1	<10 UJ1
0110P030	IR01MW43A	03/16/01	0	A	<10 UJ17	<4 U	<4 UJ017	<10 UJ1	<10 UJ017	<4 UJ01	<4 U	<4 U	<4 UJ1	2 J	<10 UJ17	<10 UJ17	0.5 J1	<4 UJ1	<4 UJ01
0110P031	IR01MW43A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228A012	IR01MW43A	07/12/02	0	A	<19 U	<19 U	<19 U	<19 U	<47 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	1.5 J	<19 U	<19 U	0.86 J	<9.4 U	<9.4 U
0237J024	IR01MW43A	09/13/02	0	A	<25 U	<9.7 U	<25 U	<25 U	<25 U	<9.7 U	<9.7 U	<9.7 UJ3	<9.7 U	6.3 J	<25 U	<25 U	0.54 J	0.83 J	<9.7 U
0425G032	IR01MW43A	06/15/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0438B048	IR01MW43A	09/15/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0449P021	IR01MW43A	11/29/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	2.4 J	NA	<50 U	<10 U	<10 U	<10 U
0509P004	IR01MW43A	03/02/05	0	A	NA	<10 U	<20 UJ3	NA	<50 U	<10 UJ3	<20 U	NA	<10 UJ3	<10 U	NA	<50 U	<10 UJ3	<10 UJ3	<10 UJ3
0510P004	IR01MW43A	03/08/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9113X072	IR01MW44A	03/25/91	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 UJ7	<10 U	<10 U	<10 U
9113X073	IR01MW44A	03/25/91	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
9204X430	IR01MW44A	01/20/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
9204X430A	IR01MW44A	01/20/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X699	IR01MW44A	08/20/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
9234X700	IR01MW44A	08/20/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
9612J941	IR01MW44A	03/19/96	0	A	<25 U	<10 U	<10 U	<25 U	<25 U	<10 U	<10 U	<10 U	<10 U	<10 U	<25 U	<25 U	<10 U	<10 U	<10 U
0112T008	IR01MW44A	03/27/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0112T009	IR01MW44A	03/27/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P010	IR01MW44A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238J007	IR01MW44A	09/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S043	IR01MW44A	06/17/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 UJ7	<10 U	<10 U	<10 U
0438C048	IR01MW44A	09/15/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	8.9 J	NA	<50 U	<10 U	<10 U	<10 U
0449C045	IR01MW44A	12/03/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	2.2 J	NA	<50 U	<10 U	<10 U	<10 U
0511R054	IR01MW44A	03/17/05	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
9044J059	IR01MW48A	10/30/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9147X293	IR01MW48A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X445	IR01MW48A	01/22/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
9204X446	IR01MW48A	01/22/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL	4-NITROANILINE	4-NITROPHENOL	ACENAPHTHENE	ACENAPHTHYLENE	ANTHRACENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9206X486	IR01MW48A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9228J161	IR01MW48A	07/09/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
9234J210	IR01MW48A	08/19/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
0112P017	IR01MW48A	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0112P018	IR01MW48A	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228D013	IR01MW48A	07/11/02	0	A	<19 U	<19 U	<19 U	<19 U	<47 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<19 U	<19 U	<9.4 U	<9.4 U	<9.4 U
0237J023	IR01MW48A	09/13/02	0	A	<25 U	<9.8 U	<25 U	<25 U	<25 U	<9.8 U	<9.8 U	<9.8 UJ3	<9.8 U	<9.8 U	<25 U	<25 U	0.53 J	<9.8 U	<9.8 U
0425S038	IR01MW48A	06/16/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0438T012	IR01MW48A	09/15/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0449P020	IR01MW48A	11/29/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0510G021	IR01MW48A	03/09/05	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
9113X075	IR01MW58A	03/25/91	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
9147X291	IR01MW58A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9147X292	IR01MW58A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X428	IR01MW58A	01/20/92	0	A	<100 U	<20 U	<40 U	<100 U	<100 U	<20 U	<20 U	<20 U	<20 U	<20 U	<100 U	<100 U	<20 U	<20 U	<20 U
9204X429	IR01MW58A	01/20/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
9206X487	IR01MW58A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X488	IR01MW58A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J213	IR01MW58A	08/20/92	0	A	<200 U	<40 U	<80 U	<200 U	<200 U	<40 U	<40 U	<40 U	<40 U	<40 U	<200 U	<200 U	<40 U	<40 U	<40 U
0112T004	IR01MW58A	03/26/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0112T005	IR01MW58A	03/26/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P005	IR01MW58A	07/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236G002	IR01MW58A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0424G030	IR01MW58A	06/10/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0436P004	IR01MW58A	09/01/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0447P002	IR01MW58A	11/15/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0510G018	IR01MW58A	03/08/05	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
9204X438	IR01MW62A	01/21/92	0	A	<100 U	<20 U	<40 U	<100 U	<100 U	<20 U	<20 U	<20 U	<20 U	<20 U	<100 U	<100 U	<20 U	<20 U	<20 U
9204X439	IR01MW62A	01/21/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	2 J	<50 U	<50 U	<10 U	<10 U	<10 U
9230J182	IR01MW62A	07/21/92	0	A	<50 UJ5	<10 UJ5	<20 UJ5	<50 UJ5	<50 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<50 UJ5	<50 UJ5	<10 UJ5	<10 UJ5	<10 UJ5
9234X702	IR01MW62A	08/20/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	2 J	3 J
0112P010	IR01MW62A	03/28/01	0	A	<2 U	<1 U	<1 U	<2 U	<2 UJ7	<1 U	<1 U	<1 U	<1 U	<1 U	<2 U	<2 U	0.5 J	<1 U	0.2 J
0112P011	IR01MW62A	03/28/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228P014	IR01MW62A	07/11/02	0	A	<19 U	<19 U	<19 U	<19 U	<47 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<19 U	<19 U	<9.4 U	<9.4 U	<9.4 U
0237E002	IR01MW62A	09/09/02	0	A	<24 U	<9.6 U	<24 U	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<24 U	<9.6 U	0.27 J	<9.6 U
0424S033	IR01MW62A	06/10/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0436P007	IR01MW62A	09/01/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL	4-NITROANILINE	4-NITROPHENOL	ACENAPHTHENE	ACENAPHTHYLENE	ANTHRACENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0436P008	IR01MW62A	09/01/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0447P001	IR01MW62A	11/15/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0509P002	IR01MW62A	03/02/05	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
9204X448	IR01MW63A	01/22/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
9230J170	IR01MW63A	07/20/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 UJ7	<50 U	<10 U	<10 U	<10 U
9230J171	IR01MW63A	07/20/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 UJ7	<50 U	<10 U	<10 U	<10 U
9234X701	IR01MW63A	08/20/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
0112T016	IR01MW63A	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229D020	IR01MW63A	07/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G002	IR01MW63A	09/09/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0424S034	IR01MW63A	06/10/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0436P003	IR01MW63A	09/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449C032	IR01MW63A	11/30/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510G019	IR01MW63A	03/08/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J027	IR01MWI-2	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J028	IR01MWI-2	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A022	IR01MWI-2	01/09/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
9228A393	IR01MWI-2	07/06/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
9234X707	IR01MWI-2	08/21/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
0109P001	IR01MWI-2	03/06/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0233D008	IR01MWI-2	08/13/02	0	A	<27 U	<11 U	<27 U	<27 U	<27 U	<11 U	<11 U	<11 U	<11 U	<11 U	<27 U	<27 U	<11 U	<11 U	<11 U
0239E003	IR01MWI-2	09/23/02	0	A	<24 U	<9.6 U	<24 U	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U
9043J034	IR01MWI-3	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9203X418	IR01MWI-3	01/16/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
9203X418A	IR01MWI-3	01/16/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9228A395	IR01MWI-3	07/06/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
9228A396	IR01MWI-3	07/06/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
9235X709	IR01MWI-3	08/24/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
9612J939	IR01MWI-3	03/19/96	0	A	<250 U	<100 U	<100 U	<250 U	<250 U	<100 U	<100 U	<100 U	<100 U	<100 U	<250 U	<250 U	<100 U	<100 U	<100 U
0112D007	IR01MWI-3	03/29/01	0	A	<3 U	<1 U	<1 U	<3 U	<3 U	<1 U	<1 U	<1 U	<1 U	<1 U	<3 UJ7	<3 U	0.2 J	<1 U	0.2 J
0112D008	IR01MWI-3	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0233D014	IR01MWI-3	08/15/02	0	A	<25 U	<10 U	<25 U	<25 U	<25 U	<10 U	<10 U	<10 U	<10 U	<10 U	<25 U	<25 U	0.33 J	0.44 J	<10 U
0239E002	IR01MWI-3	09/23/02	0	A	<25 U	<9.7 U	<25 U	<25 U	<25 U	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<25 U	<25 U	0.58 J	0.8 J	<9.7 U
0449C046	IR01MWI-3	12/03/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0510G020	IR01MWI-3	03/09/05	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
9043J032	IR01MWI-5	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J033	IR01MWI-5	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL	4-NITROANILINE	4-NITROPHENOL	ACENAPHTHENE	ACENAPHTHYLENE	ANTHRACENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9203X419	IR01MWI-5	01/16/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	12	<10 U	3 J
9228J162	IR01MWI-5	07/09/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	7 J	<10 U	2 J
9228J163	IR01MWI-5	07/09/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	6 J	<10 U	<10 U
9234X704	IR01MWI-5	08/21/92	0	A	<200 U	<40 U	<80 U	<200 U	<200 U	<40 U	<40 U	<40 U	<40 U	<40 U	<200 U	<200 U	16 J	<40 U	<40 U
0116P007	IR01MWI-5	04/24/01	0	A	<2 U	<1 U	<1 UJ0	<2 U	<2 UJ0	<1 UJ0	<1 U	<1 U	<1 U	8	<2 U	<2 U	0.8 J	<1 U	0.2 J0
0230E004	IR01MWI-5	07/22/02	0	A	<24 U	<9.6 U	<24 U	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<24 U	2.7 J	0.44 J	<9.6 U
0230E005	IR01MWI-5	07/22/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238E016	IR01MWI-5	09/19/02	0	A	<24 U	<9.6 U	<24 U	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<24 U	3.6 J	0.62 J	<9.6 U
0238E017	IR01MWI-5	09/19/02	0	A	<24 U	<9.6 U	<24 U	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<24 U	3.6 J	0.64 J	<9.6 U
9043J035	IR01MWI-6	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X433	IR01MWI-6	01/20/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
9228J164	IR01MWI-6	07/09/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
9234X705	IR01MWI-6	08/21/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
9043J029	IR01MWI-7	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X437	IR01MWI-7	01/21/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
9228J165	IR01MWI-7	07/10/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
9234J214	IR01MWI-7	08/21/92	0	A	<72 U	<14 U	<29 U	<72 U	<72 U	<14 U	<14 U	<14 U	<14 U	<14 U	<72 U	<72 U	<14 U	<14 U	<14 U
0112T019	IR01MWI-7	03/30/01	0	A	<2 U	<1 U	<1 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U	<1 U	<2 UJ7	<2 U	<1 U	<1 U	<1 U
0112T020	IR01MWI-7	03/30/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229A006	IR01MWI-7	07/16/02	0	A	<24 U	<9.6 U	<24 U	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U
0236E007Z	IR01MWI-7	09/06/02	0	A	<24 U	<9.6 U	<24 U	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U
0425X001	IR01MWI-7	06/15/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0438T008	IR01MWI-7	09/14/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0447C014	IR01MWI-7	11/19/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0510G016	IR01MWI-7	03/08/05	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
9205X463	IR01MWI-8	01/27/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
9234J215	IR01MWI-8	08/21/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
9612W181	IR01MWI-8	03/21/96	0	A	<25 U	<10 U	<10 U	<25 U	<25 U	<10 U	<10 U	<10 U	<10 U	<10 U	<25 U	<25 U	<10 U	<10 U	<10 U
0112T015	IR01MWI-8	03/29/01	0	A	<2 U	<1 U	<1 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U	<1 U	<2 UJ7	<2 U	<1 U	<1 U	<1 U
0230E013	IR01MWI-8	07/26/02	0	A	<24 U	<9.6 U	<24 UJ3	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U
0237E023	IR01MWI-8	09/13/02	0	A	<24 U	<9.6 U	<24 U	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 UJ3	<9.6 U	<9.6 U	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U
0237E024	IR01MWI-8	09/13/02	0	A	<24 U	<9.6 U	<24 U	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 UJ3	<9.6 U	<9.6 U	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U
0510G023	IR01MWI-8	03/09/05	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
9043J030	IR01MWI-9	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X436	IR01MWI-9	01/21/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
9228A394	IR01MWI-9	07/06/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
9234J216	IR01MWI-9	08/21/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL	4-NITROANILINE	4-NITROPHENOL	ACENAPHTHENE	ACENAPHTHYLENE	ANTHRACENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9234J217	IR01MWI-9	08/21/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
0112P012	IR01MWI-9	03/28/01	0	A	<2 U	<1 U	<1 U	<2 U	<2 UJ7	<1 U	<1 U	<1 U	<1 U	<1 U	<2 U	<2 U	<1 U	<1 U	<1 U
0229P006	IR01MWI-9	07/16/02	0	A	<24 U	<9.6 U	<24 U	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U
0236J001	IR01MWI-9	09/06/02	0	A	<25 U	<9.8 U	<25 U	<25 U	<25 U	<9.8 U	<9.8 U	<9.8 U	<9.8 U	<9.8 U	<25 U	<25 U	<9.8 U	<9.8 U	<9.8 U
0429S060	IR01MWLF1A	07/09/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0438B049	IR01MWLF1A	09/15/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0449P025	IR01MWLF1A	11/30/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0510G013	IR01MWLF1A	03/07/05	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0429S058	IR01MWLF2A	07/08/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0438T019	IR01MWLF2A	09/16/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0449P024	IR01MWLF2A	11/30/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0510G012	IR01MWLF2A	03/07/05	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	7.5 J	<10 U	<10 U	<10 U
0429S061	IR01MWLF4A	07/09/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0438G053	IR01MWLF4A	09/16/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0449P028	IR01MWLF4A	12/01/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0449P029	IR01MWLF4A	12/01/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0509P007	IR01MWLF4A	03/03/05	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
9146X259	IR04MW13A	11/14/91	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
9207X518	IR04MW13A	02/12/92	0	A	<60 U	<12 U	<24 U	<60 U	<60 U	<12 U	<12 U	<12 U	<12 U	<12 U	<60 U	<60 U	<12 U	<12 U	<12 U
9207X519	IR04MW13A	02/12/92	0	A	<56 U	<11 U	<22 U	<56 U	<56 U	<11 U	<11 U	<11 U	<11 U	<11 U	<56 U	<56 U	<11 U	<11 U	<11 U
9225X627	IR04MW13A	06/17/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
9225X628	IR04MW13A	06/17/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
0110P006	IR04MW13A	03/12/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P012	IR04MW13A	07/18/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238J002	IR04MW13A	09/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0427S052	IR04MW13A	06/28/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0438G051	IR04MW13A	09/16/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0450G051	IR04MW13A	12/06/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0509G009	IR04MW13A	03/03/05	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
9049J089	IR04MW31A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X256	IR04MW31A	11/14/91	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
9207X517	IR04MW31A	02/12/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
9225X629	IR04MW31A	06/17/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
0110P026	IR04MW31A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230A008	IR04MW31A	07/23/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237J011	IR04MW31A	09/11/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J085	IR04MW35A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL	4-NITROANILINE	4-NITROPHENOL	ACENAPHTHENE	ACENAPHTHYLENE	ANTHRACENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9146X257	IR04MW35A	11/14/91	0	A	<50 UJ3	<10 U	<20 U	<50 U	<50 UJ3	<10 U	<10 UJ3	<10 U	<10 U	<10 UJ3	<50 U	<50 UJ3	<10 U	<10 U	<10 U
9207X520	IR04MW35A	02/12/92	0	A	<58 U	<12 U	<23 U	<58 U	<58 U	<12 U	<12 U	<12 U	<12 U	<12 U	<58 U	<58 U	<12 U	<12 U	<12 U
9225X623	IR04MW35A	06/15/92	0	A	NA	<10 U	<20 U	<50 U	NA	<10 U	NA	<10 U	<10 U	NA	<50 U	NA	<10 U	<10 U	<10 U
0111P003	IR04MW35A	03/19/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229E020	IR04MW35A	07/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G008	IR04MW35A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J108	IR04MW36A	12/07/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J109	IR04MW36A	12/07/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X254	IR04MW36A	11/14/91	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
9146X255	IR04MW36A	11/14/91	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
9207X523	IR04MW36A	02/13/92	0	A	<59 U	<12 U	<24 U	<59 U	<59 U	<12 U	<12 U	<12 U	<12 U	<12 U	<59 U	<59 U	<12 U	<12 U	<12 U
9207X524	IR04MW36A	02/13/92	0	A	<54 U	<11 U	<22 U	<54 U	<54 U	<11 U	<11 U	<11 U	<11 U	<11 U	<54 U	<54 U	<11 U	<11 U	<11 U
9225X630	IR04MW36A	06/17/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
0111D004	IR04MW36A	03/20/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229D009	IR04MW36A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G005	IR04MW36A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S044	IR04MW36A	06/17/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 UJ7	<10 U	<10 U	<10 U
0438T014	IR04MW36A	09/16/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0449P037	IR04MW36A	12/02/04	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0509G004	IR04MW36A	03/02/05	0	A	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
9134X179	IR12MW11A	08/26/91	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
9209X547	IR12MW11A	02/24/92	0	A	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
9612W185	IR12MW11A	03/22/96	0	A	<25 U	<10 U	<10 U	<25 U	<25 U	<10 U	<10 U	<10 U	<10 U	<10 U	<25 U	<25 U	<10 U	<10 U	<10 U
0110P013	IR12MW11A	03/13/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0226P016	IR12MW11A	06/28/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236E008Z	IR12MW11A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9119M018	IR01MW02B	05/07/91	0	B	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	7 J	<10 U	<10 U
9119M019	IR01MW02B	05/07/91	0	B	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	8 J	<10 U	<10 U
9148X300	IR01MW02B	11/25/91	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9203X427	IR01MW02B	01/17/92	0	B	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	3 J	<50 U	<50 U	6 J	<10 U	<10 U
9206F150	IR01MW02B	02/04/92	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J199	IR01MW02B	08/17/92	0	B	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	12	<10 U	<10 U
0111P008	IR01MW02B	03/20/01	0	B	<2 U	<1 U	<1 U	<2 UJ37	<2 UJ7	<1 U	<1 U	<1 UJ3	<1 U	<1 U	<2 UJ7	<2 UJ7	2	<1 U	<1 U
0229A005	IR01MW02B	07/16/02	0	B	<24 U	<9.6 U	<24 U	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U
0238E002	IR01MW02B	09/16/02	0	B	<24 U	<9.6 U	<24 UJ3	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U
0425H031	IR01MW02B	06/17/04	0	B	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 UJ7	<10 U	<10 U	<10 U
0436P001	IR01MW02B	08/31/04	0	B	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL	4-NITROANILINE	4-NITROPHENOL	ACENAPHTHENE	ACENAPHTHYLENE	ANTHRACENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0447P007	IR01MW02B	11/17/04	0	B	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0509G002	IR01MW02B	03/02/05	0	B	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0509G003	IR01MW02B	03/02/05	0	B	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
9204X450	IR01MW09B	01/23/92	0	B	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
9230J190	IR01MW09B	07/23/92	0	B	NA	<10 U	<20 U	<50 U	NA	<10 U	NA	<10 U	<10 U	NA	<50 U	NA	<10 U	<10 U	<10 U
9234J201	IR01MW09B	08/17/92	0	B	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
0111P002	IR01MW09B	03/19/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228A003	IR01MW09B	07/09/02	0	B	<20 U	<20 UJ3	<20 U	<20 U	<50 UJ3	<10 U	<10 UJ3	<10 U	<10 U	<10 UJ3	<20 U	<20 UJ3	<10 U	<10 U	<10 U
0238E007	IR01MW09B	09/17/02	0	B	<24 U	<9.6 U	<24 UJ3	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U
0425G034	IR01MW09B	06/16/04	0	B	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0437P029	IR01MW09B	09/09/04	0	B	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0447J010	IR01MW09B	11/19/04	0	B	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0447J009	IR01MW09B	11/19/04	0	B	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0509G001	IR01MW09B	03/01/05	0	B	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
9205X467	IR01MW17B	01/28/92	0	B	<50 UJ5	<10 UJ5	<20 UJ5	<50 UJ5	<50 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<50 UJ5	<50 UJ5	<10 UJ5	<10 UJ5	<10 UJ5
9230J183	IR01MW17B	07/22/92	0	B	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
9234J204	IR01MW17B	08/18/92	0	B	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
0116T004	IR01MW17B	04/24/01	0	B	<3 U	<1 U	<1 U	<3 U	<3 U	<1 U	<1 U	<1 U	<1 U	<1 U	<3 U	<3 U	<1 U	<1 U	<1 U
9119M012	IR01MW26B	05/06/91	0	B	<50 UJ5	<10 UJ5	<20 UJ5	<50 UJ5	<50 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<50 UJ5	<50 UJ5	<10 UJ5	<10 UJ5	<10 UJ5
9203X425	IR01MW26B	01/17/92	0	B	NA	<10 U	<20 U	<50 U	NA	<10 U	NA	<10 U	<10 U	NA	<50 U	NA	<10 U	<10 U	<10 U
9203X426	IR01MW26B	01/17/92	0	B	NA	<10 U	<20 U	<50 U	NA	<10 U	NA	<10 U	<10 U	NA	<50 U	NA	<10 U	<10 U	<10 U
9234J206	IR01MW26B	08/19/92	0	B	NA	<10 U	<20 U	<50 U	NA	<10 U	NA	<10 U	<10 U	NA	<50 U	NA	<10 U	<10 U	<10 U
0116T002	IR01MW26B	04/23/01	0	B	<3 U	<1 U	<1 U	<3 U	<3 U	<1 U	<1 U	<1 U	<1 U	<1 U	<3 U	<3 U	<1 U	<1 U	<1 U
0230D002	IR01MW26B	07/22/02	0	B	<24 U	<9.6 U	<24 U	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U
0238E006	IR01MW26B	09/17/02	0	B	<24 U	<9.6 U	<24 UJ3	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U
0425H035	IR01MW26B	06/18/04	0	B	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 UJ7	<10 U	<10 U	<10 U
0437P032	IR01MW26B	09/10/04	0	B	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0449C044	IR01MW26B	12/03/04	0	B	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0509P008	IR01MW26B	03/03/05	0	B	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0429S055	IR01MW366B	07/08/04	0	B	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0429S056	IR01MW366B	07/08/04	0	B	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0438C050	IR01MW366B	09/16/04	0	B	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0438C051	IR01MW366B	09/16/04	0	B	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0449P034	IR01MW366B	12/02/04	0	B	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0509G005	IR01MW366B	03/02/05	0	B	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0429S057	IR01MW403B	07/08/04	0	B	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0438C054	IR01MW403B	09/17/04	0	B	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL	4-NITROANILINE	4-NITROPHENOL	ACENAPHTHENE	ACENAPHTHYLENE	ANTHRACENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0450G052	IR01MW403B	12/06/04	0	B	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
9205X465	IR01MW47B	01/27/92	0	B	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
9230J172	IR01MW47B	07/20/92	0	B	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 UJ7	<50 U	<10 U	<10 U	<10 U
9234J211	IR01MW47B	08/20/92	0	B	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
0112D004	IR01MW47B	03/28/01	0	B	<2 U	<1 U	<1 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U	<1 U	<2 UJ7	<2 U	<1 U	<1 U	<1 U
0112D005	IR01MW47B	03/28/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228P019	IR01MW47B	07/12/02	0	B	<19 U	<19 U	<19 U	<19 U	<47 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<19 U	<19 U	<9.4 U	<9.4 U	<9.4 U
0237S017	IR01MW47B	09/13/02	0	B	<24 U	<9.6 U	<24 U	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 UJ3	<9.6 U	<9.6 U	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U
0425G042	IR01MW47B	06/18/04	0	B	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 UJ7	<10 U	<10 U	<10 U
0425G043	IR01MW47B	06/18/04	0	B	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0438G047	IR01MW47B	09/15/04	0	B	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0449P032	IR01MW47B	12/01/04	0	B	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0509R004	IR01MW47B	03/02/05	0	B	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
9119M011	IR01MW53B	05/06/91	0	B	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
9148X299	IR01MW53B	11/25/91	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X447	IR01MW53B	01/22/92	0	B	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
9206F151	IR01MW53B	02/04/92	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J212	IR01MW53B	08/20/92	0	B	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U	<10 U	<10 U	<10 U
0112P016	IR01MW53B	03/29/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228A008	IR01MW53B	07/11/02	0	B	<20 U	<20 UJ3	<20 U	<20 U	<49 UJ3	<9.8 U	<9.8 UJ3	<9.8 U	<9.8 U	<9.8 UJ3	<20 U	<20 UJ3	<9.8 U	<9.8 U	<9.8 U
0237S018	IR01MW53B	09/13/02	0	B	<24 U	<9.6 U	<24 U	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 UJ3	<9.6 U	<9.6 U	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U
0427S053	IR01MW53B	06/29/04	0	B	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0438T018	IR01MW53B	09/16/04	0	B	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0450C048	IR01MW53B	12/06/04	0	B	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0510S019	IR01MW53B	03/08/05	0	B	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0429S059	IR01MWLF4B	07/09/04	0	B	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0438J036	IR01MWLF4B	09/16/04	0	B	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0449P030	IR01MWLF4B	12/01/04	0	B	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0509G007	IR01MWLF4B	03/03/05	0	B	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U
0509G008	IR01MWLF4B	03/03/05	0	B	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U	<10 U	<10 U	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL	4-NITROANILINE	4-NITROPHENOL	ACENAPHTHENE	ACENAPHTHYLENE	ANTHRACENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Analyses					187	305	305	195	297	305	297	195	305	297	195	297	305	305	305
A Aquifer					157	234	234	161	230	234	230	161	234	230	161	230	234	234	234
B Aquifer					30	71	71	34	67	71	67	34	71	67	34	67	71	71	71
Detections					0	1	0	0	0	0	1	0	0	30	0	1	45	11	6
A Aquifer					0	1	0	0	0	0	1	0	0	29	0	1	40	11	6
B Aquifer					0	0	0	0	0	0	0	0	0	1	0	0	5	0	0
Minimum Concentration						2.3					14			0.6		7.5	0.2	0.27	0.2
A Aquifer						2.3					14			0.6		7.5	0.2	0.27	0.2
B Aquifer														3			2		
Maximum Concentration						2.3					14			35		7.5	29	2	3
A Aquifer						2.3					14			35		7.5	29	2	3
B Aquifer														3			12		
Median					NA	100	NA	NA	NA	NA	100	NA	NA	20	NA	250	6	20	25
A Aquifer					NA	100	NA	NA	NA	NA	100	NA	NA	20	NA	250	6	20	25
B Aquifer					NA	NA	NA	NA	NA	NA	NA	NA	NA	10	NA	NA	6	NA	NA
Standard Deviation					15	3.2	6.0	14	12	3.1	4.2	3.8	3.1	4.9	14	12	4.1	3.2	3.2
A Aquifer					15	3.6	6.7	15	13	3.5	4.5	4.2	3.5	5.5	15	13	4.6	3.6	3.5
B Aquifer					10	1.5	2.3	8.8	8.3	1.0	3.4	1.5	1.0	1.5	8.8	8.5	1.4	1.0	1.0
Mean					19	5.0	10	20	22	4.9	6.6	5.0	4.9	5.5	20	21	5.1	4.8	4.9
A Aquifer					20	5.0	11	21	22	5.0	6.5	5.1	5.0	5.8	21	21	5.2	4.8	5.0
B Aquifer					15	4.9	9.7	18	21	4.7	7.0	4.4	4.7	4.4	18	20	4.9	4.7	4.7
RI Evaluation Criteria - Aquifer A						485	250		485			5				485	23	30	0.73
RI Evaluation Criteria - Aquifer A Hits						0	0		0			0				0	2	0	3
A Aquifer						0	0		0			0				0	2	0	3
B Aquifer						0	0		0			0				0	0	0	0
RI Evaluation Criteria - Aquifer A ND Hits above Reg						0	0		0			181				0	3	3	299
A Aquifer						0	0		0			151				0	3	3	228
B Aquifer						0	0		0			30				0	0	0	71
RI Evaluation Criteria - Aquifer B						485	0.029		485			5				485	20	30	0.73
RI Evaluation Criteria - Aquifer B Hits						0	0		0			0				0	3	0	3
A Aquifer						0	0		0			0				0	3	0	3
B Aquifer						0	0		0			0				0	0	0	0
RI Evaluation Criteria - Aquifer B ND Hits above Reg						0	305		0			181				0	3	3	299
A Aquifer						0	234		0			151				0	3	3	228
B Aquifer						0	71		0			30				0	0	0	71

Sample ID	Location ID	Sample Date	Depth	Aquifer	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL	4-NITROANILINE	4-NITROPHENOL	ACENAPHTHENE	ACENAPHTHYLENE	ANTHRACENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
ESL-DW							0.02917					5					20	30	0.73
ESL-DW Hits							0					0					3	0	3
A Aquifer							0					0					3	0	3
B Aquifer							0					0					0	0	0
ESL-NDW							250					5					23	30	0.73
ESL-NDW Hits							0					0					2	0	3
A Aquifer							0					0					2	0	3
B Aquifer							0					0					0	0	0
Federal MCL																			
Federal MCL Hits																			
A Aquifer																			
B Aquifer																			
State MCL																			
State MCL Hits																			
A Aquifer																			
B Aquifer																			
GDGI BASEWIDE CRITERIA - AQUIFER A						485			485							485	710	30	30
GDGI BASEWIDE CRITERIA - AQUIFER A Hits						0			0							0	0	0	0
A Aquifer						0			0							0	0	0	0
B Aquifer						0			0							0	0	0	0
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK						485			485							485	710	30	30
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK Hits						0			0							0	0	0	0
A Aquifer						0			0							0	0	0	0
B Aquifer						0			0							0	0	0	0
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B						485			485							485	710	30	30
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B Hits						0			0							0	0	0	0
A Aquifer						0			0							0	0	0	0
B Aquifer						0			0							0	0	0	0
HGAL GROUNDWATER																			
HGAL GROUNDWATER Hits																			
A Aquifer																			
B Aquifer																			

Sample ID	Location ID	Sample Date	Depth	Aquifer	AZOBENZENE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID	BENZYL ALCOHOL	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER	BIS(2-ETHYLHEXYL)PHTHALATE	BUTYLBENZYLPHTHALATE	CARBAZOLE	CHRYSENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9119M017	IR01MW03A	05/07/91	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<13 U4	<10 U4	NA	<10 U
9201N020	IR01MW03A	01/10/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<5 U14	<10 U	NA	<10 U
9234X682	IR01MW03A	08/17/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
9234X683	IR01MW03A	08/17/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<2 U1	<10 U	NA	<10 U
0111P009	IR01MW03A	03/20/01	0	A	NA	<1 U	<1 U	<1 U	<1 U	<1 U	NA	NA	<1 U	<1 U	<1 U4	<1 U	<1 U	<1 U
0111P010	IR01MW03A	03/20/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228A009	IR01MW03A	07/11/02	0	A	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<47 UJ7	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	NA	<9.4 U
0238S007	IR01MW03A	09/18/02	0	A	NA	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<49 U	NA	<9.7 U	<9.7 U	<4.9 U	<9.7 U	<9.7 U	<4.9 U
0425C031	IR01MW03A	06/15/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0436P009	IR01MW03A	09/01/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0447P008	IR01MW03A	11/17/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0509P003	IR01MW03A	03/02/05	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
9218Z050	IR01MW05A	05/05/92	0	A	NA	<10 U	<10 U	<10 U	<10 UJ7	<10 U	<50 U	<10 UJ7	<10 U	<10 UJ7	<10 U	<10 U	NA	<10 U
9218Z051	IR01MW05A	05/05/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
9230J191	IR01MW05A	07/23/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<28 U1	<10 U	NA	<10 U
9234J200	IR01MW05A	08/17/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<2 U1	<10 U	NA	<10 U
9530X877	IR01MW05A	07/26/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0111P011	IR01MW05A	03/20/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0233D016	IR01MW05A	08/16/02	0	A	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<48 U	NA	<9.6 U	<9.6 U	<4.8 U	<9.6 U	<9.6 U	<4.8 U
0239A010	IR01MW05A	09/25/02	0	A	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<48 UJ37	NA	<9.6 U	<9.6 U	<4.8 U	<9.6 U	<9.6 U	<4.8 U
9113X076	IR01MW07A	03/26/91	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U4	<10 U	NA	<10 U
9148H924	IR01MW07A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9201N021	IR01MW07A	01/10/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
9201N022	IR01MW07A	01/10/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	2 J	<10 U	<10 U	<10 U	<10 U4	<10 U	NA	<10 U
9206X484	IR01MW07A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X485	IR01MW07A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X681	IR01MW07A	08/17/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
0110P017	IR01MW07A	03/14/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229A013	IR01MW07A	07/18/02	0	A	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<48 U	NA	<9.6 U	<9.6 U	<4.8 U	<9.6 U	<9.6 U	<4.8 U
0243M002	IR01MW10A	10/22/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0437P027	IR01MW10A	09/09/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0437P028	IR01MW10A	09/09/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0447J011	IR01MW10A	11/19/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0509P001	IR01MW10A	03/01/05	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0243M003	IR01MW11A	10/22/02	0	A	NA	0.99 J	<11 U	<11 U	<11 U	<11 U	<54 U	NA	<11 U	<11 U	<5.4 U	<11 U	<11 U	<5.4 U
0243M004	IR01MW12A	10/22/02	0	A	NA	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<49 U	NA	<9.7 U	<9.7 U	<4.9 U	<9.7 U	<9.7 U	<4.9 U
9218Z052	IR01MW16A	05/05/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	22 J	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	AZOBENZENE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID	BENZYL ALCOHOL	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER	BIS(2-ETHYLHEXYL)PHTHALATE	BUTYLBENZYLPHTHALATE	CARBAZOLE	CHRYSENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9230J184	IR01MW16A	07/22/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<70 U1	<10 U	NA	<10 U
9230J185	IR01MW16A	07/22/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<9 U1	<10 U	NA	<10 U
9234J202	IR01MW16A	08/18/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<4 U4	<10 U	NA	<10 U
0229A002	IR01MW16A	07/15/02	0	A	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<48 UJ3	NA	<9.6 U	<9.6 U	<4.8 U	<9.6 U	<9.6 U	<4.8 U
0236G003	IR01MW16A	09/06/02	0	A	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<48 UJ3	NA	<9.6 U	<9.6 U	<4.8 U	<9.6 U	<9.6 U	<4.8 U
9218Z054	IR01MW18A	05/06/92	0	A	NA	<11 U	<11 U	<11 U	<11 U	<11 U	<53 U	<11 U	<11 U	<11 U	<11 U	<11 U	NA	<11 U
9218Z055	IR01MW18A	05/06/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
9218Z056	IR01MW18A	05/06/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
9230J188	IR01MW18A	07/23/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<7 U1	<10 U	NA	<10 U
9230J189	IR01MW18A	07/23/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<12 U1	<10 U	NA	<10 U
9234J205	IR01MW18A	08/18/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
0115D002	IR01MW18A	04/17/01	0	A	NA	<1 U	<1 U	<1 U	<1 UJ7	<1 U	NA	NA	<1 U	<1 U	<1 U4	<1 U	<1 U	<1 U
0115D003	IR01MW18A	04/17/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230D003	IR01MW18A	07/22/02	0	A	NA	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<49 U	NA	<9.7 U	<9.7 U	<4.9 U	<9.7 U	<9.7 U	<4.9 U
0230D004	IR01MW18A	07/22/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238J015	IR01MW18A	09/19/02	0	A	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<48 U	NA	<9.6 U	<9.6 U	<4.8 U	<9.6 U	<9.6 U	<4.8 U
0238J016	IR01MW18A	09/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218Z063	IR01MW31A	05/08/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
9218Z064	IR01MW31A	05/08/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
9230J186	IR01MW31A	07/22/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<4 U1	<10 U	NA	<10 U
9234J207	IR01MW31A	08/19/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
9234J208	IR01MW31A	08/19/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<2 U4	<10 U	NA	<10 U
0111T018	IR01MW31A	03/22/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0111T019	IR01MW31A	03/22/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234E007	IR01MW31A	08/21/02	0	A	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<48 U	NA	<9.6 U	<9.6 U	<4.8 U	<9.6 U	<9.6 U	<4.8 U
0239A004	IR01MW31A	09/23/02	0	A	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<48 U	NA	<9.6 U	<9.6 U	<4.8 U	<9.6 U	<9.6 U	<4.8 U
0239A005	IR01MW31A	09/23/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S046	IR01MW31A	06/18/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0438T006	IR01MW31A	09/14/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0448P011	IR01MW31A	11/22/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0513Z029	IR01MW31A	03/29/05	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
9548J623	IR01MW366A	12/01/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9549J624	IR01MW366A	12/04/95	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	NA	NA	<10 U	<10 U	<8 U4	<10 U	<10 UJ7	<10 U
9549J626	IR01MW366A	12/05/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9549J627	IR01MW366A	12/08/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9550J628	IR01MW366A	12/11/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9550J653	IR01MW366A	12/13/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	AZOBENZENE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID	BENZYL ALCOHOL	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER	BIS(2-ETHYLHEXYL)PHTHALATE	BUTYLBENZYLPHTHALATE	CARBAZOLE	CHRYSENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9610J909	IR01MW366A	03/06/96	0	A	NA	<100 U	<100 UJ0	<100 UJ0	<100 UJ0	<100 UJ0	NA	NA	<10 U	<10 U	<40 U	<100 U	<10 U	<100 U
9620J116	IR01MW366A	05/14/96	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9620J121	IR01MW366A	05/15/96	0	A	NA	<10 U	<100 U	<100 U	<100 U	<100 U	NA	NA	<10 U	<10 U	<6 U4	<10 U	<10 U	<10 U
0110P019	IR01MW366A	03/15/01	0	A	NA	<1 U	<1 U	<1 U	<1 U	<1 U	NA	NA	<1 U	<1 U	<1 U4	<1 U	<1 U	0.1 J
0110P019B	IR01MW366A	03/19/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425C035	IR01MW366A	06/16/04	0	A	NA	<25 U	<25 U	<25 U	<25 U	<25 U	15 J	<50 U	<25 U	<25 U	<12.5 U4	<25 U	NA	<25 U
0427S051	IR01MW366A	06/28/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0449P027	IR01MW366A	11/30/04	0	A	NA	<10 UJ5	<10 UJ50	<10 UJ50	<10 UJ50	<10 UJ50	<50 UJ5	<20 UJ5	<10 UJ5	<10 UJ5	<3.1 U4J5	<10 UJ5	NA	<10 UJ5
0509P005	IR01MW366A	03/02/05	0	A	NA	<10 UJ3	<10 UJ3	<10 UJ3	<10 UJ3	<10 UJ3	<50 UJ3	<20 UJ3	<10 UJ3	<10 UJ3	<5 UJ3	<10 UJ3	NA	<10 UJ3
9548J611	IR01MW367A	11/27/95	0	A	NA	<100 U	<100 U	<100 U	<100 U	<100 U	NA	NA	<10 U	<10 U	<100 U4	<100 U	<100 U	<100 U
9610W139	IR01MW367A	03/05/96	0	A	NA	<100 U	<100 UJ0	<100 UJ0	<100 UJ0	<100 UJ0	NA	NA	<10 U	<10 U	<40 U	<100 U	<10 U	<100 U
9620J115	IR01MW367A	05/14/96	0	A	NA	<10 U	<100 U	<100 U	<100 U	<100 U	NA	NA	<10 U	<10 U	<4 U	<10 U	<10 U	<10 U
0111P015	IR01MW367A	03/21/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P002	IR01MW367A	07/15/02	0	A	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<48 UJ3	NA	<9.6 U	<9.6 U	<4.8 U	<9.6 U	<9.6 U	<4.8 U
0238S008	IR01MW367A	09/18/02	0	A	NA	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<49 U	NA	<9.7 U	<9.7 U	<4.9 U	<9.7 U	<9.7 U	<4.9 U
9119M016	IR01MW38A	05/07/91	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
9203X420	IR01MW38A	01/16/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
9203X421	IR01MW38A	01/16/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
9234X687	IR01MW38A	08/18/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
0116P006	IR01MW38A	04/24/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0233E006	IR01MW38A	08/13/02	0	A	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<48 UJ3	NA	<9.6 U	<9.6 U	<4.8 U	<9.6 U	<9.6 U	<4.8 U
0237G012	IR01MW38A	09/12/02	0	A	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<48 U	NA	<9.6 U	<9.6 U	<4.8 U	<9.6 U	<9.6 U	<4.8 U
0425X008	IR01MW38A	06/18/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	3.1 5U4	<10 U	NA	<10 U
0438T004	IR01MW38A	09/13/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0448P013	IR01MW38A	11/22/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0510S018	IR01MW38A	03/08/05	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
9044J065	IR01MW42A	11/01/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A020	IR01MW42A	01/09/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<6 U4	<10 U	NA	<10 U
9202A021	IR01MW42A	01/09/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
9228J160	IR01MW42A	07/09/92	0	A	NA	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<50 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<17 U1J5	<10 UJ5	NA	<10 UJ5
9234X688	IR01MW42A	08/18/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
0111T005	IR01MW42A	03/19/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234D010	IR01MW42A	08/21/02	0	A	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<48 U	NA	<9.6 U	<9.6 U	<4.8 U	<9.6 U	<9.6 U	<4.8 U
0237S011	IR01MW42A	09/11/02	0	A	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<48 U	NA	<9.6 U	<9.6 U	<4.8 U	<9.6 U	<9.6 U	<4.8 U
0425S035	IR01MW42A	06/15/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0438C043	IR01MW42A	09/14/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0448P016	IR01MW42A	11/23/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	AZOBENZENE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID	BENZYL ALCOHOL	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER	BIS(2-ETHYLHEXYL)PHTHALATE	BUTYLBENZYLPHTHALATE	CARBAZOLE	CHRYSENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0509R002	IR01MW42A	03/02/05	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
9112X068	IR01MW43A	03/22/91	0	A	NA	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<50 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<83 UJ4	<10 UJ5	NA	<10 J5
9147X295	IR01MW43A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A019	IR01MW43A	01/09/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	5 J	<10 U	<10 U	<10 U	<3 U4	<10 U	NA	<10 U
9202A019A	IR01MW43A	01/09/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X483	IR01MW43A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X685	IR01MW43A	08/18/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<3 U1	<10 U	NA	3 J
9234X686	IR01MW43A	08/18/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<2 U1	<10 U	NA	<10 U
9612J940	IR01MW43A	03/19/96	0	A	NA	<50 UJ01	NA	NA	NA	NA	NA	NA	<10 U	<10 U	<20 UJ01	<50 UJ01	<10 UJ1	<50 UJ01
0110P030	IR01MW43A	03/16/01	0	A	NA	<4 UJ01	<4 UJ01	<4 UJ01	<4 UJ01	<4 UJ01	NA	NA	<4 U	<4 U	<4 U401	<4 UJ01	<4 UJ01	2 J01
0110P031	IR01MW43A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228A012	IR01MW43A	07/12/02	0	A	<9.4 U	<9.4 U	<9.4 UJ0	<9.4 UJ0	<9.4 UJ0	<9.4 UJ0	<47 U	0.75 J	<9.4 U	<9.4 U	<9.4 U	<9.4 U	NA	0.59 J
0237J024	IR01MW43A	09/13/02	0	A	NA	<9.7 U	<9.7 UJ0	<9.7 UJ0	1.4 J0	<9.7 UJ0	<49 U	NA	<9.7 U	<9.7 U	<4.9 U4	<9.7 U	<9.7 U	2.2 J
0425G032	IR01MW43A	06/15/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0438B048	IR01MW43A	09/15/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<4.4 U4	<10 U	NA	3.6 J
0449P021	IR01MW43A	11/29/04	0	A	NA	8.7 J	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<9.2 U4	<10 U4	NA	8.6 J
0509P004	IR01MW43A	03/02/05	0	A	NA	2.9 J3	<10 UJ3	<10 UJ3	<10 UJ3	<10 UJ3	1.5 J	<20 UJ3	<10 UJ3	<10 UJ3	<5 UJ3	<10 UJ3	NA	2.9 J3
0510P004	IR01MW43A	03/08/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9113X072	IR01MW44A	03/25/91	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
9113X073	IR01MW44A	03/25/91	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U4	<10 U	NA	<10 U
9204X430	IR01MW44A	01/20/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<2 U4	<10 U	NA	<10 U
9204X430A	IR01MW44A	01/20/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X699	IR01MW44A	08/20/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<3 U4	<10 U	NA	<10 U
9234X700	IR01MW44A	08/20/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<5 U4	<10 U	NA	3 J
9612J941	IR01MW44A	03/19/96	0	A	NA	<10 U	NA	NA	NA	NA	NA	NA	<10 U	<10 U	<4 U	<10 U	<10 U	<10 U
0112T008	IR01MW44A	03/27/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0112T009	IR01MW44A	03/27/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P010	IR01MW44A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238J007	IR01MW44A	09/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S043	IR01MW44A	06/17/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0438C048	IR01MW44A	09/15/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0449C045	IR01MW44A	12/03/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0511R054	IR01MW44A	03/17/05	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
9044J059	IR01MW48A	10/30/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9147X293	IR01MW48A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X445	IR01MW48A	01/22/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	5 J	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
9204X446	IR01MW48A	01/22/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	AZOBENZENE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID	BENZYL ALCOHOL	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER	BIS(2-ETHYLHEXYL)PHTHALATE	BUTYLBENZYLPHTHALATE	CARBAZOLE	CHRYSENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9206X486	IR01MW48A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9228J161	IR01MW48A	07/09/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
9234J210	IR01MW48A	08/19/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
0112P017	IR01MW48A	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0112P018	IR01MW48A	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228D013	IR01MW48A	07/11/02	0	A	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<47 UJ7	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	NA	<9.4 U
0237J023	IR01MW48A	09/13/02	0	A	NA	<9.8 U	<9.8 U	<9.8 U	<9.8 U	<9.8 U	<49 U	NA	<9.8 U	<9.8 U	<4.9 U	<9.8 U	<9.8 U	<4.9 U
0425S038	IR01MW48A	06/16/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0438T012	IR01MW48A	09/15/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	2 J	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0449P020	IR01MW48A	11/29/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0510G021	IR01MW48A	03/09/05	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
9113X075	IR01MW58A	03/25/91	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
9147X291	IR01MW58A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9147X292	IR01MW58A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X428	IR01MW58A	01/20/92	0	A	NA	<20 U	<20 U	<20 U	<20 U	<20 U	<100 U	<20 U	<20 U	<20 U	<7 U4	<20 U	NA	<20 U
9204X429	IR01MW58A	01/20/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<4 U4	<10 U	NA	<10 U
9206X487	IR01MW58A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X488	IR01MW58A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J213	IR01MW58A	08/20/92	0	A	NA	<40 U	<40 U	<40 U	<40 U	<40 U	<200 U	<40 U	<40 U	<40 U	<40 U	<40 U	NA	<40 U
0112T004	IR01MW58A	03/26/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0112T005	IR01MW58A	03/26/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P005	IR01MW58A	07/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236G002	IR01MW58A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0424G030	IR01MW58A	06/10/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0436P004	IR01MW58A	09/01/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0447P002	IR01MW58A	11/15/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0510G018	IR01MW58A	03/08/05	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
9204X438	IR01MW62A	01/21/92	0	A	NA	<20 U	<20 U	<20 U	<20 U	<20 U	<100 U	<20 U	<20 U	<20 U	<20 U	<20 U	NA	<20 U
9204X439	IR01MW62A	01/21/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
9230J182	IR01MW62A	07/21/92	0	A	NA	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<50 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<2 U1J5	<10 UJ5	NA	<10 UJ5
9234X702	IR01MW62A	08/20/92	0	A	NA	3 J	2 J	2 J	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<4 U4	<10 U	NA	3 J
0112P010	IR01MW62A	03/28/01	0	A	NA	<1 U	<1 U	<1 U	<1 U	<1 U	NA	NA	<1 U	<1 U	<1 U	<1 U	0.3 J	<1 U
0112P011	IR01MW62A	03/28/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228P014	IR01MW62A	07/11/02	0	A	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<47 UJ7	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	NA	<9.4 U
0237E002	IR01MW62A	09/09/02	0	A	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<48 U	NA	<9.6 U	<9.6 U	<4.8 U	<9.6 U	<9.6 U	<4.8 U
0424S033	IR01MW62A	06/10/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0436P007	IR01MW62A	09/01/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	AZOBENZENE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID	BENZYL ALCOHOL	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER	BIS(2-ETHYLHEXYL)PHTHALATE	BUTYLBENZYLPHTHALATE	CARBAZOLE	CHRYSENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0436P008	IR01MW62A	09/01/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0447P001	IR01MW62A	11/15/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0509P002	IR01MW62A	03/02/05	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
9204X448	IR01MW63A	01/22/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
9230J170	IR01MW63A	07/20/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<3 U1	<10 U	NA	<10 U
9230J171	IR01MW63A	07/20/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<5 U1	<10 U	NA	<10 U
9234X701	IR01MW63A	08/20/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<3 U4	<10 U	NA	<10 U
0112T016	IR01MW63A	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229D020	IR01MW63A	07/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G002	IR01MW63A	09/09/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0424S034	IR01MW63A	06/10/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0436P003	IR01MW63A	09/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449C032	IR01MW63A	11/30/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510G019	IR01MW63A	03/08/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J027	IR01MWI-2	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J028	IR01MWI-2	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A022	IR01MWI-2	01/09/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
9228A393	IR01MWI-2	07/06/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<3 U1	<10 U	NA	<10 U
9234X707	IR01MWI-2	08/21/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<2 U4	<10 U	NA	<10 U
0109P001	IR01MWI-2	03/06/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0233D008	IR01MWI-2	08/13/02	0	A	NA	<11 U	<11 U	<11 U	<11 U	<11 U	<53 UJ3	NA	<11 U	<11 U	<5.3 U	<11 U	<11 U	<5.3 U
0239E003	IR01MWI-2	09/23/02	0	A	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<48 U	NA	<9.6 U	<9.6 U	<4.8 U	<9.6 U	<9.6 U	<4.8 U
9043J034	IR01MWI-3	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9203X418	IR01MWI-3	01/16/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
9203X418A	IR01MWI-3	01/16/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9228A395	IR01MWI-3	07/06/92	0	A	NA	2 J	2 J	3 J	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<3 U1	<10 U	NA	2 J
9228A396	IR01MWI-3	07/06/92	0	A	NA	3 J	2 J	3 J	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<2 U1	<10 U	NA	3 J
9235X709	IR01MWI-3	08/24/92	0	A	NA	5 J	3 J	6 J	3 J	<10 U	<50 U	<10 U	<10 U	<10 U	<4 U4	<10 U	NA	5 J
9612J939	IR01MWI-3	03/19/96	0	A	NA	<100 U	<100 U	<100 U	<100 U	<100 U	NA	NA	<100 U	<100 U	<40 U	<100 U	<100 U	<100 U
0112D007	IR01MWI-3	03/29/01	0	A	NA	<1 U	<1 U	<1 U	<1 U	<1 U	NA	NA	<1 U	<1 U	<1 U4	<1 U	<1 U	<1 U
0112D008	IR01MWI-3	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0233D014	IR01MWI-3	08/15/02	0	A	NA	<10 U	1.4 J	1.5 J	1.4 J	1.1 J	<50 U	NA	<10 U	<10 U	<5 U	<10 U	<10 U	<5 U
0239E002	IR01MWI-3	09/23/02	0	A	NA	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<49 U	NA	<9.7 U	<9.7 U	<4.9 U	<9.7 U	<9.7 U	<4.9 U
0449C046	IR01MWI-3	12/03/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0510G020	IR01MWI-3	03/09/05	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
9043J032	IR01MWI-5	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J033	IR01MWI-5	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	AZOBENZENE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID	BENZYL ALCOHOL	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER	BIS(2-ETHYLHEXYL)PHTHALATE	BUTYLBENZYLPHTHALATE	CARBAZOLE	CHRYSENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9203X419	IR01MWI-5	01/16/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<4 U1	<10 U	NA	<10 U
9228J162	IR01MWI-5	07/09/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<7 U1	<10 U	NA	<10 U
9228J163	IR01MWI-5	07/09/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<4 U1	<10 U	NA	<10 U
9234X704	IR01MWI-5	08/21/92	0	A	NA	<40 U	<40 U	<40 U	<40 U	<40 U	<200 U	<40 U	<40 U	<40 U	<9 U4	<40 U	NA	<40 U
0116P007	IR01MWI-5	04/24/01	0	A	NA	0.2 J0	<1 UJ0	<1 UJ0	<1 UJ07	<1 UJ0	NA	NA	<1 U	<1 U	<2 U40	<1 UJ0	<1 UJ0	0.2 J0
0230E004	IR01MWI-5	07/22/02	0	A	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<48 U	NA	<9.6 U	<9.6 U	<4.8 U	<9.6 U	0.69 J	<4.8 U
0230E005	IR01MWI-5	07/22/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238E016	IR01MWI-5	09/19/02	0	A	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<48 U	NA	<9.6 U	<9.6 U	<4.8 U	<9.6 U	0.52 J	<4.8 U
0238E017	IR01MWI-5	09/19/02	0	A	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<48 U	NA	<9.6 U	<9.6 U	<4.8 U	<9.6 U	0.53 J	<4.8 U
9043J035	IR01MWI-6	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X433	IR01MWI-6	01/20/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<4 U4	<10 U	NA	<10 U
9228J164	IR01MWI-6	07/09/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
9234X705	IR01MWI-6	08/21/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<8 U4	<10 U	NA	<10 U
9043J029	IR01MWI-7	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X437	IR01MWI-7	01/21/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
9228J165	IR01MWI-7	07/10/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
9234J214	IR01MWI-7	08/21/92	0	A	NA	<14 U	<14 U	<14 U	<14 U	<14 U	<72 U	<14 U	<14 U	<14 U	<14 U	<14 U	NA	<14 U
0112T019	IR01MWI-7	03/30/01	0	A	NA	<1 U	<1 U	<1 U	<1 U	<1 U	NA	NA	<1 U	<1 U	<1 U4	<1 U	<1 U	<1 U
0112T020	IR01MWI-7	03/30/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229A006	IR01MWI-7	07/16/02	0	A	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<48 UJ3	NA	<9.6 U	<9.6 U	<4.8 U	<9.6 U	<9.6 U	<4.8 U
0236E007Z	IR01MWI-7	09/06/02	0	A	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<48 UJ3	NA	<9.6 U	<9.6 U	<4.8 U	<9.6 U	<9.6 U	<4.8 U
0425X001	IR01MWI-7	06/15/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0438T008	IR01MWI-7	09/14/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0447C014	IR01MWI-7	11/19/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0510G016	IR01MWI-7	03/08/05	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
9205X463	IR01MWI-8	01/27/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
9234J215	IR01MWI-8	08/21/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
9612W181	IR01MWI-8	03/21/96	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	NA	NA	<10 U	<10 U	<4 U	<10 U	<10 U	<10 U
0112T015	IR01MWI-8	03/29/01	0	A	NA	<1 U	<1 U	<1 U	<1 U	<1 U	NA	NA	<1 U	<1 U	<1 U4	<1 U	<1 U	<1 U
0230E013	IR01MWI-8	07/26/02	0	A	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<48 U	NA	<9.6 U	<9.6 U	<4.8 U	<9.6 U	<9.6 U	<4.8 U
0237E023	IR01MWI-8	09/13/02	0	A	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<48 U	NA	<9.6 U	<9.6 U	<4.8 U	<9.6 U	<9.6 U	<4.8 U
0237E024	IR01MWI-8	09/13/02	0	A	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<48 U	NA	<9.6 U	<9.6 U	<4.8 U	<9.6 U	<9.6 U	<4.8 U
0510G023	IR01MWI-8	03/09/05	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
9043J030	IR01MWI-9	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X436	IR01MWI-9	01/21/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
9228A394	IR01MWI-9	07/06/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<2 U1	<10 U	NA	<10 U
9234J216	IR01MWI-9	08/21/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<2 U4	<10 U	NA	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	AZOBENZENE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID	BENZYL ALCOHOL	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER	BIS(2-ETHYLHEXYL)PHTHALATE	BUTYLBENZYLPHTHALATE	CARBAZOLE	CHRYSENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9234J217	IR01MWI-9	08/21/92	0	A	NA	3 J	2 J	4 J	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<2 U4	<10 U	NA	3 J
0112P012	IR01MWI-9	03/28/01	0	A	NA	<1 U	<1 U	<1 U	<1 U	<1 U	NA	NA	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U
0229P006	IR01MWI-9	07/16/02	0	A	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<48 UJ3	NA	<9.6 U	<9.6 U	<4.8 U	<9.6 U	<9.6 U	<4.8 U
0236J001	IR01MWI-9	09/06/02	0	A	NA	<9.8 U	<9.8 U	<9.8 U	<9.8 U	<9.8 U	<49 UJ3	NA	<9.8 U	<9.8 U	<4.9 U	<9.8 U	<9.8 U	<4.9 U
0429S060	IR01MWLF1A	07/09/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0438B049	IR01MWLF1A	09/15/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0449P025	IR01MWLF1A	11/30/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0510G013	IR01MWLF1A	03/07/05	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0429S058	IR01MWLF2A	07/08/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0438T019	IR01MWLF2A	09/16/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0449P024	IR01MWLF2A	11/30/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0510G012	IR01MWLF2A	03/07/05	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0429S061	IR01MWLF4A	07/09/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0438G053	IR01MWLF4A	09/16/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0449P028	IR01MWLF4A	12/01/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0449P029	IR01MWLF4A	12/01/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0509P007	IR01MWLF4A	03/03/05	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
9146X259	IR04MW13A	11/14/91	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
9207X518	IR04MW13A	02/12/92	0	A	NA	<12 U	<12 U	<12 U	<12 U	<12 U	<60 U	<12 U	<12 U	<12 U	<12 U	<12 U	NA	<12 U
9207X519	IR04MW13A	02/12/92	0	A	NA	<11 U	<11 U	<11 U	<11 U	<11 U	<56 U	<11 U	<11 U	<11 U	<11 U	<11 U	NA	<11 U
9225X627	IR04MW13A	06/17/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U4	<10 U	NA	<10 U
9225X628	IR04MW13A	06/17/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
0110P006	IR04MW13A	03/12/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P012	IR04MW13A	07/18/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238J002	IR04MW13A	09/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0427S052	IR04MW13A	06/28/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0438G051	IR04MW13A	09/16/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0450G051	IR04MW13A	12/06/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0509G009	IR04MW13A	03/03/05	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
9049J089	IR04MW31A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X256	IR04MW31A	11/14/91	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
9207X517	IR04MW31A	02/12/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
9225X629	IR04MW31A	06/17/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U4	<10 U	NA	<10 U
0110P026	IR04MW31A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230A008	IR04MW31A	07/23/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237J011	IR04MW31A	09/11/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J085	IR04MW35A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	AZOBENZENE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID	BENZYL ALCOHOL	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER	BIS(2-ETHYLHEXYL)PHTHALATE	BUTYLBENZYLPHTHALATE	CARBAZOLE	CHRYSENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9146X257	IR04MW35A	11/14/91	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
9207X520	IR04MW35A	02/12/92	0	A	NA	<12 U	<12 U	<12 U	<12 U	<12 U	<58 U	<12 U	<12 U	<12 U	<12 U	<12 U	NA	<12 U
9225X623	IR04MW35A	06/15/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<70 U4	<10 U	NA	<10 U
0111P003	IR04MW35A	03/19/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229E020	IR04MW35A	07/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G008	IR04MW35A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J108	IR04MW36A	12/07/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J109	IR04MW36A	12/07/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X254	IR04MW36A	11/14/91	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<20 U1	<10 U	NA	<10 U
9146X255	IR04MW36A	11/14/91	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<19 U1	<10 U	NA	<10 U
9207X523	IR04MW36A	02/13/92	0	A	NA	<12 U	<12 U	<12 U	<12 U	<12 U	<59 U	<12 U	<12 U	<12 U	<12 U	<12 U	NA	<12 U
9207X524	IR04MW36A	02/13/92	0	A	NA	<11 U	<11 U	<11 U	<11 U	<11 U	<54 U	<11 U	<11 U	<11 U	<11 U	<11 U	NA	<11 U
9225X630	IR04MW36A	06/17/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 UJ7	<10 U	<10 U	<10 U	<10 U4	<10 U	NA	<10 U
0111D004	IR04MW36A	03/20/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229D009	IR04MW36A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G005	IR04MW36A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S044	IR04MW36A	06/17/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0438T014	IR04MW36A	09/16/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0449P037	IR04MW36A	12/02/04	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0509G004	IR04MW36A	03/02/05	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
9134X179	IR12MW11A	08/26/91	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
9209X547	IR12MW11A	02/24/92	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
9612W185	IR12MW11A	03/22/96	0	A	NA	<10 U	<10 U	<10 U	<10 U	<10 U	NA	NA	<10 U	<10 U	<4 U	<10 U	<10 U	<10 U
0110P013	IR12MW11A	03/13/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0226P016	IR12MW11A	06/28/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236E008Z	IR12MW11A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9119M018	IR01MW02B	05/07/91	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
9119M019	IR01MW02B	05/07/91	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
9148X300	IR01MW02B	11/25/91	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9203X427	IR01MW02B	01/17/92	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<3 U1	<10 U	NA	<10 U
9206F150	IR01MW02B	02/04/92	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J199	IR01MW02B	08/17/92	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
0111P008	IR01MW02B	03/20/01	0	B	NA	<1 U	<1 U	<1 U	<1 U	<1 U	NA	NA	<1 U	<1 U	<1 U4	<1 U	0.4 J	<1 U
0229A005	IR01MW02B	07/16/02	0	B	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<48 UJ3	NA	<9.6 U	<9.6 U	<4.8 U	<9.6 U	<9.6 U	<4.8 U
0238E002	IR01MW02B	09/16/02	0	B	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<48 U	NA	<9.6 U	<9.6 U	<4.8 U	<9.6 U	0.36 J	<4.8 U
0425H031	IR01MW02B	06/17/04	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0436P001	IR01MW02B	08/31/04	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	AZOBENZENE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID	BENZYL ALCOHOL	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER	BIS(2-ETHYLHEXYL)PHTHALATE	BUTYLBENZYLPHTHALATE	CARBAZOLE	CHRYSENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0447P007	IR01MW02B	11/17/04	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0509G002	IR01MW02B	03/02/05	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0509G003	IR01MW02B	03/02/05	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
9204X450	IR01MW09B	01/23/92	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
9230J190	IR01MW09B	07/23/92	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<5 U1	<10 U	NA	<10 U
9234J201	IR01MW09B	08/17/92	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<4 U1	<10 U	NA	<10 U
0111P002	IR01MW09B	03/19/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228A003	IR01MW09B	07/09/02	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
0238E007	IR01MW09B	09/17/02	0	B	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<48 U	NA	<9.6 U	<9.6 U	<4.8 U	<9.6 U	<9.6 U	<4.8 U
0425G034	IR01MW09B	06/16/04	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0437P029	IR01MW09B	09/09/04	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0447J010	IR01MW09B	11/19/04	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<16 U4	<10 U	NA	<10 U
0447J009	IR01MW09B	11/19/04	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<19 U4	<10 U	NA	<10 U
0509G001	IR01MW09B	03/01/05	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
9205X467	IR01MW17B	01/28/92	0	B	NA	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<50 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	NA	<10 UJ5
9230J183	IR01MW17B	07/22/92	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	160	<10 U	NA	<10 U
9234J204	IR01MW17B	08/18/92	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<5 U4J7	<10 U	NA	<10 U
0116T004	IR01MW17B	04/24/01	0	B	NA	<1 U	<1 U	<1 U	<1 UJ7	<1 U	NA	NA	<1 U	<1 U	<1 U4	<1 U	<1 U	<1 U
9119M012	IR01MW26B	05/06/91	0	B	NA	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<50 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	NA	<10 UJ5
9203X425	IR01MW26B	01/17/92	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<2 U1	<10 U	NA	<10 U
9203X426	IR01MW26B	01/17/92	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<4 U1	<10 U	NA	<10 U
9234J206	IR01MW26B	08/19/92	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
0116T002	IR01MW26B	04/23/01	0	B	NA	<1 U	<1 U	<1 U	<1 UJ7	<1 U	NA	NA	<1 U	<1 U	<1 U4	<1 U4	<1 U	<1 U
0230D002	IR01MW26B	07/22/02	0	B	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<48 U	NA	<9.6 U	<9.6 U	<4.8 U	<9.6 U	<9.6 U	<4.8 U
0238E006	IR01MW26B	09/17/02	0	B	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<48 U	NA	<9.6 U	<9.6 U	<4.8 U	<9.6 U	<9.6 U	<4.8 U
0425H035	IR01MW26B	06/18/04	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0437P032	IR01MW26B	09/10/04	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0449C044	IR01MW26B	12/03/04	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0509P008	IR01MW26B	03/03/05	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0429S055	IR01MW366B	07/08/04	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0429S056	IR01MW366B	07/08/04	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0438C050	IR01MW366B	09/16/04	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0438C051	IR01MW366B	09/16/04	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0449P034	IR01MW366B	12/02/04	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0509G005	IR01MW366B	03/02/05	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0429S057	IR01MW403B	07/08/04	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0438C054	IR01MW403B	09/17/04	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	AZOBENZENE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID	BENZYL ALCOHOL	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER	BIS(2-ETHYLHEXYL)PHTHALATE	BUTYLBENZYLPHTHALATE	CARBAZOLE	CHRYSENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0450G052	IR01MW403B	12/06/04	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
9205X465	IR01MW47B	01/27/92	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
9230J172	IR01MW47B	07/20/92	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<9 U1	<10 U	NA	<10 U
9234J211	IR01MW47B	08/20/92	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<4 U4	<10 U	NA	<10 U
0112D004	IR01MW47B	03/28/01	0	B	NA	<1 U	<1 U	<1 U	<1 U	<1 U	NA	NA	<1 U	<1 U	<1 U4	<1 U	<1 U	<1 U
0112D005	IR01MW47B	03/28/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228P019	IR01MW47B	07/12/02	0	B	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<47 UJ7	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	NA	<9.4 U
0237S017	IR01MW47B	09/13/02	0	B	NA	<9.6 U	<9.6 U	0.61 J	<9.6 U	<9.6 U	<48 U	NA	<9.6 U	<9.6 U	<4.8 U	<9.6 U	<9.6 U	<4.8 U
0425G042	IR01MW47B	06/18/04	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0425G043	IR01MW47B	06/18/04	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0438G047	IR01MW47B	09/15/04	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0449P032	IR01MW47B	12/01/04	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0509R004	IR01MW47B	03/02/05	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
9119M011	IR01MW53B	05/06/91	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
9148X299	IR01MW53B	11/25/91	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X447	IR01MW53B	01/22/92	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
9206F151	IR01MW53B	02/04/92	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J212	IR01MW53B	08/20/92	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<2 U4	<10 U	NA	<10 U
0112P016	IR01MW53B	03/29/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228A008	IR01MW53B	07/11/02	0	B	<9.8 U	<9.8 U	<9.8 U	<9.8 U	<9.8 U	<9.8 U	<49 UJ7	<9.8 U	<9.8 U	<9.8 U	<9.8 U	<9.8 U	NA	<9.8 U
0237S018	IR01MW53B	09/13/02	0	B	NA	0.9 J	0.83 J	1 J	<9.6 U	1.2 J	<48 U	NA	<9.6 U	<9.6 U	<4.8 U	<9.6 U	<9.6 U	1.2 J
0427S053	IR01MW53B	06/29/04	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0438T018	IR01MW53B	09/16/04	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0450C048	IR01MW53B	12/06/04	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0510S019	IR01MW53B	03/08/05	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0429S059	IR01MWLF4B	07/09/04	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0438J036	IR01MWLF4B	09/16/04	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0449P030	IR01MWLF4B	12/01/04	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0509G007	IR01MWLF4B	03/03/05	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U
0509G008	IR01MWLF4B	03/03/05	0	B	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U	<10 U	NA	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	AZOBENZENE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID	BENZYL ALCOHOL	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER	BIS(2-ETHYLHEXYL)PHTHALATE	BUTYLBENZYLPHTHALATE	CARBAZOLE	CHRYSENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Analyses					7	305	303	303	303	303	280	238	305	305	305	305	67	305
A Aquifer					4	234	232	232	232	232	213	178	234	234	234	234	56	234
B Aquifer					3	71	71	71	71	71	67	60	71	71	71	71	11	71
Detections					0	10	7	8	3	2	7	1	0	0	2	0	6	16
A Aquifer					0	9	6	6	3	1	7	1	0	0	1	0	4	15
B Aquifer					0	1	1	2	0	1	0	0	0	0	1	0	2	1
Minimum Concentration						0.2	0.83	0.61	1.4	1.1	1.5	0.75			3.1		0.3	0.1
A Aquifer						0.2	1.4	1.5	1.4	1.1	1.5	0.75			3.1		0.3	0.1
B Aquifer						0.9	0.83	0.61		1.2					160		0.36	1.2
Maximum Concentration						8.7	3	6	3	1.2	22	0.75			160		0.69	8.6
A Aquifer						8.7	3	6	3	1.1	22	0.75			3.1		0.69	8.6
B Aquifer						0.9	0.83	1		1.2					160		0.4	1.2
Median					NA	40	100	100	100	100	100	50	NA	NA	70	NA	11	20
A Aquifer					NA	40	100	100	100	100	100	50	NA	NA	70	NA	11	25
B Aquifer					NA	10	10	10	NA	10	NA	NA	NA	NA	19	NA	9.6	10
Standard Deviation					0.13	5.5	6.5	6.5	6.5	6.5	9.5	3.5	3.1	3.1	10	5.5	7.5	5.6
A Aquifer					###	6.2	7.3	7.3	7.3	7.3	11	3.7	3.5	3.5	5.6	6.2	8.0	6.4
B Aquifer					0.15	1.1	1.1	1.2	1.0	1.1	0.35	2.5	1.0	1.0	19	1.0	2.3	1.3
Mean					4.8	5.4	5.5	5.6	5.6	5.6	24	7.0	4.9	4.9	4.4	5.4	4.0	5.0
A Aquifer					4.7	5.6	5.8	5.8	5.8	5.9	23	6.7	5.0	5.0	4.0	5.6	4.2	5.2
B Aquifer					4.9	4.7	4.7	4.6	4.7	4.7	25	8.1	4.7	4.7	5.4	4.7	2.8	4.5
RI Evaluation Criteria - Aquifer A						0.027	0.014	0.029	0.1	0.4				61	32	294.4		0.35
RI Evaluation Criteria - Aquifer A Hits						10	7	8	3	2				0	1	0		14
A Aquifer						9	6	6	3	1				0	0	0		13
B Aquifer						1	1	2	0	1				0	1	0		1
RI Evaluation Criteria - Aquifer A ND Hits above Reg						295	296	295	300	301				1	8	0		289
A Aquifer						225	226	226	229	231				1	8	0		219
B Aquifer						70	70	69	71	70				0	0	0		70
RI Evaluation Criteria - Aquifer B						0.027	0.014	0.029	0.1	0.029				0.014	4	294		0.29
RI Evaluation Criteria - Aquifer B Hits						10	7	8	3	2				0	1	0		14
A Aquifer						9	6	6	3	1				0	0	0		13
B Aquifer						1	1	2	0	1				0	1	0		1
RI Evaluation Criteria - Aquifer B ND Hits above Reg						295	296	295	300	301				305	253	0		289
A Aquifer						225	226	226	229	231				234	193	0		219
B Aquifer						70	70	69	71	70				71	60	0		70

Sample ID	Location ID	Sample Date	Depth	Aquifer	AZOBENZENE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID	BENZYL ALCOHOL	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER	BIS(2-ETHYLHEXYL)PHTHALATE	BUTYLBENZYLPHTHALATE	CARBAZOLE	CHRYSENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
ESL-DW						0.027	0.014	0.02917	0.1	0.02917				0.014	4			0.2917
ESL-DW Hits						10	7	8	3	2				0	1			14
A Aquifer						9	6	6	3	1				0	0			13
B Aquifer						1	1	2	0	1				0	1			1
ESL-NDW						0.027	0.014	0.0292	0.1	0.4				61	32			0.35
ESL-NDW Hits						10	7	8	3	2				0	1			14
A Aquifer						9	6	6	3	1				0	0			13
B Aquifer						1	1	2	0	1				0	1			1
Federal MCL							0.2								6			
Federal MCL Hits							7								1			
A Aquifer							6								0			
B Aquifer							1								1			
State MCL							0.2								4			
State MCL Hits							7								1			
A Aquifer							6								0			
B Aquifer							1								1			
GDGI BASEWIDE CRITERIA - AQUIFER A						30	30	30	30	30					360	294.4		30
GDGI BASEWIDE CRITERIA - AQUIFER A Hits						0	0	0	0	0					0	0		0
A Aquifer						0	0	0	0	0					0	0		0
B Aquifer						0	0	0	0	0					0	0		0
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK						0.2	0.2	30	30	30					4	294.4		30
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK Hits						9	7	0	0	0					1	0		0
A Aquifer						8	6	0	0	0					0	0		0
B Aquifer						1	1	0	0	0					1	0		0
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B						0.2	0.2	30	30	30					4	294.4		30
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B Hits						9	7	0	0	0					1	0		0
A Aquifer						8	6	0	0	0					0	0		0
B Aquifer						1	1	0	0	0					1	0		0
HGAL GROUNDWATER																		
HGAL GROUNDWATER Hits																		
A Aquifer																		
B Aquifer																		

Sample ID	Location ID	Sample Date	Depth	Aquifer	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE	DI-N-OCTYLPHTHALATE	FLUORANTHENE	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE	HEXACHLOROCYCLOPENTADIENE	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE	ISOPHORONE	NAPHTHALENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9119M017	IR01MW03A	05/07/91	0	A	<10 U	3 J	<10 U	<10 U	<10 U	<10 U	<10 U	3 J	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	32
9201N020	IR01MW03A	01/10/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	16
9234X682	IR01MW03A	08/17/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9234X683	IR01MW03A	08/17/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	3 J
0111P009	IR01MW03A	03/20/01	0	A	<1 U	<1 U	<1 U	<1 U	<1 U4	<1 U	<1 U	0.1 J	<1 U	<1 U	<1 UJ3	<1 U	<1 U	<1 U	<1 U
0111P010	IR01MW03A	03/20/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228A009	IR01MW03A	07/11/02	0	A	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<47 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U
0238S007	IR01MW03A	09/18/02	0	A	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<4.9 U	<4.9 U	<9.7 U	<9.7 U	<9.7 UJ3	<4.9 UJ3	<9.7 U	<9.7 U	<4.9 U
0425C031	IR01MW03A	06/15/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0436P009	IR01MW03A	09/01/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0447P008	IR01MW03A	11/17/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0509P003	IR01MW03A	03/02/05	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
9218Z050	IR01MW05A	05/05/92	0	A	<10 UJ7	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 UJ7	<10 UJ7	<10 U	<10 U
9218Z051	IR01MW05A	05/05/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9230J191	IR01MW05A	07/23/92	0	A	<10 U	3 J	<10 U	<10 U	<10 U	<10 U	3 J	3 J	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	9 J
9234J200	IR01MW05A	08/17/92	0	A	<10 U	2 J	<10 U	<10 U	<10 U	<10 U	<10 U	3 J	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	5 J
9530X877	IR01MW05A	07/26/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0111P011	IR01MW05A	03/20/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0233D016	IR01MW05A	08/16/02	0	A	<9.6 U	3.3 J	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<4.8 U	4.4 J	<9.6 U	<9.6 U	<9.6 UJ3	<4.8 U	<9.6 U	<9.6 U	0.9 J
0239A010	IR01MW05A	09/25/02	0	A	<9.6 U	4.9 J	<9.6 U4	<9.6 U	<9.6 U	<9.6 U	0.99 J	6.4	<9.6 U	<9.6 U	<9.6 UJ3	<4.8 U	<9.6 U	<9.6 U	1.7 J
9113X076	IR01MW07A	03/26/91	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9148H924	IR01MW07A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9201N021	IR01MW07A	01/10/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9201N022	IR01MW07A	01/10/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9206X484	IR01MW07A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X485	IR01MW07A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X681	IR01MW07A	08/17/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0110P017	IR01MW07A	03/14/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229A013	IR01MW07A	07/18/02	0	A	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<4.8 U	<4.8 U	<9.6 U	<9.6 U	<9.6 UJ37	<4.8 U	<9.6 U	<9.6 U	<4.8 U
0243M002	IR01MW10A	10/22/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0437P027	IR01MW10A	09/09/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0437P028	IR01MW10A	09/09/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0447J011	IR01MW10A	11/19/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0509P001	IR01MW10A	03/01/05	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0243M003	IR01MW11A	10/22/02	0	A	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U	<5.4 U	<5.4 U	<11 U	<11 U	<11 UJ3	<5.4 UJ3	<11 U	<11 U	<5.4 U
0243M004	IR01MW12A	10/22/02	0	A	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<4.9 U	<4.9 U	<9.7 U	<9.7 U	<9.7 UJ3	<4.9 UJ3	<9.7 U	<9.7 U	<4.9 U
9218Z052	IR01MW16A	05/05/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	16

Sample ID	Location ID	Sample Date	Depth	Aquifer	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE	DI-N-OCTYLPHTHALATE	FLUORANTHENE	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE	HEXACHLOROCYCLOPENTADIENE	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE	ISOPHORONE	NAPHTHALENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9230J184	IR01MW16A	07/22/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	13
9230J185	IR01MW16A	07/22/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	14
9234J202	IR01MW16A	08/18/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	13
0229A002	IR01MW16A	07/15/02	0	A	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<4.8 U	0.36 J	<9.6 U	<9.6 U	<9.6 UJ3	<4.8 U	<9.6 U	<9.6 U	0.88 J
0236G003	IR01MW16A	09/06/02	0	A	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<4.8 U	<4.8 U	<9.6 U	<9.6 U	<9.6 UJ3	<4.8 U	<9.6 U	<9.6 U	1.4 J
9218Z054	IR01MW18A	05/06/92	0	A	<11 U	16	<11 U	<11 U	<11 U	<11 U	<11 U	18	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U	57
9218Z055	IR01MW18A	05/06/92	0	A	<10 U	17	<10 U	<10 U	<10 U	<10 U	<10 U	18	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	63
9218Z056	IR01MW18A	05/06/92	0	A	<10 U	13	<10 U	<10 U	<10 U	<10 U	<10 U	15	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	52
9230J188	IR01MW18A	07/23/92	0	A	<10 U	9 J	<10 U	<10 U	<10 U	<10 U	3 J	11	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	26
9230J189	IR01MW18A	07/23/92	0	A	<10 U	8 J	<10 U	<10 U	<10 U	<10 U	2 J	8 J	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	19
9234J205	IR01MW18A	08/18/92	0	A	<10 U	<10	<10 U	<10 U	<10 U	<10 U	<10 U	11	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	19
0115D002	IR01MW18A	04/17/01	0	A	<1 UJ7	<1 U	<1 U4	<1 U	<1 U4	<1 U	<1 U	0.2 J	<1 U	<1 U	<1 UJ3	<1 U	<1 UJ7	<1 U	0.3 J
0115D003	IR01MW18A	04/17/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230D003	IR01MW18A	07/22/02	0	A	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<4.9 U	<4.9 U	<9.7 U	<9.7 U	<9.7 UJ3	<4.9 U	<9.7 U	<9.7 U	<4.9 U
0230D004	IR01MW18A	07/22/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238J015	IR01MW18A	09/19/02	0	A	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<4.8 U	0.45 J	<9.6 U	<9.6 U	<9.6 UJ3	<4.8 UJ3	<9.6 U	<9.6 U	<4.8 U
0238J016	IR01MW18A	09/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218Z063	IR01MW31A	05/08/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9218Z064	IR01MW31A	05/08/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9230J186	IR01MW31A	07/22/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9234J207	IR01MW31A	08/19/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9234J208	IR01MW31A	08/19/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0111T018	IR01MW31A	03/22/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0111T019	IR01MW31A	03/22/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234E007	IR01MW31A	08/21/02	0	A	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<4.8 U	<4.8 U	<9.6 U	<9.6 U	<9.6 UJ3	<4.8 U	<9.6 U	<9.6 U	<4.8 U
0239A004	IR01MW31A	09/23/02	0	A	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<4.8 U	<4.8 U	<9.6 U	<9.6 U	<9.6 UJ3	<4.8 UJ7	<9.6 U	<9.6 U	<4.8 U
0239A005	IR01MW31A	09/23/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S046	IR01MW31A	06/18/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0438T006	IR01MW31A	09/14/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0448P011	IR01MW31A	11/22/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0513Z029	IR01MW31A	03/29/05	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
9548J623	IR01MW366A	12/01/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9549J624	IR01MW366A	12/04/95	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9549J626	IR01MW366A	12/05/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9549J627	IR01MW366A	12/08/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9550J628	IR01MW366A	12/11/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9550J653	IR01MW366A	12/13/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE	DI-N-OCTYLPHTHALATE	FLUORANTHENE	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE	HEXACHLOROCYCLOPENTADIENE	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE	ISOPHORONE	NAPHTHALENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9610J909	IR01MW366A	03/06/96	0	A	<100 UJ0	<10 U	<10 U	<10 U	<10 U	<100 UJ0	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<100 UJ0	<10 U	<10 U
9620J116	IR01MW366A	05/14/96	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9620J121	IR01MW366A	05/15/96	0	A	<100 U	<10 U	<10 U	<10 U	<10 U	<100 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<100 U	<10 U	<10 U
0110P019	IR01MW366A	03/15/01	0	A	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 UJ3	<1 UJ3	<1 UJ3	<1 U	<1 U	<1 UJ3
0110P019B	IR01MW366A	03/19/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425C035	IR01MW366A	06/16/04	0	A	<25 U	<25 U	<25 J	<25 U	<25 J	<25 U	<25 U	<25 U	<25 U	<25 U	<25 U	<12.5 U	<25 U	<25 U	1.8 J
0427S051	IR01MW366A	06/28/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0449P027	IR01MW366A	11/30/04	0	A	<10 UJ50	<10 UJ5	<4.5 U4J5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<5 UJ5	<10 UJ5	<10 UJ5	<10 UJ5
0509P005	IR01MW366A	03/02/05	0	A	<10 UJ3	<10 UJ3	<10 UJ3	<10 UJ3	<10 UJ3	<10 UJ3	<10 UJ3	<10 UJ3	<10 UJ3	<10 UJ3	<10 UJ3	<5 UJ3	<10 UJ3	<10 UJ3	<10 UJ3
9548J611	IR01MW367A	11/27/95	0	A	<100 U	<10 U	<10 U	<10 U	<10 U	<100 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<100 U	<10 U	<10 U
9610W139	IR01MW367A	03/05/96	0	A	<100 UJ0	<10 U	<10 U	<10 U	<10 U	<100 UJ0	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<100 UJ0	<10 U	<10 U
9620J115	IR01MW367A	05/14/96	0	A	<100 U	<10 U	<10 U	<10 U	<10 U	<100 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<100 U	<10 U	<10 U
0111P015	IR01MW367A	03/21/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P002	IR01MW367A	07/15/02	0	A	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<4.8 U	<4.8 U	<9.6 U	<9.6 U	<9.6 UJ3	<4.8 U	<9.6 U	<9.6 U	0.59 J
0238S008	IR01MW367A	09/18/02	0	A	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<4.9 U	0.34 J	<9.7 U	<9.7 U	<9.7 UJ3	<4.9 UJ3	<9.7 U	<9.7 U	0.72 J
9119M016	IR01MW38A	05/07/91	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9203X420	IR01MW38A	01/16/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9203X421	IR01MW38A	01/16/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9234X687	IR01MW38A	08/18/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0116P006	IR01MW38A	04/24/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0233E006	IR01MW38A	08/13/02	0	A	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<4.8 U	<4.8 U	<9.6 U	<9.6 U	<9.6 UJ3	<4.8 U	<9.6 U	<9.6 U	<4.8 U
0237G012	IR01MW38A	09/12/02	0	A	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<4.8 U	<4.8 U	<9.6 U	<9.6 U	<9.6 UJ3	<4.8 U	<9.6 U	<9.6 U	<4.8 U
0425X008	IR01MW38A	06/18/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0438T004	IR01MW38A	09/13/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0448P013	IR01MW38A	11/22/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0510S018	IR01MW38A	03/08/05	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
9044J065	IR01MW42A	11/01/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A020	IR01MW42A	01/09/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9202A021	IR01MW42A	01/09/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9228J160	IR01MW42A	07/09/92	0	A	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5
9234X688	IR01MW42A	08/18/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0111T005	IR01MW42A	03/19/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234D010	IR01MW42A	08/21/02	0	A	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<4.8 U	<4.8 U	<9.6 U	<9.6 U	<9.6 UJ3	<4.8 U	<9.6 U	<9.6 U	<4.8 U
0237S011	IR01MW42A	09/11/02	0	A	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<4.8 U	<4.8 U	<9.6 U	<9.6 U	<9.6 UJ3	<4.8 U	<9.6 U	<9.6 U	<4.8 U
0425S035	IR01MW42A	06/15/04	0	A	<10 U	<10 U	<10 J	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0438C043	IR01MW42A	09/14/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0448P016	IR01MW42A	11/23/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE	DI-N-OCTYLPHTHALATE	FLUORANTHENE	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE	HEXACHLOROCYCLOPENTADIENE	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE	ISOPHORONE	NAPHTHALENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0509R002	IR01MW42A	03/02/05	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
9112X068	IR01MW43A	03/22/91	0	A	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	3 J5	2 J5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	5 J5
9147X295	IR01MW43A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A019	IR01MW43A	01/09/92	0	A	<10 U	<10 U	<10 U	<10 U	<3 U4	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	14
9202A019A	IR01MW43A	01/09/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X483	IR01MW43A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X685	IR01MW43A	08/18/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	2 J	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	8 J
9234X686	IR01MW43A	08/18/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	9 J
9612J940	IR01MW43A	03/19/96	0	A	NA	<10 UJ1	<10 UJ1	<10 UJ1	<10 UJ1	NA	<10 UJ1	<10 UJ1	<10 UJ1	<10 U	<10 UJ1	<10 U	NA	<10 U	<10 U
0110P030	IR01MW43A	03/16/01	0	A	<4 UJ01	<4 UJ1	<4 UJ1	<4 UJ1	<4 UJ01	<4 UJ01	0.6 J01	0.4 J1	<4 UJ01	<4 UJ3	<4 UJ137	<4 UJ3	<4 UJ01	<4 U	0.5 J
0110P031	IR01MW43A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228A012	IR01MW43A	07/12/02	0	A	<9.4 UJ0	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 UJ0	<9.4 U	1.5 J	<9.4 U	<9.4 U	<47 U	<9.4 U	<9.4 UJ0	<9.4 U	1.1 J
0237J024	IR01MW43A	09/13/02	0	A	<9.7 UJ0	2.4 J	<9.7 U	<9.7 U	<9.7 U	<9.7 UJ0	0.75 J	1.3 J	<9.7 U	<9.7 U	<9.7 UJ3	<4.9 U	0.81 J0	<9.7 U	<4.9 U
0425G032	IR01MW43A	06/15/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0438B048	IR01MW43A	09/15/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0449P021	IR01MW43A	11/29/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0509P004	IR01MW43A	03/02/05	0	A	<10 UJ3	<10 UJ3	<10 UJ3	<10 UJ3	<10 UJ3	<10 UJ3	<10 UJ3	<10 UJ3	<10 UJ3	<10 UJ3	<10 UJ3	<5 UJ3	<10 UJ3	<10 UJ3	<10 UJ3
0510P004	IR01MW43A	03/08/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9113X072	IR01MW44A	03/25/91	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	6 J
9113X073	IR01MW44A	03/25/91	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	6 J
9204X430	IR01MW44A	01/20/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	5 J
9204X430A	IR01MW44A	01/20/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X699	IR01MW44A	08/20/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	7 J
9234X700	IR01MW44A	08/20/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U4	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	7 J
9612J941	IR01MW44A	03/19/96	0	A	NA	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U
0112T008	IR01MW44A	03/27/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0112T009	IR01MW44A	03/27/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P010	IR01MW44A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238J007	IR01MW44A	09/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S043	IR01MW44A	06/17/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0438C048	IR01MW44A	09/15/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0449C045	IR01MW44A	12/03/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0511R054	IR01MW44A	03/17/05	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
9044J059	IR01MW48A	10/30/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9147X293	IR01MW48A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X445	IR01MW48A	01/22/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	6 J
9204X446	IR01MW48A	01/22/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	7 J

Sample ID	Location ID	Sample Date	Depth	Aquifer	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE	DI-N-OCTYLPHTHALATE	FLUORANTHENE	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE	HEXACHLOROCYCLOPENTADIENE	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE	ISOPHORONE	NAPHTHALENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9206X486	IR01MW48A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9228J161	IR01MW48A	07/09/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9234J210	IR01MW48A	08/19/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0112P017	IR01MW48A	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0112P018	IR01MW48A	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228D013	IR01MW48A	07/11/02	0	A	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<47 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U
0237J023	IR01MW48A	09/13/02	0	A	<9.8 U	<9.8 U	<9.8 U	<9.8 U	<9.8 U	<9.8 U	<4.9 U	<4.9 U	<9.8 U	<9.8 U	<9.8 UJ3	<4.9 U	<9.8 U	<9.8 U	<4.9 U
0425S038	IR01MW48A	06/16/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0438T012	IR01MW48A	09/15/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0449P020	IR01MW48A	11/29/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0510G021	IR01MW48A	03/09/05	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
9113X075	IR01MW58A	03/25/91	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	72
9147X291	IR01MW58A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9147X292	IR01MW58A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X428	IR01MW58A	01/20/92	0	A	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U	170
9204X429	IR01MW58A	01/20/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	150
9206X487	IR01MW58A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X488	IR01MW58A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J213	IR01MW58A	08/20/92	0	A	<40 U	<40 U	<40 U	<40 U	<40 U	<40 U	<40 U	<40 U	<40 U	<40 U	<40 U	<40 U	<40 U	<40 U	190
0112T004	IR01MW58A	03/26/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0112T005	IR01MW58A	03/26/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P005	IR01MW58A	07/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236G002	IR01MW58A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0424G030	IR01MW58A	06/10/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0436P004	IR01MW58A	09/01/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0447P002	IR01MW58A	11/15/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0510G018	IR01MW58A	03/08/05	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
9204X438	IR01MW62A	01/21/92	0	A	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U	8 J
9204X439	IR01MW62A	01/21/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	8 J
9230J182	IR01MW62A	07/21/92	0	A	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	2 J5	2 J5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	4 J5
9234X702	IR01MW62A	08/20/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	6 J	3 J	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10
0112P010	IR01MW62A	03/28/01	0	A	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	0.3 J	0.5 J	<1 U	<1 UJ3	<1 UJ37	<1 UJ3	<1 U	<1 U	6
0112P011	IR01MW62A	03/28/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228P014	IR01MW62A	07/11/02	0	A	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<47 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U
0237E002	IR01MW62A	09/09/02	0	A	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<4.8 U	0.44 J	<9.6 U	<9.6 U	<9.6 UJ3	<4.8 U	<9.6 U	<9.6 U	1.7 J
0424S033	IR01MW62A	06/10/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	1.9 J
0436P007	IR01MW62A	09/01/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE	DI-N-OCTYLPHTHALATE	FLUORANTHENE	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE	HEXACHLOROCYCLOPENTADIENE	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE	ISOPHORONE	NAPHTHALENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0436P008	IR01MW62A	09/01/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0447P001	IR01MW62A	11/15/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	2.5 J
0509P002	IR01MW62A	03/02/05	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
9204X448	IR01MW63A	01/22/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	24
9230J170	IR01MW63A	07/20/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9230J171	IR01MW63A	07/20/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9234X701	IR01MW63A	08/20/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0112T016	IR01MW63A	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229D020	IR01MW63A	07/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G002	IR01MW63A	09/09/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0424S034	IR01MW63A	06/10/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0436P003	IR01MW63A	09/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449C032	IR01MW63A	11/30/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510G019	IR01MW63A	03/08/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J027	IR01MWI-2	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J028	IR01MWI-2	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A022	IR01MWI-2	01/09/92	0	A	<10 U	<10 U	<10 U	<10 U	<2 U4	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9228A393	IR01MWI-2	07/06/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9234X707	IR01MWI-2	08/21/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0109P001	IR01MWI-2	03/06/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0233D008	IR01MWI-2	08/13/02	0	A	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U	<5.3 U	<5.3 U	<11 U	<11 U	<11 UJ3	<5.3 U	<11 U	<11 U	<5.3 U
0239E003	IR01MWI-2	09/23/02	0	A	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<4.8 U	<4.8 U	<9.6 U	<9.6 U	<9.6 UJ3	<4.8 UJ7	<9.6 U	<9.6 U	<4.8 U
9043J034	IR01MWI-3	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9203X418	IR01MWI-3	01/16/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9203X418A	IR01MWI-3	01/16/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9228A395	IR01MWI-3	07/06/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	6 J	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9228A396	IR01MWI-3	07/06/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	6 J	2 J	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	2 J
9235X709	IR01MWI-3	08/24/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	13	3 J	<10 U	<10 U	<10 U	<10 U	3 J	<10 U	<10 U
9612J939	IR01MWI-3	03/19/96	0	A	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U
0112D007	IR01MWI-3	03/29/01	0	A	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	0.2 J	<1 U	<1 UJ3	<1 UJ3	<1 UJ3	<1 U	<1 U	0.08 J
0112D008	IR01MWI-3	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0233D014	IR01MWI-3	08/15/02	0	A	1.3 J	0.36 J	<10 U	<10 U	<10 U	<10 U	<5 U	0.61 J	<10 U	<10 U	<10 UJ3	<5 U	1.2 J	<10 U	<5 U
0239E002	IR01MWI-3	09/23/02	0	A	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<4.9 U	0.81 J	<9.7 U	<9.7 U	<9.7 UJ3	<4.9 U	<9.7 U	<9.7 U	0.4 J
0449C046	IR01MWI-3	12/03/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0510G020	IR01MWI-3	03/09/05	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
9043J032	IR01MWI-5	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J033	IR01MWI-5	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE	DI-N-OCTYLPHTHALATE	FLUORANTHENE	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE	HEXACHLOROCYCLOPENTADIENE	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE	ISOPHORONE	NAPHTHALENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9203X419	IR01MWI-5	01/16/92	0	A	<10 U	8 J	<10 U	<10 U	<10 U	<10 U	5 J	13	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9228J162	IR01MWI-5	07/09/92	0	A	<10 U	3 J	<10 U	<10 U	<10 U	<10 U	6 J	6 J	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9228J163	IR01MWI-5	07/09/92	0	A	<10 U	3 J	<10 U	<10 U	<10 U	<10 U	4 J	5 J	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9234X704	IR01MWI-5	08/21/92	0	A	<40 U	11 J	<40 U	<40 U	<40 U	<40 U	12 J	16 J	<40 U	<40 U	<40 U	<40 U	<40 U	<40 U	<40 U
0116P007	IR01MWI-5	04/24/01	0	A	<1 UJ07	<1 U	<1 U	<1 U	<1 UJ0	<1 UJ0	0.5 J0	0.4 J	<1 UJ0	<1 UJ3	<1 UJ3	<1 UJ3	<1 UJ07	<1 U	0.5 J
0230E004	IR01MWI-5	07/22/02	0	A	<9.6 U	1.4 J	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<4.8 U	1.7 J	<9.6 U	<9.6 U	<9.6 UJ3	<4.8 U	<9.6 U	<9.6 U	3.1 J
0230E005	IR01MWI-5	07/22/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238E016	IR01MWI-5	09/19/02	0	A	<9.6 U	1.7 J	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<4.8 U	2.2 J	<9.6 U	<9.6 U	<9.6 UJ3	<4.8 UJ3	<9.6 U	<9.6 U	2.9 J
0238E017	IR01MWI-5	09/19/02	0	A	<9.6 U	1.7 J	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<4.8 U	2.2 J	<9.6 U	<9.6 U	<9.6 UJ3	<4.8 UJ3	<9.6 U	<9.6 U	2.8 J
9043J035	IR01MWI-6	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X433	IR01MWI-6	01/20/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9228J164	IR01MWI-6	07/09/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9234X705	IR01MWI-6	08/21/92	0	A	<10 U	<10 U	<10 U	<10 U	<2 U4	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9043J029	IR01MWI-7	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X437	IR01MWI-7	01/21/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9228J165	IR01MWI-7	07/10/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9234J214	IR01MWI-7	08/21/92	0	A	<14 U	<14 U	<14 U	<14 U	<14 U	<14 U	<14 U	<14 U	<14 U	<14 U	<14 U	<14 U	<14 U	<14 U	<14 U
0112T019	IR01MWI-7	03/30/01	0	A	<1 U	<1 U	<1 U4	<1 U	<1 U4	<1 U	<1 U	<1 U	<1 U	<1 UJ3	<1 UJ3	<1 UJ3	<1 U	<1 U	<1 U
0112T020	IR01MWI-7	03/30/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229A006	IR01MWI-7	07/16/02	0	A	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<4.8 U	<4.8 U	<9.6 U	<9.6 U	<9.6 UJ3	<4.8 U	<9.6 U	<9.6 U	<4.8 U
0236E007Z	IR01MWI-7	09/06/02	0	A	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<4.8 U	<4.8 U	<9.6 U	<9.6 U	<9.6 UJ3	<4.8 U	<9.6 U	<9.6 U	<4.8 U
0425X001	IR01MWI-7	06/15/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0438T008	IR01MWI-7	09/14/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0447C014	IR01MWI-7	11/19/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0510G016	IR01MWI-7	03/08/05	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
9205X463	IR01MWI-8	01/27/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9234J215	IR01MWI-8	08/21/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9612W181	IR01MWI-8	03/21/96	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0112T015	IR01MWI-8	03/29/01	0	A	<1 U	<1 U	<1 U	<1 U	<1 U4	<1 U	<1 U	<1 U	<1 U	<1 UJ3	<1 UJ3	<1 UJ3	<1 U	<1 U	<1 U
0230E013	IR01MWI-8	07/26/02	0	A	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<4.8 U	<4.8 U	<9.6 U	<9.6 U	<9.6 U	<4.8 U	<9.6 U	<9.6 U	<4.8 U
0237E023	IR01MWI-8	09/13/02	0	A	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<4.8 U	<4.8 U	<9.6 U	<9.6 U	<9.6 UJ3	<4.8 U	<9.6 U	<9.6 U	<4.8 U
0237E024	IR01MWI-8	09/13/02	0	A	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<4.8 U	<4.8 U	<9.6 U	<9.6 U	<9.6 UJ3	<4.8 U	<9.6 U	<9.6 U	<4.8 U
0510G023	IR01MWI-8	03/09/05	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
9043J030	IR01MWI-9	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X436	IR01MWI-9	01/21/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9228A394	IR01MWI-9	07/06/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9234J216	IR01MWI-9	08/21/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	2 J	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE	DI-N-OCTYLPHTHALATE	FLUORANTHENE	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE	HEXACHLOROCYCLOPENTADIENE	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE	ISOPHORONE	NAPHTHALENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9234J217	IR01MWI-9	08/21/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	4 J	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0112P012	IR01MWI-9	03/28/01	0	A	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 UJ3	<1 UJ37	<1 UJ3	<1 U	<1 U	<1 U
0229P006	IR01MWI-9	07/16/02	0	A	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<4.8 U	<4.8 U	<9.6 U	<9.6 U	<9.6 UJ3	<4.8 U	<9.6 U	<9.6 U	<4.8 U
0236J001	IR01MWI-9	09/06/02	0	A	<9.8 U	<9.8 U	<9.8 U	<9.8 U	<9.8 U	<9.8 U	<4.9 U	<4.9 U	<9.8 U	<9.8 U	<9.8 UJ3	<4.9 U	<9.8 U	<9.8 U	<4.9 U
0429S060	IR01MWLF1A	07/09/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0438B049	IR01MWLF1A	09/15/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0449P025	IR01MWLF1A	11/30/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0510G013	IR01MWLF1A	03/07/05	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0429S058	IR01MWLF2A	07/08/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0438T019	IR01MWLF2A	09/16/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0449P024	IR01MWLF2A	11/30/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0510G012	IR01MWLF2A	03/07/05	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0429S061	IR01MWLF4A	07/09/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0438G053	IR01MWLF4A	09/16/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0449P028	IR01MWLF4A	12/01/04	0	A	<10 U	<10 U	<7.3 U4	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0449P029	IR01MWLF4A	12/01/04	0	A	<10 U	<10 U	<10 U4	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0509P007	IR01MWLF4A	03/03/05	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
9146X259	IR04MW13A	11/14/91	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9207X518	IR04MW13A	02/12/92	0	A	<12 U	<12 U	<12 U	<12 U	<12 U	<12 U	<12 U	<12 U	<12 U	<12 U	<12 U	<12 U	<12 U	<12 U	<12 U
9207X519	IR04MW13A	02/12/92	0	A	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U
9225X627	IR04MW13A	06/17/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9225X628	IR04MW13A	06/17/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0110P006	IR04MW13A	03/12/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P012	IR04MW13A	07/18/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238J002	IR04MW13A	09/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0427S052	IR04MW13A	06/28/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0438G051	IR04MW13A	09/16/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0450G051	IR04MW13A	12/06/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0509G009	IR04MW13A	03/03/05	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
9049J089	IR04MW31A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X256	IR04MW31A	11/14/91	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9207X517	IR04MW31A	02/12/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9225X629	IR04MW31A	06/17/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0110P026	IR04MW31A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230A008	IR04MW31A	07/23/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237J011	IR04MW31A	09/11/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J085	IR04MW35A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE	DI-N-OCTYLPHTHALATE	FLUORANTHENE	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE	HEXACHLOROCYCLOPENTADIENE	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE	ISOPHORONE	NAPHTHALENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9146X257	IR04MW35A	11/14/91	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9207X520	IR04MW35A	02/12/92	0	A	<12 U	<12 U	<12 U	<12 U	<12 U	<12 U	<12 U	<12 U	<12 U	<12 U	<12 U	<12 U	<12 U	<12 U	<12 U
9225X623	IR04MW35A	06/15/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0111P003	IR04MW35A	03/19/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229E020	IR04MW35A	07/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G008	IR04MW35A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J108	IR04MW36A	12/07/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J109	IR04MW36A	12/07/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X254	IR04MW36A	11/14/91	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9146X255	IR04MW36A	11/14/91	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9207X523	IR04MW36A	02/13/92	0	A	<12 U	<12 U	<12 U	<12 U	<12 U	<12 U	<12 U	<12 U	<12 U	<12 U	<12 U	<12 U	<12 U	<12 U	<12 U
9207X524	IR04MW36A	02/13/92	0	A	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U
9225X630	IR04MW36A	06/17/92	0	A	<10 U	<10 U	<10 U4	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0111D004	IR04MW36A	03/20/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229D009	IR04MW36A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G005	IR04MW36A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S044	IR04MW36A	06/17/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0438T014	IR04MW36A	09/16/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0449P037	IR04MW36A	12/02/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0509G004	IR04MW36A	03/02/05	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
9134X179	IR12MW11A	08/26/91	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9209X547	IR12MW11A	02/24/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9612W185	IR12MW11A	03/22/96	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0110P013	IR12MW11A	03/13/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0226P016	IR12MW11A	06/28/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236E008Z	IR12MW11A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9119M018	IR01MW02B	05/07/91	0	B	<10 U	3 J	<10 U	<10 U	<10 U	<10 U	7 J	7 J	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9119M019	IR01MW02B	05/07/91	0	B	<10 U	3 J	<10 U	<10 U	<10 U	<10 U	7 J	7 J	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9148X300	IR01MW02B	11/25/91	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9203X427	IR01MW02B	01/17/92	0	B	<10 U	3 J	<10 U	<10 U	<10 U	<10 U	<10 U	2 J	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	37
9206F150	IR01MW02B	02/04/92	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J199	IR01MW02B	08/17/92	0	B	<10 U	8 J	<10 U	<10 U	<10 U	<10 U	<10 U	5 J	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	37
0111P008	IR01MW02B	03/20/01	0	B	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	0.3 J	0.8 J	<1 U	<1 U	<1 UJ3	<1 U	<1 U	<1 U	9
0229A005	IR01MW02B	07/16/02	0	B	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<4.8 U	<4.8 U	<9.6 U	<9.6 U	<9.6 UJ3	<4.8 U	<9.6 U	<9.6 U	<4.8 U
0238E002	IR01MW02B	09/16/02	0	B	<9.6 U	<9.6 U	<9.6 U4	<9.6 U	<9.6 U	<9.6 U	<4.8 U	<4.8 U	<9.6 U	<9.6 U	<9.6 UJ3	<4.8 UJ3	<9.6 U	<9.6 U	<4.8 U
0425H031	IR01MW02B	06/17/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0436P001	IR01MW02B	08/31/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE	DI-N-OCTYLPHTHALATE	FLUORANTHENE	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE	HEXACHLOROCYCLOPENTADIENE	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE	ISOPHORONE	NAPHTHALENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0447P007	IR01MW02B	11/17/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	5 J	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0509G002	IR01MW02B	03/02/05	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0509G003	IR01MW02B	03/02/05	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
9204X450	IR01MW09B	01/23/92	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9230J190	IR01MW09B	07/23/92	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9234J201	IR01MW09B	08/17/92	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0111P002	IR01MW09B	03/19/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228A003	IR01MW09B	07/09/02	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
0238E007	IR01MW09B	09/17/02	0	B	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<4.8 U	<4.8 U	<9.6 U	<9.6 U	<9.6 UJ3	<4.8 UJ3	<9.6 U	<9.6 U	<4.8 U
0425G034	IR01MW09B	06/16/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0437P029	IR01MW09B	09/09/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0447J010	IR01MW09B	11/19/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0447J009	IR01MW09B	11/19/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0509G001	IR01MW09B	03/01/05	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
9205X467	IR01MW17B	01/28/92	0	B	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5
9230J183	IR01MW17B	07/22/92	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9234J204	IR01MW17B	08/18/92	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0116T004	IR01MW17B	04/24/01	0	B	<1 UJ7	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 UJ3	<1 UJ3	<1 UJ3	<1 UJ7	<1 U	<1 U
9119M012	IR01MW26B	05/06/91	0	B	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5
9203X425	IR01MW26B	01/17/92	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9203X426	IR01MW26B	01/17/92	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9234J206	IR01MW26B	08/19/92	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0116T002	IR01MW26B	04/23/01	0	B	<1 UJ7	<1 U	<1 U4	<1 U	<1 U4	<1 U	<1 U	<1 U	<1 U	<1 UJ3	<1 UJ3	<1 UJ3	<1 UJ7	<1 U	<1 U
0230D002	IR01MW26B	07/22/02	0	B	<9.6 U	<9.6 U	<9.6 U4	<9.6 U	<9.6 U	<9.6 U	<4.8 U	<4.8 U	<9.6 U	<9.6 U	<9.6 UJ3	<4.8 U	<9.6 U	<9.6 U	<4.8 U
0238E006	IR01MW26B	09/17/02	0	B	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<4.8 U	<4.8 U	<9.6 U	<9.6 U	<9.6 UJ3	<4.8 UJ3	<9.6 U	<9.6 U	<4.8 U
0425H035	IR01MW26B	06/18/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0437P032	IR01MW26B	09/10/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0449C044	IR01MW26B	12/03/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0509P008	IR01MW26B	03/03/05	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0429S055	IR01MW366B	07/08/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0429S056	IR01MW366B	07/08/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0438C050	IR01MW366B	09/16/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0438C051	IR01MW366B	09/16/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0449P034	IR01MW366B	12/02/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0509G005	IR01MW366B	03/02/05	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0429S057	IR01MW403B	07/08/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0438C054	IR01MW403B	09/17/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE	DI-N-OCTYLPHTHALATE	FLUORANTHENE	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE	HEXACHLOROCYCLOPENTADIENE	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE	ISOPHORONE	NAPHTHALENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0450G052	IR01MW403B	12/06/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
9205X465	IR01MW47B	01/27/92	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9230J172	IR01MW47B	07/20/92	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9234J211	IR01MW47B	08/20/92	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0112D004	IR01MW47B	03/28/01	0	B	<1 U	<1 U	<1 U4	<1 U	<1 U4	<1 U	<1 U	<1 U	<1 U	<1 UJ3	<1 UJ3	<1 UJ3	<1 U	<1 U	<1 U
0112D005	IR01MW47B	03/28/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228P019	IR01MW47B	07/12/02	0	B	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<47 UJ7	<9.4 U	<9.4 U	<9.4 U	<9.4 U
0237S017	IR01MW47B	09/13/02	0	B	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<4.8 U	<4.8 U	<9.6 U	<9.6 U	<9.6 UJ3	<4.8 U	<9.6 U	<9.6 U	<4.8 U
0425G042	IR01MW47B	06/18/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0425G043	IR01MW47B	06/18/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0438G047	IR01MW47B	09/15/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0449P032	IR01MW47B	12/01/04	0	B	<10 U	<10 U	<5.8 U4	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0509R004	IR01MW47B	03/02/05	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
9119M011	IR01MW53B	05/06/91	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9148X299	IR01MW53B	11/25/91	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X447	IR01MW53B	01/22/92	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9206F151	IR01MW53B	02/04/92	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J212	IR01MW53B	08/20/92	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0112P016	IR01MW53B	03/29/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228A008	IR01MW53B	07/11/02	0	B	<9.8 U	<9.8 U	<9.8 U	<9.8 U	<9.8 U	<9.8 U	<9.8 U	<9.8 U	<9.8 U	<9.8 U	<49 U	<9.8 U	<9.8 U	<9.8 U	<9.8 U
0237S018	IR01MW53B	09/13/02	0	B	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<4.8 U	<4.8 U	<9.6 U	<9.6 U	<9.6 UJ3	<4.8 U	<9.6 U	<9.6 U	<4.8 U
0427S053	IR01MW53B	06/29/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0438T018	IR01MW53B	09/16/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0450C048	IR01MW53B	12/06/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0510S019	IR01MW53B	03/08/05	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0429S059	IR01MWLF4B	07/09/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	7.7 J
0438J036	IR01MWLF4B	09/16/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	<10 U
0449P030	IR01MWLF4B	12/01/04	0	B	<10 U	<10 U	<5.1 U4	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	5.3 J
0509G007	IR01MWLF4B	03/03/05	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	3.1 J
0509G008	IR01MWLF4B	03/03/05	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<10 U	2.3 J

Sample ID	Location ID	Sample Date	Depth	Aquifer	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE	DI-N-OCTYLPHTHALATE	FLUORANTHENE	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE	HEXACHLOROCYCLOPENTADIENE	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE	ISOPHORONE	NAPHTHALENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Analyses					303	305	305	305	305	303	305	305	305	305	305	305	303	305	305
A Aquifer					232	234	234	234	234	232	234	234	234	234	234	234	232	234	234
B Aquifer					71	71	71	71	71	71	71	71	71	71	71	71	71	71	71
Detections					1	23	0	0	0	0	24	43	0	0	0	0	3	0	62
A Aquifer					1	19	0	0	0	0	20	38	0	0	0	0	3	0	55
B Aquifer					0	4	0	0	0	0	4	5	0	0	0	0	0	0	7
Minimum Concentration					1.3	0.36					0.3	0.1					0.81		0.08
A Aquifer					1.3	0.36					0.3	0.1					0.81		0.08
B Aquifer						3					0.3	0.8							2.3
Maximum Concentration					1.3	17					13	18					3		190
A Aquifer					1.3	17					13	18					3		190
B Aquifer						8					7	7							37
Median					100	8	40	NA	NA	NA	12	11	NA	NA	NA	NA	100	NA	7
A Aquifer					100	9	40	NA	NA	NA	12	11	NA	NA	NA	NA	100	NA	7
B Aquifer					NA	10	5.1	NA	NA	NA	10	10	NA	NA	NA	NA	NA	NA	7.7
Standard Deviation					6.5	3.3	3.2	3.1	3.2	6.5	3.2	3.6	3.1	3.1	4.2	3.3	6.5	3.1	18
A Aquifer					7.3	3.7	3.5	3.5	3.6	7.3	3.6	4.0	3.5	3.5	4.2	3.7	7.3	3.5	20
B Aquifer					1.0	1.2	1.0	1.0	1.0	1.0	1.3	1.3	1.0	1.0	4.1	1.3	1.0	1.0	5.6
Mean					5.6	4.9	4.9	4.9	4.9	5.6	4.6	4.7	4.9	4.9	5.4	3.7	5.6	4.9	7.5
A Aquifer					5.9	5.0	5.0	5.0	5.0	5.9	4.6	4.7	5.0	5.0	5.3	3.9	5.8	5.0	8.1
B Aquifer					4.7	4.7	4.7	4.7	4.7	4.7	4.5	4.5	4.7	4.7	5.5	3.2	4.7	4.7	5.5
RI Evaluation Criteria - Aquifer A					0.25		1.5	1.5	294.4	294.4	8	3.9	3.68	3.2	0.7	12	0.029	1290	24
RI Evaluation Criteria - Aquifer A Hits					1		0	0	0	0	2	15	0	0	0	0	3	0	11
A Aquifer					1		0	0	0	0	2	12	0	0	0	0	3	0	9
B Aquifer					0		0	0	0	0	0	3	0	0	0	0	0	0	2
RI Evaluation Criteria - Aquifer A ND Hits above Reg					302		292	292	0	0	231	255	292	292	305	7	300	0	2
A Aquifer					231		225	225	0	0	174	192	225	225	234	7	229	0	2
B Aquifer					71		67	67	0	0	57	63	67	67	71	0	71	0	0
RI Evaluation Criteria - Aquifer B					0.0085		1.5	1.5	294.4	294.4	8	3.9	1	0.21	0.7	0.7	0.029	1290	17
RI Evaluation Criteria - Aquifer B Hits					1		0	0	0	0	2	15	0	0	0	0	3	0	14
A Aquifer					1		0	0	0	0	2	12	0	0	0	0	3	0	12
B Aquifer					0		0	0	0	0	0	3	0	0	0	0	0	0	2
RI Evaluation Criteria - Aquifer B ND Hits above Reg					302		292	292	0	0	231	255	292	305	305	305	300	0	2
A Aquifer					231		225	225	0	0	174	192	225	234	234	234	229	0	2
B Aquifer					71		67	67	0	0	57	63	67	71	71	71	71	0	0

Sample ID	Location ID	Sample Date	Depth	Aquifer	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE	DI-N-OCTYLPHTHALATE	FLUORANTHENE	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE	HEXACHLOROCYCLOPENTADIENE	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE	ISOPHORONE	NAPHTHALENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
ESL-DW					0.00854		1.5	1.5			8	3.9	1	0.21		0.7	0.029167		17
ESL-DW Hits					1		1	0			2	15	0	0		0	3		14
A Aquifer					1		1	0			2	12	0	0		0	3		12
B Aquifer					0		0	0			0	3	0	0		0	0		2
ESL-NDW					0.25		1.5	1.5			8	3.9	3.68	4.65		12	0.02917		24
ESL-NDW Hits					1		1	0			2	15	0	0		0	3		11
A Aquifer					1		1	0			2	12	0	0		0	3		9
B Aquifer					0		0	0			0	3	0	0		0	0		2
Federal MCL													1		50				
Federal MCL Hits													0		0				
A Aquifer													0		0				
B Aquifer													0		0				
State MCL													1		50				
State MCL Hits													0		0				
A Aquifer													0		0				
B Aquifer													0		0				
GDGI BASEWIDE CRITERIA - AQUIFER A					30		294.4		294.4	294.4	16	30	129	3.2	0.7	94	30	1290	235
GDGI BASEWIDE CRITERIA - AQUIFER A Hits					0		0		0	0	0	0	0	0	0	0	0	0	0
A Aquifer					0		0		0	0	0	0	0	0	0	0	0	0	0
B Aquifer					0		0		0	0	0	0	0	0	0	0	0	0	0
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK					30		294.4		294.4	294.4	16	30	1	3.2	0.7	94	30	1290	235
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK Hits					0		0		0	0	0	0	0	0	0	0	0	0	0
A Aquifer					0		0		0	0	0	0	0	0	0	0	0	0	0
B Aquifer					0		0		0	0	0	0	0	0	0	0	0	0	0
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B					30		294.4		294.4	294.4	16	30	1	3.2	0.7	94	30	1290	235
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B Hits					0		0		0	0	0	0	0	0	0	0	0	0	0
A Aquifer					0		0		0	0	0	0	0	0	0	0	0	0	0
B Aquifer					0		0		0	0	0	0	0	0	0	0	0	0	0
HGAL GROUNDWATER																			
HGAL GROUNDWATER Hits																			
A Aquifer																			
B Aquifer																			

Sample ID	Location ID	Sample Date	Depth	Aquifer	NITROBENZENE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIMETHYLAMINE	N-NITROSODIPHENYLAMINE	PENTACHLOROPHENOL	PHENANTHRENE	PHENOL	PYRENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9119M017	IR01MW03A	05/07/91	0	A	<10 U	<10 U	NA	<10 U	<50 U	4 J	<10 U	<10 U
9201N020	IR01MW03A	01/10/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9234X682	IR01MW03A	08/17/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	2 J	<10 U
9234X683	IR01MW03A	08/17/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	3 J	<10 U
0111P009	IR01MW03A	03/20/01	0	A	<1 U	<1 U	NA	0.4 J	<2 UJ7	<1 U	<1 U	<1 U
0111P010	IR01MW03A	03/20/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0228A009	IR01MW03A	07/11/02	0	A	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<19 U	<9.4 U	<9.4 U	<9.4 U
0238S007	IR01MW03A	09/18/02	0	A	<9.7 U	<9.7 U	NA	<9.7 U	<4.9 UJ3	<4.9 U	<4.9 UJ3	<9.7 U
0425C031	IR01MW03A	06/15/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0436P009	IR01MW03A	09/01/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0447P008	IR01MW03A	11/17/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0509P003	IR01MW03A	03/02/05	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
9218Z050	IR01MW05A	05/05/92	0	A	<10 UJ7	<10 UJ7	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9218Z051	IR01MW05A	05/05/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9230J191	IR01MW05A	07/23/92	0	A	<10 U	<10 U	NA	6 J	<50 U	4 J	6 J	3 J
9234J200	IR01MW05A	08/17/92	0	A	<10 U	<10 U	NA	3 J	<50 U	2 J	5 J	<10 U
9530X877	IR01MW05A	07/26/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0111P011	IR01MW05A	03/20/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0233D016	IR01MW05A	08/16/02	0	A	<9.6 U	<9.6 U	NA	4.5 J	<4.8 U	1 J	<4.8 U1	<9.6 U
0239A010	IR01MW05A	09/25/02	0	A	<9.6 U	<9.6 U	NA	2.9 J	<4.8 U	2.2 J	3.3 J	<9.6 U
9113X076	IR01MW07A	03/26/91	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9148H924	IR01MW07A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9201N021	IR01MW07A	01/10/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9201N022	IR01MW07A	01/10/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9206X484	IR01MW07A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9206X485	IR01MW07A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9234X681	IR01MW07A	08/17/92	0	A	<10 U	<10 U	NA	<10 U	NA	<10 U	NA	<10 U
0110P017	IR01MW07A	03/14/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0229A013	IR01MW07A	07/18/02	0	A	<9.6 U	<9.6 U	NA	<9.6 U	<4.8 UJ3	<4.8 U	<4.8 UJ3	<9.6 U
0243M002	IR01MW10A	10/22/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0437P027	IR01MW10A	09/09/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0437P028	IR01MW10A	09/09/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0447J011	IR01MW10A	11/19/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0509P001	IR01MW10A	03/01/05	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0243M003	IR01MW11A	10/22/02	0	A	<11 U	<11 U	NA	<11 U	<5.4 U	<5.4 U	<5.4 U	<11 U
0243M004	IR01MW12A	10/22/02	0	A	<9.7 U	<9.7 U	NA	<9.7 U	<4.9 U	<4.9 U	<4.9 U	<9.7 U
9218Z052	IR01MW16A	05/05/92	0	A	<10 U	<10 U	NA	<10 U	<51 U	<10 U	<10 U	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	NITROBENZENE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIMETHYLAMINE	N-NITROSODIPHENYLAMINE	PENTACHLOROPHENOL	PHENANTHRENE	PHENOL	PYRENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9230J184	IR01MW16A	07/22/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9230J185	IR01MW16A	07/22/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9234J202	IR01MW16A	08/18/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
0229A002	IR01MW16A	07/15/02	0	A	<9.6 U	<9.6 U	NA	<9.6 U	<4.8 U	0.64 J	<4.8 U	<9.6 U
0236G003	IR01MW16A	09/06/02	0	A	<9.6 U	<9.6 U	NA	<9.6 U	<4.8 U	0.5 J	<4.8 U	<9.6 U
9218Z054	IR01MW18A	05/06/92	0	A	<11 U	<11 U	NA	<11 U	<53 U	22	<11 U	<11 U
9218Z055	IR01MW18A	05/06/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	20	<10 U	<10 U
9218Z056	IR01MW18A	05/06/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	18	<10 U	<10 U
9230J188	IR01MW18A	07/23/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	13	4 J	2 J
9230J189	IR01MW18A	07/23/92	0	A	<10 U	<10 U	NA	2 J	<50 U	<10	<10 U	2 J
9234J205	IR01MW18A	08/18/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10	<10 U	<10 U
0115D002	IR01MW18A	04/17/01	0	A	<1 U	<1 U	NA	<1 U	<3 U	0.1 J	<1 U	<1 U
0115D003	IR01MW18A	04/17/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0230D003	IR01MW18A	07/22/02	0	A	<9.7 U	<9.7 U	NA	<9.7 U	<4.9 U	<4.9 U	<4.9 U	<9.7 U
0230D004	IR01MW18A	07/22/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0238J015	IR01MW18A	09/19/02	0	A	<9.6 U	<9.6 U	NA	<9.6 U	<4.8 U	<4.8 U	<4.8 U1	<9.6 U
0238J016	IR01MW18A	09/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9218Z063	IR01MW31A	05/08/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	3 J	<10 U
9218Z064	IR01MW31A	05/08/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	3 J	<10 U
9230J186	IR01MW31A	07/22/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9234J207	IR01MW31A	08/19/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9234J208	IR01MW31A	08/19/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
0111T018	IR01MW31A	03/22/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0111T019	IR01MW31A	03/22/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0234E007	IR01MW31A	08/21/02	0	A	<9.6 U	<9.6 U	NA	<9.6 U	<4.8 U	<4.8 U	<4.8 U	<9.6 U
0239A004	IR01MW31A	09/23/02	0	A	<9.6 U	<9.6 U	NA	<9.6 U	<4.8 U	<4.8 U	<4.8 U	<9.6 U
0239A005	IR01MW31A	09/23/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0425S046	IR01MW31A	06/18/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0438T006	IR01MW31A	09/14/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0448P011	IR01MW31A	11/22/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0513Z029	IR01MW31A	03/29/05	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
9548J623	IR01MW366A	12/01/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9549J624	IR01MW366A	12/04/95	0	A	<10 U	<10 U	NA	<10 U	<25 U	<10 U	<10 U	<10 U
9549J626	IR01MW366A	12/05/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9549J627	IR01MW366A	12/08/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9550J628	IR01MW366A	12/11/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9550J653	IR01MW366A	12/13/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	NITROBENZENE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIMETHYLAMINE	N-NITROSODIPHENYLAMINE	PENTACHLOROPHENOL	PHENANTHRENE	PHENOL	PYRENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9610J909	IR01MW366A	03/06/96	0	A	<10 U	<10 U	NA	<10 U	6 J	<10 U	77	<100 U
9620J116	IR01MW366A	05/14/96	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9620J121	IR01MW366A	05/15/96	0	A	<10 U	<10 U	NA	<10 U	2 J	<10 U	<10 U	<10 U
0110P019	IR01MW366A	03/15/01	0	A	<1 U	<1 UJ3	NA	<1 U	<2 U	<1 U	5 J3	<1 U
0110P019B	IR01MW366A	03/19/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0425C035	IR01MW366A	06/16/04	0	A	<25 U	<25 U	<25 U	<25 U	<12.5 U	<25 U	<12.5 U	<25 U
0427S051	IR01MW366A	06/28/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	4.2 J	<10 U
0449P027	IR01MW366A	11/30/04	0	A	<10 UJ5	<10 UJ5	<10 UJ5	<10 UJ5	<5 UJ5	<10 UJ5	<5 UJ5	<10 UJ5
0509P005	IR01MW366A	03/02/05	0	A	<10 UJ3	<10 UJ3	<10 UJ3	<10 UJ3	<5 U	<10 UJ3	<5 U	<10 UJ3
9548J611	IR01MW367A	11/27/95	0	A	<10 U	<10 U	NA	<10 U	<25 U	<10 U	56	<100 U
9610W139	IR01MW367A	03/05/96	0	A	<10 U	<10 U	NA	<10 U	<25 U	<10 U	32	<100 U
9620J115	IR01MW367A	05/14/96	0	A	<10 U	<10 U	NA	<10 U	<25 U	<10 U	<10 U	<10 U
0111P015	IR01MW367A	03/21/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0229P002	IR01MW367A	07/15/02	0	A	<9.6 U	<9.6 U	NA	<9.6 U	<4.8 U	<4.8 U	8.7	<9.6 U
0238S008	IR01MW367A	09/18/02	0	A	<9.7 U	<9.7 U	NA	<9.7 U	<4.9 U	<4.9 U	13	<9.7 U
9119M016	IR01MW38A	05/07/91	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9203X420	IR01MW38A	01/16/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9203X421	IR01MW38A	01/16/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9234X687	IR01MW38A	08/18/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
0116P006	IR01MW38A	04/24/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0233E006	IR01MW38A	08/13/02	0	A	<9.6 U	<9.6 U	NA	<9.6 U	<4.8 U	<4.8 U	<4.8 U	<9.6 U
0237G012	IR01MW38A	09/12/02	0	A	<9.6 U	<9.6 U	NA	<9.6 U	<4.8 U	<4.8 U	<4.8 U	<9.6 U
0425X008	IR01MW38A	06/18/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0438T004	IR01MW38A	09/13/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0448P013	IR01MW38A	11/22/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0510S018	IR01MW38A	03/08/05	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
9044J065	IR01MW42A	11/01/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9202A020	IR01MW42A	01/09/92	0	A	<10 U	<10 U	NA	<10 U	NA	<10 U	NA	<10 U
9202A021	IR01MW42A	01/09/92	0	A	<10 U	<10 U	NA	<10 U	NA	<10 U	NA	<10 U
9228J160	IR01MW42A	07/09/92	0	A	<10 UJ5	<10 UJ5	NA	<10 UJ5	<50 UJ5	<10 UJ5	<10 UJ5	<10 UJ5
9234X688	IR01MW42A	08/18/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
0111T005	IR01MW42A	03/19/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0234D010	IR01MW42A	08/21/02	0	A	<9.6 U	<9.6 U	NA	<9.6 U	<4.8 U	<4.8 U	0.87 J	<9.6 U
0237S011	IR01MW42A	09/11/02	0	A	<9.6 U	<9.6 U	NA	<9.6 U	<4.8 UJ3	<4.8 U	<4.8 UJ3	<9.6 U
0425S035	IR01MW42A	06/15/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0438C043	IR01MW42A	09/14/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0448P016	IR01MW42A	11/23/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	NITROBENZENE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIMETHYLAMINE	N-NITROSODIPHENYLAMINE	PENTACHLOROPHENOL	PHENANTHRENE	PHENOL	PYRENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0509R002	IR01MW42A	03/02/05	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
9112X068	IR01MW43A	03/22/91	0	A	<10 UJ5	<10 UJ5	NA	<10 UJ5	<50 UJ5	4 J5	67 J5	3 J5
9147X295	IR01MW43A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9202A019	IR01MW43A	01/09/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	60	<10 U
9202A019A	IR01MW43A	01/09/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9206X483	IR01MW43A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9234X685	IR01MW43A	08/18/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	3 J	50	<10 U
9234X686	IR01MW43A	08/18/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	41	<10 U
9612J940	IR01MW43A	03/19/96	0	A	<10 U	<10 U	NA	<10 UJ1	<25 UJ1	<10 UJ1	120	<50 UJ01
0110P030	IR01MW43A	03/16/01	0	A	<4 U	<4 U	NA	<4 UJ01	<10 UJ017	0.6 J01	31	0.8 J01
0110P031	IR01MW43A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0228A012	IR01MW43A	07/12/02	0	A	<9.4 U	<9.4 UJ3	<9.4 U	<9.4 U	<19 U	<9.4 U	21	<9.4 U
0237J024	IR01MW43A	09/13/02	0	A	<9.7 U	<9.7 U	NA	<9.7 U	<4.9 U	<4.9 U	20	1.3 J
0425G032	IR01MW43A	06/15/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	62	<10 U
0438B048	IR01MW43A	09/15/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	80	<10 U
0449P021	IR01MW43A	11/29/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	66	<10 U
0509P004	IR01MW43A	03/02/05	0	A	<10 UJ3	<10 UJ3	<10 UJ3	<10 UJ3	<5 U	<10 UJ3	30	<10 UJ3
0510P004	IR01MW43A	03/08/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9113X072	IR01MW44A	03/25/91	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	5 J	<10 U
9113X073	IR01MW44A	03/25/91	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	6 J	<10 U
9204X430	IR01MW44A	01/20/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	7 J	<10 U
9204X430A	IR01MW44A	01/20/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9234X699	IR01MW44A	08/20/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10	<10 U
9234X700	IR01MW44A	08/20/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9612J941	IR01MW44A	03/19/96	0	A	<10 U	<10 U	NA	<10 U	<25 U	<10 U	13	<10 U
0112T008	IR01MW44A	03/27/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0112T009	IR01MW44A	03/27/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0229P010	IR01MW44A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0238J007	IR01MW44A	09/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0425S043	IR01MW44A	06/17/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0438C048	IR01MW44A	09/15/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	14	<10 U
0449C045	IR01MW44A	12/03/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0511R054	IR01MW44A	03/17/05	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
9044J059	IR01MW48A	10/30/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9147X293	IR01MW48A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9204X445	IR01MW48A	01/22/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9204X446	IR01MW48A	01/22/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	NITROBENZENE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIMETHYLAMINE	N-NITROSODIPHENYLAMINE	PENTACHLOROPHENOL	PHENANTHRENE	PHENOL	PYRENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9206X486	IR01MW48A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9228J161	IR01MW48A	07/09/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9234J210	IR01MW48A	08/19/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
0112P017	IR01MW48A	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0112P018	IR01MW48A	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0228D013	IR01MW48A	07/11/02	0	A	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<19 U	<9.4 U	<9.4 U	<9.4 U
0237J023	IR01MW48A	09/13/02	0	A	<9.8 U	<9.8 U	NA	<9.8 U	<4.9 U	<4.9 U	<4.9 U	<9.8 U
0425S038	IR01MW48A	06/16/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0438T012	IR01MW48A	09/15/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0449P020	IR01MW48A	11/29/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0510G021	IR01MW48A	03/09/05	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
9113X075	IR01MW58A	03/25/91	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9147X291	IR01MW58A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9147X292	IR01MW58A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9204X428	IR01MW58A	01/20/92	0	A	<20 U	<20 U	NA	<20 U	<100 U	<20 U	<20 U	<20 U
9204X429	IR01MW58A	01/20/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9206X487	IR01MW58A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9206X488	IR01MW58A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9234J213	IR01MW58A	08/20/92	0	A	<40 U	<40 U	NA	<40 U	<200 U	<40 U	<40 U	<40 U
0112T004	IR01MW58A	03/26/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0112T005	IR01MW58A	03/26/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0229P005	IR01MW58A	07/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0236G002	IR01MW58A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0424G030	IR01MW58A	06/10/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0436P004	IR01MW58A	09/01/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0447P002	IR01MW58A	11/15/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0510G018	IR01MW58A	03/08/05	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
9204X438	IR01MW62A	01/21/92	0	A	<20 U	<20 U	NA	<20 U	<100 U	<20 U	<20 U	<20 U
9204X439	IR01MW62A	01/21/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	3 J	<10 U	<10 U
9230J182	IR01MW62A	07/21/92	0	A	<10 UJ5	<10 UJ5	NA	<10 UJ5	<50 UJ5	5 J5	<10 UJ5	3 J5
9234X702	IR01MW62A	08/20/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	11	<10 U	7 J
0112P010	IR01MW62A	03/28/01	0	A	<1 U	<1 U	NA	<1 U	<2 U	0.9 J	<1 U	0.2 J
0112P011	IR01MW62A	03/28/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0228P014	IR01MW62A	07/11/02	0	A	<9.4 U	<9.4 U	<9.4 U	<9.4 U	<19 U	<9.4 U	<9.4 U	<9.4 U
0237E002	IR01MW62A	09/09/02	0	A	<9.6 U	<9.6 U	NA	<9.6 U	<4.8 U	<4.8 U	<4.8 U	<9.6 U
0424S033	IR01MW62A	06/10/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0436P007	IR01MW62A	09/01/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	NITROBENZENE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIMETHYLAMINE	N-NITROSODIPHENYLAMINE	PENTACHLOROPHENOL	PHENANTHRENE	PHENOL	PYRENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0436P008	IR01MW62A	09/01/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0447P001	IR01MW62A	11/15/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0509P002	IR01MW62A	03/02/05	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
9204X448	IR01MW63A	01/22/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9230J170	IR01MW63A	07/20/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9230J171	IR01MW63A	07/20/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9234X701	IR01MW63A	08/20/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
0112T016	IR01MW63A	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0229D020	IR01MW63A	07/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0237G002	IR01MW63A	09/09/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0424S034	IR01MW63A	06/10/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0436P003	IR01MW63A	09/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0449C032	IR01MW63A	11/30/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0510G019	IR01MW63A	03/08/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9043J027	IR01MWI-2	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9043J028	IR01MWI-2	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9202A022	IR01MWI-2	01/09/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9228A393	IR01MWI-2	07/06/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9234X707	IR01MWI-2	08/21/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
0109P001	IR01MWI-2	03/06/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0233D008	IR01MWI-2	08/13/02	0	A	<11 U	<11 U	NA	<11 U	<5.3 U	<5.3 U	<5.3 U1	<11 U
0239E003	IR01MWI-2	09/23/02	0	A	<9.6 U	<9.6 U	NA	<9.6 U	<4.8 U	<4.8 U	<4.8 U	<9.6 U
9043J034	IR01MWI-3	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9203X418	IR01MWI-3	01/16/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	6 J	<10 U
9203X418A	IR01MWI-3	01/16/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9228A395	IR01MWI-3	07/06/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	4 J
9228A396	IR01MWI-3	07/06/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	2 J	<10 U	4 J
9235X709	IR01MWI-3	08/24/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	2 J	<10
9612J939	IR01MWI-3	03/19/96	0	A	<100 U	<100 U	NA	<100 U	<250 U	<100 U	<100 U	<100 U
0112D007	IR01MWI-3	03/29/01	0	A	<1 U	<1 U	NA	<1 U	<3 U	<1 U	3	<1 U
0112D008	IR01MWI-3	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0233D014	IR01MWI-3	08/15/02	0	A	<10 U	<10 U	NA	<10 U	<5 U	<5 U	<5 U1	<10 U
0239E002	IR01MWI-3	09/23/02	0	A	<9.7 U	<9.7 U	NA	<9.7 U	<4.9 U	<4.9 U	<4.9 J	<9.7 U
0449C046	IR01MWI-3	12/03/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	5.9	<10 U
0510G020	IR01MWI-3	03/09/05	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
9043J032	IR01MWI-5	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9043J033	IR01MWI-5	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	NITROBENZENE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIMETHYLAMINE	N-NITROSODIPHENYLAMINE	PENTACHLOROPHENOL	PHENANTHRENE	PHENOL	PYRENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9203X419	IR01MWI-5	01/16/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	20	<10 U	5 J
9228J162	IR01MWI-5	07/09/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	9 J	<10 U	5 J
9228J163	IR01MWI-5	07/09/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	5 J	<10 U	3 J
9234X704	IR01MWI-5	08/21/92	0	A	<40 U	<40 U	NA	<40 U	<200 U	39 J	<40 U	15 J
0116P007	IR01MWI-5	04/24/01	0	A	<1 U	<1 U	NA	<1 UJ0	<2 UJ0	0.3 J0	0.8 J	0.9 J0
0230E004	IR01MWI-5	07/22/02	0	A	<9.6 U	<9.6 U	NA	<9.6 U	<4.8 U	1.6 J	1.4 J	<9.6 U
0230E005	IR01MWI-5	07/22/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0238E016	IR01MWI-5	09/19/02	0	A	<9.6 U	<9.6 U	NA	<9.6 U	<4.8 U	2.1 J	<4.8 U1	<9.6 U
0238E017	IR01MWI-5	09/19/02	0	A	<9.6 U	<9.6 U	NA	<9.6 U	<4.8 U	1.9 J	<4.8 U1	<9.6 U
9043J035	IR01MWI-6	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9204X433	IR01MWI-6	01/20/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9228J164	IR01MWI-6	07/09/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9234X705	IR01MWI-6	08/21/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9043J029	IR01MWI-7	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9204X437	IR01MWI-7	01/21/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9228J165	IR01MWI-7	07/10/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9234J214	IR01MWI-7	08/21/92	0	A	<14 U	<14 U	NA	<14 U	<72 U	<14 U	<14 U	<14 U
0112T019	IR01MWI-7	03/30/01	0	A	<1 U	<1 U	NA	<1 U	<2 U	<1 U	0.9 J	<1 U
0112T020	IR01MWI-7	03/30/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0229A006	IR01MWI-7	07/16/02	0	A	<9.6 U	<9.6 U	NA	<9.6 U	<4.8 U	<4.8 U	<4.8 U	<9.6 U
0236E007Z	IR01MWI-7	09/06/02	0	A	<9.6 U	<9.6 U	NA	<9.6 U	<4.8 U	<4.8 U	<4.8 U	<9.6 U
0425X001	IR01MWI-7	06/15/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0438T008	IR01MWI-7	09/14/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0447C014	IR01MWI-7	11/19/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0510G016	IR01MWI-7	03/08/05	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
9205X463	IR01MWI-8	01/27/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9234J215	IR01MWI-8	08/21/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9612W181	IR01MWI-8	03/21/96	0	A	<10 U	<10 U	NA	<10 U	<25 U	<10 U	<10 U	<10 U
0112T015	IR01MWI-8	03/29/01	0	A	<1 U	<1 U	NA	<1 U	<2 U	<1 U	<1 U	<1 U
0230E013	IR01MWI-8	07/26/02	0	A	<9.6 U	<9.6 U	NA	<9.6 U	<4.8 U	<4.8 U	<4.8 U	<9.6 U
0237E023	IR01MWI-8	09/13/02	0	A	<9.6 U	<9.6 U	NA	<9.6 U	<4.8 U	<4.8 U	<4.8 U	<9.6 U
0237E024	IR01MWI-8	09/13/02	0	A	<9.6 U	<9.6 U	NA	<9.6 U	<4.8 U	<4.8 U	<4.8 U	<9.6 U
0510G023	IR01MWI-8	03/09/05	0	A	<10 U	<10 U	<10 U	<10 UJ7	<5 U	<10 U	<5 U	<10 U
9043J030	IR01MWI-9	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9204X436	IR01MWI-9	01/21/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9228A394	IR01MWI-9	07/06/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9234J216	IR01MWI-9	08/21/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	3 J

Sample ID	Location ID	Sample Date	Depth	Aquifer	NITROBENZENE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIMETHYLAMINE	N-NITROSODIPHENYLAMINE	PENTACHLOROPHENOL	PHENANTHRENE	PHENOL	PYRENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9234J217	IR01MWI-9	08/21/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	3 J	<10 U	6 J
0112P012	IR01MWI-9	03/28/01	0	A	<1 U	<1 U	NA	<1 U	<2 U	<1 U	<1 U	<1 U
0229P006	IR01MWI-9	07/16/02	0	A	<9.6 U	<9.6 U	NA	<9.6 U	<4.8 U	<4.8 U	<4.8 U	<9.6 U
0236J001	IR01MWI-9	09/06/02	0	A	<9.8 U	<9.8 U	NA	<9.8 U	<4.9 U	<4.9 U	<4.9 U	<9.8 U
0429S060	IR01MWLF1A	07/09/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0438B049	IR01MWLF1A	09/15/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0449P025	IR01MWLF1A	11/30/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0510G013	IR01MWLF1A	03/07/05	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0429S058	IR01MWLF2A	07/08/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0438T019	IR01MWLF2A	09/16/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0449P024	IR01MWLF2A	11/30/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0510G012	IR01MWLF2A	03/07/05	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0429S061	IR01MWLF4A	07/09/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0438G053	IR01MWLF4A	09/16/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0449P028	IR01MWLF4A	12/01/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0449P029	IR01MWLF4A	12/01/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0509P007	IR01MWLF4A	03/03/05	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
9146X259	IR04MW13A	11/14/91	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9207X518	IR04MW13A	02/12/92	0	A	<12 U	<12 U	NA	<12 U	<60 U	<12 U	<12 U	<12 U
9207X519	IR04MW13A	02/12/92	0	A	<11 U	<11 U	NA	<11 U	<56 U	<11 U	<11 U	<11 U
9225X627	IR04MW13A	06/17/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9225X628	IR04MW13A	06/17/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
0110P006	IR04MW13A	03/12/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0229P012	IR04MW13A	07/18/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0238J002	IR04MW13A	09/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0427S052	IR04MW13A	06/28/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0438G051	IR04MW13A	09/16/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0450G051	IR04MW13A	12/06/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0509G009	IR04MW13A	03/03/05	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
9049J089	IR04MW31A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9146X256	IR04MW31A	11/14/91	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9207X517	IR04MW31A	02/12/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9225X629	IR04MW31A	06/17/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
0110P026	IR04MW31A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0230A008	IR04MW31A	07/23/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0237J011	IR04MW31A	09/11/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9049J085	IR04MW35A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	NITROBENZENE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIMETHYLAMINE	N-NITROSODIPHENYLAMINE	PENTACHLOROPHENOL	PHENANTHRENE	PHENOL	PYRENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9146X257	IR04MW35A	11/14/91	0	A	<10 U	<10 U	NA	<10 U	<50 UJ3	<10 U	<10 UJ3	<10 U
9207X520	IR04MW35A	02/12/92	0	A	<12 U	<12 U	NA	<12 U	<58 U	<12 U	<12 U	<12 U
9225X623	IR04MW35A	06/15/92	0	A	<10 U	<10 U	NA	<10 U	NA	<10 U	NA	<10 U
0111P003	IR04MW35A	03/19/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0229E020	IR04MW35A	07/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0237G008	IR04MW35A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9049J108	IR04MW36A	12/07/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9049J109	IR04MW36A	12/07/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9146X254	IR04MW36A	11/14/91	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9146X255	IR04MW36A	11/14/91	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9207X523	IR04MW36A	02/13/92	0	A	<12 U	<12 U	NA	<12 U	<59 U	<12 U	<12 U	<12 U
9207X524	IR04MW36A	02/13/92	0	A	<11 U	<11 U	NA	<11 U	<54 U	<11 U	<11 U	<11 U
9225X630	IR04MW36A	06/17/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
0111D004	IR04MW36A	03/20/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0229D009	IR04MW36A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0237G005	IR04MW36A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0425S044	IR04MW36A	06/17/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0438T014	IR04MW36A	09/16/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0449P037	IR04MW36A	12/02/04	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0509G004	IR04MW36A	03/02/05	0	A	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
9134X179	IR12MW11A	08/26/91	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9209X547	IR12MW11A	02/24/92	0	A	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9612W185	IR12MW11A	03/22/96	0	A	<10 U	<10 U	NA	<10 U	<25 U	<10 U	<10 U	<10 U
0110P013	IR12MW11A	03/13/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0226P016	IR12MW11A	06/28/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0236E008Z	IR12MW11A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9119M018	IR01MW02B	05/07/91	0	B	<10 U	<10 U	NA	<10 U	<50 U	9 J	<10 U	5 J
9119M019	IR01MW02B	05/07/91	0	B	<10 U	<10 U	NA	<10 U	<50 U	9 J	<10 U	5 J
9148X300	IR01MW02B	11/25/91	0	B	NA	NA	NA	NA	NA	NA	NA	NA
9203X427	IR01MW02B	01/17/92	0	B	<10 U	<10 U	NA	<10 U	<50 U	3 J	<10 U	<10 U
9206F150	IR01MW02B	02/04/92	0	B	NA	NA	NA	NA	NA	NA	NA	NA
9234J199	IR01MW02B	08/17/92	0	B	<10 U	<10 U	NA	<10 U	<50 U	6 J	<10 U	<10 U
0111P008	IR01MW02B	03/20/01	0	B	<1 U	<1 U	NA	<1 U	<2 UJ7	0.6 J	<1 U	0.7 J
0229A005	IR01MW02B	07/16/02	0	B	<9.6 U	<9.6 U	NA	<9.6 U	<4.8 U	<4.8 U	<4.8 U	<9.6 U
0238E002	IR01MW02B	09/16/02	0	B	<9.6 U	<9.6 U	NA	<9.6 U	<4.8 U	<4.8 U	<4.8 U2	0.82 J
0425H031	IR01MW02B	06/17/04	0	B	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0436P001	IR01MW02B	08/31/04	0	B	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	NITROBENZENE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIMETHYLAMINE	N-NITROSODIPHENYLAMINE	PENTACHLOROPHENOL	PHENANTHRENE	PHENOL	PYRENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0447P007	IR01MW02B	11/17/04	0	B	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	5.2 J
0509G002	IR01MW02B	03/02/05	0	B	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0509G003	IR01MW02B	03/02/05	0	B	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
9204X450	IR01MW09B	01/23/92	0	B	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9230J190	IR01MW09B	07/23/92	0	B	<10 U	<10 U	NA	<10 U	NA	<10 U	NA	<10 U
9234J201	IR01MW09B	08/17/92	0	B	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
0111P002	IR01MW09B	03/19/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA
0228A003	IR01MW09B	07/09/02	0	B	<10 U	<10 U	<10 U	<10 U	<20 UJ3	<10 U	<10 UJ3	<10 U
0238E007	IR01MW09B	09/17/02	0	B	<9.6 U	<9.6 U	NA	<9.6 U	<4.8 U	<4.8 U	<4.8 U2	<9.6 U
0425G034	IR01MW09B	06/16/04	0	B	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0437P029	IR01MW09B	09/09/04	0	B	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0447J010	IR01MW09B	11/19/04	0	B	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0447J009	IR01MW09B	11/19/04	0	B	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0509G001	IR01MW09B	03/01/05	0	B	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
9205X467	IR01MW17B	01/28/92	0	B	<10 UJ5	<10 UJ5	NA	<10 UJ5	<50 UJ5	<10 UJ5	<10 UJ5	<10 UJ5
9230J183	IR01MW17B	07/22/92	0	B	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9234J204	IR01MW17B	08/18/92	0	B	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
0116T004	IR01MW17B	04/24/01	0	B	<1 U	<1 U	NA	<1 U	<3 U	<1 U	<1 U	<1 U
9119M012	IR01MW26B	05/06/91	0	B	<10 UJ5	<10 UJ5	NA	<10 UJ5	<50 UJ5	<10 UJ5	<10 UJ5	<10 UJ5
9203X425	IR01MW26B	01/17/92	0	B	<10 U	<10 U	NA	<10 U	NA	<10 U	NA	<10 U
9203X426	IR01MW26B	01/17/92	0	B	<10 U	<10 U	NA	<10 U	NA	<10 U	NA	<10 U
9234J206	IR01MW26B	08/19/92	0	B	<10 U	<10 U	NA	<10 U	NA	<10 U	NA	<10 U
0116T002	IR01MW26B	04/23/01	0	B	<1 U	<1 U	NA	<1 U	<3 U	<1 U	<1 U	<1 U
0230D002	IR01MW26B	07/22/02	0	B	<9.6 U	<9.6 U	NA	<9.6 U	<4.8 U	<4.8 U	<4.8 U	<9.6 U
0238E006	IR01MW26B	09/17/02	0	B	<9.6 U	<9.6 U	NA	<9.6 U	<4.8 U	<4.8 U	<4.8 U2	<9.6 U
0425H035	IR01MW26B	06/18/04	0	B	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0437P032	IR01MW26B	09/10/04	0	B	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0449C044	IR01MW26B	12/03/04	0	B	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0509P008	IR01MW26B	03/03/05	0	B	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0429S055	IR01MW366B	07/08/04	0	B	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0429S056	IR01MW366B	07/08/04	0	B	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0438C050	IR01MW366B	09/16/04	0	B	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0438C051	IR01MW366B	09/16/04	0	B	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0449P034	IR01MW366B	12/02/04	0	B	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0509G005	IR01MW366B	03/02/05	0	B	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0429S057	IR01MW403B	07/08/04	0	B	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0438C054	IR01MW403B	09/17/04	0	B	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	NITROBENZENE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIMETHYLAMINE	N-NITROSODIPHENYLAMINE	PENTACHLOROPHENOL	PHENANTHRENE	PHENOL	PYRENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0450G052	IR01MW403B	12/06/04	0	B	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
9205X465	IR01MW47B	01/27/92	0	B	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9230J172	IR01MW47B	07/20/92	0	B	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9234J211	IR01MW47B	08/20/92	0	B	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
0112D004	IR01MW47B	03/28/01	0	B	<1 U	<1 U	NA	<1 U	<2 U	<1 U	<1 U	<1 U
0112D005	IR01MW47B	03/28/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA
0228P019	IR01MW47B	07/12/02	0	B	<9.4 U	<9.4 UJ3	<9.4 U	<9.4 U	<19 U	<9.4 U	<9.4 U	<9.4 U
0237S017	IR01MW47B	09/13/02	0	B	<9.6 U	<9.6 U	NA	<9.6 U	<4.8 U	<4.8 U	<4.8 U	<9.6 U
0425G042	IR01MW47B	06/18/04	0	B	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0425G043	IR01MW47B	06/18/04	0	B	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0438G047	IR01MW47B	09/15/04	0	B	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0449P032	IR01MW47B	12/01/04	0	B	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0509R004	IR01MW47B	03/02/05	0	B	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
9119M011	IR01MW53B	05/06/91	0	B	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9148X299	IR01MW53B	11/25/91	0	B	NA	NA	NA	NA	NA	NA	NA	NA
9204X447	IR01MW53B	01/22/92	0	B	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9206F151	IR01MW53B	02/04/92	0	B	NA	NA	NA	NA	NA	NA	NA	NA
9234J212	IR01MW53B	08/20/92	0	B	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
0112P016	IR01MW53B	03/29/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA
0228A008	IR01MW53B	07/11/02	0	B	<9.8 U	<9.8 U	<9.8 U	<9.8 U	<20 UJ3	<9.8 U	<9.8 UJ3	<9.8 U
0237S018	IR01MW53B	09/13/02	0	B	<9.6 U	<9.6 U	NA	<9.6 U	<4.8 U	<4.8 U	<4.8 U	<9.6 U
0427S053	IR01MW53B	06/29/04	0	B	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0438T018	IR01MW53B	09/16/04	0	B	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0450C048	IR01MW53B	12/06/04	0	B	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0510S019	IR01MW53B	03/08/05	0	B	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0429S059	IR01MWLF4B	07/09/04	0	B	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0438J036	IR01MWLF4B	09/16/04	0	B	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0449P030	IR01MWLF4B	12/01/04	0	B	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0509G007	IR01MWLF4B	03/03/05	0	B	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0509G008	IR01MWLF4B	03/03/05	0	B	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	NITROBENZENE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIMETHYLAMINE	N-NITROSODIPHENYLAMINE	PENTACHLOROPHENOL	PHENANTHRENE	PHENOL	PYRENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Analyses					305	305	117	305	297	305	297	305
A Aquifer					234	234	77	234	230	234	230	234
B Aquifer					71	71	40	71	67	71	67	71
Detections					0	0	0	6	2	34	40	23
A Aquifer					0	0	0	6	2	29	40	18
B Aquifer					0	0	0	0	0	5	0	5
Minimum Concentration								0.4	2	0.1	0.8	0.2
A Aquifer								0.4	2	0.1	0.8	0.2
B Aquifer										0.6		0.7
Maximum Concentration								6	6	39	120	15
A Aquifer								6	6	39	120	15
B Aquifer										9		5.2
Median					NA	NA	NA	25	200	12	13	7
A Aquifer					NA	NA	NA	25	200	12	13	20
B Aquifer					NA	NA	NA	NA	NA	10	NA	10
Standard Deviation					3.1	3.1	1.1	3.2	15	4.2	13	5.5
A Aquifer					3.5	3.5	1.4	3.5	16	4.7	14	6.2
B Aquifer					1.0	1.0	0.050	1.0	9.6	1.5	1.4	1.1
Mean					4.9	4.9	4.9	4.9	12	4.9	6.1	5.3
A Aquifer					5.0	5.0	4.8	5.0	13	4.9	7.1	5.5
B Aquifer					4.7	4.7	5.0	4.7	7.7	4.6	2.9	4.7
RI Evaluation Criteria - Aquifer A					668	330000	330000	330000	7.9	4.6	580	2
RI Evaluation Criteria - Aquifer A Hits					0	0	0	0	0	13	0	15
A Aquifer					0	0	0	0	0	10	0	12
B Aquifer					0	0	0	0	0	3	0	3
RI Evaluation Criteria - Aquifer A ND Hits above Reg					0	0	0	0	131	262	0	272
A Aquifer					0	0	0	0	112	199	0	209
B Aquifer					0	0	0	0	19	63	0	63
RI Evaluation Criteria - Aquifer B					668	330000	330000	330000	1	4.6	5	2
RI Evaluation Criteria - Aquifer B Hits					0	0	0	0	2	13	24	15
A Aquifer					0	0	0	0	2	10	24	12
B Aquifer					0	0	0	0	0	3	0	3
RI Evaluation Criteria - Aquifer B ND Hits above Reg					0	0	0	0	295	262	112	272
A Aquifer					0	0	0	0	228	199	93	209
B Aquifer					0	0	0	0	67	63	19	63

Sample ID	Location ID	Sample Date	Depth	Aquifer	NITROBENZENE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIMETHYLAMINE	N-NITROSODIPHENYLAMINE	PENTACHLOROPHENOL	PHENANTHRENE	PHENOL	PYRENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
ESL-DW									1	4.6	5	2
ESL-DW Hits									2	13	24	15
A Aquifer									2	10	24	12
B Aquifer									0	3	0	3
ESL-NDW									7.9	4.6	1280	2
ESL-NDW Hits									0	13	0	15
A Aquifer									0	10	0	12
B Aquifer									0	3	0	3
Federal MCL									1			
Federal MCL Hits									2			
A Aquifer									2			
B Aquifer									0			
State MCL									1			
State MCL Hits									2			
A Aquifer									2			
B Aquifer									0			
GDGI BASEWIDE CRITERIA - AQUIFER A					668	330000	330000	330000	7.9	30	580	30
GDGI BASEWIDE CRITERIA - AQUIFER A Hits					0	0	0	0	0	1	0	0
A Aquifer					0	0	0	0	0	1	0	0
B Aquifer					0	0	0	0	0	0	0	0
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK					668	330000	330000	330000	1	30	580	30
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK Hits					0	0	0	0	2	1	0	0
A Aquifer					0	0	0	0	2	1	0	0
B Aquifer					0	0	0	0	0	0	0	0
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B					668	330000	330000	330000	1	30	580	30
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B Hits					0	0	0	0	2	1	0	0
A Aquifer					0	0	0	0	2	1	0	0
B Aquifer					0	0	0	0	0	0	0	0
HGAL GROUNDWATER												
HGAL GROUNDWATER Hits												
A Aquifer												
B Aquifer												

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,1,1,2-TETRACHLOROETHANE	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,1-DICHLOROPROPENE	1,2,3-TRICHLOROBENZENE	1,2,3-TRICHLOROPROPANE	1,2,4-TRIMETHYLBENZENE	1,2,4-TRICHLOROBENZENE	1,2-DIBROMO-3-CHLOROPROPANE	1,2-DIBROMOETHANE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9119M017	IR01MW03A	05/07/91	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9201N020	IR01MW03A	01/10/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9234X682	IR01MW03A	08/17/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9234X683	IR01MW03A	08/17/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
0111P009	IR01MW03A	03/20/01	0	A	NA	<1 U	<1 U	NA	<1 U	<1 U	<1 U	NA	NA	NA	NA	<1 U	<1 U	<1 U
0111P010	IR01MW03A	03/20/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228A009	IR01MW03A	07/11/02	0	A	<1 U	<1 U	<1 U	<5 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	1.8	<1 U	<1 U	<1 U
0238S007	IR01MW03A	09/18/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
0425C031	IR01MW03A	06/15/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0436P009	IR01MW03A	09/01/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0447P008	IR01MW03A	11/17/04	0	A	<0.5 UJ3	<0.5 UJ3	<0.5 UJ3	<0.5 UJ3	<0.5 UJ3	<1 UJ3	<0.5 UJ3	NA	NA	<1 UJ3	NA	<0.5 UJ3	<2 UJ3	NA
0509P003	IR01MW03A	03/02/05	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
9218Z050	IR01MW05A	05/05/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9218Z051	IR01MW05A	05/05/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9230J191	IR01MW05A	07/23/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9234J200	IR01MW05A	08/17/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9530X877	IR01MW05A	07/26/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0111P011	IR01MW05A	03/20/01	0	A	NA	<1 U	<1 U	NA	<1 U	<1 U	<1 U	NA	NA	NA	NA	<1 U	<1 U	<1 U
0233D016	IR01MW05A	08/16/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
0239A010	IR01MW05A	09/25/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
9113X076	IR01MW07A	03/26/91	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9148H924	IR01MW07A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9201N021	IR01MW07A	01/10/92	0	A	NA	<25 U	<25 U	NA	<25 U	<25 U	<25 U	NA	NA	NA	NA	NA	NA	NA
9201N022	IR01MW07A	01/10/92	0	A	NA	<25 U	<25 U	NA	<25 U	<25 U	<25 U	NA	NA	NA	NA	NA	NA	NA
9206X484	IR01MW07A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X485	IR01MW07A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X681	IR01MW07A	08/17/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
0110P017	IR01MW07A	03/14/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229A013	IR01MW07A	07/18/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
0243M002	IR01MW10A	10/22/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0437P027	IR01MW10A	09/09/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0437P028	IR01MW10A	09/09/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0447J011	IR01MW10A	11/19/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0509P001	IR01MW10A	03/01/05	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0243M003	IR01MW11A	10/22/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
0243M004	IR01MW12A	10/22/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.14 J	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
9218Z052	IR01MW16A	05/05/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,1,1,2-TETRACHLOROETHANE	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,1-DICHLOROPROPENE	1,2,3-TRICHLOROBENZENE	1,2,3-TRICHLOROPROPANE	1,2,4-TRIMETHYLBENZENE	1,2,4-TRICHLOROBENZENE	1,2-DIBROMO-3-CHLOROPROPANE	1,2-DIBROMOETHANE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9230J184	IR01MW16A	07/22/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9230J185	IR01MW16A	07/22/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9234J202	IR01MW16A	08/18/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
0229A002	IR01MW16A	07/15/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
0236G003	IR01MW16A	09/06/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
9218Z054	IR01MW18A	05/06/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9218Z055	IR01MW18A	05/06/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9218Z056	IR01MW18A	05/06/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9230J188	IR01MW18A	07/23/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9230J189	IR01MW18A	07/23/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9234J205	IR01MW18A	08/18/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
0115D002	IR01MW18A	04/17/01	0	A	NA	<1 U	<1 U	NA	<1 U	<1 U	<1 U	NA	NA	NA	NA	<1 U	<1 U	<1 U
0115D003	IR01MW18A	04/17/01	0	A	NA	<1 U	<1 U	NA	<1 U	<1 U	<1 U	NA	NA	NA	NA	<1 U	<1 U	<1 U
0230D003	IR01MW18A	07/22/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
0230D004	IR01MW18A	07/22/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
0238J015	IR01MW18A	09/19/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
0238J016	IR01MW18A	09/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218Z063	IR01MW31A	05/08/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9218Z064	IR01MW31A	05/08/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9230J186	IR01MW31A	07/22/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9234J207	IR01MW31A	08/19/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9234J208	IR01MW31A	08/19/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
0111T018	IR01MW31A	03/22/01	0	A	NA	<1 U	<1 U	NA	<1 U	<1 U	<1 U	NA	NA	NA	NA	<1 U	<1 U	<1 U
0111T019	IR01MW31A	03/22/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234E007	IR01MW31A	08/21/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
0239A004	IR01MW31A	09/23/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
0239A005	IR01MW31A	09/23/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S046	IR01MW31A	06/18/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0438T006	IR01MW31A	09/14/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0448P011	IR01MW31A	11/22/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0513Z029	IR01MW31A	03/29/05	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
9548J623	IR01MW366A	12/01/95	0	A	NA	<0.5 UJ3	NA	NA	<0.5 UJ3	<0.5 UJ3	<0.5 UJ3	NA	NA	NA	NA	NA	NA	NA
9549J624	IR01MW366A	12/04/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9549J626	IR01MW366A	12/05/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9549J627	IR01MW366A	12/08/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9550J628	IR01MW366A	12/11/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9550J653	IR01MW366A	12/13/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,1,1,2-TETRACHLOROETHANE	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,1-DICHLOROPROPENE	1,2,3-TRICHLOROBENZENE	1,2,3-TRICHLOROPROPANE	1,2,4-TRIMETHYLBENZENE	1,2,4-TRICHLOROBENZENE	1,2-DIBROMO-3-CHLOROPROPANE	1,2-DIBROMOETHANE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9610J909	IR01MW366A	03/06/96	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	NA	NA
9620J116	IR01MW366A	05/14/96	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	NA	NA
9620J121	IR01MW366A	05/15/96	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0110P019	IR01MW366A	03/15/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0110P019B	IR01MW366A	03/19/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425C035	IR01MW366A	06/16/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0427S051	IR01MW366A	06/28/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0449P027	IR01MW366A	11/30/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0509P005	IR01MW366A	03/02/05	0	A	<100 U	<100 U	<100 U	<100 U	<100 U	<200 U	<100 U	NA	NA	<200 U	NA	<100 UJ5	<400 U	NA
9548J611	IR01MW367A	11/27/95	0	A	NA	<0.5 UJ5	<0.5 UJ5	NA	<0.5 UJ5	0.9 J5	<0.5 UJ5	NA	NA	NA	NA	NA	NA	NA
9610W139	IR01MW367A	03/05/96	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	0.4 J	<0.5 U	NA	NA	NA	NA	NA	NA	NA
9620J115	IR01MW367A	05/14/96	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	0.6	<0.5 U	NA	NA	NA	NA	NA	NA	NA
0111P015	IR01MW367A	03/21/01	0	A	NA	<1 U	<1 U	NA	<1 U	0.3 J	<1 U	NA	NA	NA	NA	<1 U	<1 U	<1 U
0229P002	IR01MW367A	07/15/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.52	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
0238S008	IR01MW367A	09/18/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.48 J	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
9119M016	IR01MW38A	05/07/91	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9203X420	IR01MW38A	01/16/92	0	A	NA	<10 U	<10 U	NA	<10 U	<10 U	<10 U	NA	NA	NA	NA	NA	NA	NA
9203X421	IR01MW38A	01/16/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9234X687	IR01MW38A	08/18/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
0116P006	IR01MW38A	04/24/01	0	A	NA	<1 U	<1 U	NA	<1 U	<1 U	<1 U	NA	NA	NA	NA	<1 U	<1 U	<1 U
0233E006	IR01MW38A	08/13/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
0237G012	IR01MW38A	09/12/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 UJ3	<0.5 U	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
0425X008	IR01MW38A	06/18/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0438T004	IR01MW38A	09/13/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0448P013	IR01MW38A	11/22/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0510S018	IR01MW38A	03/08/05	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
9044J065	IR01MW42A	11/01/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A020	IR01MW42A	01/09/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9202A021	IR01MW42A	01/09/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9228J160	IR01MW42A	07/09/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9234X688	IR01MW42A	08/18/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
0111T005	IR01MW42A	03/19/01	0	A	NA	<1 U	<1 U	NA	<1 U	<1 U	<1 U	NA	NA	NA	NA	<1 U	<1 U	<1 U
0234D010	IR01MW42A	08/21/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
0237S011	IR01MW42A	09/11/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
0425S035	IR01MW42A	06/15/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0438C043	IR01MW42A	09/14/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0448P016	IR01MW42A	11/23/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,1,1,2-TETRACHLOROETHANE	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,1-DICHLOROPROPENE	1,2,3-TRICHLOROBENZENE	1,2,3-TRICHLOROPROPANE	1,2,4-TRIMETHYLBENZENE	1,2,4-TRICHLOROBENZENE	1,2-DIBROMO-3-CHLOROPROPANE	1,2-DIBROMOETHANE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0509R002	IR01MW42A	03/02/05	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
9112X068	IR01MW43A	03/22/91	0	A	NA	<5 U	<5 U	NA	<5 U	12	<5 U	NA	NA	NA	NA	NA	NA	NA
9147X295	IR01MW43A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A019	IR01MW43A	01/09/92	0	A	NA	<25 U	<25 U	NA	<25 U	<25 U	<25 U	NA	NA	NA	NA	NA	NA	NA
9202A019A	IR01MW43A	01/09/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X483	IR01MW43A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X685	IR01MW43A	08/18/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9234X686	IR01MW43A	08/18/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9612J940	IR01MW43A	03/19/96	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	16	<0.5 U	NA	NA	NA	NA	NA	NA	NA
0110P030	IR01MW43A	03/16/01	0	A	NA	<1 U	<1 U	NA	<1 U	<1 U	<1 U	NA	NA	NA	NA	<1 U	<1 U	<1 U
0110P031	IR01MW43A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228A012	IR01MW43A	07/12/02	0	A	<1 U	<1 U	<1 U	<5 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	3.7	<1 U	<1 U	<1 U
0237J024	IR01MW43A	09/13/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
0425G032	IR01MW43A	06/15/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0438B048	IR01MW43A	09/15/04	0	A	<50 UJ0	<50 UJ0	<50 UJ0	<50 UJ0	<50 UJ0	<100 UJ0	<50 UJ0	NA	NA	<100 UJ0	NA	<50 UJ0	<200 UJ0	NA
0449P021	IR01MW43A	11/29/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0509P004	IR01MW43A	03/02/05	0	A	<100 U	<100 U	<100 U	<100 U	<100 U	<200 U	<100 U	NA	NA	<200 U	NA	<100 UJ5	<400 U	NA
0510P004	IR01MW43A	03/08/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9113X072	IR01MW44A	03/25/91	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9113X073	IR01MW44A	03/25/91	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9204X430	IR01MW44A	01/20/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9204X430A	IR01MW44A	01/20/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X699	IR01MW44A	08/20/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9234X700	IR01MW44A	08/20/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9612J941	IR01MW44A	03/19/96	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	NA	NA
0112T008	IR01MW44A	03/27/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0112T009	IR01MW44A	03/27/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P010	IR01MW44A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238J007	IR01MW44A	09/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S043	IR01MW44A	06/17/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	0.32 J	<2 U	NA
0438C048	IR01MW44A	09/15/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	0.52 J3	<2 U	NA
0449C045	IR01MW44A	12/03/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0511R054	IR01MW44A	03/17/05	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
9044J059	IR01MW48A	10/30/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9147X293	IR01MW48A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X445	IR01MW48A	01/22/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9204X446	IR01MW48A	01/22/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,1,1,2-TETRACHLOROETHANE	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,1-DICHLOROPROPENE	1,2,3-TRICHLOROBENZENE	1,2,3-TRICHLOROPROPANE	1,2,4-TRIMETHYLBENZENE	1,2,4-TRICHLOROBENZENE	1,2-DIBROMO-3-CHLOROPROPANE	1,2-DIBROMOETHANE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9206X486	IR01MW48A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9228J161	IR01MW48A	07/09/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9234J210	IR01MW48A	08/19/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
0112P017	IR01MW48A	03/29/01	0	A	NA	<1 U	<1 U	NA	<1 U	<1 U	<1 U	NA	NA	NA	NA	<1 U	<1 U	<1 U
0112P018	IR01MW48A	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228D013	IR01MW48A	07/11/02	0	A	<4 U	<4 U	<4 U	<20 U	<4 U	<4 U	<4 U	<4 U	<4 U	<4 U	<4 U	<4 U	<4 U	<4 U
0237J023	IR01MW48A	09/13/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.12 J	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
0425S038	IR01MW48A	06/16/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0438T012	IR01MW48A	09/15/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0449P020	IR01MW48A	11/29/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0510G021	IR01MW48A	03/09/05	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
9113X075	IR01MW58A	03/25/91	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9147X291	IR01MW58A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9147X292	IR01MW58A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X428	IR01MW58A	01/20/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9204X429	IR01MW58A	01/20/92	0	A	NA	<25 U	<25 U	NA	<25 U	<25 U	<25 U	NA	NA	NA	NA	NA	NA	NA
9206X487	IR01MW58A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X488	IR01MW58A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J213	IR01MW58A	08/20/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
0112T004	IR01MW58A	03/26/01	0	A	NA	<11 U	<11 U	NA	<11 U	<11 U	<11 U	NA	NA	NA	NA	<11 U	<11 U	<11 U
0112T005	IR01MW58A	03/26/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P005	IR01MW58A	07/16/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
0236G002	IR01MW58A	09/06/02	0	A	NA	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	NA	<20 U	NA	NA	<20 U	<20 U	<20 U
0424G030	IR01MW58A	06/10/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0436P004	IR01MW58A	09/01/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0447P002	IR01MW58A	11/15/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0510G018	IR01MW58A	03/08/05	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
9204X438	IR01MW62A	01/21/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9204X439	IR01MW62A	01/21/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9230J182	IR01MW62A	07/21/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9234X702	IR01MW62A	08/20/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
0112P010	IR01MW62A	03/28/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0112P011	IR01MW62A	03/28/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228P014	IR01MW62A	07/11/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237E002	IR01MW62A	09/09/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0424S033	IR01MW62A	06/10/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0436P007	IR01MW62A	09/01/04	0	A	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	<1 UJ5	<0.5 UJ5	NA	NA	<1 UJ5	NA	<0.5 UJ5	<2 UJ5	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,1,1,2-TETRACHLOROETHANE	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,1-DICHLOROPROPENE	1,2,3-TRICHLOROBENZENE	1,2,3-TRICHLOROPROPANE	1,2,4-TRIMETHYLBENZENE	1,2,4-TRICHLOROBENZENE	1,2-DIBROMO-3-CHLOROPROPANE	1,2-DIBROMOETHANE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0436P008	IR01MW62A	09/01/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0447P001	IR01MW62A	11/15/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0509P002	IR01MW62A	03/02/05	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
9204X448	IR01MW63A	01/22/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9230J170	IR01MW63A	07/20/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9230J171	IR01MW63A	07/20/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9234X701	IR01MW63A	08/20/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
0112T016	IR01MW63A	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229D020	IR01MW63A	07/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G002	IR01MW63A	09/09/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0424S034	IR01MW63A	06/10/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0436P003	IR01MW63A	09/01/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0449C032	IR01MW63A	11/30/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0510G019	IR01MW63A	03/08/05	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
9043J027	IR01MWI-2	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J028	IR01MWI-2	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A022	IR01MWI-2	01/09/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9228A393	IR01MWI-2	07/06/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9234X707	IR01MWI-2	08/21/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
0109P001	IR01MWI-2	03/06/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0233D008	IR01MWI-2	08/13/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
0239E003	IR01MWI-2	09/23/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
9043J034	IR01MWI-3	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9203X418	IR01MWI-3	01/16/92	0	A	NA	<25 U	<25 U	NA	<25 U	<25 U	<25 U	NA	NA	NA	NA	NA	NA	NA
9203X418A	IR01MWI-3	01/16/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9228A395	IR01MWI-3	07/06/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9228A396	IR01MWI-3	07/06/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9235X709	IR01MWI-3	08/24/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9612J939	IR01MWI-3	03/19/96	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	NA	NA
0112D007	IR01MWI-3	03/29/01	0	A	NA	<1 U	<1 U	NA	<1 U	<1 U	<1 U	NA	NA	NA	NA	<1 U	<1 U	<1 U
0112D008	IR01MWI-3	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0233D014	IR01MWI-3	08/15/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.1 J	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
0239E002	IR01MWI-3	09/23/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.11 J	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
0449C046	IR01MWI-3	12/03/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0510G020	IR01MWI-3	03/09/05	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
9043J032	IR01MWI-5	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J033	IR01MWI-5	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,1,1,2-TETRACHLOROETHANE	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,1-DICHLOROPROPENE	1,2,3-TRICHLOROBENZENE	1,2,3-TRICHLOROPROPANE	1,2,4-TRIMETHYLBENZENE	1,2,4-TRICHLOROBENZENE	1,2-DIBROMO-3-CHLOROPROPANE	1,2-DIBROMOETHANE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9203X419	IR01MWI-5	01/16/92	0	A	NA	<25 U	<25 U	NA	<25 U	<25 U	<25 U	NA	NA	NA	NA	NA	NA	NA
9228J162	IR01MWI-5	07/09/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9228J163	IR01MWI-5	07/09/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9234X704	IR01MWI-5	08/21/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
0116P007	IR01MWI-5	04/24/01	0	A	NA	<1 U	<1 U	NA	<1 U	<1 U	<1 U	NA	NA	NA	NA	<1 U	<1 U	<1 U
0230E004	IR01MWI-5	07/22/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
0230E005	IR01MWI-5	07/22/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
0238E016	IR01MWI-5	09/19/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
0238E017	IR01MWI-5	09/19/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
9043J035	IR01MWI-6	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X433	IR01MWI-6	01/20/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9228J164	IR01MWI-6	07/09/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9234X705	IR01MWI-6	08/21/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9043J029	IR01MWI-7	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X437	IR01MWI-7	01/21/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9228J165	IR01MWI-7	07/10/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9234J214	IR01MWI-7	08/21/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
0112T019	IR01MWI-7	03/30/01	0	A	NA	<1 U	<1 U	NA	<1 U	<1 U	<1 U	NA	NA	NA	NA	<1 U	<1 U	<1 U
0112T020	IR01MWI-7	03/30/01	0	A	NA	<1 U	<1 U	NA	<1 U	<1 U	<1 U	NA	NA	NA	NA	<1 U	<1 U	<1 U
0229A006	IR01MWI-7	07/16/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
0236E007Z	IR01MWI-7	09/06/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
0425X001	IR01MWI-7	06/15/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0438T008	IR01MWI-7	09/14/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 UJ5	<2 U	NA
0447C014	IR01MWI-7	11/19/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0510G016	IR01MWI-7	03/08/05	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
9205X463	IR01MWI-8	01/27/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9234J215	IR01MWI-8	08/21/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9612W181	IR01MWI-8	03/21/96	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	NA	NA
0112T015	IR01MWI-8	03/29/01	0	A	NA	<1 U	<1 U	NA	<1 U	<1 U	<1 U	NA	NA	NA	NA	<1 U	<1 U	<1 U
0230E013	IR01MWI-8	07/26/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
0237E023	IR01MWI-8	09/13/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
0237E024	IR01MWI-8	09/13/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
0510G023	IR01MWI-8	03/09/05	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
9043J030	IR01MWI-9	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X436	IR01MWI-9	01/21/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9228A394	IR01MWI-9	07/06/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9234J216	IR01MWI-9	08/21/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,1,1,2-TETRACHLOROETHANE	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,1-DICHLOROPROPENE	1,2,3-TRICHLOROBENZENE	1,2,3-TRICHLOROPROPANE	1,2,4-TRIMETHYLBENZENE	1,2,4-TRICHLOROBENZENE	1,2-DIBROMO-3-CHLOROPROPANE	1,2-DIBROMOETHANE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9234J217	IR01MWI-9	08/21/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
0112P012	IR01MWI-9	03/28/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P006	IR01MWI-9	07/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236J001	IR01MWI-9	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0429S060	IR01MWLF1A	07/09/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0438B049	IR01MWLF1A	09/15/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0449P025	IR01MWLF1A	11/30/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0510G013	IR01MWLF1A	03/07/05	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0429S058	IR01MWLF2A	07/08/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0438T019	IR01MWLF2A	09/16/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0449P024	IR01MWLF2A	11/30/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0510G012	IR01MWLF2A	03/07/05	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0429S061	IR01MWLF4A	07/09/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0438G053	IR01MWLF4A	09/16/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0449P028	IR01MWLF4A	12/01/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0449P029	IR01MWLF4A	12/01/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0509P007	IR01MWLF4A	03/03/05	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
9146X259	IR04MW13A	11/14/91	0	A	NA	88	<5 U	NA	<5 U	34	20	NA	NA	NA	NA	NA	NA	NA
9207X518	IR04MW13A	02/12/92	0	A	NA	159.16	<5 U	NA	<5 U	44.67	32	NA	NA	NA	NA	NA	NA	NA
9207X519	IR04MW13A	02/12/92	0	A	NA	133.97	<5 U	NA	<5 U	55.32	37.65	NA	NA	NA	NA	NA	NA	NA
9225X627	IR04MW13A	06/17/92	0	A	NA	66	<5 U	NA	<5 U	40	32	NA	NA	NA	NA	NA	NA	NA
9225X628	IR04MW13A	06/17/92	0	A	NA	98	2 J	NA	<5 U	46	34	NA	NA	NA	NA	NA	NA	NA
0110P006	IR04MW13A	03/12/01	0	A	NA	34	<1 U	NA	<1 U	39	36	NA	NA	NA	NA	<1 U	<1 U	<1 U
0229P012	IR04MW13A	07/18/02	0	A	NA	39	<0.5 U	<0.5 U	<0.5 U	50	44	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
0238J002	IR04MW13A	09/16/02	0	A	NA	34	<0.5 U	<0.5 U	<0.5 U	39	37	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
0427S052	IR04MW13A	06/28/04	0	A	<0.5 U	27	<0.5 U	<0.5 U	<0.5 U	34	26	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0438G051	IR04MW13A	09/16/04	0	A	<0.5 U	25	<0.5 U	<0.5 U	<0.5 U	36	33	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0450G051	IR04MW13A	12/06/04	0	A	<0.5 U	27	<0.5 U	<0.5 U	<0.5 U	39	35	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0509G009	IR04MW13A	03/03/05	0	A	<0.5 U	21	<0.5 U	<0.5 U	<0.5 U	31	30	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
9049J089	IR04MW31A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X256	IR04MW31A	11/14/91	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9207X517	IR04MW31A	02/12/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9225X629	IR04MW31A	06/17/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
0110P026	IR04MW31A	03/16/01	0	A	NA	<1 U	<1 U	NA	<1 U	<1 U	<1 U	NA	NA	NA	NA	<1 U	<1 U	<1 U
0230A008	IR04MW31A	07/23/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
0237J011	IR04MW31A	09/11/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
9049J085	IR04MW35A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,1,1,2-TETRACHLOROETHANE	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,1-DICHLOROPROPENE	1,2,3-TRICHLOROBENZENE	1,2,3-TRICHLOROPROPANE	1,2,4-TRIMETHYLBENZENE	1,2,4-TRICHLOROBENZENE	1,2-DIBROMO-3-CHLOROPROPANE	1,2-DIBROMOETHANE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9146X257	IR04MW35A	11/14/91	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9207X520	IR04MW35A	02/12/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9225X623	IR04MW35A	06/15/92	0	A	NA	<5 U	<5 U	NA	<5 U	2 J	<5 U	NA	NA	NA	NA	NA	NA	NA
0111P003	IR04MW35A	03/19/01	0	A	NA	<1 U	<1 U	NA	<1 U	<1 U	<1 U	NA	NA	NA	NA	<1 U	<1 U	<1 U
0229E020	IR04MW35A	07/19/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.76	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
0237G008	IR04MW35A	09/10/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.64	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
9049J108	IR04MW36A	12/07/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J109	IR04MW36A	12/07/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X254	IR04MW36A	11/14/91	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9146X255	IR04MW36A	11/14/91	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9207X523	IR04MW36A	02/13/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9207X524	IR04MW36A	02/13/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9225X630	IR04MW36A	06/17/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
0111D004	IR04MW36A	03/20/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229D009	IR04MW36A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G005	IR04MW36A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S044	IR04MW36A	06/17/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0438T014	IR04MW36A	09/16/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0449P037	IR04MW36A	12/02/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0509G004	IR04MW36A	03/02/05	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
9134X179	IR12MW11A	08/26/91	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9209X547	IR12MW11A	02/24/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9612W185	IR12MW11A	03/22/96	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	NA	NA
0110P013	IR12MW11A	03/13/01	0	A	NA	<1 U	<1 U	NA	<1 U	<1 U	<1 U	NA	NA	NA	NA	<1 U	<1 U	<1 U
0226P016	IR12MW11A	06/28/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
0236E008Z	IR12MW11A	09/06/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
9119M018	IR01MW02B	05/07/91	0	B	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9119M019	IR01MW02B	05/07/91	0	B	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9148X300	IR01MW02B	11/25/91	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9203X427	IR01MW02B	01/17/92	0	B	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9206F150	IR01MW02B	02/04/92	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J199	IR01MW02B	08/17/92	0	B	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
0111P008	IR01MW02B	03/20/01	0	B	NA	<1 U	<1 U	NA	<1 U	<1 U	<1 U	NA	NA	NA	NA	<1 U	<1 U	<1 U
0229A005	IR01MW02B	07/16/02	0	B	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
0238E002	IR01MW02B	09/16/02	0	B	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
0425H031	IR01MW02B	06/17/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0436P001	IR01MW02B	08/31/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,1,1,2-TETRACHLOROETHANE	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,1-DICHLOROPROPENE	1,2,3-TRICHLOROBENZENE	1,2,3-TRICHLOROPROPANE	1,2,4-TRIMETHYLBENZENE	1,2,4-TRICHLOROBENZENE	1,2-DIBROMO-3-CHLOROPROPANE	1,2-DIBROMOETHANE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0447P007	IR01MW02B	11/17/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0509G002	IR01MW02B	03/02/05	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0509G003	IR01MW02B	03/02/05	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
9204X450	IR01MW09B	01/23/92	0	B	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9230J190	IR01MW09B	07/23/92	0	B	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9234J201	IR01MW09B	08/17/92	0	B	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
0111P002	IR01MW09B	03/19/01	0	B	NA	<1 U	<1 U	NA	<1 U	<1 U	<1 U	NA	NA	NA	NA	<1 U	<1 U	<1 U
0228A003	IR01MW09B	07/09/02	0	B	<1 U	<1 U	<1 U	<5 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	1.1	<1 U	<1 U	<1 U
0238E007	IR01MW09B	09/17/02	0	B	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
0425G034	IR01MW09B	06/16/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0437P029	IR01MW09B	09/09/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0447J010	IR01MW09B	11/19/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0447J009	IR01MW09B	11/19/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0509G001	IR01MW09B	03/01/05	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
9205X467	IR01MW17B	01/28/92	0	B	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9230J183	IR01MW17B	07/22/92	0	B	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9234J204	IR01MW17B	08/18/92	0	B	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
0116T004	IR01MW17B	04/24/01	0	B	NA	<1 U	<1 U	NA	<1 U	<1 U	<1 U	NA	NA	NA	NA	<1 U	<1 U	<1 U
9119M012	IR01MW26B	05/06/91	0	B	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9203X425	IR01MW26B	01/17/92	0	B	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9203X426	IR01MW26B	01/17/92	0	B	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9234J206	IR01MW26B	08/19/92	0	B	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
0116T002	IR01MW26B	04/23/01	0	B	NA	<1 U	<1 U	NA	<1 U	<1 U	<1 U	NA	NA	NA	NA	<1 U	<1 U	<1 U
0230D002	IR01MW26B	07/22/02	0	B	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
0238E006	IR01MW26B	09/17/02	0	B	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
0425H035	IR01MW26B	06/18/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0437P032	IR01MW26B	09/10/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0449C044	IR01MW26B	12/03/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0509P008	IR01MW26B	03/03/05	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0429S055	IR01MW366B	07/08/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0429S056	IR01MW366B	07/08/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0438C050	IR01MW366B	09/16/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0438C051	IR01MW366B	09/16/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0449P034	IR01MW366B	12/02/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0509G005	IR01MW366B	03/02/05	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0429S057	IR01MW403B	07/08/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	0.55 J	NA	<0.5 U	<2 U	NA
0438C054	IR01MW403B	09/17/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,1,1,2-TETRACHLOROETHANE	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,1-DICHLOROPROPENE	1,2,3-TRICHLOROBENZENE	1,2,3-TRICHLOROPROPANE	1,2,4-TRIMETHYLBENZENE	1,2,4-TRICHLOROBENZENE	1,2-DIBROMO-3-CHLOROPROPANE	1,2-DIBROMOETHANE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0450G052	IR01MW403B	12/06/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
9205X465	IR01MW47B	01/27/92	0	B	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9230J172	IR01MW47B	07/20/92	0	B	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9234J211	IR01MW47B	08/20/92	0	B	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
0112D004	IR01MW47B	03/28/01	0	B	NA	<1 U	<1 U	NA	<1 U	<1 U	<1 U	NA	NA	NA	NA	<1 U	<1 U	<1 U
0112D005	IR01MW47B	03/28/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228P019	IR01MW47B	07/12/02	0	B	<1 U	<1 U	<1 U	<5 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	1.2	<1 U	<1 U	<1 U
0237S017	IR01MW47B	09/13/02	0	B	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
0425G042	IR01MW47B	06/18/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0425G043	IR01MW47B	06/18/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0438G047	IR01MW47B	09/15/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0449P032	IR01MW47B	12/01/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0509R004	IR01MW47B	03/02/05	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
9119M011	IR01MW53B	05/06/91	0	B	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9148X299	IR01MW53B	11/25/91	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X447	IR01MW53B	01/22/92	0	B	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9206F151	IR01MW53B	02/04/92	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J212	IR01MW53B	08/20/92	0	B	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
0112P016	IR01MW53B	03/29/01	0	B	NA	<1 U	<1 U	NA	<1 U	<1 U	<1 U	NA	NA	NA	NA	<1 U	<1 U	<1 U
0228A008	IR01MW53B	07/11/02	0	B	<1 U	<1 U	<1 U	<5 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	2.2	0.5 J	<1 U	<1 U
0237S018	IR01MW53B	09/13/02	0	B	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	NA	<2 U	<2 U	<2 U
0427S053	IR01MW53B	06/29/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0438T018	IR01MW53B	09/16/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0450C048	IR01MW53B	12/06/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0510S019	IR01MW53B	03/08/05	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0429S059	IR01MWLF4B	07/09/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0438J036	IR01MWLF4B	09/16/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0449P030	IR01MWLF4B	12/01/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0509G007	IR01MWLF4B	03/03/05	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA
0509G008	IR01MWLF4B	03/03/05	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	NA	<0.5 U	<2 U	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,1,1,2-TETRACHLOROETHANE	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,1-DICHLOROPROPENE	1,2,3-TRICHLOROBENZENE	1,2,3-TRICHLOROPROPANE	1,2,4-TRIMETHYLBENZENE	1,2,4-TRICHLOROBENZENE	1,2-DIBROMO-3-CHLOROPROPANE	1,2-DIBROMOETHANE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Analyses					119	328	327	170	328	328	328	6	57	119	6	196	196	83
A Aquifer					79	255	254	123	255	255	255	3	47	79	3	143	143	67
B Aquifer					40	73	73	47	73	73	73	3	10	40	3	53	53	16
Detections					0	12	1	0	0	27	12	0	0	1	5	3	0	0
A Aquifer					0	12	1	0	0	27	12	0	0	0	2	2	0	0
B Aquifer					0	0	0	0	0	0	0	0	0	1	3	1	0	0
Minimum Concentration						21	2			0.1	20			0.55	1.1	0.32		
A Aquifer						21	2			0.1	20				1.8	0.32		
B Aquifer														0.55	1.1	0.5		
Maximum Concentration						159.16	2			55.32	44			0.55	3.7	0.52		
A Aquifer						159.16	2			55.32	44				3.7	0.52		
B Aquifer														0.55	2.2	0.5		
Median					NA	100	100	NA	NA	34	35	NA	NA	200	100	1.8	NA	NA
A Aquifer					NA	100	100	NA	NA	34	35	NA	NA	NA	100	4	NA	NA
B Aquifer					NA	NA	NA	NA	NA	NA	NA	NA	NA	0.55	2	1.2	NA	NA
Standard Deviation					6.7	15	4.4	5.6	4.4	11	7.4	0.61	1.2	13	5.2	0.94	21	1.2
A Aquifer					8.1	17	4.9	6.6	4.9	12	8.2	0.87	1.3	16	6.1	1.0	24	1.3
B Aquifer					0.07	0.99	0.99	0.56	0.99	0.92	0.99	0	0.24	0.0079	0.26	0.61	0.19	0.26
Mean					1.3	3.8	1.6	1.1	1.7	3.6	2.8	0.75	1.1	2.5	1.2	2	3.4	0.96
A Aquifer					1.8	4.6	1.9	1.3	1.9	4.3	3.3	1	1.1	3.5	1.4	2.5	4.3	1.0
B Aquifer					0.27	0.90	0.90	0.39	0.90	1.0	0.90	0.5	0.85	0.50	0.39	1.5	0.92	0.72
RI Evaluation Criteria - Aquifer A					932	62	1	1200	5	5	6					25	0.2	0.05
RI Evaluation Criteria - Aquifer A Hits					0	5	1	0	0	14	12					0	0	0
A Aquifer					0	5	1	0	0	14	12					0	0	0
B Aquifer					0	0	0	0	0	0	0					0	0	0
RI Evaluation Criteria - Aquifer A ND Hits above Reg					0	2	126	0	11	11	11					3	196	83
A Aquifer					0	2	106	0	11	11	11					3	143	67
B Aquifer					0	0	20	0	0	0	0					0	53	16
RI Evaluation Criteria - Aquifer B					1.3	62	1	1200	5	5	6					5	0.2	0.05
RI Evaluation Criteria - Aquifer B Hits					0	5	1	0	0	14	12					0	0	0
A Aquifer					0	5	1	0	0	14	12					0	0	0
B Aquifer					0	0	0	0	0	0	0					0	0	0
RI Evaluation Criteria - Aquifer B ND Hits above Reg					4	2	126	0	11	11	11					5	196	83
A Aquifer					4	2	106	0	11	11	11					5	143	67
B Aquifer					0	0	20	0	0	0	0					0	53	16

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,1,1,2-TETRACHLOROETHANE	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,1-DICHLOROPROPENE	1,2,3-TRICHLOROBENZENE	1,2,3-TRICHLOROPROPANE	1,2,4-TRIMETHYLBENZENE	1,2,4-TRICHLOROBENZENE	1,2-DIBROMO-3-CHLOROPROPANE	1,2-DIBROMOETHANE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
ESL-DW					1.346	62	1		5	5	6				25		0.2	0.05
ESL-DW Hits					0	5	1		0	14	12				0		0	0
A Aquifer					0	5	1		0	14	12				0		0	0
B Aquifer					0	0	0		0	0	0				0		0	0
ESL-NDW					932	62	189.78		345.54	47	25				25		0.2	152.48
ESL-NDW Hits					0	5	0		0	2	11				0		0	0
A Aquifer					0	5	0		0	2	11				0		0	0
B Aquifer					0	0	0		0	0	0				0		0	0
Federal MCL						200			5		7					70	0.2	0.05
Federal MCL Hits						0			0		12					0	0	0
A Aquifer						0			0		12					0	0	0
B Aquifer						0			0		0					0	0	0
State MCL						200	1	1200	5	5	6					5	0.2	0.05
State MCL Hits						0	1	0	0	14	12					0	0	0
A Aquifer						0	1	0	0	14	12					0	0	0
B Aquifer						0	0	0	0	0	0					0	0	0
GDGI BASEWIDE CRITERIA - AQUIFER A						200	1	1200	5	5	6					70	0.2	0.05
GDGI BASEWIDE CRITERIA - AQUIFER A Hits						0	1	0	0	14	12					0	0	0
A Aquifer						0	1	0	0	14	12					0	0	0
B Aquifer						0	0	0	0	0	0					0	0	0
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK						200	1	1200	5	5	6					70	0.2	0.05
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK Hits						0	1	0	0	14	12					0	0	0
A Aquifer						0	1	0	0	14	12					0	0	0
B Aquifer						0	0	0	0	0	0					0	0	0
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B						200	1	1200	5	5	6					70	0.2	0.05
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B Hits						0	1	0	0	14	12					0	0	0
A Aquifer						0	1	0	0	14	12					0	0	0
B Aquifer						0	0	0	0	0	0					0	0	0
HGAL GROUNDWATER																		
HGAL GROUNDWATER Hits																		
A Aquifer																		
B Aquifer																		

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,2-DICHLOROBENZENE	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)	1,2-DICHLOROPROPANE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,3-DICHLOROPROPANE	1,4-DICHLOROBENZENE	2,2-DICHLOROPROPANE	2-BUTANONE	2-CHLOROTOLUENE	2-HEXANONE	4-CHLOROTOLUENE	4-METHYL-2-PENTANONE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9119M017	IR01MW03A	05/07/91	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9201N020	IR01MW03A	01/10/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9234X682	IR01MW03A	08/17/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9234X683	IR01MW03A	08/17/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
0111P009	IR01MW03A	03/20/01	0	A	<1 U	<0.5 U	NA	<1 U	NA	<1 U	NA	<1	NA	<5 U	NA	<5 U	NA	<5 U
0111P010	IR01MW03A	03/20/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228A009	IR01MW03A	07/11/02	0	A	<1 U	<1 U	NA	<1 U	0.8 J	<1 U	<1 U	<1 U	<1 U	<10 UJ7	<1 U	<10 UJ7	<1 U	<10 U
0238S007	IR01MW03A	09/18/02	0	A	<0.5 U	<0.5 UJ7	NA	<0.5 U	NA	<0.5 U	NA	0.15 J	NA	<20 R7	NA	<20 U	NA	<20 R7
0425C031	IR01MW03A	06/15/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	1.1	NA	NA	NA	NA	NA	NA
0436P009	IR01MW03A	09/01/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0447P008	IR01MW03A	11/17/04	0	A	<0.5 UJ3	<0.5 UJ3	NA	<0.5 UJ3	NA	<0.5 UJ3	NA	<0.5 UJ3	NA	NA	NA	NA	NA	NA
0509P003	IR01MW03A	03/02/05	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
9218Z050	IR01MW05A	05/05/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	24.05
9218Z051	IR01MW05A	05/05/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	26.95
9230J191	IR01MW05A	07/23/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9234J200	IR01MW05A	08/17/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9530X877	IR01MW05A	07/26/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0111P011	IR01MW05A	03/20/01	0	A	0.4 J	<0.5 U	NA	<1 U	NA	<1 U	NA	3	NA	<5 U	NA	<5 U	NA	<5 U
0233D016	IR01MW05A	08/16/02	0	A	0.3 J	<0.5 U	NA	<0.5 U	NA	0.22 J	NA	3.5	NA	<20 R7	NA	<20 R7	NA	<20 R7
0239A010	IR01MW05A	09/25/02	0	A	0.36 J	<0.5 U	NA	<0.5 U	NA	0.29 J	NA	3	NA	<20 R7	NA	<20 U	NA	<20 R7
9113X076	IR01MW07A	03/26/91	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9148H924	IR01MW07A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9201N021	IR01MW07A	01/10/92	0	A	NA	<25 U	<25 U	<25 U	NA	NA	NA	NA	NA	<50 U	NA	<50 U	NA	<50 U
9201N022	IR01MW07A	01/10/92	0	A	NA	<25 U	<25 U	<25 U	NA	NA	NA	NA	NA	<50 U	NA	<50 U	NA	<50 U
9206X484	IR01MW07A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X485	IR01MW07A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X681	IR01MW07A	08/17/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
0110P017	IR01MW07A	03/14/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229A013	IR01MW07A	07/18/02	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<20 R7	NA	<20 R7	NA	<20 R7
0243M002	IR01MW10A	10/22/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0437P027	IR01MW10A	09/09/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0437P028	IR01MW10A	09/09/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0447J011	IR01MW10A	11/19/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0509P001	IR01MW10A	03/01/05	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0243M003	IR01MW11A	10/22/02	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<20 R7	NA	<20 UJ7	NA	<20 R7
0243M004	IR01MW12A	10/22/02	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<20 R7	NA	<20 UJ7	NA	<20 R7
9218Z052	IR01MW16A	05/05/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,2-DICHLOROBENZENE	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)	1,2-DICHLOROPROPANE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,3-DICHLOROPROPANE	1,4-DICHLOROBENZENE	2,2-DICHLOROPROPANE	2-BUTANONE	2-CHLOROTOLUENE	2-HEXANONE	4-CHLOROTOLUENE	4-METHYL-2-PENTANONE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9230J184	IR01MW16A	07/22/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9230J185	IR01MW16A	07/22/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9234J202	IR01MW16A	08/18/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
0229A002	IR01MW16A	07/15/02	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	1.3	NA	<20 R7	NA	<20 R7	NA	<20 R7
0236G003	IR01MW16A	09/06/02	0	A	0.12 J	<0.5 U	NA	<0.5 U	NA	0.17 J	NA	2.4	NA	<20 R7	NA	<20 U	NA	<20 R7
9218Z054	IR01MW18A	05/06/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9218Z055	IR01MW18A	05/06/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9218Z056	IR01MW18A	05/06/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9230J188	IR01MW18A	07/23/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9230J189	IR01MW18A	07/23/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9234J205	IR01MW18A	08/18/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
0115D002	IR01MW18A	04/17/01	0	A	0.3 J	<0.5 U	NA	<1 U	NA	0.3 J	NA	2	NA	<5 U4	NA	<5 U	NA	<5 U
0115D003	IR01MW18A	04/17/01	0	A	0.3 J	<0.5 U	NA	<1 U	NA	0.4 J	NA	3	NA	<5 U4	NA	<5 U	NA	<5 U
0230D003	IR01MW18A	07/22/02	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	0.22 J	NA	<20 R7	NA	<20 R7	NA	<20 R7
0230D004	IR01MW18A	07/22/02	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	0.17 J	NA	<20 R7	NA	<20 R7	NA	<20 R7
0238J015	IR01MW18A	09/19/02	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	0.24 J	NA	<20 R7	NA	<20 R7	NA	<20 R7
0238J016	IR01MW18A	09/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218Z063	IR01MW31A	05/08/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9218Z064	IR01MW31A	05/08/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9230J186	IR01MW31A	07/22/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9234J207	IR01MW31A	08/19/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9234J208	IR01MW31A	08/19/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
0111T018	IR01MW31A	03/22/01	0	A	<1 U	<0.5 U	NA	<1 U	NA	<1 U	NA	<1 U	NA	<5 U	NA	<5 U	NA	<5 U
0111T019	IR01MW31A	03/22/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234E007	IR01MW31A	08/21/02	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	0.36 J	NA	<20 R7	NA	<20 R7	NA	<20 R7
0239A004	IR01MW31A	09/23/02	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<20 R7	NA	<20 U	NA	<20 R7
0239A005	IR01MW31A	09/23/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S046	IR01MW31A	06/18/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0438T006	IR01MW31A	09/14/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0448P011	IR01MW31A	11/22/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0513Z029	IR01MW31A	03/29/05	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
9548J623	IR01MW366A	12/01/95	0	A	NA	<0.5 UJ3	<0.5 UJ3	<0.5 UJ3	NA	NA	NA	NA	NA	<4 UJ3	NA	NA	NA	NA
9549J624	IR01MW366A	12/04/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9549J626	IR01MW366A	12/05/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9549J627	IR01MW366A	12/08/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9550J628	IR01MW366A	12/11/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9550J653	IR01MW366A	12/13/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,2-DICHLOROBENZENE	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)	1,2-DICHLOROPROPANE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,3-DICHLOROPROPANE	1,4-DICHLOROBENZENE	2,2-DICHLOROPROPANE	2-BUTANONE	2-CHLOROTOLUENE	2-HEXANONE	4-CHLOROTOLUENE	4-METHYL-2-PENTANONE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9610J909	IR01MW366A	03/06/96	0	A	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	<4 UJ7	NA	NA	NA	<4 U
9620J116	IR01MW366A	05/14/96	0	A	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	<4 U	NA	<4 U	NA	<4 U
9620J121	IR01MW366A	05/15/96	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0110P019	IR01MW366A	03/15/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0110P019B	IR01MW366A	03/19/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425C035	IR01MW366A	06/16/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0427S051	IR01MW366A	06/28/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0449P027	IR01MW366A	11/30/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0509P005	IR01MW366A	03/02/05	0	A	<100 UJ5	<100 U	NA	<100 U	NA	<100 UJ5	NA	<100 UJ5	NA	NA	NA	NA	NA	NA
9548J611	IR01MW367A	11/27/95	0	A	NA	<0.5 UJ5	2 J5	<0.5 UJ5	NA	NA	NA	NA	NA	<4 UJ5	NA	3 J5	NA	<4 UJ5
9610W139	IR01MW367A	03/05/96	0	A	NA	<0.5 U	0.8	<0.5 U	NA	NA	NA	NA	NA	<4 UJ7	NA	NA	NA	<4 U
9620J115	IR01MW367A	05/14/96	0	A	NA	<0.5 U	1	<0.5 U	NA	NA	NA	NA	NA	<4 U	NA	<4 U	NA	<4 U
0111P015	IR01MW367A	03/21/01	0	A	<1 U	<0.5 U	NA	<1 U	NA	<1 U	NA	<1 U	NA	<5 U	NA	<5 U	NA	<5 U
0229P002	IR01MW367A	07/15/02	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<20 R7	NA	<20 R7	NA	<20 R7
0238S008	IR01MW367A	09/18/02	0	A	<0.5 U	0.18 J7	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<20 R7	NA	<20 U	NA	<20 R7
9119M016	IR01MW38A	05/07/91	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9203X420	IR01MW38A	01/16/92	0	A	NA	<10 U	<10 U	<10 U	NA	NA	NA	NA	NA	<20 U	NA	<20 U	NA	<20 U
9203X421	IR01MW38A	01/16/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9234X687	IR01MW38A	08/18/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
0116P006	IR01MW38A	04/24/01	0	A	<1 U	<0.5 U	NA	<1 U	NA	<1 U	NA	<1 U	NA	<5 U	NA	<5 U	NA	<5 U
0233E006	IR01MW38A	08/13/02	0	A	0.22 J	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	1.3	NA	<20 R7	NA	<20 R7	NA	<20 R7
0237G012	IR01MW38A	09/12/02	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	0.17 J	NA	<20 R7	NA	<20 UJ3	NA	<20 R7
0425X008	IR01MW38A	06/18/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0438T004	IR01MW38A	09/13/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0448P013	IR01MW38A	11/22/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0510S018	IR01MW38A	03/08/05	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
9044J065	IR01MW42A	11/01/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A020	IR01MW42A	01/09/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9202A021	IR01MW42A	01/09/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9228J160	IR01MW42A	07/09/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9234X688	IR01MW42A	08/18/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
0111T005	IR01MW42A	03/19/01	0	A	<1 U	<0.5 U	NA	<1 U	NA	<1 U	NA	<1 U	NA	<5 U	NA	<5 U	NA	<5 U
0234D010	IR01MW42A	08/21/02	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<20 R7	NA	<20 R7	NA	<20 R7
0237S011	IR01MW42A	09/11/02	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<20 R7	NA	<20 U	NA	<20 R7
0425S035	IR01MW42A	06/15/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0438C043	IR01MW42A	09/14/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0448P016	IR01MW42A	11/23/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,2-DICHLOROBENZENE	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)	1,2-DICHLOROPROPANE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,3-DICHLOROPROPANE	1,4-DICHLOROBENZENE	2,2-DICHLOROPROPANE	2-BUTANONE	2-CHLOROTOLUENE	2-HEXANONE	4-CHLOROTOLUENE	4-METHYL-2-PENTANONE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0509R002	IR01MW42A	03/02/05	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
9112X068	IR01MW43A	03/22/91	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9147X295	IR01MW43A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A019	IR01MW43A	01/09/92	0	A	NA	<25 U	<25 U	<25 U	NA	NA	NA	NA	NA	<50 U	NA	<50 U	NA	<50 U
9202A019A	IR01MW43A	01/09/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X483	IR01MW43A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X685	IR01MW43A	08/18/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9234X686	IR01MW43A	08/18/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9612J940	IR01MW43A	03/19/96	0	A	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	<4 U	NA	<4 U	NA	<4 U
0110P030	IR01MW43A	03/16/01	0	A	<1 U	<0.5 U	NA	<1 U	NA	5	NA	6	NA	<5 U	NA	<5 U	NA	<5 U
0110P031	IR01MW43A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228A012	IR01MW43A	07/12/02	0	A	<1 U	<1 U	NA	<1 U	1.1	3.1	<1 U	4.1	<1 U	<10 UJ7	<1 U	<10 UJ7	<1 U	<10 U
0237J024	IR01MW43A	09/13/02	0	A	0.17 J	<0.5 U	NA	<0.5 U	NA	6.2	NA	7.8	NA	<20 R7	NA	<20 U	NA	<20 R7
0425G032	IR01MW43A	06/15/04	0	A	0.18 J	<0.5 U	NA	<0.5 U	NA	7.7	NA	11	NA	NA	NA	NA	NA	NA
0438B048	IR01MW43A	09/15/04	0	A	<50 UJ0	<50 UJ0	NA	<50 UJ0	NA	<50 UJ0	NA	<50 UJ0	NA	NA	NA	NA	NA	NA
0449P021	IR01MW43A	11/29/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	3.5	NA	5.8	NA	NA	NA	NA	NA	NA
0509P004	IR01MW43A	03/02/05	0	A	<100 UJ5	<100 U	NA	<100 U	NA	<100 UJ5	NA	<100 UJ5	NA	NA	NA	NA	NA	NA
0510P004	IR01MW43A	03/08/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9113X072	IR01MW44A	03/25/91	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<6.5 U1	NA	3.8 J
9113X073	IR01MW44A	03/25/91	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<1.2 U1	NA	<10 U
9204X430	IR01MW44A	01/20/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9204X430A	IR01MW44A	01/20/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X699	IR01MW44A	08/20/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9234X700	IR01MW44A	08/20/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9612J941	IR01MW44A	03/19/96	0	A	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	<4 U	NA	<4 U	NA	<4 U
0112T008	IR01MW44A	03/27/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0112T009	IR01MW44A	03/27/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P010	IR01MW44A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238J007	IR01MW44A	09/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S043	IR01MW44A	06/17/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0438C048	IR01MW44A	09/15/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0449C045	IR01MW44A	12/03/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0511R054	IR01MW44A	03/17/05	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
9044J059	IR01MW48A	10/30/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9147X293	IR01MW48A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X445	IR01MW48A	01/22/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9204X446	IR01MW48A	01/22/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,2-DICHLOROBENZENE	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)	1,2-DICHLOROPROPANE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,3-DICHLOROPROPANE	1,4-DICHLOROBENZENE	2,2-DICHLOROPROPANE	2-BUTANONE	2-CHLOROTOLUENE	2-HEXANONE	4-CHLOROTOLUENE	4-METHYL-2-PENTANONE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9206X486	IR01MW48A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9228J161	IR01MW48A	07/09/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9234J210	IR01MW48A	08/19/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
0112P017	IR01MW48A	03/29/01	0	A	<1 U	<0.5 U	NA	<1 U	NA	<1 U	NA	<1 U	NA	<5 U	NA	<5 U	NA	<5 U
0112P018	IR01MW48A	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228D013	IR01MW48A	07/11/02	0	A	<4 U	<4 U	NA	<4 U	<4 U	<4 U	<4 U	<4 U	<4 U	<40 UJ7	<4 U	<40 UJ7	<4 U	<40 U
0237J023	IR01MW48A	09/13/02	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	0.27 J	NA	<20 R7	NA	<20 U	NA	<20 R7
0425S038	IR01MW48A	06/16/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	0.23 J	NA	NA	NA	NA	NA	NA
0438T012	IR01MW48A	09/15/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0449P020	IR01MW48A	11/29/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0510G021	IR01MW48A	03/09/05	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	0.32 J	NA	1.2	NA	NA	NA	NA	NA	NA
9113X075	IR01MW58A	03/25/91	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	1.9 J
9147X291	IR01MW58A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9147X292	IR01MW58A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X428	IR01MW58A	01/20/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9204X429	IR01MW58A	01/20/92	0	A	NA	<25 U	<25 U	<25 U	NA	NA	NA	NA	NA	<50 U	NA	<50 U	NA	<50 U
9206X487	IR01MW58A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X488	IR01MW58A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J213	IR01MW58A	08/20/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
0112T004	IR01MW58A	03/26/01	0	A	<11 U	<6 U	NA	<11 U	NA	<11 U	NA	<11 U	NA	<55 U	NA	<55 U	NA	<55 U
0112T005	IR01MW58A	03/26/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P005	IR01MW58A	07/16/02	0	A	0.09 J	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	0.11 J	NA	<20 R7	NA	<20 R7	NA	<20 R7
0236G002	IR01MW58A	09/06/02	0	A	<5 U	<5 U	NA	<5 U	NA	<5 U	NA	<5 U	NA	<200 R7	NA	<200 U	NA	<200 R7
0424G030	IR01MW58A	06/10/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	0.16 J	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0436P004	IR01MW58A	09/01/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	0.23 J	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0447P002	IR01MW58A	11/15/04	0	A	0.17 J	<0.5 U	NA	<0.5 U	NA	0.23 J	NA	0.19 J	NA	NA	NA	NA	NA	NA
0510G018	IR01MW58A	03/08/05	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
9204X438	IR01MW62A	01/21/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	3 J	NA	<10 U	NA	<10 U
9204X439	IR01MW62A	01/21/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9230J182	IR01MW62A	07/21/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9234X702	IR01MW62A	08/20/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
0112P010	IR01MW62A	03/28/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0112P011	IR01MW62A	03/28/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228P014	IR01MW62A	07/11/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237E002	IR01MW62A	09/09/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0424S033	IR01MW62A	06/10/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0436P007	IR01MW62A	09/01/04	0	A	<0.5 UJ5	<0.5 UJ5	NA	<0.5 UJ5	NA	<0.5 UJ5	NA	<0.5 UJ5	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,2-DICHLOROBENZENE	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)	1,2-DICHLOROPROPANE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,3-DICHLOROPROPANE	1,4-DICHLOROBENZENE	2,2-DICHLOROPROPANE	2-BUTANONE	2-CHLOROTOLUENE	2-HEXANONE	4-CHLOROTOLUENE	4-METHYL-2-PENTANONE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0436P008	IR01MW62A	09/01/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0447P001	IR01MW62A	11/15/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0509P002	IR01MW62A	03/02/05	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
9204X448	IR01MW63A	01/22/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9230J170	IR01MW63A	07/20/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9230J171	IR01MW63A	07/20/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9234X701	IR01MW63A	08/20/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
0112T016	IR01MW63A	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229D020	IR01MW63A	07/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G002	IR01MW63A	09/09/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0424S034	IR01MW63A	06/10/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0436P003	IR01MW63A	09/01/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0449C032	IR01MW63A	11/30/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0510G019	IR01MW63A	03/08/05	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
9043J027	IR01MWI-2	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J028	IR01MWI-2	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A022	IR01MWI-2	01/09/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9228A393	IR01MWI-2	07/06/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<4 U4	NA	<10 U	NA	<10 U
9234X707	IR01MWI-2	08/21/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
0109P001	IR01MWI-2	03/06/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0233D008	IR01MWI-2	08/13/02	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U2	NA	<20 R7	NA	<20 R7	NA	<20 R7
0239E003	IR01MWI-2	09/23/02	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<20 R7	NA	<20 U	NA	<20 R7
9043J034	IR01MWI-3	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9203X418	IR01MWI-3	01/16/92	0	A	NA	<25 U	<25 U	<25 U	NA	NA	NA	NA	NA	<50 U	NA	<50 U	NA	<50 U
9203X418A	IR01MWI-3	01/16/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9228A395	IR01MWI-3	07/06/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9228A396	IR01MWI-3	07/06/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9235X709	IR01MWI-3	08/24/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9612J939	IR01MWI-3	03/19/96	0	A	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	<4 U	NA	<4 U	NA	<4 U
0112D007	IR01MWI-3	03/29/01	0	A	0.4 J	<0.5 U	NA	<1 U	NA	<1	NA	4	NA	<5 U	NA	<5 U	NA	<5 U
0112D008	IR01MWI-3	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0233D014	IR01MWI-3	08/15/02	0	A	0.45 J	<0.5 U	NA	<0.5 U	NA	1.2	NA	5.3	NA	<20 R7	NA	<20 R7	NA	<20 R7
0239E002	IR01MWI-3	09/23/02	0	A	0.45 J	<0.5 U	NA	<0.5 U	NA	1.4	NA	4.9	NA	<20 R7	NA	<20 U	NA	<20 R7
0449C046	IR01MWI-3	12/03/04	0	A	0.3 J3	<0.5 U	NA	<0.5 U	NA	0.9 J3	NA	4.4 J3	NA	NA	NA	NA	NA	NA
0510G020	IR01MWI-3	03/09/05	0	A	0.35 J3	<0.5 U	NA	<0.5 U	NA	0.82 J3	NA	4 J3	NA	NA	NA	NA	NA	NA
9043J032	IR01MWI-5	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J033	IR01MWI-5	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,2-DICHLOROBENZENE	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)	1,2-DICHLOROPROPANE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,3-DICHLOROPROPANE	1,4-DICHLOROBENZENE	2,2-DICHLOROPROPANE	2-BUTANONE	2-CHLOROTOLUENE	2-HEXANONE	4-CHLOROTOLUENE	4-METHYL-2-PENTANONE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9203X419	IR01MWI-5	01/16/92	0	A	NA	<25 U	<25 U	<25 U	NA	NA	NA	NA	NA	<50 U	NA	<50 U	NA	<50 U
9228J162	IR01MWI-5	07/09/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	3 J7	NA	<10 U
9228J163	IR01MWI-5	07/09/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	2 J7	NA	<10 U
9234X704	IR01MWI-5	08/21/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
0116P007	IR01MWI-5	04/24/01	0	A	<1 U	<0.5 U	NA	<1 U	NA	0.7 J	NA	4	NA	<5 U4	NA	<5 U	NA	<5 U
0230E004	IR01MWI-5	07/22/02	0	A	13	<0.5 U	NA	<0.5 U	NA	1	NA	12	NA	<20 R7	NA	<20 R7	NA	<20 R7
0230E005	IR01MWI-5	07/22/02	0	A	0.41 J	<0.5 U	NA	<0.5 U	NA	0.8	NA	7.7	NA	<20 R7	NA	<20 R7	NA	<20 R7
0238E016	IR01MWI-5	09/19/02	0	A	0.17 J	<0.5 UJ37	NA	<0.5 U	NA	0.95	NA	7.7	NA	<20 R7	NA	<20 U	NA	<20 R7
0238E017	IR01MWI-5	09/19/02	0	A	0.19 J	<0.5 UJ37	NA	<0.5 U	NA	0.98	NA	7.9	NA	<20 R7	NA	<20 U	NA	<20 R7
9043J035	IR01MWI-6	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X433	IR01MWI-6	01/20/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9228J164	IR01MWI-6	07/09/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9234X705	IR01MWI-6	08/21/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9043J029	IR01MWI-7	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X437	IR01MWI-7	01/21/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9228J165	IR01MWI-7	07/10/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 UJ7	NA	<10 UJ7	NA	<10 U
9234J214	IR01MWI-7	08/21/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
0112T019	IR01MWI-7	03/30/01	0	A	<1 U	<0.5 U	NA	<1 U	NA	<1 U	NA	<1 U	NA	<5 U	NA	<5 U	NA	<5 U
0112T020	IR01MWI-7	03/30/01	0	A	<1 U	<0.5 U	NA	<1 U	NA	<1 U	NA	<1 U	NA	<5 U	NA	<5 U	NA	<5 U
0229A006	IR01MWI-7	07/16/02	0	A	<0.5 U	0.48 J	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<20 R7	NA	<20 R7	NA	<20 R7
0236E007Z	IR01MWI-7	09/06/02	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<20 R7	NA	<20 U	NA	<20 R7
0425X001	IR01MWI-7	06/15/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0438T008	IR01MWI-7	09/14/04	0	A	<0.5 UJ5	<0.5 U	NA	<0.5 U	NA	<0.5 UJ5	NA	<0.5 UJ5	NA	NA	NA	NA	NA	NA
0447C014	IR01MWI-7	11/19/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0510G016	IR01MWI-7	03/08/05	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
9205X463	IR01MWI-8	01/27/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9234J215	IR01MWI-8	08/21/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9612W181	IR01MWI-8	03/21/96	0	A	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	<4 U	NA	<4 U	NA	<4 U
0112T015	IR01MWI-8	03/29/01	0	A	<1 U	<0.5 U	NA	<1 U	NA	<1 U	NA	<1 U	NA	<5 U	NA	<5 U	NA	<5 U
0230E013	IR01MWI-8	07/26/02	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<20 R7	NA	<20 R7	NA	<20 R7
0237E023	IR01MWI-8	09/13/02	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<20 R7	NA	<20 U	NA	<20 R7
0237E024	IR01MWI-8	09/13/02	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<20 R7	NA	<20 U	NA	<20 R7
0510G023	IR01MWI-8	03/09/05	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
9043J030	IR01MWI-9	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X436	IR01MWI-9	01/21/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9228A394	IR01MWI-9	07/06/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9234J216	IR01MWI-9	08/21/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,2-DICHLOROBENZENE	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)	1,2-DICHLOROPROPANE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,3-DICHLOROPROPANE	1,4-DICHLOROBENZENE	2,2-DICHLOROPROPANE	2-BUTANONE	2-CHLOROTOLUENE	2-HEXANONE	4-CHLOROTOLUENE	4-METHYL-2-PENTANONE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9234J217	IR01MWI-9	08/21/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
0112P012	IR01MWI-9	03/28/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P006	IR01MWI-9	07/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236J001	IR01MWI-9	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0429S060	IR01MWLF1A	07/09/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0438B049	IR01MWLF1A	09/15/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0449P025	IR01MWLF1A	11/30/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0510G013	IR01MWLF1A	03/07/05	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0429S058	IR01MWLF2A	07/08/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0438T019	IR01MWLF2A	09/16/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0449P024	IR01MWLF2A	11/30/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0510G012	IR01MWLF2A	03/07/05	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0429S061	IR01MWLF4A	07/09/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0438G053	IR01MWLF4A	09/16/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0449P028	IR01MWLF4A	12/01/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0449P029	IR01MWLF4A	12/01/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0509P007	IR01MWLF4A	03/03/05	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
9146X259	IR04MW13A	11/14/91	0	A	NA	<5 U	8	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9207X518	IR04MW13A	02/12/92	0	A	NA	<5 U	6	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9207X519	IR04MW13A	02/12/92	0	A	NA	<5 U	7.1	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9225X627	IR04MW13A	06/17/92	0	A	NA	<5 U	8	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9225X628	IR04MW13A	06/17/92	0	A	NA	1 J	10	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
0110P006	IR04MW13A	03/12/01	0	A	<1 U	0.8	NA	<1 U	NA	<1 U	NA	<1 U	NA	<5 U	NA	<5 U	NA	<5 U
0229P012	IR04MW13A	07/18/02	0	A	<0.5 U	1.6	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<20 R7	NA	<20 R7	NA	<20 R7
0238J002	IR04MW13A	09/16/02	0	A	<0.5 U	1.5	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<20 R7	NA	<20 U	NA	<20 R7
0427S052	IR04MW13A	06/28/04	0	A	<0.5 U	1.1	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0438G051	IR04MW13A	09/16/04	0	A	<0.5 U	0.74	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0450G051	IR04MW13A	12/06/04	0	A	<0.5 U	1.2	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0509G009	IR04MW13A	03/03/05	0	A	<0.5 U	0.6	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
9049J089	IR04MW31A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X256	IR04MW31A	11/14/91	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9207X517	IR04MW31A	02/12/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9225X629	IR04MW31A	06/17/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
0110P026	IR04MW31A	03/16/01	0	A	<1 U	<0.5 U	NA	<1 U	NA	<1 U	NA	<1 U	NA	<5 U	NA	<5 U	NA	<5 U
0230A008	IR04MW31A	07/23/02	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<20 R7	NA	<20 R7	NA	<20 R7
0237J011	IR04MW31A	09/11/02	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<20 R7	NA	<20 U	NA	<20 R7
9049J085	IR04MW35A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,2-DICHLOROBENZENE	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)	1,2-DICHLOROPROPANE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,3-DICHLOROPROPANE	1,4-DICHLOROBENZENE	2,2-DICHLOROPROPANE	2-BUTANONE	2-CHLOROTOLUENE	2-HEXANONE	4-CHLOROTOLUENE	4-METHYL-2-PENTANONE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9146X257	IR04MW35A	11/14/91	0	A	NA	<5 U	4 J	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9207X520	IR04MW35A	02/12/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9225X623	IR04MW35A	06/15/92	0	A	NA	<5 U	4 J	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
0111P003	IR04MW35A	03/19/01	0	A	<1 U	<0.5 U	NA	<1 U	NA	<1 U	NA	<1 U	NA	<5 U	NA	<5 U	NA	<5 U
0229E020	IR04MW35A	07/19/02	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	0.18 J	NA	<20 R7	NA	<20 R7	NA	<20 R7
0237G008	IR04MW35A	09/10/02	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<20 R7	NA	<20 U	NA	<20 R7
9049J108	IR04MW36A	12/07/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J109	IR04MW36A	12/07/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X254	IR04MW36A	11/14/91	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9146X255	IR04MW36A	11/14/91	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9207X523	IR04MW36A	02/13/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9207X524	IR04MW36A	02/13/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9225X630	IR04MW36A	06/17/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 UJ7	NA	<10 U	NA	<10 UJ7
0111D004	IR04MW36A	03/20/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229D009	IR04MW36A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G005	IR04MW36A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S044	IR04MW36A	06/17/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0438T014	IR04MW36A	09/16/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0449P037	IR04MW36A	12/02/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0509G004	IR04MW36A	03/02/05	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
9134X179	IR12MW11A	08/26/91	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9209X547	IR12MW11A	02/24/92	0	A	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9612W185	IR12MW11A	03/22/96	0	A	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	<4 U	NA	<4 U	NA	<4 U
0110P013	IR12MW11A	03/13/01	0	A	<1 U	<0.5 U	NA	<1 U	NA	<1 U	NA	<1 U	NA	<5 U	NA	<5 U	NA	<5 U
0226P016	IR12MW11A	06/28/02	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<20 R7	NA	<20 R7	NA	<20 R7
0236E008Z	IR12MW11A	09/06/02	0	A	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<20 R7	NA	<20 U	NA	<20 R7
9119M018	IR01MW02B	05/07/91	0	B	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9119M019	IR01MW02B	05/07/91	0	B	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9148X300	IR01MW02B	11/25/91	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9203X427	IR01MW02B	01/17/92	0	B	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9206F150	IR01MW02B	02/04/92	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J199	IR01MW02B	08/17/92	0	B	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
0111P008	IR01MW02B	03/20/01	0	B	<1 U	<0.5 U	NA	<1 U	NA	<1 U	NA	<1 U	NA	<5 U	NA	<5 U	NA	<5 U
0229A005	IR01MW02B	07/16/02	0	B	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<20 R7	NA	<20 R7	NA	<20 R7
0238E002	IR01MW02B	09/16/02	0	B	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<20 R7	NA	<20 U	NA	<20 R7
0425H031	IR01MW02B	06/17/04	0	B	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0436P001	IR01MW02B	08/31/04	0	B	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,2-DICHLOROBENZENE	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)	1,2-DICHLOROPROPANE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,3-DICHLOROPROPANE	1,4-DICHLOROBENZENE	2,2-DICHLOROPROPANE	2-BUTANONE	2-CHLOROTOLUENE	2-HEXANONE	4-CHLOROTOLUENE	4-METHYL-2-PENTANONE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0447P007	IR01MW02B	11/17/04	0	B	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0509G002	IR01MW02B	03/02/05	0	B	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0509G003	IR01MW02B	03/02/05	0	B	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
9204X450	IR01MW09B	01/23/92	0	B	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9230J190	IR01MW09B	07/23/92	0	B	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9234J201	IR01MW09B	08/17/92	0	B	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
0111P002	IR01MW09B	03/19/01	0	B	<1 U	<0.5 U	NA	<1 U	NA	<1 U	NA	<1 U	NA	<5 U	NA	<5 U	NA	<5 U
0228A003	IR01MW09B	07/09/02	0	B	<1 U	<1 U	NA	<1 U	0.7 J	<1 U	<1 U	<1 U	<1 U	<10 U	<1 U	<10 U	<1 U	<10 U
0238E007	IR01MW09B	09/17/02	0	B	<0.5 U	<0.5 UJ3	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<20 R7	NA	<20 U	NA	<20 R7
0425G034	IR01MW09B	06/16/04	0	B	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0437P029	IR01MW09B	09/09/04	0	B	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0447J010	IR01MW09B	11/19/04	0	B	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0447J009	IR01MW09B	11/19/04	0	B	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0509G001	IR01MW09B	03/01/05	0	B	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
9205X467	IR01MW17B	01/28/92	0	B	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9230J183	IR01MW17B	07/22/92	0	B	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9234J204	IR01MW17B	08/18/92	0	B	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
0116T004	IR01MW17B	04/24/01	0	B	<1 U	<0.5 U	NA	<1 U	NA	<1 U	NA	<1 U	NA	<5 U	NA	<5 U	NA	<5 U
9119M012	IR01MW26B	05/06/91	0	B	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9203X425	IR01MW26B	01/17/92	0	B	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9203X426	IR01MW26B	01/17/92	0	B	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9234J206	IR01MW26B	08/19/92	0	B	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
0116T002	IR01MW26B	04/23/01	0	B	<1 U	<0.5 U	NA	<1 U	NA	<1 U	NA	<1 U	NA	<5 U	NA	<5 U	NA	<5 U
0230D002	IR01MW26B	07/22/02	0	B	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<20 R7	NA	<20 R7	NA	<20 R7
0238E006	IR01MW26B	09/17/02	0	B	0.09 J	<0.5 UJ3	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<20 R7	NA	<20 U	NA	<20 R7
0425H035	IR01MW26B	06/18/04	0	B	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0437P032	IR01MW26B	09/10/04	0	B	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0449C044	IR01MW26B	12/03/04	0	B	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0509P008	IR01MW26B	03/03/05	0	B	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0429S055	IR01MW366B	07/08/04	0	B	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0429S056	IR01MW366B	07/08/04	0	B	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0438C050	IR01MW366B	09/16/04	0	B	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0438C051	IR01MW366B	09/16/04	0	B	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0449P034	IR01MW366B	12/02/04	0	B	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0509G005	IR01MW366B	03/02/05	0	B	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0429S057	IR01MW403B	07/08/04	0	B	<0.5 U	3.3	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0438C054	IR01MW403B	09/17/04	0	B	<0.5 U	3	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,2-DICHLOROBENZENE	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)	1,2-DICHLOROPROPANE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,3-DICHLOROPROPANE	1,4-DICHLOROBENZENE	2,2-DICHLOROPROPANE	2-BUTANONE	2-CHLOROTOLUENE	2-HEXANONE	4-CHLOROTOLUENE	4-METHYL-2-PENTANONE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0450G052	IR01MW403B	12/06/04	0	B	<0.5 U	3.5 J3	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
9205X465	IR01MW47B	01/27/92	0	B	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9230J172	IR01MW47B	07/20/92	0	B	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9234J211	IR01MW47B	08/20/92	0	B	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
0112D004	IR01MW47B	03/28/01	0	B	<1 U	<0.5 U	NA	<1 U	NA	<1 U	NA	<1 U	NA	<5 U	NA	<5 U	NA	<5 U
0112D005	IR01MW47B	03/28/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228P019	IR01MW47B	07/12/02	0	B	<1 U	<1 U	NA	<1 U	0.4 J	<1 U	<1 U	<1 U	<1 U	<10 UJ7	<1 U	<10 UJ7	<1 U	<10 U
0237S017	IR01MW47B	09/13/02	0	B	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<20 R7	NA	<20 U	NA	<20 R7
0425G042	IR01MW47B	06/18/04	0	B	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0425G043	IR01MW47B	06/18/04	0	B	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0438G047	IR01MW47B	09/15/04	0	B	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0449P032	IR01MW47B	12/01/04	0	B	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0509R004	IR01MW47B	03/02/05	0	B	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
9119M011	IR01MW53B	05/06/91	0	B	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9148X299	IR01MW53B	11/25/91	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X447	IR01MW53B	01/22/92	0	B	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
9206F151	IR01MW53B	02/04/92	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J212	IR01MW53B	08/20/92	0	B	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	NA	<10 U	NA	<10 U
0112P016	IR01MW53B	03/29/01	0	B	<1 U	<0.5 U	NA	<1 U	NA	<1 U	NA	<1 U	NA	<5 U	NA	<5 U	NA	<5 U
0228A008	IR01MW53B	07/11/02	0	B	<1 U	<1 U	NA	<1 U	0.6 J	<1 U	<1 U	<1 U	<1 U	<10 UJ7	<1 U	<10 UJ7	<1 U	<10 U
0237S018	IR01MW53B	09/13/02	0	B	<0.5 U	0.13 J	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<20 R7	NA	<20 U	NA	<20 R7
0427S053	IR01MW53B	06/29/04	0	B	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0438T018	IR01MW53B	09/16/04	0	B	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0450C048	IR01MW53B	12/06/04	0	B	<0.5 U	0.19 J	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0510S019	IR01MW53B	03/08/05	0	B	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0429S059	IR01MWLF4B	07/09/04	0	B	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0438J036	IR01MWLF4B	09/16/04	0	B	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0449P030	IR01MWLF4B	12/01/04	0	B	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0509G007	IR01MWLF4B	03/03/05	0	B	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0509G008	IR01MWLF4B	03/03/05	0	B	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,2-DICHLOROBENZENE	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)	1,2-DICHLOROPROPANE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,3-DICHLOROPROPANE	1,4-DICHLOROBENZENE	2,2-DICHLOROPROPANE	2-BUTANONE	2-CHLOROTOLUENE	2-HEXANONE	4-CHLOROTOLUENE	4-METHYL-2-PENTANONE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Analyses					196	328	132	328	6	196	6	196	6	215	6	212	6	214
A Aquifer					143	255	112	255	3	143	3	143	3	179	3	176	3	178
B Aquifer					53	73	20	73	3	53	3	53	3	36	3	36	3	36
Detections					21	15	10	0	5	23	0	36	0	1	0	3	0	4
A Aquifer					20	10	10	0	2	23	0	36	0	1	0	3	0	4
B Aquifer					1	5	0	0	3	0	0	0	0	0	0	0	0	0
Minimum Concentration					0.09	0.13	0.8		0.4	0.16		0.11		3		2		1.9
A Aquifer					0.09	0.18	0.8		0.8	0.16		0.11		3		2		1.9
B Aquifer					0.09	0.13			0.4									
Maximum Concentration					13	3.5	10		1.1	7.7		12		3		3		26.95
A Aquifer					13	1.6	10		1.1	7.7		12		3		3		26.95
B Aquifer					0.09	3.5			0.7									
Median					1	25	25	NA	0.7	1.4	NA	4	200	NA	NA	55	NA	26.95
A Aquifer					1	25	25	NA	1.1	1.4	NA	4	200	NA	NA	55	NA	26.95
B Aquifer					1	5	NA	NA	0.6	NA	NA	NA	NA	NA	NA	NA	NA	NA
Standard Deviation					5.3	4.4	2.4	4.4	0.57	5.3	0.61	5.5	7.7	0.61	0.61	7.8	0.61	8.0
A Aquifer					6.1	4.9	2.6	4.9	0.62	6.1	0.87	6.3	8.4	0.87	0.87	8.4	0.87	8.6
B Aquifer					0.099	1.1	0	0.99	0.15	0.095	0	0.1	2.4	0	0	2.4	0	2.4
Mean					1.00	1.7	3.0	1.7	0.93	1.1	0.75	1.5	6.7	0.75	0.75	6.7	0.75	6.9
A Aquifer					1.2	1.8	3.0	1.9	1.3	1.4	1	1.9	6.9	1	1	6.9	1	7.1
B Aquifer					0.29	1.0	2.5	0.90	0.57	0.29	0.5	0.29	5.6	0.5	0.5	5.6	0.5	5.6
RI Evaluation Criteria - Aquifer A					14	0.5	22400	5		64.5	0.5	5		14000				170
RI Evaluation Criteria - Aquifer A Hits					0	11	0	0		0	0	9		0				0
A Aquifer					0	8	0	0		0	0	9		0				0
B Aquifer					0	3	0	0		0	0	0		0				0
RI Evaluation Criteria - Aquifer A ND Hits above Reg					3	131	0	11		2	6	4		0				1
A Aquifer					3	108	0	11		2	3	4		0				1
B Aquifer					0	23	0	0		0	3	0		0				0
RI Evaluation Criteria - Aquifer B					10	0.5	22400	5		64.5	0.5	5		4200				120
RI Evaluation Criteria - Aquifer B Hits					1	11	0	0		0	0	9		0				0
A Aquifer					1	8	0	0		0	0	9		0				0
B Aquifer					0	3	0	0		0	0	0		0				0
RI Evaluation Criteria - Aquifer B ND Hits above Reg					4	131	0	11		2	6	4		0				1
A Aquifer					4	108	0	11		2	3	4		0				1
B Aquifer					0	23	0	0		0	3	0		0				0

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,2-DICHLOROBENZENE	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)	1,2-DICHLOROPROPANE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,3-DICHLOROPROPANE	1,4-DICHLOROBENZENE	2,2-DICHLOROPROPANE	2-BUTANONE	2-CHLOROTOLUENE	2-HEXANONE	4-CHLOROTOLUENE	4-METHYL-2-PENTANONE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
ESL-DW					10	0.5		5		64.5	0.5	5	4200					120
ESL-DW Hits					1	11		0		0	0	9	0					0
A Aquifer					1	8		0		0	0	9	0					0
B Aquifer					0	3		0		0	0	0	0					0
ESL-NDW					14	204.45		100		64.5	52.91	15	14000					170
ESL-NDW Hits					0	0		0		0	0	0	0					0
A Aquifer					0	0		0		0	0	0	0					0
B Aquifer					0	0		0		0	0	0	0					0
Federal MCL					600	0.5		5				75						
Federal MCL Hits					0	11		0				0						
A Aquifer					0	8		0				0						
B Aquifer					0	3		0				0						
State MCL					600	0.5		5			0.5	5						
State MCL Hits					0	11		0			0	9						
A Aquifer					0	8		0			0	9						
B Aquifer					0	3		0			0	0						
GDGI BASEWIDE CRITERIA - AQUIFER A					129	0.5	22400	5		129	0.5	5						
GDGI BASEWIDE CRITERIA - AQUIFER A Hits					0	11	0	0		0	0	9						
A Aquifer					0	8	0	0		0	0	9						
B Aquifer					0	3	0	0		0	0	0						
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK					129	0.5	22400	5		129	0.5	5						
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK Hits					0	11	0	0		0	0	9						
A Aquifer					0	8	0	0		0	0	9						
B Aquifer					0	3	0	0		0	0	0						
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B					129	0.5	22400	5		129	0.5	5						
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B Hits					0	11	0	0		0	0	9						
A Aquifer					0	8	0	0		0	0	9						
B Aquifer					0	3	0	0		0	0	0						
HGAL GROUNDWATER																		
HGAL GROUNDWATER Hits																		
A Aquifer																		
B Aquifer																		

Sample ID	Location ID	Sample Date	Depth	Aquifer	ACETONE	BENZENE	BROMOBENZENE	BROMOCHLOROMETHANE	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,2-DICHLOROETHENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9119M017	IR01MW03A	05/07/91	0	A	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	3.1 J	<10 U	<5 U	<10 U	NA
9201N020	IR01MW03A	01/10/92	0	A	<10 U	2 J	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	9	<10 U	<5 U	<10 U	NA
9234X682	IR01MW03A	08/17/92	0	A	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	10	<10 U	<5 U	<10 U	NA
9234X683	IR01MW03A	08/17/92	0	A	<10 U	1 J	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	10	<10 U	<5 U	<10 U	NA
0111P009	IR01MW03A	03/20/01	0	A	<5 R7	0.6	NA	<1 U	<1 U	<1 UJ7	<1 U	<1 U	<0.5 U	4	<1 U	<1 U	<1 U	<1 U
0111P010	IR01MW03A	03/20/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228A009	IR01MW03A	07/11/02	0	A	<10 U4J7	4	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	0.9 J
0238S007	IR01MW03A	09/18/02	0	A	<20 R7	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0425C031	IR01MW03A	06/15/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0436P009	IR01MW03A	09/01/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0447P008	IR01MW03A	11/17/04	0	A	NA	<0.5 UJ3	<0.5 UJ3	NA	<0.5 UJ3	<0.5 UJ3	<1 UJ3	NA	<0.5 UJ3	<0.5 UJ3	<0.5 UJ3	<0.5 UJ3	<0.5 UJ3	<0.5 UJ3
0509P003	IR01MW03A	03/02/05	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.35 J	<0.5 U
9218Z050	IR01MW05A	05/05/92	0	A	<38.47 U4	<5 U	NA	NA	<5 U	<5 U	<10 UJ7	<5 U	<5 U	7.72	<10 U	<5 U	<10 UJ7	NA
9218Z051	IR01MW05A	05/05/92	0	A	<39.15 U4	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	9.99	<10 U	<5 U	<10 U	NA
9230J191	IR01MW05A	07/23/92	0	A	<10 U	2 J	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	7	<10 U	<5 U	<10 U	NA
9234J200	IR01MW05A	08/17/92	0	A	<10 U	1 J	NA	NA	<5 U	<5 U	<10 U	1 J	<5 U	9	<10 U	<5 U	<10 U	NA
9530X877	IR01MW05A	07/26/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0111P011	IR01MW05A	03/20/01	0	A	<11 U47	0.9	NA	<1 U	<1 U	<1 UJ7	<1 U	<1 U	<0.5 U	8	<1 U	<1 U	0.4 J	<1 U
0233D016	IR01MW05A	08/16/02	0	A	<20 U4J7	0.62	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	7.3	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0239A010	IR01MW05A	09/25/02	0	A	<20 U4J7	0.7	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	7.7	0.35 J	<0.5 U	<0.5 U	0.14 J
9113X076	IR01MW07A	03/26/91	0	A	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9148H924	IR01MW07A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9201N021	IR01MW07A	01/10/92	0	A	<21 U4	<25 U	NA	NA	<25 U	<25 U	<50 U	<25 U	<25 U	<25 U	<50 U	<25 U	<50 U	NA
9201N022	IR01MW07A	01/10/92	0	A	<24 U4	<25 U	NA	NA	<25 U	<25 U	<50 U	<25 U	<25 U	<25 U	<50 U	<25 U	<50 U	NA
9206X484	IR01MW07A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X485	IR01MW07A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X681	IR01MW07A	08/17/92	0	A	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
0110P017	IR01MW07A	03/14/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229A013	IR01MW07A	07/18/02	0	A	<20 U4J7	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.19 J	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0243M002	IR01MW10A	10/22/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0437P027	IR01MW10A	09/09/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0437P028	IR01MW10A	09/09/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0447J011	IR01MW10A	11/19/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0509P001	IR01MW10A	03/01/05	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0243M003	IR01MW11A	10/22/02	0	A	<20 R7	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0243M004	IR01MW12A	10/22/02	0	A	<20 R7	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	0.38 J	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
9218Z052	IR01MW16A	05/05/92	0	A	<27.65 U4	4.29 J	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	ACETONE	BENZENE	BROMOBENZENE	BROMOCHLOROMETHANE	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,2-DICHLOROETHENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9230J184	IR01MW16A	07/22/92	0	A	<10 U	4 J	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9230J185	IR01MW16A	07/22/92	0	A	<10 U	4 J	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9234J202	IR01MW16A	08/18/92	0	A	<10 U	4 J	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
0229A002	IR01MW16A	07/15/02	0	A	<20 U4	6.8	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.45 J3	<0.5 U	0.12 J	<0.5 U	<0.5 U2	<0.5 U	1.9
0236G003	IR01MW16A	09/06/02	0	A	<20 U4J7	0.65	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.22 J	<0.5 U	0.42 J	<0.5 U	<0.5 U	<0.5 UJ7	0.15 J
9218Z054	IR01MW18A	05/06/92	0	A	<24.7 U4	6.78	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	8.9	<10 U	<5 U	<10 U	NA
9218Z055	IR01MW18A	05/06/92	0	A	<26.4 U4	7.01	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	9.45	<10 U	<5 U	<10 U	NA
9218Z056	IR01MW18A	05/06/92	0	A	<39.58 U4	6.69	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	8.69	<10 U	<5 U	<10 U	NA
9230J188	IR01MW18A	07/23/92	0	A	<10 U	6	NA	NA	<5 U	<5 U	<10 U	<2 U1	<5 U	8	<10 U	<5 U	<10 U	NA
9230J189	IR01MW18A	07/23/92	0	A	<17 U1	6	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	8	<10 U	<5 U	<10 U	NA
9234J205	IR01MW18A	08/18/92	0	A	<10 U	7	NA	NA	<5 U	<5 U	<10 U	2 J	<5 U	10	<10 U	<5 U	<10 U	NA
0115D002	IR01MW18A	04/17/01	0	A	<35 U2J7	1	NA	<1 U	<1 U	<1 U	<1 U	<1 U	<0.5 U	3	<1 U	<1 U	<1 U	<1 U
0115D003	IR01MW18A	04/17/01	0	A	<31 U2J7	1	NA	<1 U	<1 U	<1 U	<1 U	<1 U	<0.5 U	4	<1 U	<1 U	<1 U	<1 U
0230D003	IR01MW18A	07/22/02	0	A	<20 U4J7	1.5	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.18 J	<0.5 U	<0.5 U	<0.5 U	0.12 J
0230D004	IR01MW18A	07/22/02	0	A	<20 U4J7	1.7	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.17 J	<0.5 U	<0.5 U	<0.5 U	0.13 J
0238J015	IR01MW18A	09/19/02	0	A	<20 U4	0.97	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.25 J	<0.5 U	<0.5 U	<0.5 U	0.25 J
0238J016	IR01MW18A	09/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218Z063	IR01MW31A	05/08/92	0	A	<12 U1	3 J	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9218Z064	IR01MW31A	05/08/92	0	A	<12 U1	3 J	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9230J186	IR01MW31A	07/22/92	0	A	<10 U	2 J	NA	NA	<5 U	<5 U	<10 U	<3 U1	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9234J207	IR01MW31A	08/19/92	0	A	<10 U	1 J	NA	NA	<5 U	<5 U	<10 U	3 J	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9234J208	IR01MW31A	08/19/92	0	A	<10 U	1 J	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
0111T018	IR01MW31A	03/22/01	0	A	<5 U4J7	<0.5 U	NA	<1 U	<1 U	<1 U	<1 U	<1 U	<0.5 U	<1 U	<1 U	<1 U	<1 U	<1 U
0111T019	IR01MW31A	03/22/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234E007	IR01MW31A	08/21/02	0	A	<20 U4J7	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0239A004	IR01MW31A	09/23/02	0	A	<20 U4J7	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0239A005	IR01MW31A	09/23/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S046	IR01MW31A	06/18/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0438T006	IR01MW31A	09/14/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0448P011	IR01MW31A	11/22/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0513Z029	IR01MW31A	03/29/05	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
9548J623	IR01MW366A	12/01/95	0	A	<4 UJ3	<0.5 UJ3	NA	NA	<0.5 UJ3	<0.5 UJ3	<0.5 UJ3	<0.5 UJ3	<0.5 UJ3	NA	<0.5 UJ3	<0.5 UJ3	<0.5 UJ3	NA
9549J624	IR01MW366A	12/04/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9549J626	IR01MW366A	12/05/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9549J627	IR01MW366A	12/08/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9550J628	IR01MW366A	12/11/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9550J653	IR01MW366A	12/13/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	ACETONE	BENZENE	BROMOBENZENE	BROMOCHLOROMETHANE	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,2-DICHLOROETHENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9610J909	IR01MW366A	03/06/96	0	A	<35 U4J7	<0.5 U	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
9620J116	IR01MW366A	05/14/96	0	A	<21 U2	<0.5 U	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
9620J121	IR01MW366A	05/15/96	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0110P019	IR01MW366A	03/15/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0110P019B	IR01MW366A	03/19/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425C035	IR01MW366A	06/16/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0427S051	IR01MW366A	06/28/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0449P027	IR01MW366A	11/30/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0509P005	IR01MW366A	03/02/05	0	A	NA	<100 UJ5	<100 UJ5	NA	<100 U	<100 U	<200 U	NA	<100 U	<100 UJ5	<100 U	<100 U	<100 U	<100 U
9548J611	IR01MW367A	11/27/95	0	A	<10 U1J57	0.3 J5	NA	NA	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	4 J5	<0.5 UJ5	<0.5 UJ5	NA
9610W139	IR01MW367A	03/05/96	0	A	<4 U2J7	2 J5	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 J5	7	<0.5 U	<0.5 U	NA
9620J115	IR01MW367A	05/14/96	0	A	<19 U2	3	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	7	<0.5 U	<0.5 U	NA
0111P015	IR01MW367A	03/21/01	0	A	<20 U47	3	NA	<1 U	<1 U	<1 UJ7	<1 U	<1 U	<0.5 U	<1 U	2	<1 U	<1 U	0.8 J
0229P002	IR01MW367A	07/15/02	0	A	<20 U4	3.4	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.32 J	<0.5 U	0.17 J	2.2	<0.5 U	<0.5 U	1.2
0238S008	IR01MW367A	09/18/02	0	A	<20 U4J37	3.3	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.13 J	1.5	<0.5 U	<0.5 U	1.4
9119M016	IR01MW38A	05/07/91	0	A	<10 U	44	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9203X420	IR01MW38A	01/16/92	0	A	<20 U	<10 U	NA	NA	<10 U	<10 U	<20 U	<10 U	<10 U	<10 U	<20 U	<10 U	<20 U	NA
9203X421	IR01MW38A	01/16/92	0	A	<10 U	1 J	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9234X687	IR01MW38A	08/18/92	0	A	<10 U4	1 J	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
0116P006	IR01MW38A	04/24/01	0	A	<12 U47	<0.5 U	NA	<1 U	<1 U	<1 U	<1 U	<1 U	<0.5 U	<1 U	<1 U	<1 U	<1 U	<1 U
0233E006	IR01MW38A	08/13/02	0	A	<20 U4J7	0.49 J	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.18 J
0237G012	IR01MW38A	09/12/02	0	A	<20 U4J7	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0425X008	IR01MW38A	06/18/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0438T004	IR01MW38A	09/13/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 UJ7	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0448P013	IR01MW38A	11/22/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0510S018	IR01MW38A	03/08/05	0	A	NA	0.16 J	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
9044J065	IR01MW42A	11/01/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A020	IR01MW42A	01/09/92	0	A	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9202A021	IR01MW42A	01/09/92	0	A	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9228J160	IR01MW42A	07/09/92	0	A	<10 UJ7	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9234X688	IR01MW42A	08/18/92	0	A	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
0111T005	IR01MW42A	03/19/01	0	A	<5 R7	<0.5 U	NA	<1 U	<1 U	<1 U	<1 U	<1 U	<0.5 U	<1 U	<1 U	<1 U	<1 U	<1 U
0234D010	IR01MW42A	08/21/02	0	A	<20 U4J37	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0237S011	IR01MW42A	09/11/02	0	A	<20 R7	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0425S035	IR01MW42A	06/15/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0438C043	IR01MW42A	09/14/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0448P016	IR01MW42A	11/23/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	ACETONE	BENZENE	BROMOBENZENE	BROMOCHLOROMETHANE	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,2-DICHLOROETHENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0509R002	IR01MW42A	03/02/05	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
9112X068	IR01MW43A	03/22/91	0	A	<14 U1	2 J	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10	<5 U	<10 U	NA
9147X295	IR01MW43A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A019	IR01MW43A	01/09/92	0	A	<36 U4	9 J	NA	NA	<25 U	<25 U	<50 U	<25 U	<25 U	<25 U	<50 U	<25 U	<50 U	NA
9202A019A	IR01MW43A	01/09/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X483	IR01MW43A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X685	IR01MW43A	08/18/92	0	A	<34 U4	14	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	2 J	<10 U	<5 U	<10 U	NA
9234X686	IR01MW43A	08/18/92	0	A	<31 U4	12	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	2 J	<10 U	<5 U	<10 U	NA
9612J940	IR01MW43A	03/19/96	0	A	<24 U4	5	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	9	<0.5 U	<0.5 U	<0.5 U	NA
0110P030	IR01MW43A	03/16/01	0	A	<33 U2J7	10	NA	<1 U	<1 U	<1 U	<1 U	<1 U	<0.5 U	14	10	<1 U	0.3 J	<1 U
0110P031	IR01MW43A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228A012	IR01MW43A	07/12/02	0	A	<10 U4J7	1.1	<1 U	<1 U	<1 U	<1 U	<1 U	0.8 J	<1 U	3.4	2.4	<1 U	<1 U	<1 U
0237J024	IR01MW43A	09/13/02	0	A	<20 U4J7	4.7	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	10	7.6	<0.5 U	<0.5 U	0.12 J
0425G032	IR01MW43A	06/15/04	0	A	NA	7.3	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	12	6.1	<0.5 U	<0.5 U	0.18 J
0438B048	IR01MW43A	09/15/04	0	A	NA	21 J0	<50 UJ0	NA	<50 UJ0	<50 UJ0	<100 UJ0	NA	<50 UJ0	<50 UJ0	<50 UJ0	<50 UJ0	<50 UJ0	<50 UJ0
0449P021	IR01MW43A	11/29/04	0	A	NA	3.1	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	4.8	8.2	<0.5 U	<0.5 U	<0.5 U
0509P004	IR01MW43A	03/02/05	0	A	NA	<100 UJ5	<100 UJ5	NA	<100 U	<100 U	<200 U	NA	<100 U	<100 UJ5	<100 U	<100 U	<100 U	<100 U
0510P004	IR01MW43A	03/08/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9113X072	IR01MW44A	03/25/91	0	A	NA	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	2 J	<10 U	<5 U	<10 U	NA
9113X073	IR01MW44A	03/25/91	0	A	<12 U1	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	1.4 J	<10 U	<5 U	<10 U	NA
9204X430	IR01MW44A	01/20/92	0	A	<12 U1	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9204X430A	IR01MW44A	01/20/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X699	IR01MW44A	08/20/92	0	A	<28 U4	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	1 J	<10 U	<5 U	<10 U	NA
9234X700	IR01MW44A	08/20/92	0	A	<35 U4	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	2 J	<10 U	<5 U	<10 U	NA
9612J941	IR01MW44A	03/19/96	0	A	<6 U1	<0.5 U	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	3	<0.5 U	<0.5 U	<0.5 U	NA
0112T008	IR01MW44A	03/27/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0112T009	IR01MW44A	03/27/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P010	IR01MW44A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238J007	IR01MW44A	09/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S043	IR01MW44A	06/17/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0438C048	IR01MW44A	09/15/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0449C045	IR01MW44A	12/03/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0511R054	IR01MW44A	03/17/05	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
9044J059	IR01MW48A	10/30/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9147X293	IR01MW48A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X445	IR01MW48A	01/22/92	0	A	<10 U	3 J	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9204X446	IR01MW48A	01/22/92	0	A	<12 U1	3 J	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	ACETONE	BENZENE	BROMOBENZENE	BROMOCHLOROMETHANE	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,2-DICHLOROETHENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9206X486	IR01MW48A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9228J161	IR01MW48A	07/09/92	0	A	<5 U1	3 J	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9234J210	IR01MW48A	08/19/92	0	A	<5 U4	4 J	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
0112P017	IR01MW48A	03/29/01	0	A	<9 U47	2	NA	<1 U	<1 U	<1 U	<1 U	<1 U	<0.5 U	<1 U	<1 U	<1 U	<1 U	<1 U
0112P018	IR01MW48A	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228D013	IR01MW48A	07/11/02	0	A	<40 U4J7	<4 U	<4 U	<4 U	<4 U	<4 U	<4 U	2.5 J	<4 U	<4 U	<4 U	2.4 J	<4 U	<4 U
0237J023	IR01MW48A	09/13/02	0	A	<20 U4J7	1.8	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.17 J	<0.5 U	<0.5 U	<0.5 U	0.13 J
0425S038	IR01MW48A	06/16/04	0	A	NA	0.99	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0438T012	IR01MW48A	09/15/04	0	A	NA	1.6	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0449P020	IR01MW48A	11/29/04	0	A	NA	1.8	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0510G021	IR01MW48A	03/09/05	0	A	NA	1.6	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	0.98	<0.5 U	<0.5 U	<0.5 U	<0.5 U
9113X075	IR01MW58A	03/25/91	0	A	<1.3 U1	1.3 J	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9147X291	IR01MW58A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9147X292	IR01MW58A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X428	IR01MW58A	01/20/92	0	A	<10 U	<5	NA	NA	<5 U	<5 U	<10 U	7	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9204X429	IR01MW58A	01/20/92	0	A	<50 U	6 J	NA	NA	<25 U	<25 U	<50 U	<25 U	<25 U	<25 U	<50 U	<25 U	<50 U	NA
9206X487	IR01MW58A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X488	IR01MW58A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J213	IR01MW58A	08/20/92	0	A	<10 U	6	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
0112T004	IR01MW58A	03/26/01	0	A	<55 R7	<6 U	NA	<11 U	<11 U	<11 U	<11 U	<11 U	<6 U	<11 U	<11 U	<11 U	<11 U	<11 U
0112T005	IR01MW58A	03/26/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P005	IR01MW58A	07/16/02	0	A	<20 U4J7	0.67	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.77	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0236G002	IR01MW58A	09/06/02	0	A	<200 R7	<5 U	NA	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 UJ7	<5 U
0424G030	IR01MW58A	06/10/04	0	A	NA	0.36 J	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	0.61	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0436P004	IR01MW58A	09/01/04	0	A	NA	0.65	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	0.79	<0.5 U	<0.5 U	<0.5 UJ7	<0.5 U
0447P002	IR01MW58A	11/15/04	0	A	NA	0.47 J	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	0.56	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0510G018	IR01MW58A	03/08/05	0	A	NA	0.25 J	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	0.7	<0.5 U	<0.5 U	<0.5 U	<0.5 U
9204X438	IR01MW62A	01/21/92	0	A	<18 U1	1 J	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9204X439	IR01MW62A	01/21/92	0	A	<12 U1	1 J	NA	NA	<5 U	<5 U	<10 U	3 J	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9230J182	IR01MW62A	07/21/92	0	A	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9234X702	IR01MW62A	08/20/92	0	A	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	1 J	<5 U	<5 U	<10 U	<5 U	<10 U	NA
0112P010	IR01MW62A	03/28/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0112P011	IR01MW62A	03/28/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228P014	IR01MW62A	07/11/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237E002	IR01MW62A	09/09/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0424S033	IR01MW62A	06/10/04	0	A	NA	0.39 J	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0436P007	IR01MW62A	09/01/04	0	A	NA	0.42 J5	<0.5 UJ5	NA	<0.5 UJ5	<0.5 UJ5	<1 UJ5	NA	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5

Sample ID	Location ID	Sample Date	Depth	Aquifer	ACETONE	BENZENE	BROMOBENZENE	BROMOCHLOROMETHANE	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,2-DICHLOROETHENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0436P008	IR01MW62A	09/01/04	0	A	NA	0.7	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0447P001	IR01MW62A	11/15/04	0	A	NA	0.87	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0509P002	IR01MW62A	03/02/05	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
9204X448	IR01MW63A	01/22/92	0	A	<8 U1	1 J	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9230J170	IR01MW63A	07/20/92	0	A	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9230J171	IR01MW63A	07/20/92	0	A	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9234X701	IR01MW63A	08/20/92	0	A	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	2 J	<5 U	<5 U	<10 U	<5 U	<10 U	NA
0112T016	IR01MW63A	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229D020	IR01MW63A	07/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G002	IR01MW63A	09/09/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0424S034	IR01MW63A	06/10/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0436P003	IR01MW63A	09/01/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0449C032	IR01MW63A	11/30/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0510G019	IR01MW63A	03/08/05	0	A	NA	0.2 J	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
9043J027	IR01MWI-2	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J028	IR01MWI-2	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A022	IR01MWI-2	01/09/92	0	A	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9228A393	IR01MWI-2	07/06/92	0	A	<10 U1	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9234X707	IR01MWI-2	08/21/92	0	A	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
0109P001	IR01MWI-2	03/06/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0233D008	IR01MWI-2	08/13/02	0	A	<20 R7	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0239E003	IR01MWI-2	09/23/02	0	A	<20 U4J7	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
9043J034	IR01MWI-3	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9203X418	IR01MWI-3	01/16/92	0	A	<50 U	6 J	NA	NA	<25 U	<25 U	<50 U	<25 U	<25 U	11 J	<50 U	<25 U	<50 U	NA
9203X418A	IR01MWI-3	01/16/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9228A395	IR01MWI-3	07/06/92	0	A	<9 U1J7	<5	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	12	<10 U	<5 U	<10 U	NA
9228A396	IR01MWI-3	07/06/92	0	A	<10 U1	<5	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	8	<10 U	<5 U	<10 U	NA
9235X709	IR01MWI-3	08/24/92	0	A	<17 U4	9	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	13	<10 U	<5 U	<10 U	NA
9612J939	IR01MWI-3	03/19/96	0	A	<8 U1	8	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	20	2	<0.5 U	<0.5 U	NA
0112D007	IR01MWI-3	03/29/01	0	A	<29 U2J7	0.9	NA	<1 U	<1 U	<1 U	<1 U	<1 U	<0.5 U	21	<1 U	<1 U	0.3 J	<1 U
0112D008	IR01MWI-3	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0233D014	IR01MWI-3	08/15/02	0	A	<24 U4J37	3	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	24	<0.5 U	<0.5 U	<0.5 U	0.13 J
0239E002	IR01MWI-3	09/23/02	0	A	<29 U4J7	3.9	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	19	0.4 J	<0.5 U	<0.5 U	0.14 J
0449C046	IR01MWI-3	12/03/04	0	A	NA	3.1 J3	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	16 J3	0.21 J3	<0.5 U	<0.5 U	<0.5 U
0510G020	IR01MWI-3	03/09/05	0	A	NA	0.52 J3	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	14 J3	<0.5 U	<0.5 U	<0.5 U	<0.5 U
9043J032	IR01MWI-5	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J033	IR01MWI-5	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

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		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9203X419	IR01MWI-5	01/16/92	0	A	<50 U	<25 U	NA	NA	<25 U	<25 U	<50 U	<25 U	<25 U	6 J	<50 U	<25 U	<50 U	NA
9228J162	IR01MWI-5	07/09/92	0	A	<11 U1	3 J	NA	NA	<5 U	<5 U	<10 U	1 J	<5 U	12	<10 U	<5 U	<10 U	NA
9228J163	IR01MWI-5	07/09/92	0	A	<10 U1	3 J	NA	NA	<5 U	<5 U	<10 U	1 J	<5 U	11	<10 U	<5 U	<10 U	NA
9234X704	IR01MWI-5	08/21/92	0	A	<10 U	<5	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	17	<10 U	<5 U	<10 U	NA
0116P007	IR01MWI-5	04/24/01	0	A	<36 U2J7	2	NA	<1 U	<1 U	<1 U	<1 U	<1 U	<0.5 U	5	<1 U	<1 U	<1 U	<1 U
0230E004	IR01MWI-5	07/22/02	0	A	<20 U4J7	4.1	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.34 J	<0.5 U	11	<0.5 U	<0.5 U	<0.5 U	0.16 J
0230E005	IR01MWI-5	07/22/02	0	A	<20 U4J7	4.9	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	11	<0.5 U	<0.5 U	<0.5 U	0.3 J
0238E016	IR01MWI-5	09/19/02	0	A	<20 U4J37	4.6	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 UJ37	<0.5 U	<0.5 U	13	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0238E017	IR01MWI-5	09/19/02	0	A	<20 U4J37	4.7	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 UJ37	<0.5 U	<0.5 U	13	<0.5 U	<0.5 U	<0.5 U	<0.5 U
9043J035	IR01MWI-6	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X433	IR01MWI-6	01/20/92	0	A	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9228J164	IR01MWI-6	07/09/92	0	A	<17 U1	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9234X705	IR01MWI-6	08/21/92	0	A	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9043J029	IR01MWI-7	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X437	IR01MWI-7	01/21/92	0	A	<11 U1	<5 U	NA	NA	<5 U	<5 U	<10 U	8	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9228J165	IR01MWI-7	07/10/92	0	A	<10 UJ7	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9234J214	IR01MWI-7	08/21/92	0	A	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
0112T019	IR01MWI-7	03/30/01	0	A	<5 U4J7	<0.5 U	NA	<1 U	<1 U	<1 U	<1 U	<1 U2	<0.5 U	<1 U	<1 U	<1 U	<1 U	<1 U
0112T020	IR01MWI-7	03/30/01	0	A	<5 U4J7	<0.5 U	NA	<1 U	<1 U	<1 U	<1 U	<1 U2	<0.5 U	<1 U	<1 U	<1 U	<1 U	<1 U
0229A006	IR01MWI-7	07/16/02	0	A	<20 R7	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.25 J	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.2 J	<0.5 U
0236E007Z	IR01MWI-7	09/06/02	0	A	<20 R7	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 UJ7	<0.5 U
0425X001	IR01MWI-7	06/15/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0438T008	IR01MWI-7	09/14/04	0	A	NA	<0.5 UJ5	<0.5 UJ5	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 UJ5	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0447C014	IR01MWI-7	11/19/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0510G016	IR01MWI-7	03/08/05	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
9205X463	IR01MWI-8	01/27/92	0	A	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	2 J	<10 U	<5 U	<10 U	NA
9234J215	IR01MWI-8	08/21/92	0	A	66	<5 U	NA	NA	<5 U	<5 U	<10 U	1 J	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9612W181	IR01MWI-8	03/21/96	0	A	<4 U	<0.5 U	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0112T015	IR01MWI-8	03/29/01	0	A	<5 R7	<0.5 U	NA	<1 U	<1 U	<1 U	<1 U	<1 U	<0.5 U	<1 U	<1 U	<1 U	<1 U	<1 U
0230E013	IR01MWI-8	07/26/02	0	A	<20 R7	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0237E023	IR01MWI-8	09/13/02	0	A	<20 R7	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0237E024	IR01MWI-8	09/13/02	0	A	<20 R7	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0510G023	IR01MWI-8	03/09/05	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
9043J030	IR01MWI-9	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X436	IR01MWI-9	01/21/92	0	A	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	6	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9228A394	IR01MWI-9	07/06/92	0	A	<10 UJ7	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9234J216	IR01MWI-9	08/21/92	0	A	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	4 J	<5 U	<5 U	<10 U	<5 U	<10 U	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	ACETONE	BENZENE	BROMOBENZENE	BROMOCHLOROMETHANE	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,2-DICHLOROETHENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9234J217	IR01MWI-9	08/21/92	0	A	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	4 J	<5 U	<5 U	<10 U	<5 U	<10 U	NA
0112P012	IR01MWI-9	03/28/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P006	IR01MWI-9	07/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236J001	IR01MWI-9	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0429S060	IR01MWLF1A	07/09/04	0	A	NA	2.1	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0438B049	IR01MWLF1A	09/15/04	0	A	NA	8.4	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0449P025	IR01MWLF1A	11/30/04	0	A	NA	2.5	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0510G013	IR01MWLF1A	03/07/05	0	A	NA	0.57	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0429S058	IR01MWLF2A	07/08/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	1.9	<0.5 U	<0.5 U
0438T019	IR01MWLF2A	09/16/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0449P024	IR01MWLF2A	11/30/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0510G012	IR01MWLF2A	03/07/05	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0429S061	IR01MWLF4A	07/09/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	1.6	<0.5 U	<0.5 U
0438G053	IR01MWLF4A	09/16/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	0.54	<0.5 U	<0.5 U
0449P028	IR01MWLF4A	12/01/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	0.17 J	<0.5 U	<0.5 U
0449P029	IR01MWLF4A	12/01/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	0.23 J	<0.5 U	<0.5 U
0509P007	IR01MWLF4A	03/03/05	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
9146X259	IR04MW13A	11/14/91	0	A	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9207X518	IR04MW13A	02/12/92	0	A	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9207X519	IR04MW13A	02/12/92	0	A	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9225X627	IR04MW13A	06/17/92	0	A	<10 U4	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9225X628	IR04MW13A	06/17/92	0	A	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
0110P006	IR04MW13A	03/12/01	0	A	<5 R7	<0.5 U	NA	<1 U	<1 U	<1 U	<1 U	<1 U	<0.5 U	<1 U	<1 U	<1 U2	<1 U	34
0229P012	IR04MW13A	07/18/02	0	A	<20 R7	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U2	<0.5 U	39
0238J002	IR04MW13A	09/16/02	0	A	<20 R7	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U2	<0.5 U	41
0427S052	IR04MW13A	06/28/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U2	<0.5 U	37
0438G051	IR04MW13A	09/16/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	0.18 J	<0.5 U	50
0450G051	IR04MW13A	12/06/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	0.17 J	<0.5 U	41
0509G009	IR04MW13A	03/03/05	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	0.18 J	<0.5 U	38
9049J089	IR04MW31A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X256	IR04MW31A	11/14/91	0	A	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9207X517	IR04MW31A	02/12/92	0	A	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9225X629	IR04MW31A	06/17/92	0	A	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
0110P026	IR04MW31A	03/16/01	0	A	<5 R7	<0.5 U	NA	<1 U	<1 U	<1 U	<1 U	<1 U	<0.5 U	<1 U	<1 U	<1 U	<1 U	<1 U
0230A008	IR04MW31A	07/23/02	0	A	<20 R7	2.6	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.12 J	<0.5 U	<0.5 U	<0.5 U	0.58
0237J011	IR04MW31A	09/11/02	0	A	<20 R7	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
9049J085	IR04MW35A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

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		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9146X257	IR04MW35A	11/14/91	0	A	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9207X520	IR04MW35A	02/12/92	0	A	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9225X623	IR04MW35A	06/15/92	0	A	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
0111P003	IR04MW35A	03/19/01	0	A	<5 R7	<0.5 U	NA	<1 U	<1 U	<1 U	<1 U	<1 U	<0.5 U	<1 U	<1 U	<1 U	<1 U	<1 U
0229E020	IR04MW35A	07/19/02	0	A	<20 UJ4J7	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.58
0237G008	IR04MW35A	09/10/02	0	A	<20 R7	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.51
9049J108	IR04MW36A	12/07/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J109	IR04MW36A	12/07/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X254	IR04MW36A	11/14/91	0	A	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9146X255	IR04MW36A	11/14/91	0	A	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9207X523	IR04MW36A	02/13/92	0	A	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9207X524	IR04MW36A	02/13/92	0	A	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9225X630	IR04MW36A	06/17/92	0	A	<10 UJ7	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
0111D004	IR04MW36A	03/20/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229D009	IR04MW36A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G005	IR04MW36A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S044	IR04MW36A	06/17/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0438T014	IR04MW36A	09/16/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0449P037	IR04MW36A	12/02/04	0	A	NA	2.7	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0509G004	IR04MW36A	03/02/05	0	A	NA	0.36 J	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
9134X179	IR12MW11A	08/26/91	0	A	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9209X547	IR12MW11A	02/24/92	0	A	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9612W185	IR12MW11A	03/22/96	0	A	<4 U	<0.5 U	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0110P013	IR12MW11A	03/13/01	0	A	<5 R7	<0.5 U	NA	<1 U	<1 U	<1 U	<1 U	<1 U	<0.5 U	<1 U	<1 U	<1 U	<1 U	<1 U
0226P016	IR12MW11A	06/28/02	0	A	<20 R7	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0236E008Z	IR12MW11A	09/06/02	0	A	<20 R7	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
9119M018	IR01MW02B	05/07/91	0	B	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	2 J	<10 U	NA
9119M019	IR01MW02B	05/07/91	0	B	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	2 J	<10 U	NA
9148X300	IR01MW02B	11/25/91	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9203X427	IR01MW02B	01/17/92	0	B	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9206F150	IR01MW02B	02/04/92	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J199	IR01MW02B	08/17/92	0	B	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	3 J	<5 U	<5 U	<10 U	<5 U	<10 U	NA
0111P008	IR01MW02B	03/20/01	0	B	<5 R7	<0.5 U	NA	<1 U	<1 U	<1 UJ7	<1 U	<1 U	<0.5 U	<1 U	<1 U	<1 U	<1 U	<1 U
0229A005	IR01MW02B	07/16/02	0	B	<20 R7	1.4	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.33 J
0238E002	IR01MW02B	09/16/02	0	B	<20 R7	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0425H031	IR01MW02B	06/17/04	0	B	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0436P001	IR01MW02B	08/31/04	0	B	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	ACETONE	BENZENE	BROMOBENZENE	BROMOCHLOROMETHANE	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,2-DICHLOROETHENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0447P007	IR01MW02B	11/17/04	0	B	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0509G002	IR01MW02B	03/02/05	0	B	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0509G003	IR01MW02B	03/02/05	0	B	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
9204X450	IR01MW09B	01/23/92	0	B	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9230J190	IR01MW09B	07/23/92	0	B	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<3 U1	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9234J201	IR01MW09B	08/17/92	0	B	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	3 J	<5 U	<5 U	<10 U	<5 U	<10 U	NA
0111P002	IR01MW09B	03/19/01	0	B	<5 R7	<0.5 U	NA	<1 U	<1 U	<1 U	<1 U	<1 U	<0.5 U	<1 U	<1 U	<1 U	<1 U	<1 U
0228A003	IR01MW09B	07/09/02	0	B	<10 U4J7	2.4	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	0.8 J
0238E007	IR01MW09B	09/17/02	0	B	<20 R7	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0425G034	IR01MW09B	06/16/04	0	B	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0437P029	IR01MW09B	09/09/04	0	B	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0447J010	IR01MW09B	11/19/04	0	B	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0447J009	IR01MW09B	11/19/04	0	B	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0509G001	IR01MW09B	03/01/05	0	B	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
9205X467	IR01MW17B	01/28/92	0	B	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9230J183	IR01MW17B	07/22/92	0	B	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9234J204	IR01MW17B	08/18/92	0	B	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
0116T004	IR01MW17B	04/24/01	0	B	<5 R7	<0.5 U	NA	<1 U	<1 U	<1 U	<1 U	<1 U	<0.5 U	<1 U	<1 U	<1 U	<1 U	<1 U
9119M012	IR01MW26B	05/06/91	0	B	<3.6 U2	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	1.1 J	<10 U	NA
9203X425	IR01MW26B	01/17/92	0	B	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9203X426	IR01MW26B	01/17/92	0	B	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9234J206	IR01MW26B	08/19/92	0	B	<2 U4	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
0116T002	IR01MW26B	04/23/01	0	B	<5 R7	<0.5 U	NA	<1 U	<1 U	<1 U	<1 U	<1 U	<0.5 U	<1 U	<1 U	<1 U	<1 U	<1 U
0230D002	IR01MW26B	07/22/02	0	B	<20 R7	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U2	<0.5 U	<0.5 U
0238E006	IR01MW26B	09/17/02	0	B	<20 R7	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0425H035	IR01MW26B	06/18/04	0	B	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0437P032	IR01MW26B	09/10/04	0	B	NA	0.46 J	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	0.44 J	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0449C044	IR01MW26B	12/03/04	0	B	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0509P008	IR01MW26B	03/03/05	0	B	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0429S055	IR01MW366B	07/08/04	0	B	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	0.77	<0.5 U	<0.5 U
0429S056	IR01MW366B	07/08/04	0	B	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	0.88	<0.5 U	<0.5 U
0438C050	IR01MW366B	09/16/04	0	B	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	0.8	<0.5 U	<0.5 U
0438C051	IR01MW366B	09/16/04	0	B	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	0.6	<0.5 U	<0.5 U
0449P034	IR01MW366B	12/02/04	0	B	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0509G005	IR01MW366B	03/02/05	0	B	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0429S057	IR01MW403B	07/08/04	0	B	NA	1.3	<0.5 U	NA	<0.5 U	<0.5 U	2.3	NA	<0.5 U	<0.5 U	0.3 J	1.6	<0.5 U	<0.5 U
0438C054	IR01MW403B	09/17/04	0	B	NA	0.62	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	0.38 J	<0.5 U	<0.5 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	ACETONE	BENZENE	BROMOBENZENE	BROMOCHLOROMETHANE	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,2-DICHLOROETHENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0450G052	IR01MW403B	12/06/04	0	B	NA	0.72 J3	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
9205X465	IR01MW47B	01/27/92	0	B	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9230J172	IR01MW47B	07/20/92	0	B	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<2 U1	3 J	<5 U	<10 U	<5 U	<10 U	NA
9234J211	IR01MW47B	08/20/92	0	B	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
0112D004	IR01MW47B	03/28/01	0	B	<5 R7	<0.5 U	NA	<1 U	<1 U	<1 U	<1 U	<1 U	<0.5 U	<1 U	<1 U	<1 U	<1 U	<1 U
0112D005	IR01MW47B	03/28/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228P019	IR01MW47B	07/12/02	0	B	<10 U4J7	1.8	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	0.4 J
0237S017	IR01MW47B	09/13/02	0	B	<20 R7	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0425G042	IR01MW47B	06/18/04	0	B	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0425G043	IR01MW47B	06/18/04	0	B	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0438G047	IR01MW47B	09/15/04	0	B	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0449P032	IR01MW47B	12/01/04	0	B	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0509R004	IR01MW47B	03/02/05	0	B	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.21 J
9119M011	IR01MW53B	05/06/91	0	B	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	4.4 J	<10 U	NA
9148X299	IR01MW53B	11/25/91	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X447	IR01MW53B	01/22/92	0	B	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
9206F151	IR01MW53B	02/04/92	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J212	IR01MW53B	08/20/92	0	B	<10 U	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA
0112P016	IR01MW53B	03/29/01	0	B	<5 R7	<0.5 U	NA	<1 U	<1 U	<1 U	<1 U	<1 U	<0.5 U	<1 U	<1 U	<1 U	<1 U	<1 U
0228A008	IR01MW53B	07/11/02	0	B	<10 U4J7	4.1	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	0.8 J
0237S018	IR01MW53B	09/13/02	0	B	<20 R7	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0427S053	IR01MW53B	06/29/04	0	B	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0438T018	IR01MW53B	09/16/04	0	B	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0450C048	IR01MW53B	12/06/04	0	B	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0510S019	IR01MW53B	03/08/05	0	B	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0429S059	IR01MWLF4B	07/09/04	0	B	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<02 U2	<0.5 U	<0.5 U
0438J036	IR01MWLF4B	09/16/04	0	B	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	1.5 J3	<0.5 U	<0.5 U
0449P030	IR01MWLF4B	12/01/04	0	B	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0509G007	IR01MWLF4B	03/03/05	0	B	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0509G008	IR01MWLF4B	03/03/05	0	B	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	ACETONE	BENZENE	BROMOBENZENE	BROMOCHLOROMETHANE	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,2-DICHLOROETHENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Analyses					214	328	119	83	328	328	328	215	328	327	328	328	328	196
A Aquifer					178	255	79	67	255	255	255	179	255	254	255	255	255	143
B Aquifer					36	73	40	16	73	73	73	36	73	73	73	73	73	53
Detections					1	109	0	0	0	0	2	24	1	69	16	20	5	33
A Aquifer					1	101	0	0	0	0	1	22	0	68	15	9	5	28
B Aquifer					0	8	0	0	0	0	1	2	1	1	1	11	0	5
Minimum Concentration					66	0.16					0.38	0.19	3	0.12	0.21	0.17	0.2	0.12
A Aquifer					66	0.16					0.38	0.19		0.12	0.21	0.17	0.2	0.12
B Aquifer						0.46					2.3	3	3	0.44	0.3	0.38		0.21
Maximum Concentration					66	44					2.3	8	3	24	10	4.4	0.4	50
A Aquifer					66	44					0.38	8		24	10	2.4	0.4	50
B Aquifer						4.1					2.3	3	3	0.44	0.3	4.4		0.8
Median					29	2.7	NA	NA	NA	NA	200	4	100	8.69	50	4.4	50	0.8
A Aquifer					29	3	NA	NA	NA	NA	200	4	NA	8.9	50	25	50	1.4
B Aquifer					NA	5	NA	NA	NA	NA	10	3	3	5	10	5	NA	1
Standard Deviation					9.6	5.0	6.7	0.64	4.4	4.4	8.8	2.2	4.4	5.5	5.4	4.4	5.4	8.9
A Aquifer					10	5.6	8.1	0.71	4.9	4.9	9.8	2.4	4.9	6.0	6.0	4.9	6.0	10
B Aquifer					2.6	1.1	0.07	0.13	0.99	0.99	2.0	1.1	1.0	0.99	2.1	1.0	2.1	0.13
Mean					8.6	2.2	1.3	0.44	1.7	1.7	3.2	1.9	1.6	2.8	2.9	1.7	2.7	2.3
A Aquifer					9.2	2.6	1.8	0.45	1.9	1.9	3.6	1.9	1.8	3.3	3.3	1.9	3.0	3.0
B Aquifer					5.4	1.0	0.27	0.39	0.90	0.90	1.7	1.5	0.88	0.90	1.6	0.98	1.6	0.30
RI Evaluation Criteria - Aquifer A					1500	1			100	100	160		0.5	25	12	100	41	6
RI Evaluation Criteria - Aquifer A Hits					0	71			0	0	0		1	0	0	0	0	7
A Aquifer					0	66			0	0	0		0	0	0	0	0	7
B Aquifer					0	5			0	0	0		1	0	0	0	0	0
RI Evaluation Criteria - Aquifer A ND Hits above Reg					0	86			0	0	2		131	3	10	0	9	4
A Aquifer					0	66			0	0	2		109	3	10	0	9	4
B Aquifer					0	20			0	0	0		22	0	0	0	0	0
RI Evaluation Criteria - Aquifer B					1500	1			100	100	9.8		0.5	25	12	70	1.4	6
RI Evaluation Criteria - Aquifer B Hits					0	71			0	0	0		1	0	0	0	0	7
A Aquifer					0	66			0	0	0		0	0	0	0	0	7
B Aquifer					0	5			0	0	0		1	0	0	0	0	0
RI Evaluation Criteria - Aquifer B ND Hits above Reg					0	86			0	0	125		131	3	10	2	127	4
A Aquifer					0	66			0	0	105		109	3	10	2	107	4
B Aquifer					0	20			0	0	20		22	0	0	0	20	0

Sample ID	Location ID	Sample Date	Depth	Aquifer	ACETONE	BENZENE	BROMOBENZENE	BROMOCHLOROMETHANE	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,2-DICHLOROETHENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
ESL-DW					1500	1			100	100	9.8		0.5	25	12.0689	70	1.3462	6
ESL-DW Hits					0	71			0	0	0		1	0	0	0	0	7
A Aquifer					0	66			0	0	0		0	0	0	0	0	7
B Aquifer					0	5			0	0	0		1	0	0	0	0	0
ESL-NDW					1500	46			165.78	3200	160		9.29	25	12.07	331.99	41.39	590
ESL-NDW Hits					0	0			0	0	0		0	0	0	0	0	0
A Aquifer					0	0			0	0	0		0	0	0	0	0	0
B Aquifer					0	0			0	0	0		0	0	0	0	0	0
Federal MCL						5			100	100			5	100				70
Federal MCL Hits						20			0	0			0	0				0
A Aquifer						20			0	0			0	0				0
B Aquifer						0			0	0			0	0				0
State MCL						1							0.5	70				6
State MCL Hits						71							1	0				7
A Aquifer						66							0	0				7
B Aquifer						5							1	0				0
GDGI BASEWIDE CRITERIA - AQUIFER A						1			100	100	6400		0.5	70		100	6400	6
GDGI BASEWIDE CRITERIA - AQUIFER A Hits						71			0	0	0		1	0		0	0	7
A Aquifer						66			0	0	0		0	0		0	0	7
B Aquifer						5			0	0	0		1	0		0	0	0
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK						1			100	100	6400		0.5	70		100	6400	6
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK Hits						71			0	0	0		1	0		0	0	7
A Aquifer						66			0	0	0		0	0		0	0	7
B Aquifer						5			0	0	0		1	0		0	0	0
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B						1			100	100	6400		0.5	70		100	6400	6
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B Hits						71			0	0	0		1	0		0	0	7
A Aquifer						66			0	0	0		0	0		0	0	7
B Aquifer						5			0	0	0		1	0		0	0	0
HGAL GROUNDWATER																		
HGAL GROUNDWATER Hits																		
A Aquifer																		
B Aquifer																		

Sample ID	Location ID	Sample Date	Depth	Aquifer	CIS-1,3-DICHLOROPROPENE	CYCLOHEXANE	DIBROMOCHLOROMETHANE	DIBROMOMETHANE	DICHLORODIFLUOROMETHANE	ETHYLBENZENE	HEXACHLOROBUTADIENE	ISOPROPYLBENZENE	METHYL ACETATE	METHYLCYCLOHEXANE	METHYLENE CHLORIDE	NAPHTHALENE	N-BUTYLBENZENE	O-XYLENE	PARA-ISOPROPYL TOLUENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9119M017	IR01MW03A	05/07/91	0	A	<5 U	NA	<5 U	NA	NA	2.9 J	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9201N020	IR01MW03A	01/10/92	0	A	<5 U	NA	<5 U	NA	NA	11	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9234X682	IR01MW03A	08/17/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<8 U1	NA	NA	NA	NA
9234X683	IR01MW03A	08/17/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<8 U1	NA	NA	NA	NA
0111P009	IR01MW03A	03/20/01	0	A	<1 U	NA	<1 U	NA	NA	<1 U	NA	NA	NA	NA	<2 U	NA	NA	NA	NA
0111P010	IR01MW03A	03/20/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228A009	IR01MW03A	07/11/02	0	A	<1 U	NA	<1 U	<1 U	<1 U	1.2	<1 U	0.2 J	NA	NA	<10 U	0.3 J	<1 U	3.2	<1 U
0238S007	IR01MW03A	09/18/02	0	A	<0.5 U	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<2 U	<1 UJ3	<1 U	<2 U	NA	NA	<0.5 U	NA
0425C031	IR01MW03A	06/15/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0436P009	IR01MW03A	09/01/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0447P008	IR01MW03A	11/17/04	0	A	<0.5 UJ3	NA	<0.5 UJ3	<0.5 UJ3	<1 UJ3	<0.5 UJ3	NA	NA	NA	NA	<5 UJ3	NA	NA	NA	NA
0509P003	IR01MW03A	03/02/05	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9218Z050	IR01MW05A	05/05/92	0	A	<5 U	NA	<5 U	NA	NA	3.83 J	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9218Z051	IR01MW05A	05/05/92	0	A	<5 U	NA	<5 U	NA	NA	4.57 J	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9230J191	IR01MW05A	07/23/92	0	A	<5 U	NA	<5 U	NA	NA	3 J	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9234J200	IR01MW05A	08/17/92	0	A	<5 U	NA	<5 U	NA	NA	2 J	NA	NA	NA	NA	<7 U1	NA	NA	NA	NA
9530X877	IR01MW05A	07/26/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0111P011	IR01MW05A	03/20/01	0	A	<1 U	NA	<1 U	NA	NA	<1 U	NA	NA	NA	NA	<2 U	NA	NA	NA	NA
0233D016	IR01MW05A	08/16/02	0	A	<0.5 U	0.24 J	<0.5 U	NA	<0.5 UJ3	<0.5 U	NA	0.15 J	<1 U	<1 U	<2 U	NA	NA	0.11 J	NA
0239A010	IR01MW05A	09/25/02	0	A	<0.5 U	0.4 J	<0.5 U	NA	<0.5 U	<0.5 U	NA	0.26 J	<1 U	0.3 J3	<2 U	NA	NA	0.16 J	NA
9113X076	IR01MW07A	03/26/91	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9148H924	IR01MW07A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9201N021	IR01MW07A	01/10/92	0	A	<25 U	NA	<25 U	NA	NA	<25 U	NA	NA	NA	NA	<25 U	NA	NA	NA	NA
9201N022	IR01MW07A	01/10/92	0	A	<25 U	NA	<25 U	NA	NA	<25 U	NA	NA	NA	NA	<25 U	NA	NA	NA	NA
9206X484	IR01MW07A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X485	IR01MW07A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X681	IR01MW07A	08/17/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<8 U1	NA	NA	NA	NA
0110P017	IR01MW07A	03/14/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229A013	IR01MW07A	07/18/02	0	A	<0.5 U	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<2 U	<1 U	<1 U	<2 U	NA	NA	<0.5 U	NA
0243M002	IR01MW10A	10/22/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0437P027	IR01MW10A	09/09/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0437P028	IR01MW10A	09/09/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<.49 U4	NA	NA	NA	NA
0447J011	IR01MW10A	11/19/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0509P001	IR01MW10A	03/01/05	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0243M003	IR01MW11A	10/22/02	0	A	<0.5 U	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<2 U	<1 U	<1 U	<2 U	NA	NA	<0.5 U	NA
0243M004	IR01MW12A	10/22/02	0	A	<0.5 U	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<2 U	<1 U	<1 U	<2 U	NA	NA	<0.5 U	NA
9218Z052	IR01MW16A	05/05/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	CIS-1,3-DICHLOROPROPENE	CYCLOHEXANE	DIBROMOCHLOROMETHANE	DIBROMOMETHANE	DICHLORODIFLUOROMETHANE	ETHYLBENZENE	HEXACHLOROBUTADIENE	ISOPROPYLBENZENE	METHYL ACETATE	METHYLCYCLOHEXANE	METHYLENE CHLORIDE	NAPHTHALENE	N-BUTYLBENZENE	O-XYLENE	PARA-ISOPROPYL TOLUENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9230J184	IR01MW16A	07/22/92	0	A	<5 U	NA	<5 U	NA	NA	3 J	NA	NA	NA	NA	<4 U1	NA	NA	NA	NA
9230J185	IR01MW16A	07/22/92	0	A	<5 U	NA	<5 U	NA	NA	3 J	NA	NA	NA	NA	<4 U1	NA	NA	NA	NA
9234J202	IR01MW16A	08/18/92	0	A	<5 U	NA	<5 U	NA	NA	1 J	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0229A002	IR01MW16A	07/15/02	0	A	<0.5 U	2.4	<0.5 U	NA	<0.5 U	1.8	NA	0.36 J	<1 UJ3	0.83 J	<2 U	NA	NA	4.8	NA
0236G003	IR01MW16A	09/06/02	0	A	<0.5 U	0.21 J	<0.5 U	NA	<0.5 U	0.2 J	NA	0.27 J	<1 U	<1 U	<2 U	NA	NA	0.44 J	NA
9218Z054	IR01MW18A	05/06/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9218Z055	IR01MW18A	05/06/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9218Z056	IR01MW18A	05/06/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9230J188	IR01MW18A	07/23/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9230J189	IR01MW18A	07/23/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9234J205	IR01MW18A	08/18/92	0	A	<5 U	NA	<5 U	NA	NA	1 J	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0115D002	IR01MW18A	04/17/01	0	A	<1 U	NA	<1 U	NA	NA	<1 U	NA	NA	NA	NA	<2 U	NA	NA	NA	NA
0115D003	IR01MW18A	04/17/01	0	A	<1 U	NA	<1 U	NA	NA	<1 U	NA	NA	NA	NA	<2 U	NA	NA	NA	NA
0230D003	IR01MW18A	07/22/02	0	A	<0.5 U	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<2 U	<1 U	<1 U	<2 U	NA	NA	<0.5 U	NA
0230D004	IR01MW18A	07/22/02	0	A	<0.5 U	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<2 U	<1 U	<1 U	<2 U	NA	NA	<0.5 U	NA
0238J015	IR01MW18A	09/19/02	0	A	<0.5 U	NA	<0.5 U	NA	<0.5 U	<0.5 U	NA	<2 U	NA	NA	<2 U	NA	NA	<0.5 U	NA
0238J016	IR01MW18A	09/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218Z063	IR01MW31A	05/08/92	0	A	<5 U	NA	<5 U	NA	NA	1 J	NA	NA	NA	NA	<2 U1	NA	NA	NA	NA
9218Z064	IR01MW31A	05/08/92	0	A	<5 U	NA	<5 U	NA	NA	1 J	NA	NA	NA	NA	<3 U1	NA	NA	NA	NA
9230J186	IR01MW31A	07/22/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<4 U1	NA	NA	NA	NA
9234J207	IR01MW31A	08/19/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<2 U1	NA	NA	NA	NA
9234J208	IR01MW31A	08/19/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<16 U1	NA	NA	NA	NA
0111T018	IR01MW31A	03/22/01	0	A	<1 U	NA	<1 U	NA	NA	<1 U	NA	NA	NA	NA	<2 U	NA	NA	NA	NA
0111T019	IR01MW31A	03/22/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234E007	IR01MW31A	08/21/02	0	A	<0.5 U	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<2 U	<1 U	<1 U	<2 U	NA	NA	<0.5 U	NA
0239A004	IR01MW31A	09/23/02	0	A	<0.5 U	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<2 U	<1 U	<1 U	<2 U	NA	NA	<0.5 U	NA
0239A005	IR01MW31A	09/23/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S046	IR01MW31A	06/18/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0438T006	IR01MW31A	09/14/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0448P011	IR01MW31A	11/22/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0513Z029	IR01MW31A	03/29/05	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9548J623	IR01MW366A	12/01/95	0	A	<0.5 UJ3	NA	<0.5 UJ3	NA	NA	NA	NA	NA	NA	NA	<0.5 UJ3	NA	NA	NA	NA
9549J624	IR01MW366A	12/04/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9549J626	IR01MW366A	12/05/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9549J627	IR01MW366A	12/08/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9550J628	IR01MW366A	12/11/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9550J653	IR01MW366A	12/13/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	CIS-1,3-DICHLOROPROPENE	CYCLOHEXANE	DIBROMOCHLOROMETHANE	DIBROMOMETHANE	DICHLORODIFLUOROMETHANE	ETHYLBENZENE	HEXACHLOROBUTADIENE	ISOPROPYLBENZENE	METHYL ACETATE	METHYLCYCLOHEXANE	METHYLENE CHLORIDE	NAPHTHALENE	N-BUTYLBENZENE	O-XYLENE	PARA-ISOPROPYL TOLUENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9610J909	IR01MW366A	03/06/96	0	A	<0.5 U	NA	<0.5 U	NA	NA	<0.5 U	NA	NA	NA	NA	<0.5 U	NA	NA	NA	NA
9620J116	IR01MW366A	05/14/96	0	A	<0.5 U	NA	<0.5 U	NA	NA	<0.5 U	NA	NA	NA	NA	<0.5 U	NA	NA	NA	NA
9620J121	IR01MW366A	05/15/96	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0110P019	IR01MW366A	03/15/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0110P019B	IR01MW366A	03/19/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425C035	IR01MW366A	06/16/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0427S051	IR01MW366A	06/28/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0449P027	IR01MW366A	11/30/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0509P005	IR01MW366A	03/02/05	0	A	<100 U	NA	<100 U	<100 U	<200 U	<100 UJ5	NA	NA	NA	NA	<1000 U	NA	NA	NA	NA
9548J611	IR01MW367A	11/27/95	0	A	<0.5 UJ5	NA	<0.5 UJ5	NA	NA	<0.5 UJ5	NA	NA	NA	NA	<0.5 U1J57	NA	NA	NA	NA
9610W139	IR01MW367A	03/05/96	0	A	<0.5 U	NA	<0.5 U	NA	NA	<0.5 UJ5	NA	NA	NA	NA	<0.5 U	NA	NA	NA	NA
9620J115	IR01MW367A	05/14/96	0	A	<0.5 U	NA	<0.5 U	NA	NA	0.2 J	NA	NA	NA	NA	<0.5 U	NA	NA	NA	NA
0111P015	IR01MW367A	03/21/01	0	A	<1 U	NA	<1 U	NA	NA	<1 U	NA	NA	NA	NA	<2 U	NA	NA	NA	NA
0229P002	IR01MW367A	07/15/02	0	A	<0.5 U	1.3	<0.5 U	NA	<0.5 U	0.16 J	NA	0.53 J	<1 U	1.8	<2 U	NA	NA	0.17 J	NA
0238S008	IR01MW367A	09/18/02	0	A	<0.5 U	1.4	<0.5 U	NA	<0.5 U	0.25 J	NA	0.72 J	<1 UJ3	2.1	<2 U	NA	NA	0.22 J3	NA
9119M016	IR01MW38A	05/07/91	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<1.9 U1	NA	NA	NA	NA
9203X420	IR01MW38A	01/16/92	0	A	<10 U	NA	<10 U	NA	NA	<10 U	NA	NA	NA	NA	<10 U	NA	NA	NA	NA
9203X421	IR01MW38A	01/16/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9234X687	IR01MW38A	08/18/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<9 U1	NA	NA	NA	NA
0116P006	IR01MW38A	04/24/01	0	A	<1 U	NA	<1 U	NA	NA	<1 U	NA	NA	NA	NA	<2 U	NA	NA	NA	NA
0233E006	IR01MW38A	08/13/02	0	A	<0.5 U	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	0.07 J	<1 UJ3	<1 U	<2 U	NA	NA	<0.5 U	NA
0237G012	IR01MW38A	09/12/02	0	A	<0.5 UJ3	<1 U	<0.5 U	NA	<0.5 UJ7	<0.5 U	NA	<2 U	<1 U	<1 U	<2 U	NA	NA	<0.5 U	NA
0425X008	IR01MW38A	06/18/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0438T004	IR01MW38A	09/13/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0448P013	IR01MW38A	11/22/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0510S018	IR01MW38A	03/08/05	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9044J065	IR01MW42A	11/01/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A020	IR01MW42A	01/09/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9202A021	IR01MW42A	01/09/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9228J160	IR01MW42A	07/09/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9234X688	IR01MW42A	08/18/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<8 U1	NA	NA	NA	NA
0111T005	IR01MW42A	03/19/01	0	A	<1 U	NA	<1 U	NA	NA	<1 U	NA	NA	NA	NA	<2 U	NA	NA	NA	NA
0234D010	IR01MW42A	08/21/02	0	A	<0.5 U	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<2 U	<1 U	<1 U	<2 U	NA	NA	<0.5 U	NA
0237S011	IR01MW42A	09/11/02	0	A	<0.5 U	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<2 U	<1 U	<1 U	<2 U	NA	NA	<0.5 U	NA
0425S035	IR01MW42A	06/15/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0438C043	IR01MW42A	09/14/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0448P016	IR01MW42A	11/23/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	CIS-1,3-DICHLOROPROPENE	CYCLOHEXANE	DIBROMOCHLOROMETHANE	DIBROMOMETHANE	DICHLORODIFLUOROMETHANE	ETHYLBENZENE	HEXACHLOROBUTADIENE	ISOPROPYLBENZENE	METHYL ACETATE	METHYLCYCLOHEXANE	METHYLENE CHLORIDE	NAPHTHALENE	N-BUTYLBENZENE	O-XYLENE	PARA-ISOPROPYL TOLUENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0509R002	IR01MW42A	03/02/05	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9112X068	IR01MW43A	03/22/91	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U4	NA	NA	NA	NA
9147X295	IR01MW43A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A019	IR01MW43A	01/09/92	0	A	<25 U	NA	<25 U	NA	NA	10 J	NA	NA	NA	NA	<25 U	NA	NA	NA	NA
9202A019A	IR01MW43A	01/09/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X483	IR01MW43A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X685	IR01MW43A	08/18/92	0	A	<5 U	NA	<5 U	NA	NA	4 J	NA	NA	NA	NA	<9 U1	NA	NA	NA	NA
9234X686	IR01MW43A	08/18/92	0	A	<5 U	NA	<5 U	NA	NA	4 J	NA	NA	NA	NA	<8 U1	NA	NA	NA	NA
9612J940	IR01MW43A	03/19/96	0	A	<0.5 U	NA	<0.5 U	NA	NA	0.6	NA	NA	NA	NA	<0.5 U	NA	NA	NA	NA
0110P030	IR01MW43A	03/16/01	0	A	<1 U	NA	<1 U	NA	NA	0.3 J	NA	NA	NA	NA	<2 U	NA	NA	NA	NA
0110P031	IR01MW43A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228A012	IR01MW43A	07/12/02	0	A	<1 U	NA	<1 U	<1 U	<1 U	0.8 J	<1 U	0.7 J	NA	NA	<10 U	2.7	<1 U	1.3	<1 U
0237J024	IR01MW43A	09/13/02	0	A	<0.5 U	<1 U	<0.5 U	NA	<0.5 U	0.17 J	NA	0.34 J	<1 U	<1 U	<2 U	NA	NA	0.26 J	NA
0425G032	IR01MW43A	06/15/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0438B048	IR01MW43A	09/15/04	0	A	<50 UJ0	NA	<50 UJ0	<50 UJ0	<100 UJ0	<50 UJ0	NA	NA	NA	NA	<74 U4J0	NA	NA	NA	NA
0449P021	IR01MW43A	11/29/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0509P004	IR01MW43A	03/02/05	0	A	<100 U	NA	<100 U	<100 U	<200 U	<100 UJ5	NA	NA	NA	NA	<1000 U	NA	NA	NA	NA
0510P004	IR01MW43A	03/08/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9113X072	IR01MW44A	03/25/91	0	A	<5 U	NA	<5 U	NA	NA	1.2 J	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9113X073	IR01MW44A	03/25/91	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9204X430	IR01MW44A	01/20/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9204X430A	IR01MW44A	01/20/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X699	IR01MW44A	08/20/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9234X700	IR01MW44A	08/20/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9612J941	IR01MW44A	03/19/96	0	A	<0.5 U	NA	<0.5 U	NA	NA	<0.5 U	NA	NA	NA	NA	<0.5 U	NA	NA	NA	NA
0112T008	IR01MW44A	03/27/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0112T009	IR01MW44A	03/27/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P010	IR01MW44A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238J007	IR01MW44A	09/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S043	IR01MW44A	06/17/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0438C048	IR01MW44A	09/15/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0449C045	IR01MW44A	12/03/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0511R054	IR01MW44A	03/17/05	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9044J059	IR01MW48A	10/30/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9147X293	IR01MW48A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X445	IR01MW48A	01/22/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9204X446	IR01MW48A	01/22/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	CIS-1,3-DICHLOROPROPENE	CYCLOHEXANE	DIBROMOCHLOROMETHANE	DIBROMOMETHANE	DICHLORODIFLUOROMETHANE	ETHYLBENZENE	HEXACHLOROBUTADIENE	ISOPROPYLBENZENE	METHYL ACETATE	METHYLCYCLOHEXANE	METHYLENE CHLORIDE	NAPHTHALENE	N-BUTYLBENZENE	O-XYLENE	PARA-ISOPROPYL TOLUENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9206X486	IR01MW48A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9228J161	IR01MW48A	07/09/92	0	A	<5 U	NA	<5 U	NA	NA	<8 U1	NA	NA	NA	NA	<6 U1	NA	NA	NA	NA
9234J210	IR01MW48A	08/19/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<15 U1	NA	NA	NA	NA
0112P017	IR01MW48A	03/29/01	0	A	<1 U	NA	<1 U	NA	NA	<1 U	NA	NA	NA	NA	<2 U	NA	NA	NA	NA
0112P018	IR01MW48A	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228D013	IR01MW48A	07/11/02	0	A	<4 U	NA	<4 U	<4 U	<4 U	<4 U	<4 U	<4 U	NA	NA	<40 U	<4 U	<4 U	<4 U	<4 U
0237J023	IR01MW48A	09/13/02	0	A	<0.5 U	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	0.07 J	<1 U	<1 U	<2 U	NA	NA	0.13 J	NA
0425S038	IR01MW48A	06/16/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0438T012	IR01MW48A	09/15/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0449P020	IR01MW48A	11/29/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0510G021	IR01MW48A	03/09/05	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9113X075	IR01MW58A	03/25/91	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9147X291	IR01MW58A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9147X292	IR01MW58A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X428	IR01MW58A	01/20/92	0	A	<5 U	NA	<5 U	NA	NA	22	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9204X429	IR01MW58A	01/20/92	0	A	<25 U	NA	<25 U	NA	NA	19 J	NA	NA	NA	NA	<25 U	NA	NA	NA	NA
9206X487	IR01MW58A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X488	IR01MW58A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J213	IR01MW58A	08/20/92	0	A	<5 U	NA	<5 U	NA	NA	25	NA	NA	NA	NA	<1 U1	NA	NA	NA	NA
0112T004	IR01MW58A	03/26/01	0	A	<11 U	NA	<11 U	NA	NA	<11 U	NA	NA	NA	NA	<22 U	NA	NA	NA	NA
0112T005	IR01MW58A	03/26/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P005	IR01MW58A	07/16/02	0	A	<0.5 U	1.9	<0.5 U	NA	<0.5 U	1.8	NA	60	<1 U	0.91 J	<2 U	NA	NA	0.77	NA
0236G002	IR01MW58A	09/06/02	0	A	<5 U	<10 U	<5 U	NA	<5 U	<5 U	NA	32	<10 U	<10 U	<20 U4	NA	NA	<5 U	NA
0424G030	IR01MW58A	06/10/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	0.44 J	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0436P004	IR01MW58A	09/01/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	0.44 J	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0447P002	IR01MW58A	11/15/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	0.52	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0510G018	IR01MW58A	03/08/05	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	0.38 J	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9204X438	IR01MW62A	01/21/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U4	NA	NA	NA	NA
9204X439	IR01MW62A	01/21/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U4	NA	NA	NA	NA
9230J182	IR01MW62A	07/21/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9234X702	IR01MW62A	08/20/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<8 U1	NA	NA	NA	NA
0112P010	IR01MW62A	03/28/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0112P011	IR01MW62A	03/28/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228P014	IR01MW62A	07/11/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237E002	IR01MW62A	09/09/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0424S033	IR01MW62A	06/10/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0436P007	IR01MW62A	09/01/04	0	A	<0.5 UJ5	NA	<0.5 UJ5	<0.5 UJ5	<1 UJ5	<0.5 UJ5	NA	NA	NA	NA	<5 UJ5	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	CIS-1,3-DICHLOROPROPENE	CYCLOHEXANE	DIBROMOCHLOROMETHANE	DIBROMOMETHANE	DICHLORODIFLUOROMETHANE	ETHYLBENZENE	HEXACHLOROBUTADIENE	ISOPROPYLBENZENE	METHYL ACETATE	METHYLCYCLOHEXANE	METHYLENE CHLORIDE	NAPHTHALENE	N-BUTYLBENZENE	O-XYLENE	PARA-ISOPROPYL TOLUENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0436P008	IR01MW62A	09/01/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	0.31 J	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0447P001	IR01MW62A	11/15/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	0.44 J	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0509P002	IR01MW62A	03/02/05	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9204X448	IR01MW63A	01/22/92	0	A	<5 U	NA	<5 U	NA	NA	11	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9230J170	IR01MW63A	07/20/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U1	NA	NA	NA	NA
9230J171	IR01MW63A	07/20/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U1	NA	NA	NA	NA
9234X701	IR01MW63A	08/20/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0112T016	IR01MW63A	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229D020	IR01MW63A	07/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G002	IR01MW63A	09/09/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0424S034	IR01MW63A	06/10/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0436P003	IR01MW63A	09/01/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0449C032	IR01MW63A	11/30/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0510G019	IR01MW63A	03/08/05	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	0.53	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9043J027	IR01MWI-2	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J028	IR01MWI-2	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A022	IR01MWI-2	01/09/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9228A393	IR01MWI-2	07/06/92	0	A	<5 U	NA	<5 U	NA	NA	1 J	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9234X707	IR01MWI-2	08/21/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<4 U1	NA	NA	NA	NA
0109P001	IR01MWI-2	03/06/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0233D008	IR01MWI-2	08/13/02	0	A	<0.5 U	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<2 U	<1 UJ3	<1 U	<2 U	NA	NA	<0.5 U	NA
0239E003	IR01MWI-2	09/23/02	0	A	<0.5 U	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<2 U	<1 U	<1 U	<2 U	NA	NA	<0.5 U	NA
9043J034	IR01MWI-3	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9203X418	IR01MWI-3	01/16/92	0	A	<25 U	NA	<25 U	NA	NA	<25 U	NA	NA	NA	NA	<25 U	NA	NA	NA	NA
9203X418A	IR01MWI-3	01/16/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9228A395	IR01MWI-3	07/06/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U1	NA	NA	NA	NA
9228A396	IR01MWI-3	07/06/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<6 U1	NA	NA	NA	NA
9235X709	IR01MWI-3	08/24/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<2 U1	NA	NA	NA	NA
9612J939	IR01MWI-3	03/19/96	0	A	<0.5 U	NA	<0.5 U	NA	NA	0.4 J	NA	NA	NA	NA	<0.5 U	NA	NA	NA	NA
0112D007	IR01MWI-3	03/29/01	0	A	<1 U	NA	<1 U	NA	NA	<1 U	NA	NA	NA	NA	<2 U	NA	NA	NA	NA
0112D008	IR01MWI-3	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0233D014	IR01MWI-3	08/15/02	0	A	<0.5 U	<1 U	<0.5 U	NA	<0.5 U	0.22 J	NA	0.49 J	<1 U	<1 U	<2 U	NA	NA	0.47 J	NA
0239E002	IR01MWI-3	09/23/02	0	A	<0.5 U	0.25 J	<0.5 U	NA	<0.5 U	0.51	NA	0.73 J	<1 U	<1 U	<2 U	NA	NA	1.2	NA
0449C046	IR01MWI-3	12/03/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0510G020	IR01MWI-3	03/09/05	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9043J032	IR01MWI-5	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J033	IR01MWI-5	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	CIS-1,3-DICHLOROPROPENE	CYCLOHEXANE	DIBROMOCHLOROMETHANE	DIBROMOMETHANE	DICHLORODIFLUOROMETHANE	ETHYLBENZENE	HEXACHLOROBUTADIENE	ISOPROPYLBENZENE	METHYL ACETATE	METHYLCYCLOHEXANE	METHYLENE CHLORIDE	NAPHTHALENE	N-BUTYLBENZENE	O-XYLENE	PARA-ISOPROPYL TOLUENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9203X419	IR01MWI-5	01/16/92	0	A	<25 U	NA	<25 U	NA	NA	<25 U	NA	NA	NA	NA	<25 U	NA	NA	NA	NA
9228J162	IR01MWI-5	07/09/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U1	NA	NA	NA	NA
9228J163	IR01MWI-5	07/09/92	0	A	<5 U	NA	<5 U	NA	NA	<3 U1	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9234X704	IR01MWI-5	08/21/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 UJ7	NA	NA	NA	NA
0116P007	IR01MWI-5	04/24/01	0	A	<1 U	NA	<1 U	NA	NA	<1 U	NA	NA	NA	NA	<2 U	NA	NA	NA	NA
0230E004	IR01MWI-5	07/22/02	0	A	<0.5 U	0.25 J	<0.5 U	NA	<0.5 U	0.32 J	NA	0.27 J	<1 U	<1 U	<2 U	NA	NA	0.53	NA
0230E005	IR01MWI-5	07/22/02	0	A	<0.5 U	0.46 J	<0.5 U	NA	<0.5 U	0.54	NA	0.36 J	<1 U	0.2 J	<2 U	NA	NA	1	NA
0238E016	IR01MWI-5	09/19/02	0	A	<0.5 U	<1 U	<0.5 U	NA	<0.5 U	0.14 J	NA	0.49 J	<1 UJ7	<1 U	<2 U	NA	NA	0.19 J	NA
0238E017	IR01MWI-5	09/19/02	0	A	<0.5 U	<1 U	<0.5 U	NA	<0.5 U	0.13 J	NA	0.48 J	<1 UJ7	<1 U	<2 U	NA	NA	0.18 J	NA
9043J035	IR01MWI-6	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X433	IR01MWI-6	01/20/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9228J164	IR01MWI-6	07/09/92	0	A	<5 U	NA	<5 U	NA	NA	<13 U1	NA	NA	NA	NA	<5 U1	NA	NA	NA	NA
9234X705	IR01MWI-6	08/21/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<1 U1	NA	NA	NA	NA
9043J029	IR01MWI-7	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X437	IR01MWI-7	01/21/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U4	NA	NA	NA	NA
9228J165	IR01MWI-7	07/10/92	0	A	<5 U	NA	<5 U	NA	NA	<2 U1	NA	NA	NA	NA	<7 U1	NA	NA	NA	NA
9234J214	IR01MWI-7	08/21/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<11 U1	NA	NA	NA	NA
0112T019	IR01MWI-7	03/30/01	0	A	<1 U	NA	<1 U	NA	NA	<1 U	NA	NA	NA	NA	<2 U	NA	NA	NA	NA
0112T020	IR01MWI-7	03/30/01	0	A	<1 U	NA	<1 U	NA	NA	<1 U	NA	NA	NA	NA	<2 U	NA	NA	NA	NA
0229A006	IR01MWI-7	07/16/02	0	A	<0.5 U	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	0.09 J	<1 U	<1 U	<2 U	NA	NA	<0.5 U	NA
0236E007Z	IR01MWI-7	09/06/02	0	A	<0.5 U	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<2 U	<1 U	<1 U	<2 U	NA	NA	<0.5 U	NA
0425X001	IR01MWI-7	06/15/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0438T008	IR01MWI-7	09/14/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 UJ5	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0447C014	IR01MWI-7	11/19/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0510G016	IR01MWI-7	03/08/05	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9205X463	IR01MWI-8	01/27/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9234J215	IR01MWI-8	08/21/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<17 U1	NA	NA	NA	NA
9612W181	IR01MWI-8	03/21/96	0	A	<0.5 U	NA	<0.5 U	NA	NA	<0.5 U	NA	NA	NA	NA	<0.5 U	NA	NA	NA	NA
0112T015	IR01MWI-8	03/29/01	0	A	<1 U	NA	<1 U	NA	NA	<1 U	NA	NA	NA	NA	<2 U	NA	NA	NA	NA
0230E013	IR01MWI-8	07/26/02	0	A	<0.5 U	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<2 U	<1 U	<1 U	<2 U	NA	NA	<0.5 U	NA
0237E023	IR01MWI-8	09/13/02	0	A	<0.5 U	<1 U	<0.5 U	NA	<0.5 UJ7	<0.5 U	NA	<2 U	<1 U	<1 U	<2 U	NA	NA	<0.5 U	NA
0237E024	IR01MWI-8	09/13/02	0	A	<0.5 U	<1 U	<0.5 U	NA	<0.5 UJ7	<0.5 U	NA	<2 U	<1 U	<1 U	<2 U	NA	NA	<0.5 U	NA
0510G023	IR01MWI-8	03/09/05	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9043J030	IR01MWI-9	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X436	IR01MWI-9	01/21/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9228A394	IR01MWI-9	07/06/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9234J216	IR01MWI-9	08/21/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<18 U1	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	CIS-1,3-DICHLOROPROPENE	CYCLOHEXANE	DIBROMOCHLOROMETHANE	DIBROMOMETHANE	DICHLORODIFLUOROMETHANE	ETHYLBENZENE	HEXACHLOROBUTADIENE	ISOPROPYLBENZENE	METHYL ACETATE	METHYLCYCLOHEXANE	METHYLENE CHLORIDE	NAPHTHALENE	N-BUTYLBENZENE	O-XYLENE	PARA-ISOPROPYL TOLUENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9234J217	IR01MWI-9	08/21/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 UJ7	NA	NA	NA	NA
0112P012	IR01MWI-9	03/28/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P006	IR01MWI-9	07/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236J001	IR01MWI-9	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0429S060	IR01MWLF1A	07/09/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0438B049	IR01MWLF1A	09/15/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0449P025	IR01MWLF1A	11/30/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0510G013	IR01MWLF1A	03/07/05	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0429S058	IR01MWLF2A	07/08/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0438T019	IR01MWLF2A	09/16/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0449P024	IR01MWLF2A	11/30/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<.69 U4	NA	NA	NA	NA
0510G012	IR01MWLF2A	03/07/05	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0429S061	IR01MWLF4A	07/09/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0438G053	IR01MWLF4A	09/16/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0449P028	IR01MWLF4A	12/01/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<.72 U4	NA	NA	NA	NA
0449P029	IR01MWLF4A	12/01/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<.58 U4	NA	NA	NA	NA
0509P007	IR01MWLF4A	03/03/05	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9146X259	IR04MW13A	11/14/91	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<4 U1	NA	NA	NA	NA
9207X518	IR04MW13A	02/12/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9207X519	IR04MW13A	02/12/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9225X627	IR04MW13A	06/17/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U2	NA	NA	NA	NA
9225X628	IR04MW13A	06/17/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0110P006	IR04MW13A	03/12/01	0	A	<1 U	NA	<1 U	NA	NA	<1 U	NA	NA	NA	NA	<2 U	NA	NA	NA	NA
0229P012	IR04MW13A	07/18/02	0	A	<0.5 U	<1 UJ7	<0.5 U	NA	<0.5 U	<0.5 U	NA	<2 U	<1 U	<1 UJ7	<2 U	NA	NA	<0.5 U	NA
0238J002	IR04MW13A	09/16/02	0	A	<0.5 U	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<2 UJ7	<1 U	<1 U	<2 U	NA	NA	<0.5 U	NA
0427S052	IR04MW13A	06/28/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0438G051	IR04MW13A	09/16/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0450G051	IR04MW13A	12/06/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0509G009	IR04MW13A	03/03/05	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9049J089	IR04MW31A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X256	IR04MW31A	11/14/91	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U1	NA	NA	NA	NA
9207X517	IR04MW31A	02/12/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9225X629	IR04MW31A	06/17/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0110P026	IR04MW31A	03/16/01	0	A	<1 U	NA	<1 U	NA	NA	<1 U	NA	NA	NA	NA	<2 U	NA	NA	NA	NA
0230A008	IR04MW31A	07/23/02	0	A	<0.5 U	<1	<0.5 U	NA	<0.5 U	0.73	NA	0.09 J	<1 U	0.3 J	<2 U	NA	NA	1.9	NA
0237J011	IR04MW31A	09/11/02	0	A	<0.5 U	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<2 U	<1 U	<1 U	<2 U	NA	NA	<0.5 U	NA
9049J085	IR04MW35A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	CIS-1,3-DICHLOROPROPENE	CYCLOHEXANE	DIBROMOCHLOROMETHANE	DIBROMOMETHANE	DICHLORODIFLUOROMETHANE	ETHYLBENZENE	HEXACHLOROBUTADIENE	ISOPROPYLBENZENE	METHYL ACETATE	METHYLCYCLOHEXANE	METHYLENE CHLORIDE	NAPHTHALENE	N-BUTYLBENZENE	O-XYLENE	PARA-ISOPROPYL TOLUENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9146X257	IR04MW35A	11/14/91	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9207X520	IR04MW35A	02/12/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9225X623	IR04MW35A	06/15/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0111P003	IR04MW35A	03/19/01	0	A	<1 U	NA	<1 U	NA	NA	<1 U	NA	NA	NA	NA	<2 U	NA	NA	NA	NA
0229E020	IR04MW35A	07/19/02	0	A	<0.5 U	<1 UJ7	<0.5 U	NA	<0.5 U	<0.5 U	NA	<2 U	<1 U	<1 UJ7	<2 U	NA	NA	<0.5 U	NA
0237G008	IR04MW35A	09/10/02	0	A	<0.5 U	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<2 U	<1 U	<1 U	<2 U	NA	NA	<0.5 U	NA
9049J108	IR04MW36A	12/07/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J109	IR04MW36A	12/07/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X254	IR04MW36A	11/14/91	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U1	NA	NA	NA	NA
9146X255	IR04MW36A	11/14/91	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U1	NA	NA	NA	NA
9207X523	IR04MW36A	02/13/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9207X524	IR04MW36A	02/13/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9225X630	IR04MW36A	06/17/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0111D004	IR04MW36A	03/20/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229D009	IR04MW36A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G005	IR04MW36A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S044	IR04MW36A	06/17/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0438T014	IR04MW36A	09/16/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0449P037	IR04MW36A	12/02/04	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0509G004	IR04MW36A	03/02/05	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9134X179	IR12MW11A	08/26/91	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9209X547	IR12MW11A	02/24/92	0	A	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<2 U2	NA	NA	NA	NA
9612W185	IR12MW11A	03/22/96	0	A	<0.5 U	NA	<0.5 U	NA	NA	<0.5 U	NA	NA	NA	NA	<0.5 U	NA	NA	NA	NA
0110P013	IR12MW11A	03/13/01	0	A	<1 U	NA	<1 U	NA	NA	<1 U	NA	NA	NA	NA	<2 U	NA	NA	NA	NA
0226P016	IR12MW11A	06/28/02	0	A	<0.5 U	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<2 U	<1 U	<1 U	<2 U	NA	NA	<0.5 U	NA
0236E008Z	IR12MW11A	09/06/02	0	A	<0.5 U	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<2 U	<1 U	<1 U	<2 U	NA	NA	<0.5 U	NA
9119M018	IR01MW02B	05/07/91	0	B	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9119M019	IR01MW02B	05/07/91	0	B	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9148X300	IR01MW02B	11/25/91	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9203X427	IR01MW02B	01/17/92	0	B	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9206F150	IR01MW02B	02/04/92	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J199	IR01MW02B	08/17/92	0	B	<5 U	NA	<5 U	NA	NA	1 J	NA	NA	NA	NA	<8 U1	NA	NA	NA	NA
0111P008	IR01MW02B	03/20/01	0	B	<1 U	NA	<1 U	NA	NA	<1 U	NA	NA	NA	NA	<2 U	NA	NA	NA	NA
0229A005	IR01MW02B	07/16/02	0	B	<0.5 U	0.55 J	<0.5 U	NA	<0.5 U	0.59	NA	0.09 J	<1 U	0.2 J	<2 U	NA	NA	1.5	NA
0238E002	IR01MW02B	09/16/02	0	B	<0.5 U	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<2 UJ7	<1 U	<1 U	<2 U	NA	NA	<0.5 U	NA
0425H031	IR01MW02B	06/17/04	0	B	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0436P001	IR01MW02B	08/31/04	0	B	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	CIS-1,3-DICHLOROPROPENE	CYCLOHEXANE	DIBROMOCHLOROMETHANE	DIBROMOMETHANE	DICHLORODIFLUOROMETHANE	ETHYLBENZENE	HEXACHLOROBUTADIENE	ISOPROPYLBENZENE	METHYL ACETATE	METHYLCYCLOHEXANE	METHYLENE CHLORIDE	NAPHTHALENE	N-BUTYLBENZENE	O-XYLENE	PARA-ISOPROPYL TOLUENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0447P007	IR01MW02B	11/17/04	0	B	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0509G002	IR01MW02B	03/02/05	0	B	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0509G003	IR01MW02B	03/02/05	0	B	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9204X450	IR01MW09B	01/23/92	0	B	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9230J190	IR01MW09B	07/23/92	0	B	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9234J201	IR01MW09B	08/17/92	0	B	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<7 U1	NA	NA	NA	NA
0111P002	IR01MW09B	03/19/01	0	B	<1 U	NA	<1 U	NA	NA	<1 U	NA	NA	NA	NA	<2 U	NA	NA	NA	NA
0228A003	IR01MW09B	07/09/02	0	B	<1 U	NA	<1 U	<1 U	<1 U	0.6 J	<1 U	<1 U	NA	NA	<10 U4	<1.1 U1	<1 U	1.2	<1 U
0238E007	IR01MW09B	09/17/02	0	B	<0.5 U	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<2 U	<1 UJ7	<1 U	<2 U	NA	NA	<0.5 U	NA
0425G034	IR01MW09B	06/16/04	0	B	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0437P029	IR01MW09B	09/09/04	0	B	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0447J010	IR01MW09B	11/19/04	0	B	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0447J009	IR01MW09B	11/19/04	0	B	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0509G001	IR01MW09B	03/01/05	0	B	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9205X467	IR01MW17B	01/28/92	0	B	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9230J183	IR01MW17B	07/22/92	0	B	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9234J204	IR01MW17B	08/18/92	0	B	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0116T004	IR01MW17B	04/24/01	0	B	<1 U	NA	<1 U	NA	NA	<1 U	NA	NA	NA	NA	<2 U	NA	NA	NA	NA
9119M012	IR01MW26B	05/06/91	0	B	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<2.3 U1	NA	NA	NA	NA
9203X425	IR01MW26B	01/17/92	0	B	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9203X426	IR01MW26B	01/17/92	0	B	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9234J206	IR01MW26B	08/19/92	0	B	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<2 U1	NA	NA	NA	NA
0116T002	IR01MW26B	04/23/01	0	B	<1 U	NA	<1 U	NA	NA	<1 U	NA	NA	NA	NA	<2 U	NA	NA	NA	NA
0230D002	IR01MW26B	07/22/02	0	B	<0.5 U	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<2 U	<1 U	<1 U	<2 U	NA	NA	<0.5 U	NA
0238E006	IR01MW26B	09/17/02	0	B	<0.5 U	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<2 U	<1 UJ7	<1 U	<2 U	NA	NA	<0.5 U	NA
0425H035	IR01MW26B	06/18/04	0	B	<0.5 U	NA	<0.5 U	<0.5 U	<1 UJ7	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0437P032	IR01MW26B	09/10/04	0	B	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0449C044	IR01MW26B	12/03/04	0	B	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0509P008	IR01MW26B	03/03/05	0	B	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0429S055	IR01MW366B	07/08/04	0	B	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0429S056	IR01MW366B	07/08/04	0	B	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0438C050	IR01MW366B	09/16/04	0	B	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0438C051	IR01MW366B	09/16/04	0	B	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0449P034	IR01MW366B	12/02/04	0	B	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<.45 U4	NA	NA	NA	NA
0509G005	IR01MW366B	03/02/05	0	B	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0429S057	IR01MW403B	07/08/04	0	B	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0438C054	IR01MW403B	09/17/04	0	B	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	CIS-1,3-DICHLOROPROPENE	CYCLOHEXANE	DIBROMOCHLOROMETHANE	DIBROMOMETHANE	DICHLORODIFLUOROMETHANE	ETHYLBENZENE	HEXACHLOROBUTADIENE	ISOPROPYLBENZENE	METHYL ACETATE	METHYLCYCLOHEXANE	METHYLENE CHLORIDE	NAPHTHALENE	N-BUTYLBENZENE	O-XYLENE	PARA-ISOPROPYL TOLUENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0450G052	IR01MW403B	12/06/04	0	B	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9205X465	IR01MW47B	01/27/92	0	B	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9230J172	IR01MW47B	07/20/92	0	B	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U1	NA	NA	NA	NA
9234J211	IR01MW47B	08/20/92	0	B	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<15 U1	NA	NA	NA	NA
0112D004	IR01MW47B	03/28/01	0	B	<1 U	NA	<1 U	NA	NA	<1 U	NA	NA	NA	NA	<2 U	NA	NA	NA	NA
0112D005	IR01MW47B	03/28/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228P019	IR01MW47B	07/12/02	0	B	<1 U	NA	<1 U	<1 U	<1 U	0.6 J	<1 U	<1 U	NA	NA	<10 U	<1 U	<1 U	1.5	<1 U
0237S017	IR01MW47B	09/13/02	0	B	<0.5 U	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<2 U	<1 U	<1 U	<2 U	NA	NA	<0.5 U	NA
0425G042	IR01MW47B	06/18/04	0	B	<0.5 U	NA	<0.5 U	<0.5 U	<1 UJ7	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0425G043	IR01MW47B	06/18/04	0	B	<0.5 U	NA	<0.5 U	<0.5 U	<1 UJ7	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0438G047	IR01MW47B	09/15/04	0	B	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0449P032	IR01MW47B	12/01/04	0	B	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0509R004	IR01MW47B	03/02/05	0	B	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9119M011	IR01MW53B	05/06/91	0	B	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9148X299	IR01MW53B	11/25/91	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X447	IR01MW53B	01/22/92	0	B	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
9206F151	IR01MW53B	02/04/92	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J212	IR01MW53B	08/20/92	0	B	<5 U	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<2 U1	NA	NA	NA	NA
0112P016	IR01MW53B	03/29/01	0	B	<1 U	NA	<1 U	NA	NA	<1 U	NA	NA	NA	NA	<2 U	NA	NA	NA	NA
0228A008	IR01MW53B	07/11/02	0	B	<1 U	NA	<1 U	<1 U	<1 U	0.9 J	<1 U	<1 U	NA	NA	<10 U	0.3 J	<1 U	2.3	<1 U
0237S018	IR01MW53B	09/13/02	0	B	<0.5 U	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<2 U	<1 U	<1 U	<2 U	NA	NA	<0.5 U	NA
0427S053	IR01MW53B	06/29/04	0	B	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0438T018	IR01MW53B	09/16/04	0	B	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0450C048	IR01MW53B	12/06/04	0	B	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0510S019	IR01MW53B	03/08/05	0	B	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0429S059	IR01MWLF4B	07/09/04	0	B	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0438J036	IR01MWLF4B	09/16/04	0	B	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	0.24 J3	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0449P030	IR01MWLF4B	12/01/04	0	B	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<.52 U4	NA	NA	NA	NA
0509G007	IR01MWLF4B	03/03/05	0	B	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA
0509G008	IR01MWLF4B	03/03/05	0	B	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	CIS-1,3-DICHLOROPROPENE	CYCLOHEXANE	DIBROMOCHLOROMETHANE	DIBROMOMETHANE	DICHLORODIFLUOROMETHANE	ETHYLBENZENE	HEXACHLOROBUTADIENE	ISOPROPYLBENZENE	METHYL ACETATE	METHYLCYCLOHEXANE	METHYLENE CHLORIDE	NAPHTHALENE	N-BUTYLBENZENE	O-XYLENE	PARA-ISOPROPYL TOLUENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Analyses					328	50	328	119	170	327	6	57	50	50	328	6	6	57	6
A Aquifer					255	43	255	79	123	254	3	47	43	43	255	3	3	47	3
B Aquifer					73	7	73	40	47	73	3	10	7	7	73	3	3	10	3
Detections					0	11	0	0	0	53	0	22	0	8	0	3	0	22	0
A Aquifer					0	10	0	0	0	47	0	21	0	7	0	2	0	18	0
B Aquifer					0	1	0	0	0	6	0	1	0	1	0	1	0	4	0
Minimum Concentration						0.21				0.13		0.07		0.2		0.3		0.11	
A Aquifer						0.21				0.13		0.07		0.2		0.3		0.11	
B Aquifer						0.55				0.24		0.09		0.2		0.3		1.2	
Maximum Concentration						2.4				25		60		2.1		2.7		4.8	
A Aquifer						2.4				25		60		2.1		2.7		4.8	
B Aquifer						0.55				1		0.09		0.2		0.3		2.3	
Median					NA	0.55	NA	NA	NA	5	NA	2	NA	0.83	40	1.1	NA	1	NA
A Aquifer					NA	1	NA	NA	NA	3	NA	2	NA	0.91	40	4	NA	0.53	NA
B Aquifer					NA	0.55	NA	NA	NA	5	NA	2	NA	1	10	1	NA	1.5	NA
Standard Deviation					4.4	0.73	4.4	6.7	11	4.8	0.61	8.7	0.63	0.70	38	1.00	0.61	0.87	0.61
A Aquifer					4.9	0.78	4.9	8.1	13	5.4	0.87	9.5	0.68	0.74	43	1.2	0.87	0.89	0.87
B Aquifer					0.99	0.019	0.99	0.067	0.090	0.97	0	0.33	0	0.11	1.1	0.42	0	0.76	0
Mean					1.7	0.63	1.7	1.3	1.8	1.9	0.75	2.3	0.56	0.61	5.6	1.2	0.75	0.61	0.75
A Aquifer					1.9	0.65	1.9	1.8	2.3	2.1	1	2.6	0.57	0.63	6.4	1.7	1	0.58	1
B Aquifer					0.90	0.51	0.90	0.27	0.46	0.89	0.5	0.759	0.5	0.46	2.3	0.63	0.5	0.8	0.5
RI Evaluation Criteria - Aquifer A					0.5		100		6400	43	3.2				5	24			
RI Evaluation Criteria - Aquifer A Hits					0		0		0	0	0				0	0			
A Aquifer					0		0		0	0	0				0	0			
B Aquifer					0		0		0	0	0				0	0			
RI Evaluation Criteria - Aquifer A ND Hits above Reg					157		0		0	3	1				38	0			
A Aquifer					128		0		0	3	1				32	0			
B Aquifer					29		0		0	0	0				6	0			
RI Evaluation Criteria - Aquifer B					0.5		60		6400	30	0.21				5	17		10000	
RI Evaluation Criteria - Aquifer B Hits					0		0		0	0	0				0	0		0	
A Aquifer					0		0		0	0	0				0	0		0	
B Aquifer					0		0		0	0	0				0	0		0	
RI Evaluation Criteria - Aquifer B ND Hits above Reg					157		2		0	3	6				38	0		0	
A Aquifer					128		2		0	3	3				32	0		0	
B Aquifer					29		0		0	0	3				6	0		0	

Sample ID	Location ID	Sample Date	Depth	Aquifer	CIS-1,3-DICHLOROPROPENE	CYCLOHEXANE	DIBROMOCHLOROMETHANE	DIBROMOMETHANE	DICHLORODIFLUOROMETHANE	ETHYLBENZENE	HEXACHLOROBUTADIENE	ISOPROPYLBENZENE	METHYL ACETATE	METHYLCYCLOHEXANE	METHYLENE CHLORIDE	NAPHTHALENE	N-BUTYLBENZENE	O-XYLENE	PARA-ISOPROPYL TOLUENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
ESL-DW							100			30	0.21				5	17			
ESL-DW Hits							0			0	0				1	0			
A Aquifer							0			0	0				1	0			
B Aquifer							0			0	0				0	0			
ESL-NDW							168.65			290	4.65				2200	24			
ESL-NDW Hits							0			0	0				0	0			
A Aquifer							0			0	0				0	0			
B Aquifer							0			0	0				0	0			
Federal MCL							60			700					5			10000	
Federal MCL Hits							0			0					0			0	
A Aquifer							0			0					0			0	
B Aquifer							0			0					0			0	
State MCL										300					5				
State MCL Hits										0					0				
A Aquifer										0					0				
B Aquifer										0					0				
GDGI BASEWIDE CRITERIA - AQUIFER A					0.5		100		6400	43	3.2				5	235			
GDGI BASEWIDE CRITERIA - AQUIFER A Hits					0		0		0	0	0				0	0			
A Aquifer					0		0		0	0	0				0	0			
B Aquifer					0		0		0	0	0				0	0			
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK					0.5		100		6400	43	3.2				5	235			
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK Hits					0		0		0	0	0				0	0			
A Aquifer					0		0		0	0	0				0	0			
B Aquifer					0		0		0	0	0				0	0			
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B					0.5		100		6400	43	3.2				5	235			
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B Hits					0		0		0	0	0				0	0			
A Aquifer					0		0		0	0	0				0	0			
B Aquifer					0		0		0	0	0				0	0			
HGAL GROUNDWATER																			
HGAL GROUNDWATER Hits																			
A Aquifer																			
B Aquifer																			

Sample ID	Location ID	Sample Date	Depth	Aquifer	PROPYLBENZENE	SEC-BUTYLBENZENE	STYRENE	TERT-BUTYLBENZENE	TERT-BUTYL METHYL ETHER	TETRACHLOROETHENE	TOLUENE	TRANS-1,2-DICHLOROETHENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	TRICHLOROFLUOROMETHANE	VINYL CHLORIDE	XYLENE (TOTAL)	VINYL ACETATE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9119M017	IR01MW03A	05/07/91	0	A	NA	NA	<5 U	NA	NA	<5 U	1 J	NA	<5 U	<5 U	NA	<10 U	10	<10 U
9201N020	IR01MW03A	01/10/92	0	A	NA	NA	<5 U	NA	NA	<5 U	3 J	NA	<5 U	<5 U	NA	<10 U	36	<10 U
9234X682	IR01MW03A	08/17/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	9	<10 U
9234X683	IR01MW03A	08/17/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5	<10 U
0111P009	IR01MW03A	03/20/01	0	A	NA	NA	<1 U	NA	<1 U	<1 U	<1 U	<1 U	<0.5 U	<1 U	NA	<0.5 U	0.7 J	NA
0111P010	IR01MW03A	03/20/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228A009	IR01MW03A	07/11/02	0	A	0.4 J	<1 U	<1 U	<1 U	<1 U	<1 U	1.9	<1 U	<1 U	0.5 J	<1 U	<1 U	NA	<10 U
0238S007	IR01MW03A	09/18/02	0	A	NA	NA	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	NA
0425C031	IR01MW03A	06/15/04	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0436P009	IR01MW03A	09/01/04	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0447P008	IR01MW03A	11/17/04	0	A	NA	NA	NA	NA	<0.5 UJ3	<0.5 UJ3	<0.5 UJ3	<0.5 UJ3	<0.5 UJ3	<0.5 UJ3	<0.5 UJ3	<0.5 UJ3	<0.5 UJ3	NA
0509P003	IR01MW03A	03/02/05	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
9218Z050	IR01MW05A	05/05/92	0	A	NA	NA	<5 U	NA	NA	<5 U	5.24	NA	<5 U	<5 U	NA	<10 U	21.2	<10 U
9218Z051	IR01MW05A	05/05/92	0	A	NA	NA	<5 U	NA	NA	<5 U	6.3	NA	<5 U	<5 U	NA	<10 U	27.07	<10 U
9230J191	IR01MW05A	07/23/92	0	A	NA	NA	<5 U	NA	NA	<5 U	4 J	NA	<5 U	<5 U	NA	<10 U	16	<10 U
9234J200	IR01MW05A	08/17/92	0	A	NA	NA	<5 U	NA	NA	<5 U	3 J	NA	<5 U	<5 U	NA	<10 U	8	<10 U
9530X877	IR01MW05A	07/26/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0111P011	IR01MW05A	03/20/01	0	A	NA	NA	<1 U	NA	<1 U	<1 U	<1 U	<1 U	<0.5 U	<1 U	NA	<0.5 U	0.4 J	NA
0233D016	IR01MW05A	08/16/02	0	A	NA	NA	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U2	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	NA
0239A010	IR01MW05A	09/25/02	0	A	NA	NA	<0.5 U	NA	0.09 J	<0.5 U	0.23 J	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	NA
9113X076	IR01MW07A	03/26/91	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9148H924	IR01MW07A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9201N021	IR01MW07A	01/10/92	0	A	NA	NA	<25 U	NA	NA	<25 U	<25 U	NA	<25 U	<25 U	NA	<50 U	<25 U	<50 U
9201N022	IR01MW07A	01/10/92	0	A	NA	NA	<25 U	NA	NA	<25 U	<25 U	NA	<25 U	<25 U	NA	<50 U	<25 U	<50 U
9206X484	IR01MW07A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X485	IR01MW07A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X681	IR01MW07A	08/17/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
0110P017	IR01MW07A	03/14/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229A013	IR01MW07A	07/18/02	0	A	NA	NA	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	NA
0243M002	IR01MW10A	10/22/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0437P027	IR01MW10A	09/09/04	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0437P028	IR01MW10A	09/09/04	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0447J011	IR01MW10A	11/19/04	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0509P001	IR01MW10A	03/01/05	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0243M003	IR01MW11A	10/22/02	0	A	NA	NA	<0.5 U	NA	<0.5 U	<0.5 U	0.15 J	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	NA
0243M004	IR01MW12A	10/22/02	0	A	NA	NA	<0.5 U	NA	0.08 J	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	NA
9218Z052	IR01MW16A	05/05/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	PROPYLBENZENE	SEC-BUTYLBENZENE	STYRENE	TERT-BUTYLBENZENE	TERT-BUTYL METHYL ETHER	TETRACHLOROETHENE	TOLUENE	TRANS-1,2-DICHLOROETHENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	TRICHLOROFLUOROMETHANE	VINYL CHLORIDE	XYLENE (TOTAL)	VINYL ACETATE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9230J184	IR01MW16A	07/22/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<2 U4	NA	<5 U	<5 U	NA	<10 U	16	<10 U
9230J185	IR01MW16A	07/22/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<2 U4	NA	<5 U	<5 U	NA	<10 U	15	<10 U
9234J202	IR01MW16A	08/18/92	0	A	NA	NA	<5 U	NA	NA	<5 U	2 J	NA	<5 U	<5 U	NA	<10 U	11	<10 U
0229A002	IR01MW16A	07/15/02	0	A	NA	NA	<0.5 U	NA	<0.5 U	<0.5 U	4.5	0.23 J	<0.5 U	0.74	<0.5 UJ7	0.36 J3	NA	NA
0236G003	IR01MW16A	09/06/02	0	A	NA	NA	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U2	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	NA
9218Z054	IR01MW18A	05/06/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	5.08	<10 U
9218Z055	IR01MW18A	05/06/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	5.3	<10 U
9218Z056	IR01MW18A	05/06/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	5.77	<10 U
9230J188	IR01MW18A	07/23/92	0	A	NA	NA	<5 U	NA	NA	<5 U	7	NA	<5 U	<5 U	NA	<10 U	<5	<10 U
9230J189	IR01MW18A	07/23/92	0	A	NA	NA	<5 U	NA	NA	<5 U	7	NA	<5 U	<5 U	NA	<10 U	<5	<10 U
9234J205	IR01MW18A	08/18/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5	NA	<5 U	<5 U	NA	<10 U	<5	<10 U
0115D002	IR01MW18A	04/17/01	0	A	NA	NA	<1 U	NA	0.3 J	<1 U	<1 U	<1 U	<0.5 U	<1 U	NA	<0.5 U	<1 U	NA
0115D003	IR01MW18A	04/17/01	0	A	NA	NA	<1 U	NA	0.4 J	<1 U	<1 U	<1 U	<0.5 U	<1 U	NA	<0.5 U	<1 U	NA
0230D003	IR01MW18A	07/22/02	0	A	NA	NA	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	NA
0230D004	IR01MW18A	07/22/02	0	A	NA	NA	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	NA
0238J015	IR01MW18A	09/19/02	0	A	NA	NA	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	NA
0238J016	IR01MW18A	09/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218Z063	IR01MW31A	05/08/92	0	A	NA	NA	<5 U	NA	NA	6	<5 U	NA	<5 U	<5 U	NA	<10 U	3 J	NA
9218Z064	IR01MW31A	05/08/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	3 J	<10 U
9230J186	IR01MW31A	07/22/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	1 J	<10 U
9234J207	IR01MW31A	08/19/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9234J208	IR01MW31A	08/19/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<1 U1	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
0111T018	IR01MW31A	03/22/01	0	A	NA	NA	<1 U	NA	0.3 J	<1 U	<1 U	<1 U	<0.5 U	<1 U	NA	<0.5 U	<1 U	NA
0111T019	IR01MW31A	03/22/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234E007	IR01MW31A	08/21/02	0	A	NA	NA	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	NA
0239A004	IR01MW31A	09/23/02	0	A	NA	NA	<0.5 U	NA	0.4 J	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	NA
0239A005	IR01MW31A	09/23/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S046	IR01MW31A	06/18/04	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0438T006	IR01MW31A	09/14/04	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0448P011	IR01MW31A	11/22/04	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0513Z029	IR01MW31A	03/29/05	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
9548J623	IR01MW366A	12/01/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<0.5 UJ3	<0.5 UJ3	NA	<0.5 UJ3	NA	NA
9549J624	IR01MW366A	12/04/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9549J626	IR01MW366A	12/05/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9549J627	IR01MW366A	12/08/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9550J628	IR01MW366A	12/11/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9550J653	IR01MW366A	12/13/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	PROPYLBENZENE	SEC-BUTYLBENZENE	STYRENE	TERT-BUTYLBENZENE	TERT-BUTYL METHYL ETHER	TETRACHLOROETHENE	TOLUENE	TRANS-1,2-DICHLOROETHENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	TRICHLOROFLUOROMETHANE	VINYL CHLORIDE	XYLENE (TOTAL)	VINYL ACETATE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9610J909	IR01MW366A	03/06/96	0	A	NA	NA	<0.5 U	NA	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA
9620J116	IR01MW366A	05/14/96	0	A	NA	NA	<0.5 U	NA	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA
9620J121	IR01MW366A	05/15/96	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0110P019	IR01MW366A	03/15/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0110P019B	IR01MW366A	03/19/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425C035	IR01MW366A	06/16/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0427S051	IR01MW366A	06/28/04	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	0.26 J	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0449P027	IR01MW366A	11/30/04	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0509P005	IR01MW366A	03/02/05	0	A	NA	NA	NA	NA	<100 U	<100 U	<100 UJ5	<100 U	<100 U	<100 U	<100 U	<100 U	<100 UJ5	NA
9548J611	IR01MW367A	11/27/95	0	A	NA	NA	<0.5 UJ5	NA	NA	<0.5 UJ5	<0.5 UJ5	NA	<0.5 UJ5	<0.5 UJ5	NA	0.4 J5	<0.5 UJ5	NA
9610W139	IR01MW367A	03/05/96	0	A	NA	NA	<0.5 UJ5	NA	NA	<0.5 U	<0.5 UJ5	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 UJ5	NA
9620J115	IR01MW367A	05/14/96	0	A	NA	NA	<0.5 U	NA	NA	<0.5 U	0.1 J	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5	NA
0111P015	IR01MW367A	03/21/01	0	A	NA	NA	<1 U	NA	<1 U	<1 U	0.3 J	0.3 J	<0.5 U	<1 U	NA	0.4 J	0.3 J	NA
0229P002	IR01MW367A	07/15/02	0	A	NA	NA	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U2	0.62	<0.5 U	<0.5 U	<0.5 UJ7	0.58	NA	NA
0238S008	IR01MW367A	09/18/02	0	A	NA	NA	<0.5 U	NA	0.08 J	<0.5 U	0.22 J	0.66	<0.5 U	<0.5 U	<0.5 U	0.47 J	NA	NA
9119M016	IR01MW38A	05/07/91	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9203X420	IR01MW38A	01/16/92	0	A	NA	NA	<10 U	NA	NA	<10 U	<10 U	NA	<10 U	<10 U	NA	<20 U	<10 U	<20 U
9203X421	IR01MW38A	01/16/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9234X687	IR01MW38A	08/18/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
0116P006	IR01MW38A	04/24/01	0	A	NA	NA	<1 U	NA	<1 U	<1 U	<1 U	<1 U	<0.5 U	<1 U	NA	<0.5 U	<1 U	NA
0233E006	IR01MW38A	08/13/02	0	A	NA	NA	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U2	<0.5 U	<0.5 U	4.3	<0.5 U	<0.5 U	NA	NA
0237G012	IR01MW38A	09/12/02	0	A	NA	NA	<0.5 U	NA	<0.5 U	<0.5 U	0.27 J	<0.5 U	<0.5 UJ3	0.16 J	<0.5 U	<0.5 U	NA	NA
0425X008	IR01MW38A	06/18/04	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0438T004	IR01MW38A	09/13/04	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0448P013	IR01MW38A	11/22/04	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0510S018	IR01MW38A	03/08/05	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.3 J	NA
9044J065	IR01MW42A	11/01/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A020	IR01MW42A	01/09/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9202A021	IR01MW42A	01/09/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9228J160	IR01MW42A	07/09/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9234X688	IR01MW42A	08/18/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
0111T005	IR01MW42A	03/19/01	0	A	NA	NA	<1 U	NA	<1 U	<1 U	<1 U	<1 U	<0.5 U	<1 U	NA	<0.5 U	<1 U	NA
0234D010	IR01MW42A	08/21/02	0	A	NA	NA	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	NA
0237S011	IR01MW42A	09/11/02	0	A	NA	NA	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	NA
0425S035	IR01MW42A	06/15/04	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0438C043	IR01MW42A	09/14/04	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	0.24 J	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0448P016	IR01MW42A	11/23/04	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	PROPYLBENZENE	SEC-BUTYLBENZENE	STYRENE	TERT-BUTYLBENZENE	TERT-BUTYL METHYL ETHER	TETRACHLOROETHENE	TOLUENE	TRANS-1,2-DICHLOROETHENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	TRICHLOROFLUOROMETHANE	VINYL CHLORIDE	XYLENE (TOTAL)	VINYL ACETATE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0509R002	IR01MW42A	03/02/05	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
9112X068	IR01MW43A	03/22/91	0	A	NA	NA	<5 U	NA	NA	<5 U	1.6 J	NA	<5 U	<5 U	NA	<10 U	41	<10 U
9147X295	IR01MW43A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A019	IR01MW43A	01/09/92	0	A	NA	NA	<25 U	NA	NA	<25 U	6 J	NA	<25 U	<25 U	NA	<50 U	160	<50 U
9202A019A	IR01MW43A	01/09/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X483	IR01MW43A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X685	IR01MW43A	08/18/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5	NA	<5 U	<5 U	NA	<10 U	170	<10 U
9234X686	IR01MW43A	08/18/92	0	A	NA	NA	<5 U	NA	NA	<5 U	4 J	NA	<5 U	<5 U	NA	<10 U	140	<10 U
9612J940	IR01MW43A	03/19/96	0	A	NA	NA	<0.5 U	NA	NA	<0.5 U	0.8	NA	<0.5 U	<0.5 U	NA	<0.5 U	5	NA
0110P030	IR01MW43A	03/16/01	0	A	NA	NA	<1 U	NA	<1 U	<1 U	<1 U2	<1 U	<0.5 U	<1 U	NA	<0.5 U	2	NA
0110P031	IR01MW43A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228A012	IR01MW43A	07/12/02	0	A	0.8 J	<1	<1 U	<1 U	<1 U	<1 U	0.4 J	<1 U	<1 U	<1 U	<1 U	<1 U	NA	<10 UJ7
0237J024	IR01MW43A	09/13/02	0	A	NA	NA	<0.5 U	NA	<0.5 U	<0.5 U	0.58	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	NA
0425G032	IR01MW43A	06/15/04	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	0.93	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.83	NA
0438B048	IR01MW43A	09/15/04	0	A	NA	NA	NA	NA	<50 UJ0	<50 UJ0	<50 UJ0	<50 UJ0	<50 UJ0	<50 UJ0	<50 UJ0	<50 UJ0	<50 UJ0	NA
0449P021	IR01MW43A	11/29/04	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.76	NA
0509P004	IR01MW43A	03/02/05	0	A	NA	NA	NA	NA	<100 U	<100 U	<100 UJ5	<100 U	<100 U	<100 U	<100 U	<100 U	<100 UJ5	NA
0510P004	IR01MW43A	03/08/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9113X072	IR01MW44A	03/25/91	0	A	NA	NA	<5 U	NA	NA	1.5 J	<5 U	NA	<5 U	1.1 J	NA	<10 U	<2.3 U2	NA
9113X073	IR01MW44A	03/25/91	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<1.1 U2	<10 U
9204X430	IR01MW44A	01/20/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9204X430A	IR01MW44A	01/20/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X699	IR01MW44A	08/20/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9234X700	IR01MW44A	08/20/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9612J941	IR01MW44A	03/19/96	0	A	NA	NA	<0.5 U	NA	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA
0112T008	IR01MW44A	03/27/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0112T009	IR01MW44A	03/27/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P010	IR01MW44A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238J007	IR01MW44A	09/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S043	IR01MW44A	06/17/04	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0438C048	IR01MW44A	09/15/04	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	0.31 J3	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0449C045	IR01MW44A	12/03/04	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0511R054	IR01MW44A	03/17/05	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
9044J059	IR01MW48A	10/30/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9147X293	IR01MW48A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X445	IR01MW48A	01/22/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9204X446	IR01MW48A	01/22/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	PROPYLBENZENE	SEC-BUTYLBENZENE	STYRENE	TERT-BUTYLBENZENE	TERT-BUTYL METHYL ETHER	TETRACHLOROETHENE	TOLUENE	TRANS-1,2-DICHLOROETHENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	TRICHLOROFLUOROMETHANE	VINYL CHLORIDE	XYLENE (TOTAL)	VINYL ACETATE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9206X486	IR01MW48A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9228J161	IR01MW48A	07/09/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9234J210	IR01MW48A	08/19/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<1 U1	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
0112P017	IR01MW48A	03/29/01	0	A	NA	NA	<1 U	NA	<1 U	<1 U	<1 U	<1 U	<0.5 U	<1 U	NA	<0.5 U	<1 U	NA
0112P018	IR01MW48A	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228D013	IR01MW48A	07/11/02	0	A	<4 U	<4 U	<4 U	<4 U	<4 U	<4 U	<4 U	<4 U	<4 U	440	<4 U	<4 U	NA	<40 UJ7
0237J023	IR01MW48A	09/13/02	0	A	NA	NA	<0.5 U	NA	<0.5 U	<0.5 U	0.19 J	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	NA
0425S038	IR01MW48A	06/16/04	0	A	NA	NA	NA	NA	<0.5 U	0.83	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.25 J	NA
0438T012	IR01MW48A	09/15/04	0	A	NA	NA	NA	NA	<0.5 UJ7	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.27 J	NA
0449P020	IR01MW48A	11/29/04	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0510G021	IR01MW48A	03/09/05	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.28 J	NA
9113X075	IR01MW58A	03/25/91	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<2.8 U2	<10 U
9147X291	IR01MW58A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9147X292	IR01MW58A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X428	IR01MW58A	01/20/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	4 J	<10 U
9204X429	IR01MW58A	01/20/92	0	A	NA	NA	<25 U	NA	NA	<25 U	<25 U	NA	<25 U	<25 U	NA	<50 U	<25 U	<50 U
9206X487	IR01MW58A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X488	IR01MW58A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J213	IR01MW58A	08/20/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<2 U1	NA	<5 U	<5 U	NA	<10 U	3 J	<10 U
0112T004	IR01MW58A	03/26/01	0	A	NA	NA	<11 U	NA	<11 U	<11 U	<11 U	<11 U	<6 U	<11 U	NA	<6 U	<11 U	NA
0112T005	IR01MW58A	03/26/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P005	IR01MW58A	07/16/02	0	A	NA	NA	<0.5 U	NA	0.58	<0.5 U	0.82	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	NA
0236G002	IR01MW58A	09/06/02	0	A	NA	NA	<5 U	NA	0.8 J	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	NA	NA
0424G030	IR01MW58A	06/10/04	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	0.46 J	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.57	NA
0436P004	IR01MW58A	09/01/04	0	A	NA	NA	NA	NA	0.37 J	<0.5 U	0.7	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.9	NA
0447P002	IR01MW58A	11/15/04	0	A	NA	NA	NA	NA	0.22 J	<0.5 U	0.36 J	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.77	NA
0510G018	IR01MW58A	03/08/05	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	0.17 J	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.74	NA
9204X438	IR01MW62A	01/21/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	3 J	<10 U
9204X439	IR01MW62A	01/21/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	3 J	<10 U
9230J182	IR01MW62A	07/21/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9234X702	IR01MW62A	08/20/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<2 U1	<10 U
0112P010	IR01MW62A	03/28/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0112P011	IR01MW62A	03/28/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228P014	IR01MW62A	07/11/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237E002	IR01MW62A	09/09/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0424S033	IR01MW62A	06/10/04	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0436P007	IR01MW62A	09/01/04	0	A	NA	NA	NA	NA	<0.5 UJ5	<0.5 UJ5	0.22 J5	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	0.2 J5	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	PROPYLBENZENE	SEC-BUTYLBENZENE	STYRENE	TERT-BUTYLBENZENE	TERT-BUTYL METHYL ETHER	TETRACHLOROETHENE	TOLUENE	TRANS-1,2-DICHLOROETHENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	TRICHLOROFLUOROMETHANE	VINYL CHLORIDE	XYLENE (TOTAL)	VINYL ACETATE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0436P008	IR01MW62A	09/01/04	0	A	NA	NA	NA	NA	0.33 J	<0.5 U	0.4 J	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0447P001	IR01MW62A	11/15/04	0	A	NA	NA	NA	NA	0.23 J	<0.5 U	0.53	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	1.1	NA
0509P002	IR01MW62A	03/02/05	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
9204X448	IR01MW63A	01/22/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	4 J	<10 U
9230J170	IR01MW63A	07/20/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9230J171	IR01MW63A	07/20/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9234X701	IR01MW63A	08/20/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
0112T016	IR01MW63A	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229D020	IR01MW63A	07/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G002	IR01MW63A	09/09/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0424S034	IR01MW63A	06/10/04	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0436P003	IR01MW63A	09/01/04	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0449C032	IR01MW63A	11/30/04	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0510G019	IR01MW63A	03/08/05	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.38 J	NA
9043J027	IR01MWI-2	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J028	IR01MWI-2	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9202A022	IR01MWI-2	01/09/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9228A393	IR01MWI-2	07/06/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9234X707	IR01MWI-2	08/21/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
0109P001	IR01MWI-2	03/06/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0233D008	IR01MWI-2	08/13/02	0	A	NA	NA	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	NA
0239E003	IR01MWI-2	09/23/02	0	A	NA	NA	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	NA
9043J034	IR01MWI-3	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9203X418	IR01MWI-3	01/16/92	0	A	NA	NA	<25 U	NA	NA	<25 U	<25 U	NA	<25 U	<25 U	NA	<50 U	<25 U	<50 U
9203X418A	IR01MWI-3	01/16/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9228A395	IR01MWI-3	07/06/92	0	A	NA	NA	<5 U	NA	NA	1 J	<1 U4	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9228A396	IR01MWI-3	07/06/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9235X709	IR01MWI-3	08/24/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<2 U1	NA	<5 U	<5 U	NA	<10 U	2 J	<10 U
9612J939	IR01MWI-3	03/19/96	0	A	NA	NA	<0.5 U	NA	NA	<0.5 U	0.9	NA	<0.5 U	<0.5 U	NA	<0.5 U	3	NA
0112D007	IR01MWI-3	03/29/01	0	A	NA	NA	<1 U	NA	<1 U	<1 U	<1 U2	<1 U	<0.5 U	<1 U	NA	<0.5 U	<1 U	NA
0112D008	IR01MWI-3	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0233D014	IR01MWI-3	08/15/02	0	A	NA	NA	<0.5 U	NA	<0.5 U	<0.5 U	<0.73 U2	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	NA
0239E002	IR01MWI-3	09/23/02	0	A	NA	NA	<0.5 U	NA	<0.5 U	<0.5 U	0.89	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	NA
0449C046	IR01MWI-3	12/03/04	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	0.6 J3	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.64 J3	NA
0510G020	IR01MWI-3	03/09/05	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	0.38 J3	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
9043J032	IR01MWI-5	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043J033	IR01MWI-5	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	PROPYLBENZENE	SEC-BUTYLBENZENE	STYRENE	TERT-BUTYLBENZENE	TERT-BUTYL METHYL ETHER	TETRACHLOROETHENE	TOLUENE	TRANS-1,2-DICHLOROETHENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	TRICHLOROFLUOROMETHANE	VINYL CHLORIDE	XYLENE (TOTAL)	VINYL ACETATE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9203X419	IR01MWI-5	01/16/92	0	A	NA	NA	<25 U	NA	NA	<25 U	<25 U	NA	<25 U	<25 U	NA	<50 U	<25 U	<50 U
9228J162	IR01MWI-5	07/09/92	0	A	NA	NA	<5 U	NA	NA	<5 U	1 J	NA	<5 U	<5 U	NA	<10 U	2 J	<10 U
9228J163	IR01MWI-5	07/09/92	0	A	NA	NA	<2 U1	NA	NA	<5 U	1 J	NA	<5 U	<5 U	NA	<10 U	2 J	<10 U
9234X704	IR01MWI-5	08/21/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<1 U1	NA	<5 U	<5 U	NA	<10 U	3 J	<10 U
0116P007	IR01MWI-5	04/24/01	0	A	NA	NA	<1 U	NA	<1 U	<1 U	0.7 J	<1 U	<0.5 U	<1 U	NA	<0.5 U	0.4 J	NA
0230E004	IR01MWI-5	07/22/02	0	A	NA	NA	<0.5 U	NA	<0.5 U	4.3	2.7	<0.5 U	<0.5 U	0.17 J	<0.5 U	<0.5 U	NA	NA
0230E005	IR01MWI-5	07/22/02	0	A	NA	NA	<0.5 U	NA	<0.5 U	0.11 J	3	<0.5 U	<0.5 U	0.21 J	<0.5 U	<0.5 U	NA	NA
0238E016	IR01MWI-5	09/19/02	0	A	NA	NA	<0.5 U	NA	0.18 J	<0.5 U	2.1	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	NA
0238E017	IR01MWI-5	09/19/02	0	A	NA	NA	<0.5 U	NA	0.19 J	<0.5 U	2.1	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	NA
9043J035	IR01MWI-6	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X433	IR01MWI-6	01/20/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9228J164	IR01MWI-6	07/09/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9234X705	IR01MWI-6	08/21/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<1 U1	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9043J029	IR01MWI-7	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X437	IR01MWI-7	01/21/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9228J165	IR01MWI-7	07/10/92	0	A	NA	NA	<5 U	NA	NA	<5 U	2 J	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9234J214	IR01MWI-7	08/21/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<2 U1	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
0112T019	IR01MWI-7	03/30/01	0	A	NA	NA	<1 U	NA	<1 U	<1 U	<1 U	<1 U	<0.5 U	<1 U	NA	<0.5 U	<1 U	NA
0112T020	IR01MWI-7	03/30/01	0	A	NA	NA	<1 U	NA	<1 U	<1 U	<1 U	<1 U	<0.5 U	<1 U	NA	<0.5 U	<1 U	NA
0229A006	IR01MWI-7	07/16/02	0	A	NA	NA	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	NA
0236E007Z	IR01MWI-7	09/06/02	0	A	NA	NA	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U2	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	NA
0425X001	IR01MWI-7	06/15/04	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0438T008	IR01MWI-7	09/14/04	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 UJ5	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 UJ5	NA
0447C014	IR01MWI-7	11/19/04	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0510G016	IR01MWI-7	03/08/05	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
9205X463	IR01MWI-8	01/27/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	4 J	<10 U
9234J215	IR01MWI-8	08/21/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9612W181	IR01MWI-8	03/21/96	0	A	NA	NA	<0.5 U	NA	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA
0112T015	IR01MWI-8	03/29/01	0	A	NA	NA	<1 U	NA	<1 U	<1 U	<1 U	<1 U	<0.5 U	<1 U	NA	<0.5 U	<1 U	NA
0230E013	IR01MWI-8	07/26/02	0	A	NA	NA	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U2	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	NA
0237E023	IR01MWI-8	09/13/02	0	A	NA	NA	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	NA
0237E024	IR01MWI-8	09/13/02	0	A	NA	NA	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	NA
0510G023	IR01MWI-8	03/09/05	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
9043J030	IR01MWI-9	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X436	IR01MWI-9	01/21/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9228A394	IR01MWI-9	07/06/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9234J216	IR01MWI-9	08/21/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	PROPYLBENZENE	SEC-BUTYLBENZENE	STYRENE	TERT-BUTYLBENZENE	TERT-BUTYL METHYL ETHER	TETRACHLOROETHENE	TOLUENE	TRANS-1,2-DICHLOROETHENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	TRICHLOROFLUOROMETHANE	VINYL CHLORIDE	XYLENE (TOTAL)	VINYL ACETATE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9234J217	IR01MWI-9	08/21/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
0112P012	IR01MWI-9	03/28/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P006	IR01MWI-9	07/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236J001	IR01MWI-9	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0429S060	IR01MWLF1A	07/09/04	0	A	NA	NA	NA	NA	1.7	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0438B049	IR01MWLF1A	09/15/04	0	A	NA	NA	NA	NA	1.1	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0449P025	IR01MWLF1A	11/30/04	0	A	NA	NA	NA	NA	1	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0510G013	IR01MWLF1A	03/07/05	0	A	NA	NA	NA	NA	0.69	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0429S058	IR01MWLF2A	07/08/04	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0438T019	IR01MWLF2A	09/16/04	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0449P024	IR01MWLF2A	11/30/04	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0510G012	IR01MWLF2A	03/07/05	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0429S061	IR01MWLF4A	07/09/04	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0438G053	IR01MWLF4A	09/16/04	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0449P028	IR01MWLF4A	12/01/04	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0449P029	IR01MWLF4A	12/01/04	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0509P007	IR01MWLF4A	03/03/05	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
9146X259	IR04MW13A	11/14/91	0	A	NA	NA	<5 U	NA	NA	19	<5 U	NA	<5 U	8	NA	<10 U	<5 U	<10 U
9207X518	IR04MW13A	02/12/92	0	A	NA	NA	<5 U	NA	NA	38.34	<5 U	NA	<5 U	20.16	NA	<10 U	<5 U	<10 U
9207X519	IR04MW13A	02/12/92	0	A	NA	NA	<5 U	NA	NA	51.84	<5 U	NA	<5 U	22.67	NA	<10 U	<5 U	<10 U
9225X627	IR04MW13A	06/17/92	0	A	NA	NA	<5 U	NA	NA	22	<5 U	NA	<5 U	<10 U2	NA	<10 U	<5 U	<10 U
9225X628	IR04MW13A	06/17/92	0	A	NA	NA	<5 U	NA	NA	32	<5 U	NA	<5 U	16	NA	<10 U	1 J	<10 U
0110P006	IR04MW13A	03/12/01	0	A	NA	NA	<1 U	NA	<1 U	61	<1 U	3	<0.5 U	51	NA	2	<1 U	NA
0229P012	IR04MW13A	07/18/02	0	A	NA	NA	<0.5 U	NA	<0.5 U	56	<0.5 U	4.7	<0.5 U	57	<0.5 U	2.3	NA	NA
0238J002	IR04MW13A	09/16/02	0	A	NA	NA	<0.5 U	NA	<0.5 U	52	<0.5 U	4.4	<0.5 U	50	<0.5 U	2.3	NA	NA
0427S052	IR04MW13A	06/28/04	0	A	NA	NA	NA	NA	<0.5 U	52	<0.5 U	4.1	<0.5 U	46	<0.5 U	2.1	<0.5 U	NA
0438G051	IR04MW13A	09/16/04	0	A	NA	NA	NA	NA	<0.5 U	62	<0.5 U	7.2	<0.5 U	68	<0.5 U	4.2	<0.5 U	NA
0450G051	IR04MW13A	12/06/04	0	A	NA	NA	NA	NA	<0.5 U	61	<0.5 U	6.3	<0.5 U	54	<0.5 U	2.8	<0.5 U	NA
0509G009	IR04MW13A	03/03/05	0	A	NA	NA	NA	NA	<0.5 U	47	<0.5 U	5	<0.5 U	47	<0.5 U	4	<0.5 U	NA
9049J089	IR04MW31A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X256	IR04MW31A	11/14/91	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9207X517	IR04MW31A	02/12/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9225X629	IR04MW31A	06/17/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
0110P026	IR04MW31A	03/16/01	0	A	NA	NA	<1 U	NA	<1 U	<1 U	<1 U	<1 U	<0.5 U	<1 U	NA	<0.5 U	<1 U	NA
0230A008	IR04MW31A	07/23/02	0	A	NA	NA	<0.5 U	NA	<0.5 U	<0.5 U	1.9	<0.5 U	<0.5 U	0.32 J	<0.5 U	<0.5 U	NA	NA
0237J011	IR04MW31A	09/11/02	0	A	NA	NA	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	NA
9049J085	IR04MW35A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	PROPYLBENZENE	SEC-BUTYLBENZENE	STYRENE	TERT-BUTYLBENZENE	TERT-BUTYL METHYL ETHER	TETRACHLOROETHENE	TOLUENE	TRANS-1,2-DICHLOROETHENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	TRICHLOROFLUOROMETHANE	VINYL CHLORIDE	XYLENE (TOTAL)	VINYL ACETATE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9146X257	IR04MW35A	11/14/91	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9207X520	IR04MW35A	02/12/92	0	A	NA	NA	<5 U	NA	NA	5.43	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9225X623	IR04MW35A	06/15/92	0	A	NA	NA	<5 U	NA	NA	2 J	<5 U	NA	<5 U	<1 U2	NA	<10 U	<5 U	<10 U
0111P003	IR04MW35A	03/19/01	0	A	NA	NA	<1 U	NA	<1 U	<1	<1 U	<1 U	<0.5 U	<1 U	NA	<0.5 U	<1 U	NA
0229E020	IR04MW35A	07/19/02	0	A	NA	NA	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.12 J	<0.5 U	<0.5 U	NA	NA
0237G008	IR04MW35A	09/10/02	0	A	NA	NA	<0.5 U	NA	<0.5 U	0.13 J	<0.5 U	<0.5 U	<0.5 U	0.17 J	<0.5 U	<0.5 U	NA	NA
9049J108	IR04MW36A	12/07/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J109	IR04MW36A	12/07/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X254	IR04MW36A	11/14/91	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9146X255	IR04MW36A	11/14/91	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9207X523	IR04MW36A	02/13/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9207X524	IR04MW36A	02/13/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9225X630	IR04MW36A	06/17/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
0111D004	IR04MW36A	03/20/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229D009	IR04MW36A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G005	IR04MW36A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S044	IR04MW36A	06/17/04	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0438T014	IR04MW36A	09/16/04	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0449P037	IR04MW36A	12/02/04	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	0.25 J	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	1.5	NA
0509G004	IR04MW36A	03/02/05	0	A	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
9134X179	IR12MW11A	08/26/91	0	A	NA	NA	<5 U	NA	NA	2 J	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9209X547	IR12MW11A	02/24/92	0	A	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9612W185	IR12MW11A	03/22/96	0	A	NA	NA	<0.5 U	NA	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA
0110P013	IR12MW11A	03/13/01	0	A	NA	NA	<1 U	NA	<1 U	<1 U	<1 U	<1 U	<0.5 U	<1 U	NA	<0.5 U	<1 U	NA
0226P016	IR12MW11A	06/28/02	0	A	NA	NA	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.15 J	0.39 J	<0.5 U	NA	NA
0236E008Z	IR12MW11A	09/06/02	0	A	NA	NA	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U2	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	NA
9119M018	IR01MW02B	05/07/91	0	B	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	1.7 J	<10 U
9119M019	IR01MW02B	05/07/91	0	B	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	1.7 J	<10 U
9148X300	IR01MW02B	11/25/91	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9203X427	IR01MW02B	01/17/92	0	B	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9206F150	IR01MW02B	02/04/92	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J199	IR01MW02B	08/17/92	0	B	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	2 J	<10 U
0111P008	IR01MW02B	03/20/01	0	B	NA	NA	<1 U	NA	<1 U	<1 U	<1 U	<1 U	<0.5 U	<1 U	NA	<0.5 U	<1 U	NA
0229A005	IR01MW02B	07/16/02	0	B	NA	NA	<0.5 U	NA	<0.5 U	<0.5 U	1.3	<0.5 U	<0.5 U	0.18 J	<0.5 U	<0.5 U	NA	NA
0238E002	IR01MW02B	09/16/02	0	B	NA	NA	<0.5 U	NA	<0.5 U	<0.5 U	0.23 J	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	NA
0425H031	IR01MW02B	06/17/04	0	B	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0436P001	IR01MW02B	08/31/04	0	B	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	PROPYLBENZENE	SEC-BUTYLBENZENE	STYRENE	TERT-BUTYLBENZENE	TERT-BUTYL METHYL ETHER	TETRACHLOROETHENE	TOLUENE	TRANS-1,2-DICHLOROETHENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	TRICHLOROFLUOROMETHANE	VINYL CHLORIDE	XYLENE (TOTAL)	VINYL ACETATE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0447P007	IR01MW02B	11/17/04	0	B	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0509G002	IR01MW02B	03/02/05	0	B	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0509G003	IR01MW02B	03/02/05	0	B	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
9204X450	IR01MW09B	01/23/92	0	B	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9230J190	IR01MW09B	07/23/92	0	B	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9234J201	IR01MW09B	08/17/92	0	B	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
0111P002	IR01MW09B	03/19/01	0	B	NA	NA	<1 U	NA	<1 U	<1 U	<1 U	<1 U	<0.5 U	<1 U	NA	<0.5 U	<1 U	NA
0228A003	IR01MW09B	07/09/02	0	B	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	0.7 J	<1 U	<1 U	0.2 J	<1 U	<1 U	NA	<10 UJ7
0238E007	IR01MW09B	09/17/02	0	B	NA	NA	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	NA
0425G034	IR01MW09B	06/16/04	0	B	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0437P029	IR01MW09B	09/09/04	0	B	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0447J010	IR01MW09B	11/19/04	0	B	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0447J009	IR01MW09B	11/19/04	0	B	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0509G001	IR01MW09B	03/01/05	0	B	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
9205X467	IR01MW17B	01/28/92	0	B	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9230J183	IR01MW17B	07/22/92	0	B	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9234J204	IR01MW17B	08/18/92	0	B	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
0116T004	IR01MW17B	04/24/01	0	B	NA	NA	<1 U	NA	<1 U	<1 U	<1 U	<1 U	<0.5 U	<1 U	NA	<0.5 U	<1 U	NA
9119M012	IR01MW26B	05/06/91	0	B	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9203X425	IR01MW26B	01/17/92	0	B	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9203X426	IR01MW26B	01/17/92	0	B	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5	NA	<10 U	<5 U	<10 U
9234J206	IR01MW26B	08/19/92	0	B	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
0116T002	IR01MW26B	04/23/01	0	B	NA	NA	<1 U	NA	<1 U	<1 U	<1 U	<1 U	<0.5 U	<1 U	NA	<0.5 U	<1 U	NA
0230D002	IR01MW26B	07/22/02	0	B	NA	NA	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	32	<0.5 U	<0.5 U	NA	NA
0238E006	IR01MW26B	09/17/02	0	B	NA	NA	<0.5 U	NA	<0.5 U	<0.5 U	0.12 J	<0.5 U	<0.5 U	2.8	<0.5 U	<0.5 U	NA	NA
0425H035	IR01MW26B	06/18/04	0	B	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.67	0.18 J	<0.5 U	<0.5 U	<0.5 U	NA
0437P032	IR01MW26B	09/10/04	0	B	NA	NA	NA	NA	<0.5 U	<0.5 U	1.6	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0449C044	IR01MW26B	12/03/04	0	B	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.18 J	<0.5 U	<0.5 U	<0.5 U	NA
0509P008	IR01MW26B	03/03/05	0	B	NA	NA	NA	NA	<0.5 U	<0.5 U	0.31 J	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0429S055	IR01MW366B	07/08/04	0	B	NA	NA	NA	NA	<0.5 U	<0.5 U	0.78	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0429S056	IR01MW366B	07/08/04	0	B	NA	NA	NA	NA	<0.5 U	<0.5 U	0.87	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0438C050	IR01MW366B	09/16/04	0	B	NA	NA	NA	NA	<0.5 U	<0.5 U	0.83	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0438C051	IR01MW366B	09/16/04	0	B	NA	NA	NA	NA	<0.5 U	<0.5 U	0.69	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0449P034	IR01MW366B	12/02/04	0	B	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0509G005	IR01MW366B	03/02/05	0	B	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0429S057	IR01MW403B	07/08/04	0	B	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0438C054	IR01MW403B	09/17/04	0	B	NA	NA	NA	NA	<0.5 UJ7	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	PROPYLBENZENE	SEC-BUTYLBENZENE	STYRENE	TERT-BUTYLBENZENE	TERT-BUTYL METHYL ETHER	TETRACHLOROETHENE	TOLUENE	TRANS-1,2-DICHLOROETHENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	TRICHLOROFLUOROMETHANE	VINYL CHLORIDE	XYLENE (TOTAL)	VINYL ACETATE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0450G052	IR01MW403B	12/06/04	0	B	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
9205X465	IR01MW47B	01/27/92	0	B	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9230J172	IR01MW47B	07/20/92	0	B	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9234J211	IR01MW47B	08/20/92	0	B	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
0112D004	IR01MW47B	03/28/01	0	B	NA	NA	<1 U	NA	<1 U	<1 U	<1 U	<1 U	<0.5 U	<1 U	NA	<0.5 U	<1 U	NA
0112D005	IR01MW47B	03/28/01	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228P019	IR01MW47B	07/12/02	0	B	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	0.7 J	<1 U	<1 U	<1 U	<1 U	<1 U	NA	<10 UJ7
0237S017	IR01MW47B	09/13/02	0	B	NA	NA	<0.5 U	NA	<0.5 U	<0.5 U	0.25 J	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	NA
0425G042	IR01MW47B	06/18/04	0	B	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0425G043	IR01MW47B	06/18/04	0	B	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0438G047	IR01MW47B	09/15/04	0	B	NA	NA	NA	NA	<0.5 UJ7	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0449P032	IR01MW47B	12/01/04	0	B	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0509R004	IR01MW47B	03/02/05	0	B	NA	NA	NA	NA	<0.5 U	0.23 J	<0.5 U	<0.5 U	<0.5 U	0.22 J	<0.5 U	<0.5 U	<0.5 U	NA
9119M011	IR01MW53B	05/06/91	0	B	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9148X299	IR01MW53B	11/25/91	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204X447	IR01MW53B	01/22/92	0	B	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
9206F151	IR01MW53B	02/04/92	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234J212	IR01MW53B	08/20/92	0	B	NA	NA	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<5 U	<10 U
0112P016	IR01MW53B	03/29/01	0	B	NA	NA	<1 U	NA	<1 U	<1 U	<1 U	<1 U	<0.5 U	<1 U	NA	<0.5 U	<1 U	NA
0228A008	IR01MW53B	07/11/02	0	B	0.2 J	<1 U	<1 U	<1 U	<1 U	<1 U	1.4	<1 U	<1 U	0.3 J	<1 U	<1 U	NA	<10 U
0237S018	IR01MW53B	09/13/02	0	B	NA	NA	<0.5 U	NA	<0.5 U	<0.5 U	0.19 J	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	NA
0427S053	IR01MW53B	06/29/04	0	B	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0438T018	IR01MW53B	09/16/04	0	B	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0450C048	IR01MW53B	12/06/04	0	B	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0510S019	IR01MW53B	03/08/05	0	B	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0429S059	IR01MWLF4B	07/09/04	0	B	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.22 J	NA
0438J036	IR01MWLF4B	09/16/04	0	B	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	2.2 J3	NA
0449P030	IR01MWLF4B	12/01/04	0	B	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.26 J	NA
0509G007	IR01MWLF4B	03/03/05	0	B	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA
0509G008	IR01MWLF4B	03/03/05	0	B	NA	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	PROPYLBENZENE	SEC-BUTYLBENZENE	STYRENE	TERT-BUTYLBENZENE	TERT-BUTYL METHYL ETHER	TETRACHLOROETHENE	TOLUENE	TRANS-1,2-DICHLOROETHENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	TRICHLOROFLUOROMETHANE	VINYL CHLORIDE	XYLENE (TOTAL)	VINYL ACETATE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Analyses					6	6	214	6	196	327	327	196	328	328	170	328	270	125
A Aquifer					3	3	178	3	143	254	254	143	255	255	123	255	207	102
B Aquifer					3	3	36	3	53	73	73	53	73	73	47	73	63	23
Detections					3	0	0	0	19	23	64	11	1	31	1	12	59	0
A Aquifer					2	0	0	0	19	22	50	11	0	23	1	12	53	0
B Aquifer					1	0	0	0	0	1	14	0	1	8	0	0	6	0
Minimum Concentration					0.2				0.08	0.11	0.1	0.23	0.67	0.12	0.39	0.36	0.2	
A Aquifer					0.4				0.08	0.11	0.1	0.23		0.12	0.39	0.36	0.2	
B Aquifer					0.2					0.23	0.12		0.67	0.18			0.22	
Maximum Concentration					0.8				1.7	62	7	7.2	0.67	440	0.39	4.2	170	
A Aquifer					0.8				1.7	62	7	7.2		440	0.39	4.2	170	
B Aquifer					0.2					0.23	1.6		0.67	32			2.2	
Median					0.8	NA	0.69	32	5	11	100	25	100	NA	50	4	NA	NA
A Aquifer					0.8	NA	0.69	32	5	11	NA	22.67	100	NA	50	10	NA	NA
B Aquifer					1	NA	NA	5	5	NA	5	5	NA	NA	NA	5	NA	NA
Standard Deviation					0.65	2.1	5.2	9.7	4.4	5.3	4.4	25	5.6	4.6	5.4	17	0.61	0.61
A Aquifer					0.83	2.3	6.1	11	4.9	6.1	4.9	29	6.5	5.1	6.0	19	0.87	0.87
B Aquifer					0.17	1.1	0.095	0.99	0.98	0.095	1.0	3.8	0.062	0	2.1	1.0	0	0
Mean					0.73	1.8	0.94	3.3	1.7	1.1	1.6	4.3	0.98	5.4	2.8	4.3	0.75	0.75
A Aquifer					1.1	1.9	1.2	3.9	1.9	1.4	1.8	5.1	1.2	5.5	3.1	5.2	1	1
B Aquifer					0.40	1.6	0.29	0.90	0.98	0.29	0.88	1.4	0.27	5	1.6	0.99	0.5	0.5
RI Evaluation Criteria - Aquifer A							100		1800	5	130	10	79	5	150	0.5	100	
RI Evaluation Criteria - Aquifer A Hits							0		0	14	0	0	0	13	0	8	3	
A Aquifer							0		0	14	0	0	0	12	0	8	3	
B Aquifer							0		0	0	0	0	0	1	0	0	0	
RI Evaluation Criteria - Aquifer A ND Hits above Reg							0		0	11	0	4	2	12	0	132	0	
A Aquifer							0		0	11	0	4	2	12	0	109	0	
B Aquifer							0		0	0	0	0	0	0	0	23	0	
RI Evaluation Criteria - Aquifer B							10		5	5	40	1	79	5	150	0.5	20	
RI Evaluation Criteria - Aquifer B Hits							0		0	14	0	7	0	13	0	8	7	
A Aquifer							0		0	14	0	7	0	12	0	8	7	
B Aquifer							0		0	0	0	0	0	1	0	0	0	
RI Evaluation Criteria - Aquifer B ND Hits above Reg							7		4	11	3	6	2	12	0	132	8	
A Aquifer							7		4	11	3	6	2	12	0	109	8	
B Aquifer							0		0	0	0	0	0	0	0	23	0	

Sample ID	Location ID	Sample Date	Depth	Aquifer	PROPYLBENZENE	SEC-BUTYLBENZENE	STYRENE	TERT-BUTYLBENZENE	TERT-BUTYL METHYL ETHER	TETRACHLOROETHENE	TOLUENE	TRANS-1,2-DICHLOROETHENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	TRICHLOROFLUOROMETHANE	VINYL CHLORIDE	XYLENE (TOTAL)	VINYL ACETATE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
ESL-DW						10	5	5	40	10		5			0.5	20		
ESL-DW Hits						0	0	14	0	0		13			8	7		
A Aquifer						0	0	14	0	0		12			8	7		
B Aquifer						0	0	0	0	0		1			0	0		
ESL-NDW						100	1800	120	130	590		360			3.847	100		
ESL-NDW Hits						0	0	0	0	0		1			2	3		
A Aquifer						0	0	0	0	0		1			2	3		
B Aquifer						0	0	0	0	0		0			0	0		
Federal MCL							100			5	1000	100		5		2	10000	
Federal MCL Hits							0			14	0	0		13		6	0	
A Aquifer							0			14	0	0		12		6	0	
B Aquifer							0			0	0	0		1		0	0	
State MCL							100		13	5	150	10		5	150	0.5	1750	
State MCL Hits							0		0	14	0	0		13	0	8	0	
A Aquifer							0		0	14	0	0		12	0	8	0	
B Aquifer							0		0	0	0	0		1	0	0	0	
GDGI BASEWIDE CRITERIA - AQUIFER A							100			5	150	10	79	5	150	0.5	1750	
GDGI BASEWIDE CRITERIA - AQUIFER A Hits							0			14	0	0	0	13	0	8	0	
A Aquifer							0			14	0	0	0	12	0	8	0	
B Aquifer							0			0	0	0	0	1	0	0	0	
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK							100			5	150	1	79	5	150	0.5	1750	
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK Hits							0			14	0	7	0	13	0	8	0	
A Aquifer							0			14	0	7	0	12	0	8	0	
B Aquifer							0			0	0	0	0	1	0	0	0	
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B							100			5	150	10	79	5	150	0.5	1750	
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B Hits							0			14	0	0	0	13	0	8	0	
A Aquifer							0			14	0	0	0	12	0	8	0	
B Aquifer							0			0	0	0	0	1	0	0	0	
HGAL GROUNDWATER																		
HGAL GROUNDWATER Hits																		
A Aquifer																		
B Aquifer																		

Sample ID	Location ID	Sample Date	Depth	Aquifer	GASOLINE RANGE ORGANICS	DIESEL RANGE ORGANICS	MOTOR OIL RANGE ORGANICS	TPH-EXTRACTABLE UNKNOWN HYDROCARBON	TPH-PURGEABLE UNKNOWN HYDROCARBON	TOTAL TPH	TOTAL OIL & GREASE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9119M017	IR01MW03A	05/07/91	0	A	<500 U	960	NA	NA	NA	960	NA
9201N020	IR01MW03A	01/10/92	0	A	250	1200	NA	<50 U	NA	1450	NA
9234X682	IR01MW03A	08/17/92	0	A	<500 UJ5	<500 U	NA	<500 U	NA	0	NA
9234X683	IR01MW03A	08/17/92	0	A	<500 UJ5	<500 U	NA	<500 U	NA	0	NA
0111P009	IR01MW03A	03/20/01	0	A	NA	NA	NA	NA	NA	NA	NA
0111P010	IR01MW03A	03/20/01	0	A	NA	NA	NA	NA	NA	NA	NA
0228A009	IR01MW03A	07/11/02	0	A	NA	NA	NA	NA	NA	NA	NA
0238S007	IR01MW03A	09/18/02	0	A	NA	NA	NA	NA	NA	NA	NA
0425C031	IR01MW03A	06/15/04	0	A	<20 U	<50 U	<500 U	NA	NA	0	<5000 U
0436P009	IR01MW03A	09/01/04	0	A	<20 U	<50 U	<500 U	NA	NA	0	<5000 U
0447P008	IR01MW03A	11/17/04	0	A	<20 U	<50 U	<500 U	NA	NA	0	<5000 U
0509P003	IR01MW03A	03/02/05	0	A	<20 U	<50 U	<500 U	NA	NA	0	<5000 U
9218Z050	IR01MW05A	05/05/92	0	A	<500 UJ5	1200	NA	NA	NA	1200	NA
9218Z051	IR01MW05A	05/05/92	0	A	<500 UJ5	1400	NA	NA	NA	1400	NA
9230J191	IR01MW05A	07/23/92	0	A	<500 U	<500 U	NA	NA	NA	0	NA
9234J200	IR01MW05A	08/17/92	0	A	<500 U	<2000 U	NA	<2000	NA	0	NA
9530X877	IR01MW05A	07/26/95	0	A	NA	NA	NA	NA	NA	NA	NA
0111P011	IR01MW05A	03/20/01	0	A	NA	NA	NA	NA	NA	NA	NA
0233D016	IR01MW05A	08/16/02	0	A	NA	NA	NA	NA	NA	NA	NA
0239A010	IR01MW05A	09/25/02	0	A	NA	NA	NA	NA	NA	NA	NA
9113X076	IR01MW07A	03/26/91	0	A	<500 U	2200	NA	NA	NA	2200	NA
9148H924	IR01MW07A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA
9201N021	IR01MW07A	01/10/92	0	A	<250 U	<50 U	NA	<50 U	NA	0	NA
9201N022	IR01MW07A	01/10/92	0	A	<250 U	<50 U	NA	52	NA	52	NA
9206X484	IR01MW07A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA
9206X485	IR01MW07A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA
9234X681	IR01MW07A	08/17/92	0	A	<500 UJ5	<500 U	NA	1000	NA	1000	NA
0110P017	IR01MW07A	03/14/01	0	A	<50 U	<100 U	<100 U	NA	NA	0	NA
0229A013	IR01MW07A	07/18/02	0	A	NA	NA	NA	NA	NA	NA	NA
0243M002	IR01MW10A	10/22/02	0	A	NA	NA	NA	NA	NA	NA	NA
0437P027	IR01MW10A	09/09/04	0	A	<20 U	200 H	390 J	NA	NA	590	4100 J
0437P028	IR01MW10A	09/09/04	0	A	<20 U	210 H	430 J	NA	NA	640	6300
0447J011	IR01MW10A	11/19/04	0	A	<20 U	<50 U	230 J	NA	NA	230	<5000 U
0509P001	IR01MW10A	03/01/05	0	A	<20 U	<50 UJ3	<500 UJ3	NA	NA	0	4000 J
0243M003	IR01MW11A	10/22/02	0	A	NA	NA	NA	NA	NA	NA	NA
0243M004	IR01MW12A	10/22/02	0	A	NA	NA	NA	NA	NA	NA	NA
9218Z052	IR01MW16A	05/05/92	0	A	<500 UJ5	2000	NA	NA	NA	2000	NA
9230J184	IR01MW16A	07/22/92	0	A	<500 U	<800 U	NA	NA	NA	0	NA
9230J185	IR01MW16A	07/22/92	0	A	<500 U	<800 U	NA	NA	NA	0	NA
9234J202	IR01MW16A	08/18/92	0	A	<500 U	<500 U	NA	NA	NA	0	NA
0229A002	IR01MW16A	07/15/02	0	A	NA	NA	NA	NA	NA	NA	NA
0236G003	IR01MW16A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA
9218Z054	IR01MW18A	05/06/92	0	A	<500 UJ5	2600	NA	NA	NA	2600	NA
9218Z055	IR01MW18A	05/06/92	0	A	<500 UJ5	2600	NA	NA	NA	2600	NA
9218Z056	IR01MW18A	05/06/92	0	A	<500 UJ5	3100	NA	NA	NA	3100	NA
9230J188	IR01MW18A	07/23/92	0	A	<500 U	<800 U	NA	NA	NA	0	NA
9230J189	IR01MW18A	07/23/92	0	A	<500 U	<500 U	NA	NA	NA	0	NA
9234J205	IR01MW18A	08/18/92	0	A	<500 U	<500 U	NA	NA	NA	0	NA
0115D002	IR01MW18A	04/17/01	0	A	<50 U	<100 J7	<100 UJ7	NA	NA	0	NA
0115D003	IR01MW18A	04/17/01	0	A	NA	NA	NA	NA	NA	NA	NA
0230D003	IR01MW18A	07/22/02	0	A	NA	NA	NA	NA	NA	NA	NA
0230D004	IR01MW18A	07/22/02	0	A	NA	NA	NA	NA	NA	NA	NA
0238J015	IR01MW18A	09/19/02	0	A	NA	NA	NA	NA	NA	NA	NA
0238J016	IR01MW18A	09/19/02	0	A	NA	NA	NA	NA	NA	NA	NA
9218Z063	IR01MW31A	05/08/92	0	A	<500 U	<500 U	NA	NA	NA	0	NA
9218Z064	IR01MW31A	05/08/92	0	A	<500 U	<500 U	NA	NA	NA	0	NA
9230J186	IR01MW31A	07/22/92	0	A	<500 U	<500 U	NA	NA	NA	0	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	GASOLINE RANGE ORGANICS	DIESEL RANGE ORGANICS	MOTOR OIL RANGE ORGANICS	TPH-EXTRACTABLE UNKNOWN HYDROCARBON	TPH-PURGEABLE UNKNOWN HYDROCARBON	TOTAL TPH	TOTAL OIL & GREASE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9234J207	IR01MW31A	08/19/92	0	A	<500 U	<500 U	NA	NA	NA	0	NA
9234J208	IR01MW31A	08/19/92	0	A	<500 U	<500 U	NA	NA	NA	0	NA
0111T018	IR01MW31A	03/22/01	0	A	NA	NA	NA	NA	NA	NA	NA
0111T019	IR01MW31A	03/22/01	0	A	NA	NA	NA	NA	NA	NA	NA
0234E007	IR01MW31A	08/21/02	0	A	NA	NA	NA	NA	NA	NA	NA
0239A004	IR01MW31A	09/23/02	0	A	NA	NA	NA	NA	NA	NA	NA
0239A005	IR01MW31A	09/23/02	0	A	NA	NA	NA	NA	NA	NA	NA
0425S046	IR01MW31A	06/18/04	0	A	<20 U	180	570	NA	NA	750	<5000 U
0438T006	IR01MW31A	09/14/04	0	A	<20 U	210	450 J	NA	NA	660	5300
0448P011	IR01MW31A	11/22/04	0	A	<20 U	<50 U	<500 U	NA	NA	0	<5000 U
0513Z029	IR01MW31A	03/29/05	0	A	<20 U	340 H	540	NA	NA	880	<5000 U
9548J623	IR01MW366A	12/01/95	0	A	<50 U	NA	NA	NA	NA	0	NA
9549J624	IR01MW366A	12/04/95	0	A	NA	NA	NA	NA	NA	NA	NA
9549J626	IR01MW366A	12/05/95	0	A	NA	NA	NA	NA	NA	NA	NA
9549J627	IR01MW366A	12/08/95	0	A	NA	200	280	NA	NA	NA	NA
9550J628	IR01MW366A	12/11/95	0	A	NA	NA	NA	NA	NA	NA	NA
9550J653	IR01MW366A	12/13/95	0	A	NA	NA	NA	NA	NA	NA	NA
9610J909	IR01MW366A	03/06/96	0	A	42 JYZ	1900	1500 Y	NA	NA	3442	NA
9620J116	IR01MW366A	05/14/96	0	A	<50 U	470 Y	460 Y	NA	NA	930	NA
9620J121	IR01MW366A	05/15/96	0	A	NA	NA	NA	NA	NA	NA	NA
0110P019	IR01MW366A	03/15/01	0	A	<50 U	NA	NA	NA	NA	0	NA
0110P019B	IR01MW366A	03/19/01	0	A	NA	NA	NA	NA	NA	NA	NA
0425C035	IR01MW366A	06/16/04	0	A	NA	1800	2700	NA	NA	NA	NA
0427S051	IR01MW366A	06/28/04	0	A	<20 U	920	1700	NA	NA	2620	NA
0449P027	IR01MW366A	11/30/04	0	A	<20 U	910 H	850	NA	NA	1760	<5000 U
0509P005	IR01MW366A	03/02/05	0	A	<1000 U	910 J3	1100	NA	NA	2010	<5000 U
9548J611	IR01MW367A	11/27/95	0	A	140	1300	1900	NA	NA	3340	NA
9610W139	IR01MW367A	03/05/96	0	A	130	1900	1200 Y	NA	NA	3230	NA
9620J115	IR01MW367A	05/14/96	0	A	150	1900 Y	1600	NA	NA	3650	NA
0111P015	IR01MW367A	03/21/01	0	A	70 H	200 D	<100 U	NA	NA	270	NA
0229P002	IR01MW367A	07/15/02	0	A	NA	NA	NA	NA	NA	NA	NA
0238S008	IR01MW367A	09/18/02	0	A	NA	NA	NA	NA	NA	NA	NA
9119M016	IR01MW38A	05/07/91	0	A	<500 U	780	NA	NA	NA	780	NA
9203X420	IR01MW38A	01/16/92	0	A	<250 U	<50 U	NA	310	NA	310	NA
9203X421	IR01MW38A	01/16/92	0	A	<250 U	<50 U	NA	330	NA	330	NA
9234X687	IR01MW38A	08/18/92	0	A	<500 U	<500 U	NA	900	NA	900	NA
0116P006	IR01MW38A	04/24/01	0	A	NA	NA	NA	NA	NA	NA	NA
0233E006	IR01MW38A	08/13/02	0	A	NA	NA	NA	NA	NA	NA	NA
0237G012	IR01MW38A	09/12/02	0	A	NA	NA	NA	NA	NA	NA	NA
0425X008	IR01MW38A	06/18/04	0	A	<20 U	980	940	NA	NA	1920	5500
0438T004	IR01MW38A	09/13/04	0	A	<20 U	930	1000	NA	NA	1930	5100
0448P013	IR01MW38A	11/22/04	0	A	<20 U	810 H	400 J	NA	NA	1210	<5000 U
0510S018	IR01MW38A	03/08/05	0	A	<20 U	890 H	820	NA	NA	1710	4300 J
9044J065	IR01MW42A	11/01/90	0	A	NA	NA	NA	NA	NA	NA	NA
9202A020	IR01MW42A	01/09/92	0	A	<250 U	<50 U	NA	260	NA	260	NA
9202A021	IR01MW42A	01/09/92	0	A	<50 U	<50 U	NA	170	NA	170	NA
9228J160	IR01MW42A	07/09/92	0	A	<500 U	<500 U	NA	<500 U	<500 U	0	NA
9234X688	IR01MW42A	08/18/92	0	A	<500 U	<500 U	NA	<500 U	NA	0	NA
0111T005	IR01MW42A	03/19/01	0	A	NA	NA	NA	NA	NA	NA	NA
0234D010	IR01MW42A	08/21/02	0	A	NA	NA	NA	NA	NA	NA	NA
0237S011	IR01MW42A	09/11/02	0	A	NA	NA	NA	NA	NA	NA	NA
0425S035	IR01MW42A	06/15/04	0	A	<20 U	<50 U	<500 U	NA	NA	0	<5000 U
0438C043	IR01MW42A	09/14/04	0	A	<20 U	<50 U	<500 U	NA	NA	0	5300
0448P016	IR01MW42A	11/23/04	0	A	16 J	<50 U	<500 U	NA	NA	16	<5000 U
0509R002	IR01MW42A	03/02/05	0	A	<20 U	<50 U	<500 U	NA	NA	0	<5000 U
9112X068	IR01MW43A	03/22/91	0	A	<500 UJ5	2200	NA	NA	NA	2200	NA
9147X295	IR01MW43A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	GASOLINE RANGE ORGANICS	DIESEL RANGE ORGANICS	MOTOR OIL RANGE ORGANICS	TPH-EXTRACTABLE UNKNOWN HYDROCARBON	TPH-PURGEABLE UNKNOWN HYDROCARBON	TOTAL TPH	TOTAL OIL & GREASE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9202A019	IR01MW43A	01/09/92	0	A	1100	5200	NA	<150 U	NA	6300	NA
9202A019A	IR01MW43A	01/09/92	0	A	NA	NA	NA	NA	NA	NA	NA
9206X483	IR01MW43A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA
9234X685	IR01MW43A	08/18/92	0	A	<500 U	<2000 U	NA	6000	NA	6000	NA
9234X686	IR01MW43A	08/18/92	0	A	<500 U	<2000 U	NA	6000	NA	6000	NA
9612J940	IR01MW43A	03/19/96	0	A	290 Z	5800 Y	5800 Y	NA	NA	11890	NA
0110P030	IR01MW43A	03/16/01	0	A	200	500 LHZ	200 M	NA	NA	900	NA
0110P031	IR01MW43A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA
0228A012	IR01MW43A	07/12/02	0	A	NA	NA	NA	NA	NA	NA	NA
0237J024	IR01MW43A	09/13/02	0	A	NA	NA	NA	NA	NA	NA	NA
0425G032	IR01MW43A	06/15/04	0	A	62	4400	5400	NA	NA	9862	7700
0438B048	IR01MW43A	09/15/04	0	A	<2000 U	3700	6800 D	NA	NA	10500	12900
0449P021	IR01MW43A	11/29/04	0	A	92	2400 J3	2400 J3	NA	NA	4892	4400 J
0509P004	IR01MW43A	03/02/05	0	A	<1000 U	6600 J3	9800	NA	NA	16400	7000
0510P004	IR01MW43A	03/08/05	0	A	NA	NA	NA	NA	NA	NA	NA
9113X072	IR01MW44A	03/25/91	0	A	<500 U	910	NA	NA	NA	910	NA
9113X073	IR01MW44A	03/25/91	0	A	<500 U	1000	NA	NA	NA	1000	NA
9204X430	IR01MW44A	01/20/92	0	A	<500 U	<500 U	NA	800	<500 U	800	NA
9204X430A	IR01MW44A	01/20/92	0	A	NA	NA	NA	NA	NA	NA	NA
9234X699	IR01MW44A	08/20/92	0	A	<500 U	<500 U	NA	NA	NA	0	NA
9234X700	IR01MW44A	08/20/92	0	A	<500 U	<500 U	NA	NA	NA	0	NA
9612J941	IR01MW44A	03/19/96	0	A	40 JYZ	1800 Y	1500 Y	NA	NA	3340	NA
0112T008	IR01MW44A	03/27/01	0	A	<50 U	<100 UJ3	<100 UJ3	NA	NA	0	NA
0112T009	IR01MW44A	03/27/01	0	A	NA	NA	NA	NA	NA	NA	NA
0229P010	IR01MW44A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA
0238J007	IR01MW44A	09/17/02	0	A	NA	NA	NA	NA	NA	NA	NA
0425S043	IR01MW44A	06/17/04	0	A	<20 U	<50 U	420 J	NA	NA	420	<5000 U
0438C048	IR01MW44A	09/15/04	0	A	<20 U	710	1500	NA	NA	2210	<5000 U
0449C045	IR01MW44A	12/03/04	0	A	<20 U	590 H	510	NA	NA	1100	6500 J5
0511R054	IR01MW44A	03/17/05	0	A	<20 U	320 H	510	NA	NA	830	<5000 U
9044J059	IR01MW48A	10/30/90	0	A	NA	NA	NA	NA	NA	NA	NA
9147X293	IR01MW48A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA
9204X445	IR01MW48A	01/22/92	0	A	<500 U	<500 U	NA	1000	<500 U	1000	NA
9204X446	IR01MW48A	01/22/92	0	A	<500 U	<500 U	NA	1000	<500 U	1000	NA
9206X486	IR01MW48A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA
9228J161	IR01MW48A	07/09/92	0	A	<500 U	<500 U	NA	1000	<500 U	1000	NA
9234J210	IR01MW48A	08/19/92	0	A	<500 U	<800 U	NA	NA	NA	0	NA
0112P017	IR01MW48A	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA
0112P018	IR01MW48A	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA
0228D013	IR01MW48A	07/11/02	0	A	NA	NA	NA	NA	NA	NA	NA
0237J023	IR01MW48A	09/13/02	0	A	NA	NA	NA	NA	NA	NA	NA
0425S038	IR01MW48A	06/16/04	0	A	<20 U	930	920	NA	NA	1850	<5000 U
0438T012	IR01MW48A	09/15/04	0	A	<20 U	810	930	NA	NA	1740	5700
0449P020	IR01MW48A	11/29/04	0	A	18 J	830 H	460 J	NA	NA	1308	<5000 U
0510G021	IR01MW48A	03/09/05	0	A	19 J7	1000 H	1200	NA	NA	2219	<5000 U
9113X075	IR01MW58A	03/25/91	0	A	<500 U	4500	NA	NA	NA	4500	NA
9147X291	IR01MW58A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA
9147X292	IR01MW58A	11/22/91	0	A	NA	NA	NA	NA	NA	NA	NA
9204X428	IR01MW58A	01/20/92	0	A	<500 U	<2000 U	NA	4000	<500 U	4000	NA
9204X429	IR01MW58A	01/20/92	0	A	<500 U	<2000 U	NA	3000	<500 U	3000	NA
9206X487	IR01MW58A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA
9206X488	IR01MW58A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA
9234J213	IR01MW58A	08/20/92	0	A	<500 U	<4000 U	NA	NA	NA	0	NA
0112T004	IR01MW58A	03/26/01	0	A	1000 HZ	2000 L	<100 U	NA	NA	3000	NA
0112T005	IR01MW58A	03/26/01	0	A	NA	2000 L	<100 U	NA	NA	NA	NA
0229P005	IR01MW58A	07/16/02	0	A	NA	NA	NA	NA	NA	NA	NA
0236G002	IR01MW58A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	GASOLINE RANGE ORGANICS	DIESEL RANGE ORGANICS	MOTOR OIL RANGE ORGANICS	TPH-EXTRACTABLE UNKNOWN HYDROCARBON	TPH-PURGEABLE UNKNOWN HYDROCARBON	TOTAL TPH	TOTAL OIL & GREASE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0424G030	IR01MW58A	06/10/04	0	A	290	2000	<500 U	NA	NA	2290	NA
0436P004	IR01MW58A	09/01/04	0	A	320 HJ3	4400 L	<500 U	NA	NA	4720	NA
0447P002	IR01MW58A	11/15/04	0	A	200 J3	3500	<500 U	NA	NA	3700	NA
0510G018	IR01MW58A	03/08/05	0	A	220 H	1900 L	400 J	NA	NA	2520	NA
9204X438	IR01MW62A	01/21/92	0	A	<500 U	<500 U	NA	800	<500 U	800	NA
9204X439	IR01MW62A	01/21/92	0	A	<500 U	<500 U	NA	700	<500 U	700	NA
9230J182	IR01MW62A	07/21/92	0	A	<500 U	<500 U	NA	NA	NA	0	NA
9234X702	IR01MW62A	08/20/92	0	A	<500 U	<500 U	NA	NA	NA	0	NA
0112P010	IR01MW62A	03/28/01	0	A	NA	NA	NA	NA	NA	NA	NA
0112P011	IR01MW62A	03/28/01	0	A	NA	NA	NA	NA	NA	NA	NA
0228P014	IR01MW62A	07/11/02	0	A	NA	NA	NA	NA	NA	NA	NA
0237E002	IR01MW62A	09/09/02	0	A	NA	NA	NA	NA	NA	NA	NA
0424S033	IR01MW62A	06/10/04	0	A	NA	NA	NA	NA	NA	NA	NA
0436P007	IR01MW62A	09/01/04	0	A	NA	NA	NA	NA	NA	NA	NA
0436P008	IR01MW62A	09/01/04	0	A	NA	NA	NA	NA	NA	NA	NA
0447P001	IR01MW62A	11/15/04	0	A	NA	NA	NA	NA	NA	NA	NA
0509P002	IR01MW62A	03/02/05	0	A	NA	NA	NA	NA	NA	NA	NA
9204X448	IR01MW63A	01/22/92	0	A	<500 U	<500 U	NA	2000	<2000 U	2000	NA
9230J170	IR01MW63A	07/20/92	0	A	<500 U	<500 U	NA	NA	NA	0	NA
9230J171	IR01MW63A	07/20/92	0	A	<500 U	<500 U	NA	NA	NA	0	NA
9234X701	IR01MW63A	08/20/92	0	A	<500 U	<500 U	NA	NA	NA	0	NA
0112T016	IR01MW63A	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA
0229D020	IR01MW63A	07/19/02	0	A	NA	NA	NA	NA	NA	NA	NA
0237G002	IR01MW63A	09/09/02	0	A	NA	NA	NA	NA	NA	NA	NA
0424S034	IR01MW63A	06/10/04	0	A	NA	NA	NA	NA	NA	NA	NA
0436P003	IR01MW63A	09/01/04	0	A	NA	NA	NA	NA	NA	NA	NA
0449C032	IR01MW63A	11/30/04	0	A	NA	NA	NA	NA	NA	NA	NA
0510G019	IR01MW63A	03/08/05	0	A	NA	NA	NA	NA	NA	NA	NA
9043J027	IR01MWI-2	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA
9043J028	IR01MWI-2	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA
9202A022	IR01MWI-2	01/09/92	0	A	<50 U	<50 U	NA	260	NA	260	NA
9228A393	IR01MWI-2	07/06/92	0	A	<500 U	400 J	NA	NA	NA	400	NA
9234X707	IR01MWI-2	08/21/92	0	A	<500 U	<500 U	NA	NA	NA	0	NA
0109P001	IR01MWI-2	03/06/01	0	A	NA	NA	NA	NA	NA	NA	NA
0233D008	IR01MWI-2	08/13/02	0	A	NA	NA	NA	NA	NA	NA	NA
0239E003	IR01MWI-2	09/23/02	0	A	NA	NA	NA	NA	NA	NA	NA
9043J034	IR01MWI-3	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA
9203X418	IR01MWI-3	01/16/92	0	A	<250 U	<500 U	NA	4000	NA	4000	NA
9203X418A	IR01MWI-3	01/16/92	0	A	NA	NA	NA	NA	NA	NA	NA
9228A395	IR01MWI-3	07/06/92	0	A	<500 U	<800 U	NA	NA	NA	0	NA
9228A396	IR01MWI-3	07/06/92	0	A	<500 U	<800 U	NA	NA	NA	0	NA
9235X709	IR01MWI-3	08/24/92	0	A	<500 U	<4000 U	NA	NA	NA	0	NA
9612J939	IR01MWI-3	03/19/96	0	A	210 Z	4400	6400	NA	NA	11010	NA
0112D007	IR01MWI-3	03/29/01	0	A	60 HZ	200 D	<100 U	NA	NA	260	NA
0112D008	IR01MWI-3	03/29/01	0	A	90 HZ	NA	NA	NA	NA	90	NA
0233D014	IR01MWI-3	08/15/02	0	A	NA	NA	NA	NA	NA	NA	NA
0239E002	IR01MWI-3	09/23/02	0	A	NA	NA	NA	NA	NA	NA	NA
0449C046	IR01MWI-3	12/03/04	0	A	43	1600	1000	NA	NA	2643	10800 J5
0510G020	IR01MWI-3	03/09/05	0	A	37 J7	790 H	1000	NA	NA	1827	<5000 U
9043J032	IR01MWI-5	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA
9043J033	IR01MWI-5	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA
9203X419	IR01MWI-5	01/16/92	0	A	120	<500 U	NA	3700	NA	3820	NA
9228J162	IR01MWI-5	07/09/92	0	A	<500 U	<800 U	NA	4000	<500 U	4000	NA
9228J163	IR01MWI-5	07/09/92	0	A	<500 U	<800 U	NA	5000	<500	5000	NA
9234X704	IR01MWI-5	08/21/92	0	A	<500 U	<2000 U	NA	NA	NA	0	NA
0116P007	IR01MWI-5	04/24/01	0	A	NA	NA	NA	NA	NA	NA	NA
0230E004	IR01MWI-5	07/22/02	0	A	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	GASOLINE RANGE ORGANICS	DIESEL RANGE ORGANICS	MOTOR OIL RANGE ORGANICS	TPH-EXTRACTABLE UNKNOWN HYDROCARBON	TPH-PURGEABLE UNKNOWN HYDROCARBON	TOTAL TPH	TOTAL OIL & GREASE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0230E005	IR01MWI-5	07/22/02	0	A	NA	NA	NA	NA	NA	NA	NA
0238E016	IR01MWI-5	09/19/02	0	A	NA	NA	NA	NA	NA	NA	NA
0238E017	IR01MWI-5	09/19/02	0	A	NA	NA	NA	NA	NA	NA	NA
9043J035	IR01MWI-6	10/23/90	0	A	NA	NA	NA	NA	NA	NA	NA
9204X433	IR01MWI-6	01/20/92	0	A	<500 U	<500 U	NA	<500 U	<500 U	0	NA
9228J164	IR01MWI-6	07/09/92	0	A	<500 U	<500 U	NA	<500 U	<500 U	0	NA
9234X705	IR01MWI-6	08/21/92	0	A	<500 UJ5	<500 U	NA	NA	NA	0	NA
9043J029	IR01MWI-7	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA
9204X437	IR01MWI-7	01/21/92	0	A	<500 U	<500 U	NA	<500 U	<500 U	0	NA
9228J165	IR01MWI-7	07/10/92	0	A	<500 U	<500 U	NA	<500 U	<500 U	0	NA
9234J214	IR01MWI-7	08/21/92	0	A	<500 U	<500 U	NA	NA	NA	0	NA
0112T019	IR01MWI-7	03/30/01	0	A	NA	NA	NA	NA	NA	NA	NA
0112T020	IR01MWI-7	03/30/01	0	A	NA	NA	NA	NA	NA	NA	NA
0229A006	IR01MWI-7	07/16/02	0	A	NA	NA	NA	NA	NA	NA	NA
0236E007Z	IR01MWI-7	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA
0425X001	IR01MWI-7	06/15/04	0	A	NA	NA	NA	NA	NA	NA	NA
0438T008	IR01MWI-7	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA
0447C014	IR01MWI-7	11/19/04	0	A	NA	NA	NA	NA	NA	NA	NA
0510G016	IR01MWI-7	03/08/05	0	A	NA	NA	NA	NA	NA	NA	NA
9205X463	IR01MWI-8	01/27/92	0	A	<500 U	<500 U	NA	<500 U	<500 U	0	NA
9234J215	IR01MWI-8	08/21/92	0	A	<500 U	<500 U	NA	NA	NA	0	NA
9612W181	IR01MWI-8	03/21/96	0	A	<50 U	<100 U	110 Z	NA	NA	110	NA
0112T015	IR01MWI-8	03/29/01	0	A	NA	NA	NA	NA	NA	NA	NA
0230E013	IR01MWI-8	07/26/02	0	A	NA	NA	NA	NA	NA	NA	NA
0237E023	IR01MWI-8	09/13/02	0	A	NA	NA	NA	NA	NA	NA	NA
0237E024	IR01MWI-8	09/13/02	0	A	NA	NA	NA	NA	NA	NA	NA
0510G023	IR01MWI-8	03/09/05	0	A	NA	NA	NA	NA	NA	NA	NA
9043J030	IR01MWI-9	10/22/90	0	A	NA	NA	NA	NA	NA	NA	NA
9204X436	IR01MWI-9	01/21/92	0	A	<500 U	<500 U	NA	<500 U	<500 U	0	NA
9228A394	IR01MWI-9	07/06/92	0	A	<500 U	<500 U	NA	NA	NA	0	NA
9234J216	IR01MWI-9	08/21/92	0	A	<500 U	<500 U	NA	NA	NA	0	NA
9234J217	IR01MWI-9	08/21/92	0	A	<500 UJ5	<500 U	NA	NA	NA	0	NA
0112P012	IR01MWI-9	03/28/01	0	A	NA	NA	NA	NA	NA	NA	NA
0229P006	IR01MWI-9	07/16/02	0	A	NA	NA	NA	NA	NA	NA	NA
0236J001	IR01MWI-9	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA
0429S060	IR01MWLF1A	07/09/04	0	A	<20 U	840	1100	NA	NA	1940	6600
0438B049	IR01MWLF1A	09/15/04	0	A	<24 U2	1500	2200	NA	NA	3700	6500
0449P025	IR01MWLF1A	11/30/04	0	A	27	1200	800	NA	NA	2027	5500
0510G013	IR01MWLF1A	03/07/05	0	A	<20 U	660 JH3	950	NA	NA	1610	<5000 U
0429S058	IR01MWLF2A	07/08/04	0	A	<20 U	<50 U	<500 U	NA	NA	0	<5000 U
0438T019	IR01MWLF2A	09/16/04	0	A	<20 U	180 J3H	320 J3	NA	NA	500	<5000 U
0449P024	IR01MWLF2A	11/30/04	0	A	<20 U	<50 U	<500 U	NA	NA	0	<5000 U
0510G012	IR01MWLF2A	03/07/05	0	A	<20 U	300 JH3	460 JH3	NA	NA	760	<5000 U
0429S061	IR01MWLF4A	07/09/04	0	A	<20 U	<50 U	<500 U	NA	NA	0	9400
0438G053	IR01MWLF4A	09/16/04	0	A	<20 U	<50 UJ3	<500 UJ3	NA	NA	0	<5000 U
0449P028	IR01MWLF4A	12/01/04	0	A	<20 U	<50 U	<500 U	NA	NA	0	<5000 U
0449P029	IR01MWLF4A	12/01/04	0	A	<20 U	<50 U	<500 U	NA	NA	0	<5000 U
0509P007	IR01MWLF4A	03/03/05	0	A	<20 U	<50 U	<500 U	NA	NA	0	<5000 U
9146X259	IR04MW13A	11/14/91	0	A	<500 U	<500 U	NA	NA	NA	0	NA
9207X518	IR04MW13A	02/12/92	0	A	<500 U	<500 U	NA	NA	NA	0	<5000 U
9207X519	IR04MW13A	02/12/92	0	A	<500 U	<500 U	NA	NA	NA	0	<5000 U
9225X627	IR04MW13A	06/17/92	0	A	<500 U	<500 U	NA	<500 U	<500 U	0	<8000 U2
9225X628	IR04MW13A	06/17/92	0	A	<500 U	<500 U	NA	<500 U	<500 U	0	<5000 U2
0110P006	IR04MW13A	03/12/01	0	A	NA	NA	NA	NA	NA	NA	NA
0229P012	IR04MW13A	07/18/02	0	A	NA	NA	NA	NA	NA	NA	NA
0238J002	IR04MW13A	09/16/02	0	A	NA	NA	NA	NA	NA	NA	NA
0427S052	IR04MW13A	06/28/04	0	A	86	<50 U	280 J	NA	NA	366	<5000 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	GASOLINE RANGE ORGANICS	DIESEL RANGE ORGANICS	MOTOR OIL RANGE ORGANICS	TPH-EXTRACTABLE UNKNOWN HYDROCARBON	TPH-PURGEABLE UNKNOWN HYDROCARBON	TOTAL TPH	TOTAL OIL & GREASE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0438G051	IR04MW13A	09/16/04	0	A	110	<50 U	<500 U	NA	NA	110	<5000 U
0450G051	IR04MW13A	12/06/04	0	A	79	<50 U	<500 U	NA	NA	79	<5000 U
0509G009	IR04MW13A	03/03/05	0	A	90	<50 U	<500 U	NA	NA	90	<5000 U
9049J089	IR04MW31A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA
9146X256	IR04MW31A	11/14/91	0	A	<500 U	<500 U	NA	NA	NA	0	NA
9207X517	IR04MW31A	02/12/92	0	A	<500 U	<500 U	NA	NA	NA	0	<5000 U
9225X629	IR04MW31A	06/17/92	0	A	<500 U	<500 U	NA	<500 U	<500 U	0	<5000 U
0110P026	IR04MW31A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA
0230A008	IR04MW31A	07/23/02	0	A	NA	NA	NA	NA	NA	NA	NA
0237J011	IR04MW31A	09/11/02	0	A	NA	NA	NA	NA	NA	NA	NA
9049J085	IR04MW35A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA
9146X257	IR04MW35A	11/14/91	0	A	<500 U	<500 U	NA	NA	NA	0	NA
9207X520	IR04MW35A	02/12/92	0	A	<500 U	<500 U	NA	NA	NA	0	<5000 U
9225X623	IR04MW35A	06/15/92	0	A	<500 U	<500 U	NA	<500 U	<500 U	0	<5000 U
0111P003	IR04MW35A	03/19/01	0	A	NA	NA	NA	NA	NA	NA	NA
0229E020	IR04MW35A	07/19/02	0	A	NA	NA	NA	NA	NA	NA	NA
0237G008	IR04MW35A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA
9049J108	IR04MW36A	12/07/90	0	A	NA	NA	NA	NA	NA	NA	NA
9049J109	IR04MW36A	12/07/90	0	A	NA	NA	NA	NA	NA	NA	NA
9146X254	IR04MW36A	11/14/91	0	A	<500 U	<2000 U	NA	NA	NA	0	NA
9146X255	IR04MW36A	11/14/91	0	A	<500 U	<800 U	NA	NA	NA	0	NA
9207X523	IR04MW36A	02/13/92	0	A	<500 U	640	NA	NA	NA	640	11000
9207X524	IR04MW36A	02/13/92	0	A	<500 U	570	NA	NA	NA	570	12000
9225X630	IR04MW36A	06/17/92	0	A	<500 U	<500 U	NA	2000	<500 U	2000	9000
0111D004	IR04MW36A	03/20/01	0	A	NA	NA	NA	NA	NA	NA	NA
0229D009	IR04MW36A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA
0237G005	IR04MW36A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA
0425S044	IR04MW36A	06/17/04	0	A	<20 U	<50 U	<500 U	NA	NA	0	<5000 U
0438T014	IR04MW36A	09/16/04	0	A	<20 U	210	410 J	NA	NA	620	3600 J
0449P037	IR04MW36A	12/02/04	0	A	69 H	1200	<500 U	NA	NA	1269	<5000 U
0509G004	IR04MW36A	03/02/05	0	A	46 H	590 J3	<500 U	NA	NA	636	<5000 U
9134X179	IR12MW11A	08/26/91	0	A	<500 U	<500 UJ3	NA	<500 U	<500 U	0	<5000 U
9209X547	IR12MW11A	02/24/92	0	A	<500 U	<500 U	NA	<500 U	<500 U	0	<5000 U
9612W185	IR12MW11A	03/22/96	0	A	<50 U	69 J	<100 U	NA	NA	69	NA
0110P013	IR12MW11A	03/13/01	0	A	NA	NA	NA	NA	NA	NA	NA
0226P016	IR12MW11A	06/28/02	0	A	NA	NA	NA	NA	NA	NA	NA
0236E008Z	IR12MW11A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA
9119M018	IR01MW02B	05/07/91	0	B	<500 U	<500 U	NA	NA	NA	0	NA
9119M019	IR01MW02B	05/07/91	0	B	<500 U	<500 U	NA	NA	NA	0	NA
9148X300	IR01MW02B	11/25/91	0	B	NA	NA	NA	NA	NA	NA	NA
9203X427	IR01MW02B	01/17/92	0	B	<100 U	<50 U	NA	360	NA	360	NA
9206F150	IR01MW02B	02/04/92	0	B	NA	NA	NA	NA	NA	NA	NA
9234J199	IR01MW02B	08/17/92	0	B	<500 U	<500 U	NA	<500 U	NA	0	NA
0111P008	IR01MW02B	03/20/01	0	B	NA	NA	NA	NA	NA	NA	NA
0229A005	IR01MW02B	07/16/02	0	B	NA	NA	NA	NA	NA	NA	NA
0238E002	IR01MW02B	09/16/02	0	B	NA	NA	NA	NA	NA	NA	NA
0425H031	IR01MW02B	06/17/04	0	B	<20 U	<50 U	<500 U	NA	NA	0	<5000 U
0436P001	IR01MW02B	08/31/04	0	B	<20 U	<50 U	<500 U	NA	NA	0	3880 J
0447P007	IR01MW02B	11/17/04	0	B	<20 U	380	<500 U	NA	NA	380	<5000 U
0509G002	IR01MW02B	03/02/05	0	B	<20 U	<50 U	<500 U	NA	NA	0	<5000 U
0509G003	IR01MW02B	03/02/05	0	B	<20 U	<50 U	<500 U	NA	NA	0	<5000 U
9204X450	IR01MW09B	01/23/92	0	B	<500 U	<500 U	NA	<500 U	<500 U	0	NA
9230J190	IR01MW09B	07/23/92	0	B	<500 U	<500 U	NA	NA	NA	0	NA
9234J201	IR01MW09B	08/17/92	0	B	<500 UJ5	<500 U	NA	<500 U	NA	0	NA
0111P002	IR01MW09B	03/19/01	0	B	<50 U	<100 U	<100 U	NA	NA	0	NA
0228A003	IR01MW09B	07/09/02	0	B	NA	NA	NA	NA	NA	NA	NA
0238E007	IR01MW09B	09/17/02	0	B	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	GASOLINE RANGE ORGANICS	DIESEL RANGE ORGANICS	MOTOR OIL RANGE ORGANICS	TPH-EXTRACTABLE UNKNOWN HYDROCARBON	TPH-PURGEABLE UNKNOWN HYDROCARBON	TOTAL TPH	TOTAL OIL & GREASE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0425G034	IR01MW09B	06/16/04	0	B	<20 U	<50 U	<500 U	NA	NA	0	<5000 U
0437P029	IR01MW09B	09/09/04	0	B	<20 U	<50 U	<500 U	NA	NA	0	5800
0447J010	IR01MW09B	11/19/04	0	B	<20 U	<50 U	<500 U	NA	NA	0	<5000 U
0447J009	IR01MW09B	11/19/04	0	B	<20 U	<50 U	<500 U	NA	NA	0	<5000 U
0509G001	IR01MW09B	03/01/05	0	B	<20 U	<50 U	<500 U	NA	NA	0	<5000 U
9205X467	IR01MW17B	01/28/92	0	B	<500 U	<500 U	NA	<500 U	<500 U	0	NA
9230J183	IR01MW17B	07/22/92	0	B	<500 U	<500 U	NA	NA	NA	0	NA
9234J204	IR01MW17B	08/18/92	0	B	<500 U	<500 U	NA	NA	NA	0	NA
0116T004	IR01MW17B	04/24/01	0	B	NA	NA	NA	NA	NA	NA	NA
9119M012	IR01MW26B	05/06/91	0	B	<500 U	<500 U	NA	NA	NA	0	NA
9203X425	IR01MW26B	01/17/92	0	B	<50 U	<50 U	NA	<50 U	NA	0	NA
9203X426	IR01MW26B	01/17/92	0	B	<100 U	<50 U	NA	100	NA	100	NA
9234J206	IR01MW26B	08/19/92	0	B	<500 U	<500 U	NA	NA	NA	0	NA
0116T002	IR01MW26B	04/23/01	0	B	<50 U	<100 U	<100 U	NA	NA	0	NA
0230D002	IR01MW26B	07/22/02	0	B	NA	NA	NA	NA	NA	NA	NA
0238E006	IR01MW26B	09/17/02	0	B	NA	NA	NA	NA	NA	NA	NA
0425H035	IR01MW26B	06/18/04	0	B	<20 U	<50 U	<500 U	NA	NA	0	<5000 U
0437P032	IR01MW26B	09/10/04	0	B	<20 U	<50 U	<500 U	NA	NA	0	4200 J
0449C044	IR01MW26B	12/03/04	0	B	<20 U	<50 U	<500 U	NA	NA	0	<5000 U
0509P008	IR01MW26B	03/03/05	0	B	<20 U	<50 U	<500 U	NA	NA	0	<5000 U
0429S055	IR01MW366B	07/08/04	0	B	<20 U	<50 U	<500 U	NA	NA	0	<5000 U
0429S056	IR01MW366B	07/08/04	0	B	<20 U	<50 UJ3	<500 U	NA	NA	0	4200 J
0438C050	IR01MW366B	09/16/04	0	B	<20 U	150 J3	<500 UJ3	NA	NA	150	<5000 U
0438C051	IR01MW366B	09/16/04	0	B	<20 U	130 J3	<500 UJ3	NA	NA	130	<5000 U
0449P034	IR01MW366B	12/02/04	0	B	<20 U	<50 U	<500 U	NA	NA	0	<3300 U2
0509G005	IR01MW366B	03/02/05	0	B	<20 U	<50 U	<500 U	NA	NA	0	<5000 U
0429S057	IR01MW403B	07/08/04	0	B	<20 U	<50 U	<500 U	NA	NA	0	<5000 U
0438C054	IR01MW403B	09/17/04	0	B	<20 U	<50 U	<500 U	NA	NA	0	<5000 U
0450G052	IR01MW403B	12/06/04	0	B	<20	<50 U	<500 U	NA	NA	0	<5000 U
9205X465	IR01MW47B	01/27/92	0	B	<500 U	<500 U	NA	<500 U	<500 U	0	NA
9230J172	IR01MW47B	07/20/92	0	B	<500 U	<500 U	NA	NA	NA	0	NA
9234J211	IR01MW47B	08/20/92	0	B	<500 U	<500 U	NA	NA	NA	0	NA
0112D004	IR01MW47B	03/28/01	0	B	NA	NA	NA	NA	NA	NA	NA
0112D005	IR01MW47B	03/28/01	0	B	NA	NA	NA	NA	NA	NA	NA
0228P019	IR01MW47B	07/12/02	0	B	NA	NA	NA	NA	NA	NA	NA
0237S017	IR01MW47B	09/13/02	0	B	NA	NA	NA	NA	NA	NA	NA
0425G042	IR01MW47B	06/18/04	0	B	<20 U	<50 U	<500 U	NA	NA	0	<5000 U
0425G043	IR01MW47B	06/18/04	0	B	<20 U	<50 U	<500 U	NA	NA	0	NA
0438G047	IR01MW47B	09/15/04	0	B	<20 U	<50 U	<500 U	NA	NA	0	3500 J
0449P032	IR01MW47B	12/01/04	0	B	<20 U	<50 U	<500 U	NA	NA	0	<5000 U
0509R004	IR01MW47B	03/02/05	0	B	<20 U	<50 U	<500 U	NA	NA	0	<5000 U
9119M011	IR01MW53B	05/06/91	0	B	<500 U	<500 U	NA	NA	NA	0	NA
9148X299	IR01MW53B	11/25/91	0	B	NA	NA	NA	NA	NA	NA	NA
9204X447	IR01MW53B	01/22/92	0	B	<500 U	<500 U	NA	<500 U	<500 U	0	NA
9206F151	IR01MW53B	02/04/92	0	B	NA	NA	NA	NA	NA	NA	NA
9234J212	IR01MW53B	08/20/92	0	B	<500 U	<500 U	NA	NA	NA	0	NA
0112P016	IR01MW53B	03/29/01	0	B	<50 U	<100 U	<100 U	NA	NA	0	NA
0228A008	IR01MW53B	07/11/02	0	B	NA	NA	NA	NA	NA	NA	NA
0237S018	IR01MW53B	09/13/02	0	B	NA	NA	NA	NA	NA	NA	NA
0427S053	IR01MW53B	06/29/04	0	B	<20 U	<50 U	<500 U	NA	NA	0	<5000 U
0438T018	IR01MW53B	09/16/04	0	B	<20 U	<50 UJ3	<500 UJ3	NA	NA	0	<5000 U
0450C048	IR01MW53B	12/06/04	0	B	<20 U	<50 U	<500 U	NA	NA	0	6000
0510S019	IR01MW53B	03/08/05	0	B	<20 U	<50 U	<500 U	NA	NA	0	<5000 U
0429S059	IR01MWLF4B	07/09/04	0	B	<20 U	250	<500 U	NA	NA	250	4800 J
0438J036	IR01MWLF4B	09/16/04	0	B	<20 U	240 J3	<500 UJ3	NA	NA	240	<5000 U
0449P030	IR01MWLF4B	12/01/04	0	B	22	490	<500 U	NA	NA	512	<5000 U
0509G007	IR01MWLF4B	03/03/05	0	B	13 JH	230 J3	<500 U	NA	NA	243	<5000 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	GASOLINE RANGE ORGANICS	DIESEL RANGE ORGANICS	MOTOR OIL RANGE ORGANICS	TPH-EXTRACTABLE UNKNOWN HYDROCARBON	TPH-PURGEABLE UNKNOWN HYDROCARBON	TOTAL TPH	TOTAL OIL & GREASE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0509G008	IR01MWLF4B	03/03/05	0	B	11 JH	230 J3	<500 U	NA	NA	241	<5000 U
Analyses					243	243	122	53	29	243	106
A Aquifer					183	183	82	44	25	183	70
B Aquifer					60	60	40	9	4	60	36
Detections					36	80	48	26	0	112	30
A Aquifer					33	72	48	24	0	102	23
B Aquifer					3	8	0	2	0	10	7
Minimum Concentration					11	69	110	52		16	3500
A Aquifer					16	69	110	52		16	3600
B Aquifer					11	130		100		100	3500
Maximum Concentration					1100	6600	9800	6000		16400	12900
A Aquifer					1100	6600	9800	6000		16400	12900
B Aquifer					22	490		360		512	6000
Median					500	1000	920	1000	NA		5500
A Aquifer					500	2000	920	1000	NA		6300
B Aquifer					500	500	NA	500	NA		4200
Standard Deviation					153	1002	1322	1206	149		2271
A Aquifer					160	1107	1535	1317	156		2656
B Aquifer					108	120	53	129	109		940
Mean					146	592	632	508	84		3483
A Aquifer					167	740	790	600	90		3750
B Aquifer					81	122	235	99	59		2936
RI Evaluation Criteria - Aquifer A					500	640					640
RI Evaluation Criteria - Aquifer A Hits					2	52					30
A Aquifer					2	52					23
B Aquifer					0	0					7
RI Evaluation Criteria - Aquifer A ND Hits above Reg					3	18					76
A Aquifer					3	18					47
B Aquifer					0	0					29
RI Evaluation Criteria - Aquifer B					100	100					100
RI Evaluation Criteria - Aquifer B Hits					15	79					30
A Aquifer					15	71					23
B Aquifer					0	8					7
RI Evaluation Criteria - Aquifer B ND Hits above Reg					116	93					76
A Aquifer					99	76					47
B Aquifer					17	17					29
ESL-DW					100	100					100
ESL-DW Hits					15	79					30
A Aquifer					15	71					23
B Aquifer					0	8					7
ESL-NDW					500	640					640
ESL-NDW Hits					2	52					30
A Aquifer					2	52					23
B Aquifer					0	0					7
Federal MCL											
Federal MCL Hits											
A Aquifer											
B Aquifer											
State MCL											
State MCL Hits											
A Aquifer											
B Aquifer											

Sample ID	Location ID	Sample Date	Depth	Aquifer	GASOLINE RANGE ORGANICS	DIESEL RANGE ORGANICS	MOTOR OIL RANGE ORGANICS	TPH-EXTRACTABLE UNKNOWN HYDROCARBON	TPH-PURGEABLE UNKNOWN HYDROCARBON	TOTAL TPH	TOTAL OIL & GREASE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
GDGI BASEWIDE CRITERIA - AQUIFER A											
GDGI BASEWIDE CRITERIA - AQUIFER A Hits											
A Aquifer											
B Aquifer											
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK											
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK Hits											
A Aquifer											
B Aquifer											
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B											
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B Hits											
A Aquifer											
B Aquifer											
HGAL GROUNDWATER											
HGAL GROUNDWATER Hits											
A Aquifer											
B Aquifer											

Sample ID	Location ID	Sample Date	Depth	Aquifer	AMMONIA	CHLORIDE	CYANIDE	FLUORIDE	NITRATE AS NITROGEN	NITRITE AS NITROGEN	NITRATE/NITRITE AS NITROGEN	NITROGEN, TOTAL KJELDAHL (TKN)	ORTHOPHOSPHATE	SULFATE	SULFIDE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9637J372	IR01MW400A	09/12/96	0	A	NA	603000	NA	140	<40 U	<300 U	NA	NA	<100 U	143000	NA
9642J375	IR01MW400A	10/15/96	0	A	NA	942000	NA	240	<100 U	<600 U	NA	NA	<250 U	97700	NA
9642J376	IR01MW400A	10/15/96	0	A	NA	564000	NA	200	<40 U	<600 U	NA	NA	<100 U	82400	NA
9646J387	IR01MW400A	11/14/96	0	A	NA	842000	NA	250	<20 U	<600 U	NA	NA	<50 U	60900	NA
0111P021	IR01MW400A	03/22/01	0	A	NA	1300000	NA	NA	<10 U	<5 U	<10 U	NA	NA	241000	NA
0234E005	IR01MW400A	08/20/02	0	A	NA	1200000	NA	NA	<20 U	<20 U	<20 UJ2	NA	NA	198000	NA
0237E005	IR01MW400A	09/09/02	0	A	NA	1120000	NA	NA	<20 U	<20 U1	<20 U	NA	NA	155000	NA
9628J359	IR01MW401A	07/08/96	0	A	NA	811000	NA	850	110	<300 U	NA	NA	<50 U	6600	NA
9637J374	IR01MW401A	09/12/96	0	A	NA	833000	NA	790	<40 U	<150 U	NA	NA	790	870	NA
9646J386	IR01MW401A	11/14/96	0	A	NA	786000	NA	750	<20 U	<600 U	NA	NA	<250 U	2000	NA
0111P020	IR01MW401A	03/22/01	0	A	NA	125000	NA	NA	30	<5 U	30	NA	NA	207000	NA
0228P006	IR01MW401A	07/09/02	0	A	NA	100000	NA	NA	<50 U	<50 U	<50 U	NA	NA	280000	NA
0236E009Z	IR01MW401A	09/06/02	0	A	NA	94000	NA	NA	<20 UJ5	60 J52	<20 U1	NA	NA	316000	NA
0236E010Z	IR01MW401A	09/06/02	0	A	NA	91000	NA	NA	30 J5	<20 UJ52	<30 U1	NA	NA	322000	NA
9626J342	IR01MW402A	06/28/96	0	A	NA	2060000	NA	380	<20 U	<300 U	NA	NA	<50 U	36500	NA
9636J351	IR01MW402A	09/03/96	0	A	NA	1540000	NA	380 J	<40	<600	NA	NA	<100	22200	NA
9636J352	IR01MW402A	09/03/96	0	A	NA	2130000	NA	400 J	<100	<1500	NA	NA	<250	20500	NA
9646J388	IR01MW402A	11/14/96	0	A	NA	1520000	NA	390	<250 U	<3000 U	NA	NA	<250 U	11200	NA
0116P001	IR01MW402A	04/23/01	0	A	NA	1350000	NA	NA	<10	<5 U	<10	NA	NA	27100	NA
0116P002	IR01MW402A	04/23/01	0	A	NA	1320000	NA	NA	<10 U	<5 U	<10 U	NA	NA	27100	NA
0229A003	IR01MW402A	07/15/02	0	A	NA	1790000	NA	NA	<20 U	<4 U	<20 J	NA	NA	3000 J	NA
0237E007	IR01MW402A	09/10/02	0	A	NA	1730000	NA	NA	<20 U	<40 U1	<20 U	NA	NA	4000	NA
9113X078	IR02MW87A	03/26/91	0	A	NA	1390000	NA	<5000 U	<500 U	<5000 U	NA	NA	<2000 U	65300	NA
9202A001	IR02MW87A	01/06/92	0	A	NA	1040000	NA	<100 U	<40 UJ3	<40 U	NA	NA	370	80000	NA
9235X710	IR02MW87A	08/24/92	0	A	NA	967000	NA	NA	<500 U	<5000 U	NA	NA	<2000 U	42000	NA
9049J086	IR04MW09A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J088	IR04MW09A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X263	IR04MW09A	11/15/91	0	A	NA	390000	NA	NA	<50 U	<500 U	NA	NA	<200 U	143000	NA
9207X526	IR04MW09A	02/13/92	0	A	NA	233000	NA	NA	<200 U	NA	NA	NA	<600 UJ5	106000	NA
9225X620	IR04MW09A	06/15/92	0	A	NA	230000	NA	NA	<50 U	<500 U	NA	NA	<200 U	140000	NA
9049J097	IR04MW37A	12/05/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9147X282	IR04MW37A	11/21/91	0	A	NA	298000	NA	NA	<50 U	<500 U	NA	NA	<200 U	99300	NA
9207X530	IR04MW37A	02/14/92	0	A	NA	279000	NA	NA	<200 U	NA	NA	NA	<600 UJ5	110000	NA
9207X531	IR04MW37A	02/14/92	0	A	NA	288000	NA	NA	<200 U	NA	NA	NA	<600 U	109000	NA
9225X621	IR04MW37A	06/15/92	0	A	NA	226000	NA	NA	<50 U	<500 U	NA	NA	<200 U	108000	NA
9225X622	IR04MW37A	06/15/92	0	A	NA	222000	NA	NA	53	<500 U	NA	NA	<200 U	108000	NA
0111P017	IR04MW37A	03/21/01	0	A	NA	73600	NA	NA	520	<5	520	NA	NA	65700	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	AMMONIA	CHLORIDE	CYANIDE	FLUORIDE	NITRATE AS NITROGEN	NITRITE AS NITROGEN	NITRATE/NITRITE AS NITROGEN	NITROGEN, TOTAL KJELDAHL (TKN)	ORTHOPHOSPHATE	SULFATE	SULFIDE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0229P013	IR04MW37A	07/18/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G007	IR04MW37A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425G033	IR04MW37A	06/15/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438G043	IR04MW37A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438G044	IR04MW37A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449C037	IR04MW37A	12/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0511R053	IR04MW37A	03/17/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J092	IR04MW40A	12/04/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J093	IR04MW40A	12/04/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X261	IR04MW40A	11/15/91	0	A	NA	1.07E+07	NA	NA	<500 U	<5000 U	NA	NA	<2000 U	1470000	NA
9146X262	IR04MW40A	11/15/91	0	A	NA	1.06E+07	NA	NA	<500 U	<5000 U	NA	NA	<2000 U	1450000	NA
9148H927	IR04MW40A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9148H928	IR04MW40A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X495	IR04MW40A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9207X525	IR04MW40A	02/13/92	0	A	NA	3780000	NA	NA	<200 U	NA	NA	NA	<600 UJ5	657000	NA
9225X631	IR04MW40A	06/17/92	0	A	NA	5150000	NA	NA	<500 U	<5000 U	NA	NA	<2000 U	843000	NA
9311J413	IR04MW40A	03/19/93	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0111P016	IR04MW40A	03/21/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229D007	IR04MW40A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238J003	IR04MW40A	09/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9134X185	IR12MW12A	08/27/91	0	A	NA	199000 J6	<10 U	<2000 U	81	<500 U	NA	NA	<200 U	99300	NA
9148H925	IR12MW12A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X490	IR12MW12A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X491	IR12MW12A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9209X544	IR12MW12A	02/24/92	0	A	NA	183000	<10 U	NA	<50 U	<500 U	NA	NA	<200 U	72700	NA
9239X782	IR12MW12A	09/21/92	0	A	NA	NA	<1.4 U1	NA	<200 U	NA	NA	NA	<600 U	NA	NA
9239X783	IR12MW12A	09/21/92	0	A	NA	NA	<0.85 U1	NA	<200 U	NA	NA	NA	<600 U	NA	NA
9134X180	IR12MW13A	08/26/91	0	A	NA	916000	<10 U	<2000 U	<500 U	<5000 U	NA	NA	<2000 U	274000	NA
9209X545	IR12MW13A	02/24/92	0	A	NA	198000	<10 U	NA	91	<500 U	NA	NA	<200 U	153000	NA
9209X546	IR12MW13A	02/24/92	0	A	NA	247000	<10 U	NA	84	<500 U	NA	NA	<200 U	166000	NA
9239X787	IR12MW13A	09/22/92	0	A	NA	NA	<1.7 U1	NA	<200 U	NA	NA	NA	<600 U	NA	NA
9239X788	IR12MW13A	09/22/92	0	A	NA	NA	<1.4 U1	NA	<200 U	NA	NA	NA	<600 U	NA	NA
0111P018	IR12MW13A	03/21/01	0	A	NA	173000	NA	NA	<10 U	<5 U	<10 U	NA	NA	86100	NA
0226E020	IR12MW13A	06/27/02	0	A	NA	699000	NA	NA	<20 U	<20 U1	<20 U	NA	NA	238000	NA
0236E003Z	IR12MW13A	09/05/02	0	A	NA	663000	NA	NA	<20 U	<20 U	<20 UJ2	NA	NA	257000	NA
0425R003	IR12MW13A	06/17/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425R004	IR12MW13A	06/17/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	AMMONIA	CHLORIDE	CYANIDE	FLUORIDE	NITRATE AS NITROGEN	NITRITE AS NITROGEN	NITRATE/NITRITE AS NITROGEN	NITROGEN, TOTAL KJELDAHL (TKN)	ORTHOPHOSPHATE	SULFATE	SULFIDE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0438T009	IR12MW13A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438T010	IR12MW13A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449P026	IR12MW13A	11/30/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510R031	IR12MW13A	03/10/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510R031DIL	IR12MW13A	03/10/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9134X181	IR12MW14A	08/26/91	0	A	NA	294000	<10 U	<2000 U	<50 U	<500 U	NA	NA	<200 U	131000	NA
9134X182	IR12MW14A	08/26/91	0	A	NA	292000	<10 U	<2000 U	<50 U	<500 U	NA	NA	<200 U	126000	NA
9148X302	IR12MW14A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X492	IR12MW14A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9209X552	IR12MW14A	02/25/92	0	A	NA	180000	<10 U	NA	280	<500 U	NA	NA	<200 U	123000	NA
9239X789	IR12MW14A	09/22/92	0	A	NA	NA	<0.85 U1	NA	<200 U	NA	NA	NA	<600 U	NA	NA
0110P012	IR12MW14A	03/13/01	0	A	NA	147000	NA	NA	60	<5 U	60	NA	NA	97800	NA
0226E022	IR12MW14A	06/28/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236G004	IR12MW14A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236G006	IR12MW14A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S047	IR12MW14A	06/18/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438G048	IR12MW14A	09/15/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449C036	IR12MW14A	12/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510G022	IR12MW14A	03/09/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9134X186	IR12MW15A	08/27/91	0	A	NA	1060000 J6	<10 U	<2000 U	74	<5000 U	NA	NA	<2000 U	195000	NA
9209X553	IR12MW15A	02/25/92	0	A	NA	1080000	<10 U	NA	<500 U	NA	NA	NA	<2000 U	212000	NA
9238X778	IR12MW15A	09/18/92	0	A	NA	1140000	<0.85 U1	NA	<200 U	NA	NA	NA	<600 U	226000	NA
0232E003	IR12MW15A	08/06/02	0	A	NA	553000	NA	NA	<20 U	<50 U1	<20 U	NA	NA	152000	NA
0238A003	IR12MW15A	09/16/02	0	A	NA	999000	NA	NA	<20 UJ5	<20 J	<20 UJ5	NA	NA	91000 J3	NA
0238A004	IR12MW15A	09/16/02	0	A	NA	1060000	NA	NA	<20 UJ5	<20 U	<20 UJ5	NA	NA	89000 J3	NA
9234X690	IR12MW17A	08/19/92	0	A	NA	510000	<10 U	NA	<50 U	<500 U	NA	NA	<200 U	68000	NA
9234X691	IR12MW17A	08/19/92	0	A	NA	516000	<10 U	NA	<50 U	<500 U	NA	NA	<200 U	67800	NA
9239X795	IR12MW17A	09/24/92	0	A	NA	522000	<0.5 U	NA	<200 U	NA	NA	NA	<600 UJ5	58000	NA
9612W186	IR12MW17A	03/22/96	0	A	NA	202000	0.24 J	490	<20 U	<150 U	NA	NA	<50 U	25400	NA
0110T002	IR12MW17A	03/12/01	0	A	NA	107000	NA	NA	<10 U	<5 U	<10 U	NA	NA	74400	NA
0229P018	IR12MW17A	07/19/02	0	A	NA	346000	NA	NA	<20 U	<4 U	<20 U	NA	NA	84000	NA
0229P019	IR12MW17A	07/19/02	0	A	NA	346000	NA	NA	<60 U1	<4 U	<60 U1	NA	NA	88000	NA
0238A002	IR12MW17A	09/16/02	0	A	NA	358000	NA	NA	<20 UJ5	30 J	40 J5	NA	NA	66000 J3	NA
0424M013	IR12MW17A	06/10/04	0	A	NA	NA	<10 U	NA	NA	NA	NA	NA	NA	NA	NA
0437P031	IR12MW17A	09/10/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0447C009	IR12MW17A	11/17/04	0	A	NA	NA	<10 U	NA	NA	NA	NA	NA	NA	NA	NA
0509R005	IR12MW17A	03/02/05	0	A	NA	NA	<10 U	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	AMMONIA	CHLORIDE	CYANIDE	FLUORIDE	NITRATE AS NITROGEN	NITRITE AS NITROGEN	NITRATE/NITRITE AS NITROGEN	NITROGEN, TOTAL KJELDAHL (TKN)	ORTHOPHOSPHATE	SULFATE	SULFIDE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9234X693	IR12MW19A	08/19/92	0	A	NA	1060000	<10 U	NA	<500 U	<5000 U	NA	NA	<2000 U	328000	NA
9239X800	IR12MW19A	09/25/92	0	A	NA	1150000	<0.56 U1	NA	<200 U	NA	NA	NA	<600 UJ5	308000	NA
9239X801	IR12MW19A	09/25/92	0	A	NA	1120000	<1.1 U1	NA	<200 U	NA	NA	NA	<600 UJ5	311000	NA
9613W191	IR12MW19A	03/25/96	0	A	NA	991000	<1 U	<100 U	<20 U	<150 U	NA	NA	<250 U	359000	NA
0110P005	IR12MW19A	03/12/01	0	A	NA	899000	NA	NA	<10 U	<5 U	<10 U	NA	NA	295000	NA
0230P017	IR12MW19A	07/26/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237S012	IR12MW19A	09/11/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X695	IR12MW21A	08/19/92	0	A	NA	4600000	<10 U	NA	<500 U	<5000 U	NA	NA	<2000 U	20300	NA
9239A459	IR12MW21A	09/23/92	0	A	NA	4350000	<0.56 U1	NA	<200 U	NA	NA	NA	<600 U	13200	NA
9614Z022	IR12MW21A	04/02/96	0	A	NA	2100000	<1 U	240	<100 U	<150 U	NA	NA	<250 U	7600	NA
9618J076	IR12MW21A	05/02/96	0	A	NA	2390000	<1.2 U	230	<100 U	<3000 U	NA	NA	<250 U	2000	NA
0216F010	IR12MW21A	04/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9444X557	IR56MW39A	11/02/94	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9444X558	IR56MW39A	11/02/94	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9610W136	IR56MW39A	03/04/96	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9620J120	IR56MW39A	05/15/96	0	A	NA	196000	NA	260	<100 U	<150 U	NA	NA	<250 U	3000	NA
0110P029	IR56MW39A	03/16/01	0	A	NA	133000	NA	NA	<10 U	<5 U	<10 U	NA	NA	62000	NA
0216F002	IR56MW39A	04/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230A014	IR56MW39A	07/25/02	0	A	NA	NA	NA	NA	NA	NA	<50 U1	NA	NA	NA	NA
0234E003	IR56MW39A	08/20/02	0	A	NA	164000	NA	NA	<20 U	<30 U1	<20 UJ2	NA	NA	3300	NA
0237S008	IR56MW39A	09/10/02	0	A	NA	153000	NA	NA	<20 U	<30 U1	<20 U	NA	NA	2800	NA
0425X005	IR56MW39A	06/16/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438B046	IR56MW39A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0448C021	IR56MW39A	11/23/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0511G046	IR56MW39A	03/15/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W195	IR72MW32A	11/21/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9610J905	IR72MW32A	03/05/96	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9620J119	IR72MW32A	05/15/96	0	A	NA	117000	NA	<100 U	3000	<300 U	NA	NA	<500 U	57200	NA
0110P027	IR72MW32A	03/16/01	0	A	NA	138000	NA	NA	2600	<5 U	2600	NA	NA	52600	NA
0110P028	IR72MW32A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P003	IR72MW32A	07/15/02	0	A	NA	177000	NA	NA	2700	<4 U	2700	NA	NA	56000	NA
0238G004	IR72MW32A	09/18/02	0	A	NA	262000	NA	NA	3000	<20 U	3000	NA	NA	65000	NA
9628J369	IR74MW01A	07/12/96	0	A	NA	163000	NA	200	4000	<30 U	NA	NA	<50 U	45600	NA
9636J357	IR74MW01A	09/04/96	0	A	NA	161000	NA	170 J	3800	<150	NA	NA	<50 U	39100	NA
9646J395	IR74MW01A	11/15/96	0	A	NA	200000	NA	170	4200	<150 U	NA	NA	<50 U	50100	NA
0425H028	IR74MW01A	06/16/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438G045	IR74MW01A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	AMMONIA	CHLORIDE	CYANIDE	FLUORIDE	NITRATE AS NITROGEN	NITRITE AS NITROGEN	NITRATE/NITRITE AS NITROGEN	NITROGEN, TOTAL KJELDAHL (TKN)	ORTHOPHOSPHATE	SULFATE	SULFIDE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0448P012	IR74MW01A	11/22/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510T025	IR74MW01A	03/10/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9628J368	IR76MW13A	07/12/96	0	A	NA	36500	NA	280	3500	<30 U	NA	NA	<50 U	36300	NA
9636J356	IR76MW13A	09/04/96	0	A	NA	36900	NA	250 J	3500	<30 U	NA	NA	<50 U	37500	NA
9646J394	IR76MW13A	11/15/96	0	A	NA	30600	NA	240	3400	<30 U	NA	NA	<50 U	36800	NA
0425X007	IR76MW13A	06/17/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438T003	IR76MW13A	09/13/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449P033	IR76MW13A	12/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0509R003	IR76MW13A	03/02/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9627J346	IR75MW05B	07/01/96	0	B	NA	33300	NA	<100 U	7400	<30 U	NA	NA	<50 U	67900	NA
9627J347	IR75MW05B	07/01/96	0	B	NA	33100	NA	<100 U	7400	<30 U	NA	NA	<50 U	68300	NA
9636J354	IR75MW05B	09/03/96	0	B	NA	37100	NA	120 J	8900	<60	NA	NA	<100	75900	NA
9646J393	IR75MW05B	11/15/96	0	B	NA	33600	NA	<100 U	9200	<30 U	NA	NA	<50 U	86700	NA
0425H036	IR75MW05B	06/18/04	0	B	<350 U	19700	<10 U	<100 U	5300	<100 U	NA	<500 U	<200 U	39600	<1000 U
0425H037	IR75MW05B	06/18/04	0	B	<350 U	19700	<10 U	<100 U	5300	<100 U	NA	340 J	<200 U	39200	<1000 U
0438G054	IR75MW05B	09/17/04	0	B	<350 U	20500	<10 U	<100 U	8800	<100 U	NA	<500 U	<200 U	55100	<1000 UJ5
0450G053	IR75MW05B	12/06/04	0	B	<350 U	23300	<10 U	80 J	7100 J5	<100 UJ5	NA	910	<200 UJ5	55000	<1000 U
0510T015	IR75MW05B	03/08/05	0	B	<350	10640 J8	<10 U	<100 U	7600	<100 U	NA	610	<200 U	43400	<1000 U
0510T015DIL	IR75MW05B	03/08/05	0	B	NA	24660	NA	NA	NA	NA	NA	NA	NA	NA	NA
Analyses					5	97	36	39	101	86	31	5	71	96	5
A Aquifer					0	87	31	30	92	77	31	0	62	87	0
B Aquifer					5	10	5	9	9	9	0	5	9	9	5
Detections					0	97	1	23	30	2	7	3	2	96	0
A Aquifer					0	87	1	21	21	2	7	0	2	87	0
B Aquifer					0	10	0	2	9	0	0	3	0	9	0
Minimum Concentration						10640	0.24	80	30	30	30	340	370	870	
A Aquifer						30600	0.24	140	30	30	30		370	870	
B Aquifer						10640		80	5300			340		39200	
Maximum Concentration						10700000	0.24	850	9200	60	3000	910	790	1470000	
A Aquifer						10700000	0.24	850	4200	60	3000		790	1470000	
B Aquifer						37100		120	9200			910		86700	
Median					NA	346000	10	390	3000	5000	60	610	2000	75900	NA
A Aquifer					NA	522000	10	390	280	5000	60	NA	2000	86100	NA
B Aquifer					NA	23300	NA	80	7400	NA	NA	610	NA	55000	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	AMMONIA	CHLORIDE	CYANIDE	FLUORIDE	NITRATE AS NITROGEN	NITRITE AS NITROGEN	NITRATE/NITRITE AS NITROGEN	NITROGEN, TOTAL KJELDAHL (TKN)	ORTHOPHOSPHATE	SULFATE	SULFIDE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Standard Deviation					0	1675541	2.2	400	2262	715	828	286	322	227125	0
A Aquifer					NA	1738033	2.3	426	1044	746	828	NA	336	237334	NA
B Aquifer					0	8415	0	30	2713	20	NA	286	41	24485	0
Mean					175	898944	3.2	215	1037	322	299	472	264	134984	500
A Aquifer					NA	992856	3.0	241	428	353	299	NA	297	143788	NA
B Aquifer					175	25560	5	55	6700	32.5	NA	472	63	53110	500
RI Evaluation Criteria - Aquifer A					35		1								
RI Evaluation Criteria - Aquifer A Hits					0		0								
A Aquifer					0		0								
B Aquifer					0		0								
RI Evaluation Criteria - Aquifer A ND Hits above Reg					5		27								
A Aquifer					0		22								
B Aquifer					5		5								
RI Evaluation Criteria - Aquifer B					35		1	2000		1000	10000				
RI Evaluation Criteria - Aquifer B Hits					0		0	0		0	0				
A Aquifer					0		0	0		0	0				
B Aquifer					0		0	0		0	0				
RI Evaluation Criteria - Aquifer B ND Hits above Reg					5		27	1		12	0				
A Aquifer					0		22	1		12	0				
B Aquifer					5		5	0		0	0				
ESL-DW							1								
ESL-DW Hits							0								
A Aquifer							0								
B Aquifer							0								
ESL-NDW							1								
ESL-NDW Hits							0								
A Aquifer							0								
B Aquifer							0								
Federal MCL							200	4000		1000					
Federal MCL Hits							0	0		0					
A Aquifer							0	0		0					
B Aquifer							0	0		0					
State MCL							150	2000		1000	10000				
State MCL Hits							0	0		0	0				
A Aquifer							0	0		0	0				
B Aquifer							0	0		0	0				

Sample ID	Location ID	Sample Date	Depth	Aquifer	AMMONIA	CHLORIDE	CYANIDE	FLUORIDE	NITRATE AS NITROGEN	NITRITE AS NITROGEN	NITRATE/NITRITE AS NITROGEN	NITROGEN, TOTAL KJELDAHL (TKN)	ORTHOPHOSPHATE	SULFATE	SULFIDE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
GDGI BASEWIDE CRITERIA - AQUIFER A					35		1								
GDGI BASEWIDE CRITERIA - AQUIFER A Hits					0		0								
A Aquifer					0		0								
B Aquifer					0		0								
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK					35		1	2000		1000	10000				
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK Hits					0		0	0		0	0				
A Aquifer					0		0	0		0	0				
B Aquifer					0		0	0		0	0				
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B					35		1	2000		1000	10000				
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B Hits					0		0	0		0	0				
A Aquifer					0		0	0		0	0				
B Aquifer					0		0	0		0	0				
HGAL GROUNDWATER															
HGAL GROUNDWATER Hits															
A Aquifer															
B Aquifer															

Sample ID	Location ID	Sample Date	Depth	Aquifer	ALUMINUM	ANTIMONY	ARSENIC	BARIUM	BERYLLIUM	CADMIUM	CALCIUM	CHROMIUM	CHROMIUM VI	COBALT	COPPER	IRON	DISSOLVED IRON (II)	TOTAL IRON (II)
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9637J372	IR01MW400A	09/12/96	0	A	<21.8 U	<2.6 U	2.8	143	<0.1 U	<0.3 U	90200	<0.5 U	NA	1	<2.1 U1	61.3	NA	NA
9642J375	IR01MW400A	10/15/96	0	A	<52.2 U2	<3.2 U	<4.1 U1	508	<0.1 U	<0.2 U	344000	<1 U	NA	0.92	<2.5 U2	<77.3 U2	NA	NA
9642J376	IR01MW400A	10/15/96	0	A	<47.8 U2	<3.2 U	<2.8 U1	494	<0.1 U	<0.2 U	335000	<1 U	NA	1.4	<1.8 U2	<71.8 U2	NA	NA
9646J387	IR01MW400A	11/14/96	0	A	251	<3.2 U	2.4	213 J4	<0.1 U	<0.2 U	82300	1.3	NA	<0.99 U2	<1 U	242	NA	NA
0111P021	IR01MW400A	03/22/01	0	A	NA	NA	NA	NA	NA	NA	220000	NA	NA	NA	NA	351	NA	400
0234E005	IR01MW400A	08/20/02	0	A	NA	NA	NA	NA	NA	NA	193000	NA	NA	NA	NA	131	NA	10
0237E005	IR01MW400A	09/09/02	0	A	NA	NA	NA	NA	NA	NA	182000	NA	NA	NA	NA	91.5	NA	200
9628J359	IR01MW401A	07/08/96	0	A	<88.8 U1	<2.6 U	<3 U1	386	<0.1 U	<0.3 U	28500	<1.3 U1	NA	<1.3 U2	<1.5 U1	<142 U2	NA	NA
9637J374	IR01MW401A	09/12/96	0	A	<21.8 U	<2.6 U	3.5	423	<0.1 U	<0.3 U	23200	1.3	NA	1.2	<2.3 U1	58.9	NA	NA
9646J386	IR01MW401A	11/14/96	0	A	<48.9 U2	<3.2 U	<2 U	442 J4	<0.1 U	<0.2 U	21200	1.9	NA	<1.4 U2	<1 U	<95.9 U1	NA	NA
0111P020	IR01MW401A	03/22/01	0	A	<41.8 U	<3.1 U	4.4 J	120 J	<0.1 U	<0.39 U1	174000	<1.4 U	NA	1.3 J	7.6 J	220	NA	400
0228P006	IR01MW401A	07/09/02	0	A	<50 U	<5 U	5.9	130	<1 U	<2 U	200000	5.5	NA	5.4	<5 U	3500	NA	1130
0236E009Z	IR01MW401A	09/06/02	0	A	45 U1J2	1.37	10.1	105	<0.4 U	<0.5 U1	204000	<3 U	NA	<2 U	<8 U	5200	NA	3300
0236E010Z	IR01MW401A	09/06/02	0	A	<30 UJ2	0.27	10.5	106	<0.4 U	<0.7 U1	204000	<3 U	NA	<2 U	<8 U	5040	NA	NA
9626J342	IR01MW402A	06/28/96	0	A	<57.6 U1	<2.6 U	2.6	452	<0.1 U	<0.3 U	150000	<4.3 U1	NA	2	<1.6 U1	128	NA	NA
9636J351	IR01MW402A	09/03/96	0	A	<21.8 U	<2.6 U	3.9	419	<0.1 U	<0.3 U	210000	<3.2 U1	NA	1.2	<1.2 U2	117	NA	NA
9636J352	IR01MW402A	09/03/96	0	A	<21.8 U	<2.6 U	4.1	407	<0.1 U	<0.3 U	179000	<3.7 U1	NA	2.1	<1.7 U2	94	NA	NA
9646J388	IR01MW402A	11/14/96	0	A	<179 U2	<3.2 U	2.8	480 J4	<0.1 U	<0.2 U	243000	3.3 J9	NA	<2 U2J9	<1 UJ9	344	NA	NA
0116P001	IR01MW402A	04/23/01	0	A	NA	NA	NA	NA	NA	NA	163000	NA	NA	NA	NA	606	NA	NA
0116P002	IR01MW402A	04/23/01	0	A	NA	NA	NA	NA	NA	NA	166000	NA	NA	NA	NA	1010	NA	NA
0229A003	IR01MW402A	07/15/02	0	A	NA	NA	NA	NA	NA	NA	143000	NA	NA	NA	NA	57.7	NA	50
0237E007	IR01MW402A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	140000	NA	NA	NA	NA	1990	NA	1980
9113X078	IR02MW87A	03/26/91	0	A	<16.3 U	<21.7 U	<2.9 U	77.5	0.31	<2.7 U	18800	<1.4 U	<10 U	<6.6 U	<6 U1	<7.7 U	NA	NA
9202A001	IR02MW87A	01/06/92	0	A	<80 U	<160 U	2	128	<5 U	<20 U	10300	<25 U	<10 U	<30 UJ3	<10 U	<25 UJ3	NA	NA
9235X710	IR02MW87A	08/24/92	0	A	<21.6 U	<31.1 U	<2 U	107	<0.5 U	<2.7 U	7820	<2.5 U	<10 U	<8.8 U	<2.9 U1	<11.3 U	NA	NA
9049J086	IR04MW09A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<10 U	NA	NA	NA	NA	NA
9049J088	IR04MW09A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<10 U	NA	NA	NA	NA	NA
9146X263	IR04MW09A	11/15/91	0	A	<15.3 U	<27.6 U	<8.1 U2	55	<0.35 U	<2.3 U	34200	<3 U	<10 U	<10.4 U	<3.4 U1	<6.3 U	NA	NA
9207X526	IR04MW09A	02/13/92	0	A	<18.7 U1	22.8	<6.1 U1	54.9	<0.2 U	<1.8 U	23400	<2.1 U	<10 U	<3 U	<8.1 U1	<3.7 U	NA	NA
9225X620	IR04MW09A	06/15/92	0	A	<21.6 U	<31.1 U	5.5	63.6	<0.5 U	<2.7 U	28000	<2.5 U	<10 U	<8.8 U	<1.8 U	<11.3 U	NA	NA
9049J097	IR04MW37A	12/05/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<10 U	NA	NA	NA	NA	NA
9147X282	IR04MW37A	11/21/91	0	A	<20.4 U1	40.3 J3	<1.4 UJ3	80.9	<0.35 U	<2.3 U	25700	<3 UJ9	<10 U	<10.4 U	<1.6 U	<13.9 U1	NA	NA
9207X530	IR04MW37A	02/14/92	0	A	<15.9 U	15.2	<2 U	74.4	<0.2 U	<1.8 U	22200	<2.1 U	<10 U	<3 U	6	<3.7 U	NA	NA
9207X531	IR04MW37A	02/14/92	0	A	<15.9 U	<14.5 U	<2 U	76.5	<0.2 U	<1.8 U	22400	<2.1 U	<10 U	<3 U	<2.7 U1	<3.7 U	NA	NA
9225X621	IR04MW37A	06/15/92	0	A	<21.6 U	<31.1 U	<2 U	75.9	<0.5 U	<2.7 U	23300	<2.5 U	<10 U	<8.8 U	<1.8 U	<12.7 U1	NA	NA
9225X622	IR04MW37A	06/15/92	0	A	<21.6 U	<31.1 U	<2 U	75.9	<0.5 U	<2.7 U	23300	<2.5 U	<10 U	<8.8 U	<1.8 U	<11.3 U	NA	NA
0111P017	IR04MW37A	03/21/01	0	A	NA	NA	NA	NA	NA	NA	16600	NA	NA	NA	NA	447	NA	NA
0229P013	IR04MW37A	07/18/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G007	IR04MW37A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425G033	IR04MW37A	06/15/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	ALUMINUM	ANTIMONY	ARSENIC	BARIUM	BERYLLIUM	CADMIUM	CALCIUM	CHROMIUM	CHROMIUM VI	COBALT	COPPER	IRON	DISSOLVED IRON (II)	TOTAL IRON (II)
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0438G043	IR04MW37A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438G044	IR04MW37A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449C037	IR04MW37A	12/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0511R053	IR04MW37A	03/17/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J092	IR04MW40A	12/04/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<10 U	NA	NA	NA	NA	NA
9049J093	IR04MW40A	12/04/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<10 U	NA	NA	NA	NA	NA
9146X261	IR04MW40A	11/15/91	0	A	<76.5 U	<138 U	<1.4 U	402	<1.8 U	<11.6 U	300000	<14.8 U	<10 U	<52 U	<7.8 U	<31.5 U	NA	NA
9146X262	IR04MW40A	11/15/91	0	A	<76.5 U	<138 U	<1.4 U	408	<1.8 U	13	304000	<14.8 U	<10 U	62	<7.8 U	<31.5 U	NA	NA
9148H927	IR04MW40A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9148H928	IR04MW40A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X495	IR04MW40A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9207X525	IR04MW40A	02/13/92	0	A	<15.9 U	15.2	<20 U	116	<0.2 U	<1.8 U	96700	<2.1 U	<10 U	5.7	<14.2 U1	<3.7 U	NA	NA
9225X631	IR04MW40A	06/17/92	0	A	<21.6 U	<31.1 U	3.5	117	<0.5 U	<2.7 U	109000	<2.5 U	<10 U	12	2.7	<15.3 U1	NA	NA
9311J413	IR04MW40A	03/19/93	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0111P016	IR04MW40A	03/21/01	0	A	NA	NA	NA	NA	NA	<0.36 U1	NA	NA	NA	NA	NA	NA	NA	NA
0229D007	IR04MW40A	07/17/02	0	A	NA	NA	NA	NA	NA	2.57	NA	NA	NA	NA	NA	NA	NA	NA
0238J003	IR04MW40A	09/16/02	0	A	NA	NA	NA	NA	NA	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA
9134X185	IR12MW12A	08/27/91	0	A	<25.7 U	<14.3 U	3	54.9	<0.24 U	<3.4 U	26900 J6	<2.1 U	<10 U	<4.9 U	<1.3 U	<11.9 U	NA	NA
9148H925	IR12MW12A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X490	IR12MW12A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X491	IR12MW12A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9209X544	IR12MW12A	02/24/92	0	A	<30.1 U1	<26.3 U	<4.8 U1	58.3	<0.9 U	<2.8 U	20800 J9	4	<10 U	<7.9 U	<8.9 U1	<32.2 U1	NA	NA
9239X782	IR12MW12A	09/21/92	0	A	<26.6 U	<26.3 U	<3.1 U	106	<0.5 U	<1.7 U	30300	<5.8 U1	<10 U	<3 U	<2.2 U	<18.4 U1	NA	NA
9239X783	IR12MW12A	09/21/92	0	A	<26.6 U	<26.3 U	<3.1 U	100	<0.5 U	<1.7 U	29100	<2.7 U	<10 U	<3 U	<2.2 U	<6.1 U	NA	NA
9134X180	IR12MW13A	08/26/91	0	A	<25.7 U	<14.3 U	3.3	202	<0.24 U	<3.4 U	124000	<2.1 U	<10 U	<6.6 U1	<1.3 U	<59.6 U1	NA	NA
9209X545	IR12MW13A	02/24/92	0	A	<20 U	<26.3 U	<4.9 U1	61.8	<0.9 U	<2.8 U	74600	<2.7 U	<10 U	<7.9 U	<2.8 U1	<5.6 U	NA	NA
9209X546	IR12MW13A	02/24/92	0	A	<22.9 U1	<26.3 U	<3.2 U1	57	<0.9 U	<2.8 U	64500	<2.7 U	<10 U	9.3	<8.5 U1	<5.6 U	NA	NA
9239X787	IR12MW13A	09/22/92	0	A	<26.6 U	<26.3 U	<31 U	252	<0.5 U	<1.7 U	111000	<2.7 U	<10 U	6.6	<2.2 U	<62.4 U1	NA	NA
9239X788	IR12MW13A	09/22/92	0	A	<26.6 U	<26.3 U	5.3	242	<0.5 U	<1.7 U	112000	<2.7 U	<10 U	8.4	<2.2 U	<53.7 U1	NA	NA
0111P018	IR12MW13A	03/21/01	0	A	NA	NA	NA	NA	NA	NA	67800	NA	NA	NA	NA	1120	NA	600
0226E020	IR12MW13A	06/27/02	0	A	NA	NA	NA	NA	NA	NA	82600	NA	NA	NA	NA	698	NA	520
0236E003Z	IR12MW13A	09/05/02	0	A	NA	NA	NA	NA	NA	NA	83400	NA	NA	NA	NA	689	NA	310
0425R003	IR12MW13A	06/17/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425R004	IR12MW13A	06/17/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438T009	IR12MW13A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438T010	IR12MW13A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449P026	IR12MW13A	11/30/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510R031	IR12MW13A	03/10/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510R031DIL	IR12MW13A	03/10/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9134X181	IR12MW14A	08/26/91	0	A	<25.7 U	<23.3 U1	<2.5 U	58	<0.24 U	<3.4 U	76500	<2.1 U	<10 U	<4.9 U	2.4	<11.9 U	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	ALUMINUM	ANTIMONY	ARSENIC	BARIUM	BERYLLIUM	CADMIUM	CALCIUM	CHROMIUM	CHROMIUM VI	COBALT	COPPER	IRON	DISSOLVED IRON (II)	TOTAL IRON (II)
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9134X182	IR12MW14A	08/26/91	0	A	<25.7 U	<14.3 U	<2.5 U	57.5	<0.24 U	<3.4 U	75100	<2.1 U	<10 U	<4.9 U	2.4	<11.9 U	NA	NA
9148X302	IR12MW14A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X492	IR12MW14A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9209X552	IR12MW14A	02/25/92	0	A	341	<26.3 U	<1.9 U1	40	<0.9 U	<2.8 U	52100	<2.7 U	<10 U	<7.9 U	<8.9 U2	438	NA	NA
9239X789	IR12MW14A	09/22/92	0	A	<26.6 U	<26.3 U	<3.1 U	89.2	<0.5 U	<1.7 U	80800	<2.7 U	<10 U	<3 U	<2.2 U	<6.1 U	NA	NA
0110P012	IR12MW14A	03/13/01	0	A	NA	NA	NA	NA	NA	NA	56600	NA	NA	NA	NA	<23.4 U	NA	<0
0226E022	IR12MW14A	06/28/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236G004	IR12MW14A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236G006	IR12MW14A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S047	IR12MW14A	06/18/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438G048	IR12MW14A	09/15/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449C036	IR12MW14A	12/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510G022	IR12MW14A	03/09/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9134X186	IR12MW15A	08/27/91	0	A	<25.7 U	<14.3 U	<2.5 U	87	<0.24 U	<3.4 U	101000 J6	<2.1 U	<10 U	<4.9 U	<1.3 U	<11.9 U	NA	NA
9209X553	IR12MW15A	02/25/92	0	A	<20 U	<26.3 U	<2.5 U1	85.7	<0.9 U	<2.8 U	83700	<2.7 U	<10 U	<7.9 U	<1.6 U	<5.6 U	NA	NA
9238X778	IR12MW15A	09/18/92	0	A	<27 U1	<26.3 U	<3.1 U	124	<0.5 U	<1.7 U	85700	<13.4 U1	<10 U	3.2	<2.2 U	<41.3 U1	NA	NA
0232E003	IR12MW15A	08/06/02	0	A	NA	NA	<5 UJ1	125	NA	0.39	63700	NA	NA	NA	NA	<34.6 U1	NA	100
0238A003	IR12MW15A	09/16/02	0	A	NA	NA	1.2 J	411	NA	<0.25 U	154000	NA	NA	NA	NA	<29.5 U1	NA	<0
0238A004	IR12MW15A	09/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X690	IR12MW17A	08/19/92	0	A	<64.8 U1	<31.1 U	22	281	<0.5 U	<2.7 U	92200	<2.5 U	<10 U	<8.8 U	3.3	439	NA	NA
9234X691	IR12MW17A	08/19/92	0	A	<48 U1	<31.1 U	24.1	255	<0.5 U	<2.7 U	93800	<2.5 U	<10 U	<8.8 U	2.3	423	NA	NA
9239X795	IR12MW17A	09/24/92	0	A	<26.6 U	<26.3 U	<18 U1J3	481	<0.5 U	<1.7 U	86300	<2.7 U	<10 U	<3 U	<2.2 U	4110	NA	NA
9612W186	IR12MW17A	03/22/96	0	A	<53.3 U1	<1.6 U	5.4	1040	<0.1 U	<0.2 U	123000	3.7	<10 U	<2.1 U1	<0.5 U	14500	NA	NA
0110T002	IR12MW17A	03/12/01	0	A	NA	NA	NA	489	NA	NA	111000	NA	NA	NA	NA	21400	6400	5000
0229P018	IR12MW17A	07/19/02	0	A	NA	NA	NA	834	NA	NA	75100	NA	NA	NA	NA	5450	NA	3300
0229P019	IR12MW17A	07/19/02	0	A	NA	NA	NA	NA	NA	NA	76900	NA	NA	NA	NA	5540	NA	NA
0238A002	IR12MW17A	09/16/02	0	A	NA	NA	NA	1240	NA	NA	84500	NA	NA	NA	NA	6550	NA	3300
0424M013	IR12MW17A	06/10/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0437P031	IR12MW17A	09/10/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0447C009	IR12MW17A	11/17/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0509R005	IR12MW17A	03/02/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X693	IR12MW19A	08/19/92	0	A	<21.6 U	<31.1 U	4.8	66.1	<0.5 U	<2.7 U	119000	<2.5 U	<10 U	12.9	3.6	<11.3 U	NA	NA
9239X800	IR12MW19A	09/25/92	0	A	<26.6 U	<26.3 U	<3.1 UJ3	145	<0.5 U	<1.7 U	121000	<2.7 U	<10 U	8.6	<2.2 U	<6.1 U	NA	NA
9239X801	IR12MW19A	09/25/92	0	A	<26.6 U	<26.3 U	<3.1 UJ3	124	<0.5 U	<1.7 U	112000	<2.7 U	<10 U	9	<2.2 U	<6.1 U	NA	NA
9613W191	IR12MW19A	03/25/96	0	A	<53.9 U1	<1.6 U	2.3	181	<0.15 U1	<0.2 U	97200	<0.4 U	<10 U	9.2	<0.5 U	<85.1 U1	NA	NA
0110P005	IR12MW19A	03/12/01	0	A	NA	NA	NA	NA	NA	NA	88300	NA	NA	NA	NA	184	NA	200
0230P017	IR12MW19A	07/26/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237S012	IR12MW19A	09/11/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X695	IR12MW21A	08/19/92	0	A	<23.5 U1	<31.1 U	3.1	1090	<0.5 U	<2.7 U	239000	<2.5 U	<10 U	<8.8 U	2.7 J9	311	NA	NA
9239A459	IR12MW21A	09/23/92	0	A	<27.3 U1	<26.3 U	37.4 J3	754	<0.5 U	<1.7 U	198000	<2.7 U	<10 U	<3 U	<2.2 U	774	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	ALUMINUM	ANTIMONY	ARSENIC	BARIUM	BERYLLIUM	CADMIUM	CALCIUM	CHROMIUM	CHROMIUM VI	COBALT	COPPER	IRON	DISSOLVED IRON (II)	TOTAL IRON (II)
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9614Z022	IR12MW21A	04/02/96	0	A	<39.6 U1	<1.2 U	<1.3 U	528	<0.1 U	<0.3 U	97200	<0.7 U	<10 U	<0.5 U	<0.8 U	206	NA	NA
9618J076	IR12MW21A	05/02/96	0	A	<20.9 U1	<1.2 U	<1.3 U	559	<0.1 U	6 J2	88200	<0.7 U	<10 U	<0.5 U	<0.8 U	1370	NA	NA
0216F010	IR12MW21A	04/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9444X557	IR56MW39A	11/02/94	0	A	315	<2.9 U2	<1.7 U	178	<0.1 U	<0.2 U	66300	<5 U2	NA	3.4	<1.9 U2	904	NA	NA
9444X558	IR56MW39A	11/02/94	0	A	<162 U2	<1.6 U2	<1.7 U	172	<0.1 U	<0.2 U	69400	<1.9 U2	NA	3.1	<3.2 U2	<508 U2	NA	NA
9610W136	IR56MW39A	03/04/96	0	A	<45.8 U1	<1.6 U	<1.4 U	179	<0.1 U1	<0.2 U	39800 J4	<0.4 U	NA	<0.6 U1	<1 U1	426	NA	NA
9620J120	IR56MW39A	05/15/96	0	A	<20.9 U1	<1.2 U	<1.3 U	259	<0.1 U	<0.3 U	41900	<0.7 U	NA	<0.5 U	3.9	86	NA	NA
0110P029	IR56MW39A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	46000	NA	NA	NA	NA	448	NA	800
0216F002	IR56MW39A	04/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230A014	IR56MW39A	07/25/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234E003	IR56MW39A	08/20/02	0	A	NA	NA	NA	NA	NA	NA	48800	NA	NA	NA	NA	606	NA	390
0237S008	IR56MW39A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	47400	NA	NA	NA	NA	788	NA	720
0425X005	IR56MW39A	06/16/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438B046	IR56MW39A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0448C021	IR56MW39A	11/23/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0511G046	IR56MW39A	03/15/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W195	IR72MW32A	11/21/95	0	A	<39.6 U2	<3 U	<2.8 U	70.9	<0.1 U	0.47	23400	10.3	NA	<0.5 U	<0.8 U	<13.8 U	NA	NA
9610J905	IR72MW32A	03/05/96	0	A	<42.2 U1	<1.6 U	1.6	62.4	<0.12 U1	<0.2 U	16000 J4	14.2	NA	<0.4 U	<0.5 U	<21.2 U1	NA	NA
9620J119	IR72MW32A	05/15/96	0	A	<36.4 U1	<1.2 U	<1.3 U	67.5	<0.1 U	<0.3 U	19300	15	NA	<0.5 U	1.3	<57.2 U1	NA	NA
0110P027	IR72MW32A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	18000	NA	NA	NA	NA	<25.2 U1	NA	NA
0110P028	IR72MW32A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P003	IR72MW32A	07/15/02	0	A	NA	NA	NA	NA	NA	NA	19600	NA	NA	NA	NA	16.3 J	NA	<0
0238G004	IR72MW32A	09/18/02	0	A	NA	NA	NA	NA	NA	NA	25500	NA	NA	NA	NA	<16.9 U2	NA	<0
9628J369	IR74MW01A	07/12/96	0	A	<39.3 U1	<2.6 U	<1.8 U	46	<0.1 U	<0.3 U	25500	12.4	NA	<1.2 U2	<8.7 U2	<70.4 U2	NA	NA
9636J357	IR74MW01A	09/04/96	0	A	<21.8 U	<2.6 U	<1.8 U	41.1	<0.1 U	<0.3 U	21600	10.9	NA	1.5	<6.9 U2	<40.4 U2	NA	NA
9646J395	IR74MW01A	11/15/96	0	A	<65.3 U2	<3.2 U	<2 U	54.7 J4	<0.1 U	<0.2 U	23500	14.4	NA	<1.1 U2	3.1	<52.3 U1	NA	NA
0425H028	IR74MW01A	06/16/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438G045	IR74MW01A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0448P012	IR74MW01A	11/22/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510T025	IR74MW01A	03/10/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9628J368	IR76MW13A	07/12/96	0	A	<68.8 U1	<2.6 U	<3.8 U1	75.6	<0.1 U	0.42	32000	<0.5 U	NA	<1.9 U2	<4 U1	<31 U2	NA	NA
9636J356	IR76MW13A	09/04/96	0	A	<21.8 U	<2.6 U	4.5	52.7	<0.1 U	<0.3 U	31300	<0.5 U	NA	1	<2.7 U2	<18.6 U2	NA	NA
9646J394	IR76MW13A	11/15/96	0	A	<75.9 U2	<3.2 U	<2 U	67 J4	<0.1 U	<0.2 U	31600	<1 U	NA	<1.6 U2	2.8	<32.2 U1	NA	NA
0425X007	IR76MW13A	06/17/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438T003	IR76MW13A	09/13/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449P033	IR76MW13A	12/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0509R003	IR76MW13A	03/02/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9627J346	IR75MW05B	07/01/96	0	B	<33.2 U1	<2.6 U	<1.8 U	23.1 J4	<0.1 U	<0.3 U	31000	10.2	NA	<0.5 U	<1.8 U1	<14.2 U1	NA	NA
9627J347	IR75MW05B	07/01/96	0	B	<36.7 U1	<2.6 U	<1.8 U	24.3 J4	<0.1 U	<0.3 U	32100	9.6	NA	0.56	<2 U1	<9.9 U1	NA	NA
9636J354	IR75MW05B	09/03/96	0	B	32	<2.6 U	<1.8 U	20.8	<0.1 U	<0.3 U	36200	8.7	NA	0.75	<3.6 U2	<27.9 U2	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	ALUMINUM	ANTIMONY	ARSENIC	BARIUM	BERYLLIUM	CADMIUM	CALCIUM	CHROMIUM	CHROMIUM VI	COBALT	COPPER	IRON	DISSOLVED IRON (II)	TOTAL IRON (II)
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9646J393	IR75MW05B	11/15/96	0	B	<42.9 U2	<3.2 U	<2 U	43.6 J4	<0.1 U	<0.2 U	38800	7.9	NA	<0.59 U2	1.6	<33 U1	NA	NA
0425H036	IR75MW05B	06/18/04	0	B	2630	<5 U	<5 U	56.8 J4	1.2 J	<5 U	NA	48.6	NA	4.6 J	<2.6 U1	NA	NA	NA
0425H037	IR75MW05B	06/18/04	0	B	1770	<5 U	<5 U	54.9 J4	<.57 U1	<5 U	NA	37.9	NA	2.9 J4	1.3 J4	NA	NA	NA
0438G054	IR75MW05B	09/17/04	0	B	<100 U	3 J	<5 UJ9	62.4	<2 U	<5 U	NA	18.2	NA	<5 U	1.8 J9	NA	NA	NA
0450G053	IR75MW05B	12/06/04	0	B	<100 U	<4 U1	5.2	58	<2 U	<5 U	NA	19.1	NA	<5 U	<5 U	NA	NA	NA
0510T015	IR75MW05B	03/08/05	0	B	<100 U	<5 R2	3.8 J	53.3 J4	<2 U	<5 UJ3	NA	19	NA	<5 U	<4.5 U1	NA	NA	NA
0510T015DIL	IR75MW05B	03/08/05	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Analyses					80	80	82	85	80	85	100	80	48	80	80	100	1	23
A Aquifer					71	71	73	76	71	76	96	71	48	71	71	96	1	23
B Aquifer					9	9	9	9	9	9	4	9	0	9	9	4	0	0
Detections					7	7	29	85	2	6	100	22	0	28	16	43	1	19
A Aquifer					4	6	27	76	1	6	96	13	0	24	13	43	1	19
B Aquifer					3	1	2	9	1	0	4	9	0	4	3	0	0	0
Minimum Concentration					32	0.27	1.2	20.8	0.31	0.39	7820	1.3		0.56	1.3	16.3	6400	10
A Aquifer					45	0.27	1.2	40	0.31	0.39	7820	1.3		0.92	1.3	16.3	6400	10
B Aquifer					32	3	3.8	20.8	1.2		31000	7.9		0.56	1.3			
Maximum Concentration					2630	40.3	37.4	1240	1.2	13	344000	48.6		62	7.6	21400	6400	5000
A Aquifer					341	40.3	37.4	1240	0.31	13	344000	15		62	7.6	21400	6400	5000
B Aquifer					2630	3	5.2	62.4	1.2		38800	48.6		4.6	1.8			
Median					251	22.8	4.4	107	2	5	75100	10.2	NA	10.4	8.1	438	6400	520
A Aquifer					251	40.3	4.5	124	5	3.4	76900	14.8	NA	5.4	8.5	438	6400	520
B Aquifer					100	3	3.8	43.6	2	NA	32100	10.2	NA	5	1.8	NA	NA	NA
Standard Deviation					175	13	5.1	239	0.32	1.8	76575	5.6	0	7.1	1.7	2785	1334	1396
A Aquifer					52	14	5.3	246	0.29	1.8	77327	3.4	0	7.5	1.7	2836	1334	1396
B Aquifer					580	1.2	1.7	21	0.47	1.3	3623	11	NA	1.2	1.3	5	NA	NA
Mean					39	7.2	2.7	173	0.18	0.92	88398	3.0	5	3.3	1.5	857	278	987
A Aquifer					23	7.7	2.8	185	0.16	0.89	90575	1.9	5	3.5	1.4	891	278	987
B Aquifer					223	1.9	2.0	38	0.42	1.2	34525	15	NA	1.4	1.7	11	NA	NA
RI Evaluation Criteria - Aquifer A						43.26	36	1000	2.65	5.08		180	11	20.8	28.04	2380		
RI Evaluation Criteria - Aquifer A Hits						0	1	3	0	2		0	0	1	0	9		
A Aquifer						0	1	3	0	2		0	0	1	0	9		
B Aquifer						0	0	0	0	0		0	0	0	0	0		
RI Evaluation Criteria - Aquifer A ND Hits above Reg						3	0	0	1	2		0	0	2	0	0		
A Aquifer						3	0	0	1	2		0	0	2	0	0		
B Aquifer						0	0	0	0	0		0	0	0	0	0		

Sample ID	Location ID	Sample Date	Depth	Aquifer	ALUMINUM	ANTIMONY	ARSENIC	BARIUM	BERYLLIUM	CADMIUM	CALCIUM	CHROMIUM	CHROMIUM VI	COBALT	COPPER	IRON	DISSOLVED IRON (II)	TOTAL IRON (II)
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
RI Evaluation Criteria - Aquifer B					1000	6	10	1000	2.65	1.1		50	11	3	3.1	300		
RI Evaluation Criteria - Aquifer B Hits					2	4	5	3	0	3		0	0	15	5	29		
A Aquifer					0	4	5	3	0	3		0	0	14	5	29		
B Aquifer					2	0	0	0	0	0		0	0	1	0	0		
RI Evaluation Criteria - Aquifer B ND Hits above Reg					0	35	3	0	1	44		0	0	24	21	1		
A Aquifer					0	35	3	0	1	39		0	0	21	17	1		
B Aquifer					0	0	0	0	0	5		0	0	3	4	0		
ESL-DW						6	36	1000	2.65	1.1		50	11	3	3.1			
ESL-DW Hits						4	1	3	0	3		0	0	15	5			
A Aquifer						4	1	3	0	3		0	0	14	5			
B Aquifer						0	0	0	0	0		0	0	1	0			
ESL-NDW						30	36	1000	2.65	1.1		180	11	3	3.1			
ESL-NDW Hits						1	1	3	0	3		0	0	15	5			
A Aquifer						1	1	3	0	3		0	0	14	5			
B Aquifer						0	0	0	0	0		0	0	1	0			
Federal MCL					1000	6	10	2000	4	5		100			1300	300		
Federal MCL Hits					2	4	5	0	0	2		0			0	29		
A Aquifer					0	4	5	0	0	2		0			0	29		
B Aquifer					2	0	0	0	0	0		0			0	0		
State MCL					1000	6	50	1000	4	5		50			1300			
State MCL Hits					2	4	0	3	0	2		0			0			
A Aquifer					0	4	0	3	0	2		0			0			
B Aquifer					2	0	0	0	0	0		0			0			
GDGI BASEWIDE CRITERIA - AQUIFER A						43.26	36	504.2	1.4	9.3		1030	50	20.8	28.04	2380		
GDGI BASEWIDE CRITERIA - AQUIFER A Hits						0	1	8	0	1		0	0	1	0	9		
A Aquifer						0	1	8	0	1		0	0	1	0	9		
B Aquifer						0	0	0	0	0		0	0	0	0	0		
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK					1000	6	50	1000	4	5		50	50		3.1			
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK Hits					2	4	0	3	0	2		0	0		5			
A Aquifer					0	4	0	3	0	2		0	0		5			
B Aquifer					2	0	0	0	0	0		0	0		0			
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B					1000	43.26	27.34	1000	4	5.08		50	50	20.8	28.04	2380		
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B Hits					2	0	1	3	0	2		0	0	1	0	9		
A Aquifer					0	0	1	3	0	2		0	0	1	0	9		
B Aquifer					2	0	0	0	0	0		0	0	0	0	0		
HGAL GROUNDWATER						43.26	27.34	504.2	1.4	5.08		15.66		20.8	28.04	2380		
HGAL GROUNDWATER Hits						0	1	8	0	2		5		1	0	9		
A Aquifer						0	1	8	0	2		0		1	0	9		
B Aquifer						0	0	0	0	0		5		0	0	0		

Sample ID	Location ID	Sample Date	Depth	Aquifer	LEAD	MAGNESIUM	MANGANESE	DISSOLVED MANGANESE (II)	TOTAL MANGANESE (II)	MERCURY	MOLYBDENUM	NICKEL	POTASSIUM	SELENIUM	SILVER	SODIUM	THALLIUM	VANADIUM
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9637J372	IR01MW400A	09/12/96	0	A	<1.3 U	21500	<79 U1	NA	NA	<0.1 U	8.3	8.1	21900	<3.9 U	<0.4 U	494000	<1.8 U	11.4
9642J375	IR01MW400A	10/15/96	0	A	<1.1 U	8940	44.7	NA	NA	0.16	13.7	10.1	68100	<3.1 U	<0.6 U	2580000	<2 U1	16.6
9642J376	IR01MW400A	10/15/96	0	A	<1.1 U	8630	43.8	NA	NA	0.21	11.9	9.6	64300	<3.1 U	<0.6 U	2500000	<1.6 U	15.5
9646J387	IR01MW400A	11/14/96	0	A	<5.2 U2	21900	120 J4	NA	NA	<0.1 U	<4.9 U1	6.3	25200	<3.1 U	<0.6 U	572000	<1.6 U	12.9
0111P021	IR01MW400A	03/22/01	0	A	NA	47800	NA	NA	<0	NA	NA	NA	54300	NA	NA	1090000	NA	NA
0234E005	IR01MW400A	08/20/02	0	A	NA	57300	NA	NA	100	NA	NA	NA	35700	NA	NA	680000	NA	NA
0237E005	IR01MW400A	09/09/02	0	A	NA	45800	NA	NA	500	NA	NA	NA	38000	NA	NA	985000	NA	NA
9628J359	IR01MW401A	07/08/96	0	A	<1.3 U	32500	246	NA	NA	<0.1 U	<3.3 U1	9.2	32300	<3.9 U	<0.4 U	738000	<1.8 U1J2	8.5
9637J374	IR01MW401A	09/12/96	0	A	<1.3 U	30500	115	NA	NA	<0.1 U	1.2	12.4	31900	<3.9 U	<0.4 U	770000	<1.8 U	10.9
9646J386	IR01MW401A	11/14/96	0	A	<1.1 U	27600	94.7 J4	NA	NA	<0.1 U	<2 U1	10.3	29800	<3.1 U	<0.6 U	738000	<1.6 U	9.7
0111P020	IR01MW401A	03/22/01	0	A	<4.5 U1	64200	682	NA	100	<0.1 U	<1.2 U	9.8 J	7810	<4.2 U	<2.4 U	210000	<4.1 U	5.4
0228P006	IR01MW401A	07/09/02	0	A	<1 U	72000	3400	NA	2000	<0.2 U	NA	<20 U	4200	<5 U	<5 U	140000	<2 U	NA
0236E009Z	IR01MW401A	09/06/02	0	A	0.509	78200	1920	NA	2100	<0.1 U	<5 U	5.7 J	5530	<2 U	<7 U	163000	<0.004 J	6.5
0236E010Z	IR01MW401A	09/06/02	0	A	0.491	79200	1920	NA	NA	<0.1 U	<5 U	<03.9 U1	5550	<2 U	<7 U	161000	0.016 J	6.3
9626J342	IR01MW402A	06/28/96	0	A	<1.3 U	53200	309	NA	NA	<0.1 U	<5.9 U1	12.4	28900	<3.9 U	<0.45 U2	1250000	<3.6 U2	5.4
9636J351	IR01MW402A	09/03/96	0	A	<1.3 U	39900	290	NA	NA	<0.1 U	25.7	11.7	25300	<3.9 U	<0.4 U	1470000	<1.8 U	4.4
9636J352	IR01MW402A	09/03/96	0	A	<1.3 U	43600	323	NA	NA	<0.1 U	18.3	13.2	27000	<3.9 U	<0.58 U1	1320000	<1.8 U	5.9
9646J388	IR01MW402A	11/14/96	0	A	<1.1 U	35200	235 J4	NA	NA	<0.1 U	31.7	10 J9	31900	<3.1 UJ9	<0.6 U	1750000	<1.6 UJ9	6.3
0116P001	IR01MW402A	04/23/01	0	A	NA	60000	NA	NA	NA	NA	NA	NA	25100	NA	NA	807000	NA	NA
0116P002	IR01MW402A	04/23/01	0	A	NA	61200	NA	NA	NA	NA	NA	NA	25800	NA	NA	881000	NA	NA
0229A003	IR01MW402A	07/15/02	0	A	NA	55500	NA	NA	200	NA	NA	NA	31600	NA	NA	1150000	NA	NA
0237E007	IR01MW402A	09/10/02	0	A	NA	52100	NA	NA	900	NA	NA	NA	28900	NA	NA	1280000	NA	NA
9113X078	IR02MW87A	03/26/91	0	A	<2.1 U	175000	23.8	NA	NA	<0.2 U	<5.4 U1	<14.5 U	10300	<2.3 U	<1.2 U	592000	<2.5 UJ3	8.6
9202A001	IR02MW87A	01/06/92	0	A	1.9 J2	181000	67.2	NA	NA	<0.2 U	<35 U	<85 UJ3	9840	<1 UJ3	<15 U	610000	<1 UR2	<20
9235X710	IR02MW87A	08/24/92	0	A	<1.6 U	145000	38.7	NA	NA	<0.2 U	<5.4 U	<17.3 U	8250	<2.9 U	<1.5 U	484000	<32 UJ3	<2.1
9049J086	IR04MW09A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J088	IR04MW09A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X263	IR04MW09A	11/15/91	0	A	<2 U	92200	197	NA	NA	<0.2 U	<11.9 U1	32.8	7500	<2.5 U	<4.9 UJ3	285000	<2 U	<3.9
9207X526	IR04MW09A	02/13/92	0	A	6.5	58600	63.6	NA	NA	<0.27 U	11.8	<4.4 U	4590	<1.8 UJ3	<2 U	183000	<23 UR2	<3.2
9225X620	IR04MW09A	06/15/92	0	A	<1.6 U	67200	113	NA	NA	<0.2 U	16.4	<17.3 U	5230	<2.9 U	<1.5 U	221000	<1.6 UJ3	4.2
9049J097	IR04MW37A	12/05/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9147X282	IR04MW37A	11/21/91	0	A	<2 UJ3	83400	132	NA	NA	<0.2 U	<9.8 U1	<17.8 U	9790	<2.5 U	<4.9 UJ9	318000	<2 UJ3	<3.9
9207X530	IR04MW37A	02/14/92	0	A	4.4	66000	66.1	NA	NA	<0.27 U	3.7	<4.4 U	8400	<1.8 UJ3	<2 U	245000	<23 UR2	<3.2
9207X531	IR04MW37A	02/14/92	0	A	4	66400	66.1	NA	NA	<0.27 U	6.1	<4.4 U	8790	<1.8 UJ3	<2 U	243000	<23 UR2	<3.2
9225X621	IR04MW37A	06/15/92	0	A	<1.6 U	65300	66.9	NA	NA	<0.2 U	8.2	<17.3 U	8520	<2.9 U	<1.5 U	279000	<1.6 UJ3	1.5
9225X622	IR04MW37A	06/15/92	0	A	<1.6 U	64600	65	NA	NA	<0.2 U	5.7	<17.3 U	8180	<2.9 U	<1.5 U	274000	<1.6 UJ3	2
0111P017	IR04MW37A	03/21/01	0	A	NA	49400	NA	NA	NA	NA	NA	NA	7270 J4	NA	NA	144000	NA	NA
0229P013	IR04MW37A	07/18/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G007	IR04MW37A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425G033	IR04MW37A	06/15/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	LEAD	MAGNESIUM	MANGANESE	DISSOLVED MANGANESE (II)	TOTAL MANGANESE (II)	MERCURY	MOLYBDENUM	NICKEL	POTASSIUM	SELENIUM	SILVER	SODIUM	THALLIUM	VANADIUM
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0438G043	IR04MW37A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438G044	IR04MW37A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449C037	IR04MW37A	12/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0511R053	IR04MW37A	03/17/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J092	IR04MW40A	12/04/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J093	IR04MW40A	12/04/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X261	IR04MW40A	11/15/91	0	A	<2 U	950000	3270	NA	NA	<0.2 U	23	250	175000	<25 U	<24.6 UJ3	6200000	<2 U	38.5
9146X262	IR04MW40A	11/15/91	0	A	<2 U	959000	3300	NA	NA	<0.2 U	<15.4 U	302	174000	<25 U	<24.6 UJ3	6270000	<2 U	40.5
9148H927	IR04MW40A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9148H928	IR04MW40A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X495	IR04MW40A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9207X525	IR04MW40A	02/13/92	0	A	15.4	287000	939	NA	NA	<0.27 U	<3.4 U	20.7	60600	<18 UJ3	5.8	1750000	<23 UR2	<3.2
9225X631	IR04MW40A	06/17/92	0	A	<1.6 U	293000	1180	NA	NA	<0.2 U	17.2	34.8	79000	<2.9 U	<1.5 U	1920000	<1.6 UJ3	2.4
9311J413	IR04MW40A	03/19/93	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0111P016	IR04MW40A	03/21/01	0	A	<1.3 UJ3	NA	NA	NA	NA	NA	NA	56.5	NA	NA	NA	NA	NA	NA
0229D007	IR04MW40A	07/17/02	0	A	0.142 J	NA	NA	NA	NA	NA	NA	40.8	NA	NA	NA	NA	NA	NA
0238J003	IR04MW40A	09/16/02	0	A	<0.162 U2	NA	NA	NA	NA	NA	NA	24.5	NA	NA	NA	NA	NA	NA
9134X185	IR12MW12A	08/27/91	0	A	<1.2 U	52200	70.4 J6	NA	NA	<0.2 U	<13 U1	<15.2 U	7440	<2.9 U	<1.7 U	135000 J6	<1.5 UJ3	<5.4
9148H925	IR12MW12A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X490	IR12MW12A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X491	IR12MW12A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9209X544	IR12MW12A	02/24/92	0	A	<0.8 U	45900	39.1	NA	NA	<0.2 U	<7.6 U1	<28.8 U	6750	<2.5 U	<1.7 U	107000	<1.8 UJ3	<2.7
9239X782	IR12MW12A	09/21/92	0	A	<1.3 U	67600	134	NA	NA	<0.1 U	14.3	12.3	7570	<13 UR2	<3.1 U	154000	<33 UR2	3.8
9239X783	IR12MW12A	09/21/92	0	A	<1.3 U	64900	121	NA	NA	<0.1 U	10.7	<4.8 U	7600	<13 UR2	<3.1 U	154000	<3.3 UR2	3.5
9134X180	IR12MW13A	08/26/91	0	A	<1.2 U	336000	2180	NA	NA	<0.2 U	<8.4 U1	74.2	5590	<2.9 U	<1.7 U	403000	<1.5 UJ3	<5
9209X545	IR12MW13A	02/24/92	0	A	<0.8 U	185000	1010	NA	NA	<0.2 U	<5.9 U1	37.6	4020	<2.5 U	<1.7 U	212000	<18 UJ3	<3.3
9209X546	IR12MW13A	02/24/92	0	A	<0.8 U	161000	871	NA	NA	<0.2 U	<6.7 U1	34.2	3940	<2.5 U	<1.7 U	178000	<1.8 UJ3	<4.2
9239X787	IR12MW13A	09/22/92	0	A	<1.5 U1	343000	2150	NA	NA	<0.1 U	5.5	54.5	5060	<13 UR2	<3.1 U	454000	<33 UR2	3.3
9239X788	IR12MW13A	09/22/92	0	A	<1.3 U	345000	2150	NA	NA	<0.1 U	<5.4 U	58.5	5250	1.8 J3	<3.1 U	454000	<33 UR2	<3.1
0111P018	IR12MW13A	03/21/01	0	A	NA	158000	NA	NA	3800	NA	NA	NA	3080 J4	NA	NA	127000	NA	NA
0226E020	IR12MW13A	06/27/02	0	A	NA	230000	NA	NA	1400	NA	NA	NA	3710	NA	NA	323000	NA	NA
0236E003Z	IR12MW13A	09/05/02	0	A	NA	241000	NA	NA	1300	NA	NA	NA	4470	NA	NA	341000	NA	NA
0425R003	IR12MW13A	06/17/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425R004	IR12MW13A	06/17/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438T009	IR12MW13A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438T010	IR12MW13A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449P026	IR12MW13A	11/30/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510R031	IR12MW13A	03/10/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510R031DIL	IR12MW13A	03/10/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9134X181	IR12MW14A	08/26/91	0	A	<1.2 U	129000	653	NA	NA	<0.2 U	<3.3 U	<15.2 U	<1600 U1	<2.9 U	<1.7 U	177000	<1.5 UJ3	<14.5

Sample ID	Location ID	Sample Date	Depth	Aquifer	LEAD	MAGNESIUM	MANGANESE	DISSOLVED MANGANESE (II)	TOTAL MANGANESE (II)	MERCURY	MOLYBDENUM	NICKEL	POTASSIUM	SELENIUM	SILVER	SODIUM	THALLIUM	VANADIUM
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9134X182	IR12MW14A	08/26/91	0	A	<1.2 U	127000	636	NA	NA	<0.2 U	3.8	<15.2 U	1620	<2.9 U	<1.7 U	175000	<1.5 U	<13.3
9148X302	IR12MW14A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X492	IR12MW14A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9209X552	IR12MW14A	02/25/92	0	A	<0.8 U	88200	167	NA	NA	<0.2 U	<4.4 U	<28.8 U	1020	<2.5 U	<2.2 U2	139000	<1.8 UJ3	<6.8
9239X789	IR12MW14A	09/22/92	0	A	<1.3 UJ3	141000	535	NA	NA	<0.1 U	<5.4 U	5.6	722 J4	<1.3 UR2	<3.1 U	186000	<33 UR2	7.5
0110P012	IR12MW14A	03/13/01	0	A	NA	94900	NA	NA	<0	NA	NA	NA	<582 U1	NA	NA	136000 J4	NA	NA
0226E022	IR12MW14A	06/28/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236G004	IR12MW14A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236G006	IR12MW14A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S047	IR12MW14A	06/18/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438G048	IR12MW14A	09/15/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449C036	IR12MW14A	12/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510G022	IR12MW14A	03/09/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9134X186	IR12MW15A	08/27/91	0	A	<1.2 U	132000	356 J6	NA	NA	<0.4 U	<6.9 U1	<15.2 U	20000	<2.9 U	<1.7 U	707000 J6	<1.5 UJ3	<5.3
9209X553	IR12MW15A	02/25/92	0	A	<0.8 U	143000	297	NA	NA	<0.2 U	<5.9 U1	<28.8 U	17900	<25 U	<1.7 U	655000	<1.8 UJ3	<2.3
9238X778	IR12MW15A	09/18/92	0	A	<13 U	140000	405	NA	NA	<0.1 U	11.5	18.5	21600	<1.3 UR2	<3.1 U	684000	<33 UR2	<3.1
0232E003	IR12MW15A	08/06/02	0	A	NA	81900	NA	NA	600	NA	NA	NA	12700	NA	NA	396000	NA	NA
0238A003	IR12MW15A	09/16/02	0	A	NA	271000	NA	NA	1600	NA	NA	NA	22600	NA	NA	543000	NA	NA
0238A004	IR12MW15A	09/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X690	IR12MW17A	08/19/92	0	A	<1.6 U	146000	583	NA	NA	<0.2 U	30	47	18800	<2.9 U	<1.5 U	236000	<16 U	2.6
9234X691	IR12MW17A	08/19/92	0	A	<1.6 U	148000	587	NA	NA	<0.2 U	31.9	47.8	19100	<2.9 U	<1.5 U	247000	<1.6 U	1.6
9239X795	IR12MW17A	09/24/92	0	A	<1.3 U	160000	1050	NA	NA	<0.1 U	15.7	42.5	20000	<1.3 UJ3	<3.1 U	233000	<33 UR2	<3.1
9612W186	IR12MW17A	03/22/96	0	A	<0.8 U	153000	830	NA	NA	<0.1 U	<0.98 U1	29.5	20700	<2.3 U	<0.5 U	139000	<1.9 U	11
0110T002	IR12MW17A	03/12/01	0	A	NA	117000	NA	8600	10000	NA	NA	NA	17700	NA	NA	109000 J4	NA	NA
0229P018	IR12MW17A	07/19/02	0	A	NA	114000	NA	NA	900	NA	NA	NA	11100	NA	NA	144000	NA	NA
0229P019	IR12MW17A	07/19/02	0	A	NA	116000	NA	NA	NA	NA	NA	NA	11500	NA	NA	147000	NA	NA
0238A002	IR12MW17A	09/16/02	0	A	NA	121000	NA	NA	1100	NA	NA	NA	13900	NA	NA	148000	NA	NA
0424M013	IR12MW17A	06/10/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0437P031	IR12MW17A	09/10/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0447C009	IR12MW17A	11/17/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0509R005	IR12MW17A	03/02/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X693	IR12MW19A	08/19/92	0	A	<1.6 U	273000	1200	NA	NA	<0.2 U	7.4	36.3	6850	<2.9 U	<1.5 U	445000	<1.6 U	3.8
9239X800	IR12MW19A	09/25/92	0	A	<1.3 U	375000	1450	NA	NA	<0.1 U1	7.8	34.1	5010	<1.3 UJ3	<3.1 U	476000	<33 UR2	<3.1
9239X801	IR12MW19A	09/25/92	0	A	<1.3 U	341000	1370	NA	NA	<0.1 U	7.6	32.6	4830	<13 UJ3	<3.1 U	459000	<3.3 UR2	<3.1
9613W191	IR12MW19A	03/25/96	0	A	<0.8 U	287000	1380	NA	NA	<0.1 U	<6.9 U1	33.4	3820	<2.3 U	<0.5 U	390000	<1.9 U	<0.57
0110P005	IR12MW19A	03/12/01	0	A	NA	254000	NA	NA	800	NA	NA	NA	4780 J	NA	NA	436000 J4	NA	NA
0230P017	IR12MW19A	07/26/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237S012	IR12MW19A	09/11/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X695	IR12MW21A	08/19/92	0	A	<1.6 UJ3	227000	1050	NA	NA	<0.2 U	<5.4 U	<17.3 U	52100	<2.9 UJ3	<1.5 U	2450000	<1.6 UJ3	3.2
9239A459	IR12MW21A	09/23/92	0	A	8.5	217000	1410	NA	NA	<0.1 U	<5.4 U	<4.8 U	50300	<13 UJ3	<3.1 U	2340000	<3.3 UR2	<3.1

Sample ID	Location ID	Sample Date	Depth	Aquifer	LEAD	MAGNESIUM	MANGANESE	DISSOLVED MANGANESE (II)	TOTAL MANGANESE (II)	MERCURY	MOLYBDENUM	NICKEL	POTASSIUM	SELENIUM	SILVER	SODIUM	THALLIUM	VANADIUM
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9614Z022	IR12MW21A	04/02/96	0	A	<1 U	136000	790	NA	NA	<0.1 U	<0.7 U	<0.9 U	31000	<2.2 U	<0.7 U	1310000	<1.7 U	<0.7
9618J076	IR12MW21A	05/02/96	0	A	<1 U	118000	732	NA	NA	<0.1 U	<0.7 U	<0.9 U	26500	<2.2 U	<0.7 U	1200000	<1.7 U	<0.7
0216F010	IR12MW21A	04/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9444X557	IR56MW39A	11/02/94	0	A	<0.6 U	100000	2850	NA	NA	<0.1 U	<1.1 U2	28.8	9330 J4	<2.3 U	<0.4 U	365000	4.7	4.2
9444X558	IR56MW39A	11/02/94	0	A	<0.6 U	105000	2820	NA	NA	<0.1 U	<1.9 U2	25.7	11500 J4	3.3	<0.4 U	433000	5.8	4
9610W136	IR56MW39A	03/04/96	0	A	<0.8 UJ3	58400	1000	NA	NA	<0.1 U	<1 U1	<4.1 U1	2530	<2.3 U	<0.5 U	117000	<1.9 U	<0.72
9620J120	IR56MW39A	05/15/96	0	A	<1 U	59000	1350	NA	NA	<0.1 U	0.92	<4.6 U1	3110	<3 U1	<0.7 U	130000	<1.7 U	<1.6
0110P029	IR56MW39A	03/16/01	0	A	NA	67000	NA	NA	600	NA	NA	NA	2640 J4	NA	NA	105000	NA	NA
0216F002	IR56MW39A	04/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230A014	IR56MW39A	07/25/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234E003	IR56MW39A	08/20/02	0	A	NA	74800	NA	NA	1200	NA	NA	NA	2830	NA	NA	128000	NA	NA
0237S008	IR56MW39A	09/10/02	0	A	NA	71500	NA	NA	3000	NA	NA	NA	2810	NA	NA	129000	NA	NA
0425X005	IR56MW39A	06/16/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438B046	IR56MW39A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0448C021	IR56MW39A	11/23/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0511G046	IR56MW39A	03/15/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W195	IR72MW32A	11/21/95	0	A	<1.2 U	83400	73.2	NA	NA	<0.1 U	<2.2 U1	6.6	9570	<3.9 U	<0.7 U	154000	<1.9 U	4.6
9610J905	IR72MW32A	03/05/96	0	A	<0.8 UJ3	52900	4.9	NA	NA	<0.1 U	<2.1 U1	<4.8 U1	6410	2.8	<0.5 U	102000	<1.9 U	<4.6
9620J119	IR72MW32A	05/15/96	0	A	<1 U	64500	5.9	NA	NA	<0.1 U	0.85	6	7560	<2.2 U1	<0.7 U	114000	<1.7 U	5.3
0110P027	IR72MW32A	03/16/01	0	A	NA	60600	NA	NA	NA	NA	NA	NA	8010 J4	NA	NA	132000	NA	NA
0110P028	IR72MW32A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P003	IR72MW32A	07/15/02	0	A	NA	67400	NA	NA	<0	NA	NA	NA	7810	NA	NA	118000	NA	NA
0238G004	IR72MW32A	09/18/02	0	A	NA	81300	NA	NA	<0	NA	NA	NA	8870	NA	NA	147000 J4	NA	NA
9628J369	IR74MW01A	07/12/96	0	A	<1.3 U	58100	<10 U2	NA	NA	<0.1 U	<5 U1	18.3	6370	<3.9 U	1.8	128000	<1.8 U	7.9
9636J357	IR74MW01A	09/04/96	0	A	<1.3 U	52900	27.7	NA	NA	<0.1 U	4.3	18.7	5710	<3.9 U	<0.58 U1	114000	<1.8 U	10.5
9646J395	IR74MW01A	11/15/96	0	A	<1.1 U	62500	3.7 J4	NA	NA	<0.1 U	<3.7 U1	12.4	6940	<3.1 U	<0.6 U	144000	<1.6 U	9.9
0425H028	IR74MW01A	06/16/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438G045	IR74MW01A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0448P012	IR74MW01A	11/22/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510T025	IR74MW01A	03/10/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9628J368	IR76MW13A	07/12/96	0	A	<1.3 U	52300	483	NA	NA	<0.1 U	<6.2 U1	15.6	4110	<3.9 U	<0.4 U	57900	<1.8 U	12.2
9636J356	IR76MW13A	09/04/96	0	A	<1.3 U	51400	382	NA	NA	<0.1 U	7.1	13.3	3580	<3.9 U	<0.4 U	58400	<1.8 U	11
9646J394	IR76MW13A	11/15/96	0	A	<1.1 U	53200	564 J4	NA	NA	<0.1 U	9.3	14.1	3710	<3.1 U	<0.6 U	61300	<1.6 U	12.5
0425X007	IR76MW13A	06/17/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438T003	IR76MW13A	09/13/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449P033	IR76MW13A	12/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0509R003	IR76MW13A	03/02/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9627J346	IR75MW05B	07/01/96	0	B	<1.3 U	109000	46.7 J4	NA	NA	<0.1 U	<3.9 U1	8.5	<2360 U1	<3.9 U	<0.4 U	81600	<2.9 U1	15.2
9627J347	IR75MW05B	07/01/96	0	B	<1.3 U	113000	51.4 J4	NA	NA	<0.1 U	<4.1 U1	9.1	3060	<3.9 U	<0.4 U	86800	<1.8 U	14.7
9636J354	IR75MW05B	09/03/96	0	B	<1.3 U	138000	50	NA	NA	<0.1 U	3.5	11.5	1560	<3.9 U	<0.59 U1	86000	<1.8 U	16.3

Sample ID	Location ID	Sample Date	Depth	Aquifer	LEAD	MAGNESIUM	MANGANESE	DISSOLVED MANGANESE (II)	TOTAL MANGANESE (II)	MERCURY	MOLYBDENUM	NICKEL	POTASSIUM	SELENIUM	SILVER	SODIUM	THALLIUM	VANADIUM
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9646J393	IR75MW05B	11/15/96	0	B	<1.1 U	152000	49.7 J4	NA	NA	<0.1 U	<2.3 U1	13.1	1360	<3.1 U1	<0.6 U	105000	<1.6 U	17.6
0425H036	IR75MW05B	06/18/04	0	B	<5 U	NA	93.3 J4	NA	NA	<0.16 U1	NA	85.5	NA	<5 U	<1 U	NA	<5 U	NA
0425H037	IR75MW05B	06/18/04	0	B	<5 U	NA	65.8 J4	NA	NA	<0.2 U	NA	57.5	NA	<5 U	<1 U	NA	<5 U	NA
0438G054	IR75MW05B	09/17/04	0	B	<5 U	NA	33.5 J39	NA	NA	<0.2 U	NA	15.3	NA	<9.8 U1	<1 U	NA	<5 UJ39	NA
0450G053	IR75MW05B	12/06/04	0	B	<5 U	NA	2.2 J	NA	NA	<0.2 U	NA	11.3	NA	<5 U	NA	NA	<5 U	NA
0510T015	IR75MW05B	03/08/05	0	B	<5 UJ3	NA	4.8 J4	NA	NA	<0.2 U	NA	13.1	NA	7.9	<1 U	NA	<5 UJ3	NA
0510T015DIL	IR75MW05B	03/08/05	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Analyses					83	100	80	1	23	80	74	83	100	80	79	100	80	74
A Aquifer					74	96	71	1	23	71	70	74	96	71	71	96	71	70
B Aquifer					9	4	9	0	0	9	4	9	4	9	8	4	9	4
Detections					9	100	78	1	19	2	32	56	97	4	2	100	3	44
A Aquifer					9	96	69	1	19	2	31	47	94	3	2	96	3	40
B Aquifer					0	4	9	0	0	0	1	9	3	1	0	4	0	4
Minimum Concentration					0.142	8630	2.2	8600	100	0.16	0.85	5.6	722	1.8	1.8	57900	0.016	1.5
A Aquifer					0.142	8630	3.7	8600	100	0.16	0.85	5.6	722	1.8	1.8	57900	0.016	1.5
B Aquifer						109000	2.2				3.5	8.5	1360	7.9		81600		14.7
Maximum Concentration					15.4	959000	3400	8600	10000	0.21	31.9	302	175000	7.9	5.8	6270000	5.8	40.5
A Aquifer					15.4	959000	3400	8600	10000	0.21	31.9	302	175000	3.3	5.8	6270000	5.8	40.5
B Aquifer						152000	93.3				3.5	85.5	3060	7.9		105000		17.6
Median					4.4	81900	297	8600	1100	0.4	9.3	15.6	8250	9.8	24.6	247000	33	7.5
A Aquifer					4.4	79200	382	8600	1100	0.4	10.7	18.7	8520	25	24.6	279000	33	13.3
B Aquifer					NA	113000	46.7	NA	NA	NA	3.5	11.5	1560	7.9	NA	86000	NA	15.2
Standard Deviation					2.0	144917	825	1793	2120	0.046	7.3	39	27347	2.7	1.9	981227	4.8	7.0
A Aquifer					2.0	147802	849	1793	2120	0.047	7.4	41	27702	2.6	2.0	995346	5.0	6.7
B Aquifer					1.1	20510	25	NA	NA	0.035	0.98	16	861	3.2	0.20	10356	0.96	1.3
Mean					0.99	128822	551	374	1400	0.057	5.4	18	17834	2.1	0.92	607699	2.8	5.2
A Aquifer					0.95	128855	604	374	1400	0.056	5.6	19	18482	1.9	0.98	628622	2.9	4.7
B Aquifer					1.4	128000	34	NA	NA	0.067	2.2	15	1790	3.3	0.28	89850	1.6	16
RI Evaluation Criteria - Aquifer A					14.44	1440000	8140			0.6	61.9	96.48	448000	14.5	7.43	9242000	20	26.62
RI Evaluation Criteria - Aquifer A Hits					1	0	0			0	0	2	0	0	0	0	0	2
A Aquifer					1	0	0			0	0	2	0	0	0	0	0	2
B Aquifer					0	0	0			0	0	0	0	0	0	0	0	0
RI Evaluation Criteria - Aquifer A ND Hits above Reg					0	0	0			0	0	0	0	4	3	0	12	0
A Aquifer					0	0	0			0	0	0	0	4	3	0	12	0
B Aquifer					0	0	0			0	0	0	0	0	0	0	0	0

Sample ID	Location ID	Sample Date	Depth	Aquifer	LEAD	MAGNESIUM	MANGANESE	DISSOLVED MANGANESE (II)	TOTAL MANGANESE (II)	MERCURY	MOLYBDENUM	NICKEL	POTASSIUM	SELENIUM	SILVER	SODIUM	THALLIUM	VANADIUM
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
RI Evaluation Criteria - Aquifer B					2.5					0.012	35	8.2	2	5	0.19		2	15
RI Evaluation Criteria - Aquifer B Hits					5					2	0	50	97	1	2		2	7
A Aquifer					5					2	0	41	94	0	2		2	4
B Aquifer					0					0	0	9	3	1	0		0	3
RI Evaluation Criteria - Aquifer B ND Hits above Reg					7					78	0	16	3	9	77		26	1
A Aquifer					2					69	0	16	2	9	69		20	1
B Aquifer					5					9	0	0	1	0	8		6	0
ESL-DW					2.5					0.012	35	8.2	2	5	0.19		2	15
ESL-DW Hits					5					2	0	50	97	1	2		2	7
A Aquifer					5					2	0	41	94	0	2		2	4
B Aquifer					0					0	0	9	3	1	0		0	3
ESL-NDW					2.5					0.012	240	8.2		5	0.19		20	19
ESL-NDW Hits					5					2	0	50		1	2		0	2
A Aquifer					5					2	0	41		0	2		0	2
B Aquifer					0					0	0	9		1	0		0	0
Federal MCL					15					2				50			2	
Federal MCL Hits					1					0				0			2	
A Aquifer					1					0				0			2	
B Aquifer					0					0				0			0	
State MCL					15					2		100		50			2	
State MCL Hits					1					0		2		0			2	
A Aquifer					1					0		2		0			2	
B Aquifer					0					0		0		0			0	
GDGI BASEWIDE CRITERIA - AQUIFER A					14.44	1440000	8140			0.94	61.9	96.48	448000	71	7.43	9242000	213	26.62
GDGI BASEWIDE CRITERIA - AQUIFER A Hits					1	0	0			0	0	2	0	0	0	0	0	2
A Aquifer					1	0	0			0	0	2	0	0	0	0	0	2
B Aquifer					0	0	0			0	0	0	0	0	0	0	0	0
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK					8.1					0.94		82		50	0.19		2	
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK Hits					2					0		3		0	2		2	
A Aquifer					2					0		2		0	2		2	
B Aquifer					0					0		1		0	0		0	
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B					14.44	1440000	8140			0.94	61.9	96.48	448000	50	7.43	9242000	12.97	26.62
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B Hits					1	0	0			0	0	2	0	0	0	0	0	2
A Aquifer					1	0	0			0	0	2	0	0	0	0	0	2
B Aquifer					0	0	0			0	0	0	0	0	0	0	0	0
HGAL GROUNDWATER					14.44	1440000	8140			0.6	61.9	96.48	448000	14.5	7.43	9242000	12.97	26.62
HGAL GROUNDWATER Hits					1	0	0			0	0	2	0	0	0	0	0	2
A Aquifer					1	0	0			0	0	2	0	0	0	0	0	2
B Aquifer					0	0	0			0	0	0	0	0	0	0	0	0

Sample ID	Location ID	Sample Date	Depth	Aquifer	ZINC
		Units			µg/L
9637J372	IR01MW400A	09/12/96	0	A	<12.4 U1
9642J375	IR01MW400A	10/15/96	0	A	<16.9 U2J2
9642J376	IR01MW400A	10/15/96	0	A	<15.3 U2J2
9646J387	IR01MW400A	11/14/96	0	A	<24.4 U2
0111P021	IR01MW400A	03/22/01	0	A	NA
0234E005	IR01MW400A	08/20/02	0	A	NA
0237E005	IR01MW400A	09/09/02	0	A	NA
9628J359	IR01MW401A	07/08/96	0	A	<12.2 U1
9637J374	IR01MW401A	09/12/96	0	A	<13.8 U1
9646J386	IR01MW401A	11/14/96	0	A	<25.7 U2
0111P020	IR01MW401A	03/22/01	0	A J	20.5
0228P006	IR01MW401A	07/09/02	0	A	12
0236E009Z	IR01MW401A	09/06/02	0	A J	<18.9 U2
0236E010Z	IR01MW401A	09/06/02	0	A J	<17.1 U2
9626J342	IR01MW402A	06/28/96	0	A	<8.2 U1
9636J351	IR01MW402A	09/03/96	0	A	<15.5 U1
9636J352	IR01MW402A	09/03/96	0	A	<13.7 U1
9646J388	IR01MW402A	11/14/96	0	A J9	<28.4 U2J9
0116P001	IR01MW402A	04/23/01	0	A	NA
0116P002	IR01MW402A	04/23/01	0	A	NA
0229A003	IR01MW402A	07/15/02	0	A	NA
0237E007	IR01MW402A	09/10/02	0	A	NA
9113X078	IR02MW87A	03/26/91	0	A	7.7
9202A001	IR02MW87A	01/06/92	0	A U	<34.5 U1
9235X710	IR02MW87A	08/24/92	0	A U1	<16.5 U
9049J086	IR04MW09A	12/03/90	0	A	NA
9049J088	IR04MW09A	12/03/90	0	A	NA
9146X263	IR04MW09A	11/15/91	0	A U	<6.1 U
9207X526	IR04MW09A	02/13/92	0	A U	<4.4 U1
9225X620	IR04MW09A	06/15/92	0	A	<16.5 U
9049J097	IR04MW37A	12/05/90	0	A	NA
9147X282	IR04MW37A	11/21/91	0	A UJ9	<6.1 U
9207X530	IR04MW37A	02/14/92	0	A U	<1.8 U1
9207X531	IR04MW37A	02/14/92	0	A U	<3.4 U1
9225X621	IR04MW37A	06/15/92	0	A	<16.5 U
9225X622	IR04MW37A	06/15/92	0	A	<16.5 U
0111P017	IR04MW37A	03/21/01	0	A	NA
0229P013	IR04MW37A	07/18/02	0	A	NA
0237G007	IR04MW37A	09/10/02	0	A	NA
0425G033	IR04MW37A	06/15/04	0	A	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	ZINC
		Units			µg/L
0438G043	IR04MW37A	09/14/04	0	A	NA
0438G044	IR04MW37A	09/14/04	0	A	NA
0449C037	IR04MW37A	12/01/04	0	A	NA
0511R053	IR04MW37A	03/17/05	0	A	NA
9049J092	IR04MW40A	12/04/90	0	A	NA
9049J093	IR04MW40A	12/04/90	0	A	NA
9146X261	IR04MW40A	11/15/91	0	A	<30.5 U
9146X262	IR04MW40A	11/15/91	0	A	<30.5 U
9148H927	IR04MW40A	11/25/91	0	A	NA
9148H928	IR04MW40A	11/25/91	0	A	NA
9206X495	IR04MW40A	02/04/92	0	A	NA
9207X525	IR04MW40A	02/13/92	0	A U	<7.4 U1
9225X631	IR04MW40A	06/17/92	0	A	<16.5 U
9311J413	IR04MW40A	03/19/93	0	A	NA
0111P016	IR04MW40A	03/21/01	0	A	NA
0229D007	IR04MW40A	07/17/02	0	A	NA
0238J003	IR04MW40A	09/16/02	0	A	NA
9134X185	IR12MW12A	08/27/91	0	A U1	<2.9 U1
9148H925	IR12MW12A	11/25/91	0	A	NA
9206X490	IR12MW12A	02/04/92	0	A	NA
9206X491	IR12MW12A	02/04/92	0	A	NA
9209X544	IR12MW12A	02/24/92	0	A U1	8.1
9239X782	IR12MW12A	09/21/92	0	A	<1.4 U
9239X783	IR12MW12A	09/21/92	0	A	<1.4 U
9134X180	IR12MW13A	08/26/91	0	A U1	<6.6 U1
9209X545	IR12MW13A	02/24/92	0	A U1	<1.9 U
9209X546	IR12MW13A	02/24/92	0	A U1	<1.9 U
9239X787	IR12MW13A	09/22/92	0	A	<1.4 U
9239X788	IR12MW13A	09/22/92	0	A U	2
0111P018	IR12MW13A	03/21/01	0	A	NA
0226E020	IR12MW13A	06/27/02	0	A	NA
0236E003Z	IR12MW13A	09/05/02	0	A	NA
0425R003	IR12MW13A	06/17/04	0	A	NA
0425R004	IR12MW13A	06/17/04	0	A	NA
0438T009	IR12MW13A	09/14/04	0	A	NA
0438T010	IR12MW13A	09/14/04	0	A	NA
0449P026	IR12MW13A	11/30/04	0	A	NA
0510R031	IR12MW13A	03/10/05	0	A	NA
0510R031DIL	IR12MW13A	03/10/05	0	A	NA
9134X181	IR12MW14A	08/26/91	0	A U1	<4.4 U1

Sample ID	Location ID	Sample Date	Depth	Aquifer	ZINC
		Units			µg/L
9134X182	IR12MW14A	08/26/91	0	A [U2]	<4.4 [U2]
9148X302	IR12MW14A	11/25/91	0	A	NA
9206X492	IR12MW14A	02/04/92	0	A	NA
9209X552	IR12MW14A	02/25/92	0	A [U1]	<2.5 [U2]
9239X789	IR12MW14A	09/22/92	0	A	<1.4 [U]
0110P012	IR12MW14A	03/13/01	0	A	NA
0226E022	IR12MW14A	06/28/02	0	A	NA
0236G004	IR12MW14A	09/06/02	0	A	NA
0236G006	IR12MW14A	09/06/02	0	A	NA
0425S047	IR12MW14A	06/18/04	0	A	NA
0438G048	IR12MW14A	09/15/04	0	A	NA
0449C036	IR12MW14A	12/01/04	0	A	NA
0510G022	IR12MW14A	03/09/05	0	A	NA
9134X186	IR12MW15A	08/27/91	0	A [U1]	<1.6 [U]
9209X553	IR12MW15A	02/25/92	0	A [U1]	<1.9 [U]
9238X778	IR12MW15A	09/18/92	0	A [U]	<1.4 [U]
0232E003	IR12MW15A	08/06/02	0	A	NA
0238A003	IR12MW15A	09/16/02	0	A	NA
0238A004	IR12MW15A	09/16/02	0	A	NA
9234X690	IR12MW17A	08/19/92	0	A	<16.5 [U]
9234X691	IR12MW17A	08/19/92	0	A	<16.5 [U]
9239X795	IR12MW17A	09/24/92	0	A [U]	<9.6 [U1]
9612W186	IR12MW17A	03/22/96	0	A	<9.1 [U1]
0110T002	IR12MW17A	03/12/01	0	A	NA
0229P018	IR12MW17A	07/19/02	0	A	NA
0229P019	IR12MW17A	07/19/02	0	A	NA
0238A002	IR12MW17A	09/16/02	0	A	NA
0424M013	IR12MW17A	06/10/04	0	A	NA
0437P031	IR12MW17A	09/10/04	0	A	NA
0447C009	IR12MW17A	11/17/04	0	A	NA
0509R005	IR12MW17A	03/02/05	0	A	NA
9234X693	IR12MW19A	08/19/92	0	A	<16.5 [U]
9239X800	IR12MW19A	09/25/92	0	A [U]	<1.4 [U]
9239X801	IR12MW19A	09/25/92	0	A [U]	<1.4 [U]
9613W191	IR12MW19A	03/25/96	0	A [U1]	<4.6 [U1]
0110P005	IR12MW19A	03/12/01	0	A	NA
0230P017	IR12MW19A	07/26/02	0	A	NA
0237S012	IR12MW19A	09/11/02	0	A	NA
9234X695	IR12MW21A	08/19/92	0	A [J9]	<16.5 [U]
9239A459	IR12MW21A	09/23/92	0	A [U]	<1.4 [U]

Sample ID	Location ID	Sample Date	Depth	Aquifer	ZINC
		Units			µg/L
9614Z022	IR12MW21A	04/02/96	0	A U	7
9618J076	IR12MW21A	05/02/96	0	A U	<7.5 U1
0216F010	IR12MW21A	04/19/02	0	A	NA
9444X557	IR56MW39A	11/02/94	0	A	<36.6 U2J4
9444X558	IR56MW39A	11/02/94	0	A	<39.7 U2J4
9610W136	IR56MW39A	03/04/96	0	A U1	<12.1 U1
9620J120	IR56MW39A	05/15/96	0	A U1	<5.2 U1
0110P029	IR56MW39A	03/16/01	0	A	NA
0216F002	IR56MW39A	04/17/02	0	A	NA
0230A014	IR56MW39A	07/25/02	0	A	NA
0234E003	IR56MW39A	08/20/02	0	A	NA
0237S008	IR56MW39A	09/10/02	0	A	NA
0425X005	IR56MW39A	06/16/04	0	A	NA
0438B046	IR56MW39A	09/14/04	0	A	NA
0448C021	IR56MW39A	11/23/04	0	A	NA
0511G046	IR56MW39A	03/15/05	0	A	NA
9547W195	IR72MW32A	11/21/95	0	A	<23.8 U2
9610J905	IR72MW32A	03/05/96	0	A U1	<12.5 U1
9620J119	IR72MW32A	05/15/96	0	A	<16.1 U1
0110P027	IR72MW32A	03/16/01	0	A	NA
0110P028	IR72MW32A	03/16/01	0	A	NA
0229P003	IR72MW32A	07/15/02	0	A	NA
0238G004	IR72MW32A	09/18/02	0	A	NA
9628J369	IR74MW01A	07/12/96	0	A	<17.9 U1
9636J357	IR74MW01A	09/04/96	0	A	<25.3 U1
9646J395	IR74MW01A	11/15/96	0	A	<9.7 U2
0425H028	IR74MW01A	06/16/04	0	A	NA
0438G045	IR74MW01A	09/14/04	0	A	NA
0448P012	IR74MW01A	11/22/04	0	A	NA
0510T025	IR74MW01A	03/10/05	0	A	NA
9628J368	IR76MW13A	07/12/96	0	A	<23.4 U1
9636J356	IR76MW13A	09/04/96	0	A	<8.7 U1
9646J394	IR76MW13A	11/15/96	0	A	<22.1 U2
0425X007	IR76MW13A	06/17/04	0	A	NA
0438T003	IR76MW13A	09/13/04	0	A	NA
0449P033	IR76MW13A	12/01/04	0	A	NA
0509R003	IR76MW13A	03/02/05	0	A	NA
9627J346	IR75MW05B	07/01/96	0	B	<8.7 U1
9627J347	IR75MW05B	07/01/96	0	B	<15.4 U1
9636J354	IR75MW05B	09/03/96	0	B	<11.9 U1

Sample ID	Location ID	Sample Date	Depth	Aquifer	ZINC
		Units			µg/L
9646J393	IR75MW05B	11/15/96	0	B	<60.9 U2
0425H036	IR75MW05B	06/18/04	0	B	<50 U
0425H037	IR75MW05B	06/18/04	0	B	<50 U
0438G054	IR75MW05B	09/17/04	0	B	<50 U
0450G053	IR75MW05B	12/06/04	0	B	<50 U
0510T015	IR75MW05B	03/08/05	0	B	<50 U
0510T015DIL	IR75MW05B	03/08/05	0	B	NA

Analyses	80
A Aquifer	71
B Aquifer	9
Detections	6
A Aquifer	6
B Aquifer	0
Minimum Concentration	2
A Aquifer	2
B Aquifer	
Maximum Concentration	20.5
A Aquifer	20.5
B Aquifer	
Median	50
A Aquifer	34.5
B Aquifer	NA
Standard Deviation	7.0
A Aquifer	5.5
B Aquifer	12
Mean	5.9
A Aquifer	4.9
B Aquifer	16
RI Evaluation Criteria - Aquifer A	81
RI Evaluation Criteria - Aquifer A Hits	0
A Aquifer	0
B Aquifer	0
RI Evaluation Criteria - Aquifer A ND Hits above Reg	0
A Aquifer	0
B Aquifer	0

Sample ID	Location ID	Sample Date	Depth	Aquifer	ZINC
		Units			µg/L
RI Evaluation Criteria - Aquifer B					81
RI Evaluation Criteria - Aquifer B Hits					0
A Aquifer					0
B Aquifer					0
RI Evaluation Criteria - Aquifer B ND Hits above Reg					0
A Aquifer					0
B Aquifer					0
ESL-DW					81
ESL-DW Hits					0
A Aquifer					0
B Aquifer					0
ESL-NDW					81
ESL-NDW Hits					0
A Aquifer					0
B Aquifer					0
Federal MCL					
Federal MCL Hits					
A Aquifer					
B Aquifer					
State MCL					
State MCL Hits					
A Aquifer					
B Aquifer					
GDGI BASEWIDE CRITERIA - AQUIFER A					81
GDGI BASEWIDE CRITERIA - AQUIFER A Hits					0
A Aquifer					0
B Aquifer					0
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK					81
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK Hits					0
A Aquifer					0
B Aquifer					0
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B					81
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B Hits					0
A Aquifer					0
B Aquifer					0
HGAL GROUNDWATER					75.68
HGAL GROUNDWATER Hits					0
A Aquifer					0
B Aquifer					0

Sample ID	Location ID	Sample Date	Depth	Aquifer	4,4'-DDD	4,4'-DDE	4,4'-DDT	ALDRIN	ALPHA-BHC	ALPHA-CHLORDANE	AZINPHOS METHYL	BETA-BHC	BOLSTAR	CHLORPYRIFOS	COUMAPHOS	DELTA-BHC	DEMETON
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9637J372	IR01MW400A	09/12/96	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.05 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
9642J375	IR01MW400A	10/15/96	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.05 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
9642J376	IR01MW400A	10/15/96	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.05 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
9646J387	IR01MW400A	11/14/96	0	A	<0.1 R1	<0.1 R1	<0.1 R1	<0.05 R1	<0.05 R1	<0.05 R1	NA	<0.05 R1	NA	NA	NA	<0.05 R1	NA
0111P021	IR01MW400A	03/22/01	0	A	<0.02 U	<0.02 U	<0.02 U	<0.01 U	<0.01 U	<0.01 U	NA	<0.01 U	NA	NA	NA	0.005 J	NA
0234E005	IR01MW400A	08/20/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237E005	IR01MW400A	09/09/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9628J359	IR01MW401A	07/08/96	0	A	<0.1 UJ5	<0.1 UJ5	<0.1 UJ5	<0.05 UJ5	<0.05 UJ5	<0.05 UJ5	NA	<0.05 UJ5	NA	NA	NA	<0.05 UJ5	NA
9637J374	IR01MW401A	09/12/96	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.05 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
9646J386	IR01MW401A	11/14/96	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.05 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
0111P020	IR01MW401A	03/22/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228P006	IR01MW401A	07/09/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236E009Z	IR01MW401A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236E010Z	IR01MW401A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9626J342	IR01MW402A	06/28/96	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.05 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
9636J351	IR01MW402A	09/03/96	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.05 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
9636J352	IR01MW402A	09/03/96	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.05 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
9646J388	IR01MW402A	11/14/96	0	A	<0.1 R1	<0.1 R1	<0.1 R1	<0.05 R1	<0.05 R1	<0.05 R1	NA	<0.05 R1	NA	NA	NA	<0.05 R1	NA
0116P001	IR01MW402A	04/23/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0116P002	IR01MW402A	04/23/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229A003	IR01MW402A	07/15/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237E007	IR01MW402A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9113X078	IR02MW87A	03/26/91	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
9202A001	IR02MW87A	01/06/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
9235X710	IR02MW87A	08/24/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
9049J086	IR04MW09A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J088	IR04MW09A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X263	IR04MW09A	11/15/91	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
9207X526	IR04MW09A	02/13/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
9225X620	IR04MW09A	06/15/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
9049J097	IR04MW37A	12/05/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9147X282	IR04MW37A	11/21/91	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
9207X530	IR04MW37A	02/14/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
9207X531	IR04MW37A	02/14/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
9225X621	IR04MW37A	06/15/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
9225X622	IR04MW37A	06/15/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
0111P017	IR04MW37A	03/21/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P013	IR04MW37A	07/18/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G007	IR04MW37A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425G033	IR04MW37A	06/15/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438G043	IR04MW37A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	4,4'-DDD	4,4'-DDE	4,4'-DDT	ALDRIN	ALPHA-BHC	ALPHA-CHLORDANE	AZINPHOS METHYL	BETA-BHC	BOLSTAR	CHLORPYRIFOS	COUMAPHOS	DELTA-BHC	DEMETON
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0438G044	IR04MW37A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449C037	IR04MW37A	12/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0511R053	IR04MW37A	03/17/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J092	IR04MW40A	12/04/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J093	IR04MW40A	12/04/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X261	IR04MW40A	11/15/91	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
9146X262	IR04MW40A	11/15/91	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
9148H927	IR04MW40A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9148H928	IR04MW40A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X495	IR04MW40A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9207X525	IR04MW40A	02/13/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
9225X631	IR04MW40A	06/17/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
9311J413	IR04MW40A	03/19/93	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0111P016	IR04MW40A	03/21/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229D007	IR04MW40A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238J003	IR04MW40A	09/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9134X185	IR12MW12A	08/27/91	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
9148H925	IR12MW12A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X490	IR12MW12A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X491	IR12MW12A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9209X544	IR12MW12A	02/24/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
9239X782	IR12MW12A	09/21/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.05 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
9239X783	IR12MW12A	09/21/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.05 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
9134X180	IR12MW13A	08/26/91	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
9209X545	IR12MW13A	02/24/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
9209X546	IR12MW13A	02/24/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
9239X787	IR12MW13A	09/22/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.05 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
9239X788	IR12MW13A	09/22/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.05 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
0111P018	IR12MW13A	03/21/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0226E020	IR12MW13A	06/27/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236E003Z	IR12MW13A	09/05/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425R003	IR12MW13A	06/17/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425R004	IR12MW13A	06/17/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438T009	IR12MW13A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438T010	IR12MW13A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449P026	IR12MW13A	11/30/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510R031	IR12MW13A	03/10/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510R031DIL	IR12MW13A	03/10/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9134X181	IR12MW14A	08/26/91	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
9134X182	IR12MW14A	08/26/91	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
9148X302	IR12MW14A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	4,4'-DDD	4,4'-DDE	4,4'-DDT	ALDRIN	ALPHA-BHC	ALPHA-CHLORDANE	AZINPHOS METHYL	BETA-BHC	BOLSTAR	CHLORPYRIFOS	COUMAPHOS	DELTA-BHC	DEMETON
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9206X492	IR12MW14A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9209X552	IR12MW14A	02/25/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
9239X789	IR12MW14A	09/22/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.05 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
0110P012	IR12MW14A	03/13/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0226E022	IR12MW14A	06/28/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236G004	IR12MW14A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236G006	IR12MW14A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S047	IR12MW14A	06/18/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438G048	IR12MW14A	09/15/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449C036	IR12MW14A	12/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510G022	IR12MW14A	03/09/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9134X186	IR12MW15A	08/27/91	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
9209X553	IR12MW15A	02/25/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
9238X778	IR12MW15A	09/18/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.05 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
0232E003	IR12MW15A	08/06/02	0	A	<0.094 U	<0.094 U	<0.019 U	<0.047 U	<0.047 U	<0.0094 U	NA	<0.047 U	NA	NA	NA	<0.047 U	NA
0238A003	IR12MW15A	09/16/02	0	A	<0.094 U	<0.094 U	<0.019 U	<0.047 U	<0.047 U	<0.0094 U	NA	<0.047 U	NA	NA	NA	<0.047 U	NA
0238A004	IR12MW15A	09/16/02	0	A	<0.098 U	<0.098 U	<0.02 U	<0.049 U	<0.049 U	<0.0098 U	NA	<0.049 U	NA	NA	NA	<0.049 U	NA
9234X690	IR12MW17A	08/19/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.3 U	<0.3 U	<3 U	NA	<0.3 U	NA	NA	NA	<0.3 U	NA
9234X691	IR12MW17A	08/19/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.3 U	<0.3 U	<3 U	NA	<0.3 U	NA	NA	NA	<0.3 U	NA
9239X795	IR12MW17A	09/24/92	0	A	<0.1 UJ3	<0.1 UJ3	<0.1 UJ3	<0.05 UJ3	<0.05 UJ3	<0.05 UJ3	NA	<0.05 UJ3	NA	NA	NA	<0.05 UJ3	NA
9612W186	IR12MW17A	03/22/96	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.05 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
0110T002	IR12MW17A	03/12/01	0	A	<0.01 U	<0.01 U	0.008 J	<0.005 UJ9	<0.005 U	<0.005 U	NA	0.06 J9	NA	NA	NA	0.008 J9	NA
0229P018	IR12MW17A	07/19/02	0	A	<0.95 U	<0.95 U	<0.19 U	<0.48 U	<0.48 U	<0.095 U	NA	0.39 J	NA	NA	NA	<0.48 U	NA
0229P019	IR12MW17A	07/19/02	0	A	<0.094 U	<0.094 U	<0.019 U	<0.047 U	<0.047 U	<0.0094 U	NA	0.065 J9	NA	NA	NA	<0.047 U	NA
0238A002	IR12MW17A	09/16/02	0	A	<0.094 U	<0.094 U	<0.019 U	<0.047 U	<0.047 U	<0.0094 U	NA	0.11 UJ9	NA	NA	NA	<0.047 U	NA
0424M013	IR12MW17A	06/10/04	0	A	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
0437P031	IR12MW17A	09/10/04	0	A	0.078	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
0447C009	IR12MW17A	11/17/04	0	A	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
0509R005	IR12MW17A	03/02/05	0	A	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
9234X693	IR12MW19A	08/19/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.5 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
9239X800	IR12MW19A	09/25/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.05 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
9239X801	IR12MW19A	09/25/92	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.05 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
9613W191	IR12MW19A	03/25/96	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.05 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
0110P005	IR12MW19A	03/12/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230P017	IR12MW19A	07/26/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237S012	IR12MW19A	09/11/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X695	IR12MW21A	08/19/92	0	A	<3 U	<3 U	<3 U	<1 U	<1 U	<12 U	NA	<1 U	NA	NA	NA	<1 U	NA
9239A459	IR12MW21A	09/23/92	0	A	<1 U	<1 U	<1 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	NA	<0.5 U	NA
9614Z022	IR12MW21A	04/02/96	0	A	<0.1 U	<0.1 U	<0.1 UJ7	<0.05 U	<0.05 U	<0.05 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
9618J076	IR12MW21A	05/02/96	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.05 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
0216F010	IR12MW21A	04/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	4,4'-DDD	4,4'-DDE	4,4'-DDT	ALDRIN	ALPHA-BHC	ALPHA-CHLORDANE	AZINPHOS METHYL	BETA-BHC	BOLSTAR	CHLORPYRIFOS	COUMAPHOS	DELTA-BHC	DEMETON
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9444X557	IR56MW39A	11/02/94	0	A	<0.1 UJ5	<0.1 UJ5	<0.1 UJ5	<0.05 UJ5	<0.05 UJ5	<0.05 UJ5	NA	<0.05 UJ5	NA	NA	NA	<0.05 UJ5	NA
9444X558	IR56MW39A	11/02/94	0	A	<0.1 UJ5	<0.1 UJ5	<0.1 UJ5	<0.05 UJ5	<0.05 UJ5	<0.05 UJ5	NA	<0.05 UJ5	NA	NA	NA	<0.05 UJ5	NA
9610W136	IR56MW39A	03/04/96	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.05 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
9620J120	IR56MW39A	05/15/96	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.05 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
0110P029	IR56MW39A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0216F002	IR56MW39A	04/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230A014	IR56MW39A	07/25/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234E003	IR56MW39A	08/20/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237S008	IR56MW39A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425X005	IR56MW39A	06/16/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438B046	IR56MW39A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0448C021	IR56MW39A	11/23/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0511G046	IR56MW39A	03/15/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W195	IR72MW32A	11/21/95	0	A	<0.1 UJ5	<0.1 UJ5	<0.1 UJ5	<0.05 UJ5	<0.05 UJ5	<0.05 UJ5	NA	<0.05 UJ5	NA	NA	NA	<0.05 UJ5	NA
9610J905	IR72MW32A	03/05/96	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.05 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
9620J119	IR72MW32A	05/15/96	0	A	<0.1 UJ5	<0.1 UJ5	<0.1 UJ5	<0.05 UJ5	<0.05 UJ5	<0.05 UJ5	NA	<0.05 UJ5	NA	NA	NA	<0.05 UJ5	NA
0110P027	IR72MW32A	03/16/01	0	A	<0.01 U	<0.01 U	<0.01 U	<0.005 U	<0.005 U	<0.005 U	NA	<0.005 U	NA	NA	NA	<0.005 U	NA
0110P028	IR72MW32A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P003	IR72MW32A	07/15/02	0	A	<0.094 U	<0.094 U	<0.019 UJ7	<0.047 U	<0.047 U	<0.0094 U	NA	<0.047 U	NA	NA	NA	<0.047 U	NA
0238G004	IR72MW32A	09/18/02	0	A	<0.094 U	<0.094 U	<0.019 U	<0.047 U	<0.047 U	<0.0094 U	NA	<0.047 U	NA	NA	NA	<0.047 U	NA
9628J369	IR74MW01A	07/12/96	0	A	<0.1 UJ5	<0.1 UJ5	<0.1 UJ5	<0.05 UJ5	<0.05 UJ5	<0.05 UJ5	NA	<0.05 UJ5	NA	NA	NA	<0.05 UJ5	NA
9636J357	IR74MW01A	09/04/96	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.05 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
9646J395	IR74MW01A	11/15/96	0	A	<0.1 R1	<0.1 R1	<0.1 R1	<0.05 R1	<0.05 R1	<0.05 R1	NA	<0.05 R1	NA	NA	NA	<0.05 R1	NA
0425H028	IR74MW01A	06/16/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438G045	IR74MW01A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0448P012	IR74MW01A	11/22/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510T025	IR74MW01A	03/10/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9628J368	IR76MW13A	07/12/96	0	A	<0.1 UJ5	<0.1 UJ5	<0.1 UJ5	<0.05 UJ5	<0.05 UJ5	<0.05 UJ5	NA	<0.05 UJ5	NA	NA	NA	<0.05 UJ5	NA
9636J356	IR76MW13A	09/04/96	0	A	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.05 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
9646J394	IR76MW13A	11/15/96	0	A	<0.1 R1	<0.1 R1	<0.1 R1	<0.05 R1	<0.05 R1	<0.05 R1	NA	<0.05 R1	NA	NA	NA	<0.05 R1	NA
0425X007	IR76MW13A	06/17/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438T003	IR76MW13A	09/13/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449P033	IR76MW13A	12/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0509R003	IR76MW13A	03/02/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9627J346	IR75MW05B	07/01/96	0	B	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.05 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
9627J347	IR75MW05B	07/01/96	0	B	<0.1 UJ5	<0.1 UJ5	<0.1 UJ5	<0.05 UJ5	<0.05 UJ5	<0.05 UJ5	NA	<0.05 UJ5	NA	NA	NA	<0.05 UJ5	NA
9636J354	IR75MW05B	09/03/96	0	B	<0.1 U	<0.1 U	<0.1 U	<0.05 U	<0.05 U	<0.05 U	NA	<0.05 U	NA	NA	NA	<0.05 U	NA
9646J393	IR75MW05B	11/15/96	0	B	<0.1 R1	<0.1 R1	<0.1 R1	<0.05 R1	<0.05 R1	<0.05 R1	NA	<0.05 R1	NA	NA	NA	<0.05 R1	NA
0425H036	IR75MW05B	06/18/04	0	B	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 U	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U
0425H037	IR75MW05B	06/18/04	0	B	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U
0438G054	IR75MW05B	09/17/04	0	B	<0.05 U	<0.05 U	<0.05 U	<0.05 UJ3	<0.05 U	<0.05 U	<5 UJ7	<0.05 U	<0.5 U	<0.5 U	<1 UJ7	<0.05 U	<1 UJ7

Sample ID	Location ID	Sample Date	Depth	Aquifer	4,4'-DDD	4,4'-DDE	4,4'-DDT	ALDRIN	ALPHA-BHC	ALPHA-CHLORDANE	AZINPHOS METHYL	BETA-BHC	BOLSTAR	CHLORPYRIFOS	COUMAPHOS	DELTA-BHC	DEMETON
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0450G053	IR75MW05B	12/06/04	0	B	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 U	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U
0510T015	IR75MW05B	03/08/05	0	B	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<5 U	<0.05 U	<0.5 U	<0.5 U	<1 U	<0.05 U	<1 U
0510T015DIL	IR75MW05B	03/08/05	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Analyses					105	105	105	105	105	105	5	105	5	5	5	105	5
A Aquifer					94	94	94	94	94	94	0	94	0	0	0	94	0
B Aquifer					11	11	11	11	11	11	5	11	5	5	5	11	5
Detections					1	0	1	0	0	0	0	4	0	0	0	2	0
A Aquifer					1	0	1	0	0	0	0	4	0	0	0	2	0
B Aquifer					0	0	0	0	0	0	0	0	0	0	0	0	0
Minimum Concentration					0.078		0.008					0.06				0.005	
A Aquifer					0.078		0.008					0.06				0.005	
B Aquifer																	
Maximum Concentration					0.078		0.008					0.39				0.008	
A Aquifer					0.078		0.008					0.39				0.008	
B Aquifer																	
Median					3	NA	3	NA	NA	NA	NA	0.5	NA	NA	NA	0.5	NA
A Aquifer					3	NA	3	NA	NA	NA	NA	0.5	NA	NA	NA	0.5	NA
B Aquifer					NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Standard Deviation					0.17	0.17	0.16	0.062	0.062	0.66	0.83	0.069	0.083	0.083	0.17	0.062	0.17
A Aquifer					0.18	0.18	0.17	0.065	0.065	0.69	0	0.073	0	0	0	0.065	0
B Aquifer					0.013	0.013	0.013	2.4E-09	2.4E-09	2.4E-09	1.1	2.4E-09	0.11	0.11	0.22	2.4E-09	0.22
Mean					0.076	0.076	0.069	0.037	0.037	0.19	0.28	0.041	0.028	0.028	0.056	0.037	0.056
A Aquifer					0.081	0.080	0.072	0.038	0.038	0.21	0	0.042	0	0	0	0.038	0
B Aquifer					0.036	0.036	0.036	0.025	0.025	0.025	0.5	0.025	0.05	0.05	0.1	0.025	0.1
RI Evaluation Criteria - Aquifer A					0.001	0.001	0.001	0.13		0.004							
RI Evaluation Criteria - Aquifer A Hits					1	0	1	0		0							
A Aquifer					1	0	1	0		0							
B Aquifer					0	0	0	0		0							
RI Evaluation Criteria - Aquifer A ND Hits above Reg					90	91	90	5		91							
A Aquifer					81	82	81	5		82							
B Aquifer					9	9	9	0		9							
RI Evaluation Criteria - Aquifer B					0.001	0.001	0.001	0.002		0.004							
RI Evaluation Criteria - Aquifer B Hits					1	0	1	0		0							
A Aquifer					1	0	1	0		0							
B Aquifer					0	0	0	0		0							
RI Evaluation Criteria - Aquifer B ND Hits above Reg					90	91	90	91		91							
A Aquifer					81	82	81	82		82							
B Aquifer					9	9	9	9		9							

Sample ID	Location ID	Sample Date	Depth	Aquifer	4,4'-DDD	4,4'-DDE	4,4'-DDT	ALDRIN	ALPHA-BHC	ALPHA-CHLORDANE	AZINPHOS METHYL	BETA-BHC	BOLSTAR	CHLORPYRIFOS	COUMAPHOS	DELTA-BHC	DEMETON
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
ESL-DW					0.001	0.001	0.001	0.002									
ESL-DW Hits					1	0	1	0									
A Aquifer					1	0	1	0									
B Aquifer					0	0	0	0									
ESL-NDW					0.001	0.001	0.001	0.13									
ESL-NDW Hits					1	0	1	0									
A Aquifer					1	0	1	0									
B Aquifer					0	0	0	0									
Federal MCL																	
Federal MCL Hits																	
A Aquifer																	
B Aquifer																	
State MCL																	
State MCL Hits																	
A Aquifer																	
B Aquifer																	
GDGI BASEWIDE CRITERIA - AQUIFER A					0.36	1.4	0.001	0.13		0.004							
GDGI BASEWIDE CRITERIA - AQUIFER A Hits					0	0	1	0		0							
A Aquifer					0	0	1	0		0							
B Aquifer					0	0	0	0		0							
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK					0.36	1.4	0.001	0.13		0.004							
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK Hits					0	0	1	0		0							
A Aquifer					0	0	1	0		0							
B Aquifer					0	0	0	0		0							
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B					0.36	1.4	0.001	0.13		0.004							
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B Hits					0	0	1	0		0							
A Aquifer					0	0	1	0		0							
B Aquifer					0	0	0	0		0							
HGAL GROUNDWATER																	
HGAL GROUNDWATER Hits																	
A Aquifer																	
B Aquifer																	

Sample ID	Location ID	Sample Date	Depth	Aquifer	DIAZINON	DICHLORVOS	DIELDRIN	DIMETHOATE	DISULFOTON	ENDOSULFAN I	ENDOSULFAN II	ENDOSULFAN SULFATE	ENDRIN	ENDRIN ALDEHYDE	ENDRIN KETONE	EPN	ETHION	ETHOPROP
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9637J372	IR01MW400A	09/12/96	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	NA	NA	NA
9642J375	IR01MW400A	10/15/96	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	NA	NA	NA
9642J376	IR01MW400A	10/15/96	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	NA	NA	NA
9646J387	IR01MW400A	11/14/96	0	A	NA	NA	<0.1 R1	NA	NA	<0.05 R1	<0.1 R1	<0.1 R1	<0.1 R1	<0.1 R1	<0.1 R1	NA	NA	NA
0111P021	IR01MW400A	03/22/01	0	A	NA	NA	<0.02 U	NA	NA	<0.01 U	<0.02 U	<0.02 U	<0.02 U	<0.02 U	<0.02 U	NA	NA	NA
0234E005	IR01MW400A	08/20/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237E005	IR01MW400A	09/09/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9628J359	IR01MW401A	07/08/96	0	A	NA	NA	<0.1 UJ5	NA	NA	<0.05 UJ5	<0.1 UJ5	<0.1 UJ5	<0.1 UJ5	<0.1 UJ5	<0.1 UJ5	NA	NA	NA
9637J374	IR01MW401A	09/12/96	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	NA	NA	NA
9646J386	IR01MW401A	11/14/96	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	NA	NA	NA
0111P020	IR01MW401A	03/22/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228P006	IR01MW401A	07/09/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236E009Z	IR01MW401A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236E010Z	IR01MW401A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9626J342	IR01MW402A	06/28/96	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	NA	NA	NA
9636J351	IR01MW402A	09/03/96	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	NA	NA	NA
9636J352	IR01MW402A	09/03/96	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	NA	NA	NA
9646J388	IR01MW402A	11/14/96	0	A	NA	NA	<0.1 R1	NA	NA	<0.05 R1	<0.1 R1	<0.1 R1	<0.1 R1	<0.1 R1	<0.1 R1	NA	NA	NA
0116P001	IR01MW402A	04/23/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0116P002	IR01MW402A	04/23/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229A003	IR01MW402A	07/15/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237E007	IR01MW402A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9113X078	IR02MW87A	03/26/91	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA	NA	NA
9202A001	IR02MW87A	01/06/92	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA	NA	NA
9235X710	IR02MW87A	08/24/92	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA	NA	NA
9049J086	IR04MW09A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J088	IR04MW09A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X263	IR04MW09A	11/15/91	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA	NA	NA
9207X526	IR04MW09A	02/13/92	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA	NA	NA
9225X620	IR04MW09A	06/15/92	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA	NA	NA
9049J097	IR04MW37A	12/05/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9147X282	IR04MW37A	11/21/91	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA	NA	NA
9207X530	IR04MW37A	02/14/92	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA	NA	NA
9207X531	IR04MW37A	02/14/92	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA	NA	NA
9225X621	IR04MW37A	06/15/92	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA	NA	NA
9225X622	IR04MW37A	06/15/92	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA	NA	NA
0111P017	IR04MW37A	03/21/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P013	IR04MW37A	07/18/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G007	IR04MW37A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425G033	IR04MW37A	06/15/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438G043	IR04MW37A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	DIAZINON	DICHLORVOS	DIELDRIN	DIMETHOATE	DISULFOTON	ENDOSULFAN I	ENDOSULFAN II	ENDOSULFAN SULFATE	ENDRIN	ENDRIN ALDEHYDE	ENDRIN KETONE	EPN	ETHION	ETHOPROP
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0438G044	IR04MW37A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449C037	IR04MW37A	12/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0511R053	IR04MW37A	03/17/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J092	IR04MW40A	12/04/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J093	IR04MW40A	12/04/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X261	IR04MW40A	11/15/91	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA	NA	NA
9146X262	IR04MW40A	11/15/91	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA	NA	NA
9148H927	IR04MW40A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9148H928	IR04MW40A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X495	IR04MW40A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9207X525	IR04MW40A	02/13/92	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA	NA	NA
9225X631	IR04MW40A	06/17/92	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA	NA	NA
9311J413	IR04MW40A	03/19/93	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0111P016	IR04MW40A	03/21/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229D007	IR04MW40A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238J003	IR04MW40A	09/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9134X185	IR12MW12A	08/27/91	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA	NA	NA
9148H925	IR12MW12A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X490	IR12MW12A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X491	IR12MW12A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9209X544	IR12MW12A	02/24/92	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA	NA	NA
9239X782	IR12MW12A	09/21/92	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	NA	NA	NA
9239X783	IR12MW12A	09/21/92	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	NA	NA	NA
9134X180	IR12MW13A	08/26/91	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA	NA	NA
9209X545	IR12MW13A	02/24/92	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA	NA	NA
9209X546	IR12MW13A	02/24/92	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA	NA	NA
9239X787	IR12MW13A	09/22/92	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	NA	NA	NA
9239X788	IR12MW13A	09/22/92	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	NA	NA	NA
0111P018	IR12MW13A	03/21/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0226E020	IR12MW13A	06/27/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236E003Z	IR12MW13A	09/05/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425R003	IR12MW13A	06/17/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425R004	IR12MW13A	06/17/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438T009	IR12MW13A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438T010	IR12MW13A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449P026	IR12MW13A	11/30/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510R031	IR12MW13A	03/10/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510R031DIL	IR12MW13A	03/10/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9134X181	IR12MW14A	08/26/91	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA	NA	NA
9134X182	IR12MW14A	08/26/91	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA	NA	NA
9148X302	IR12MW14A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	DIAZINON	DICHLORVOS	DIELDRIN	DIMETHOATE	DISULFOTON	ENDOSULFAN I	ENDOSULFAN II	ENDOSULFAN SULFATE	ENDRIN	ENDRIN ALDEHYDE	ENDRIN KETONE	EPN	ETHION	ETHOPROP
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9206X492	IR12MW14A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9209X552	IR12MW14A	02/25/92	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA	NA	NA
9239X789	IR12MW14A	09/22/92	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	NA	NA	NA
0110P012	IR12MW14A	03/13/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0226E022	IR12MW14A	06/28/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236G004	IR12MW14A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236G006	IR12MW14A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S047	IR12MW14A	06/18/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438G048	IR12MW14A	09/15/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449C036	IR12MW14A	12/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510G022	IR12MW14A	03/09/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9134X186	IR12MW15A	08/27/91	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA	NA	NA
9209X553	IR12MW15A	02/25/92	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA	NA	NA
9238X778	IR12MW15A	09/18/92	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	NA	NA	NA
0232E003	IR12MW15A	08/06/02	0	A	NA	NA	<0.019 U	NA	NA	<0.047 U	<0.019 U	<0.094 U	<0.019 U	<0.094 U	NA	NA	NA	NA
0238A003	IR12MW15A	09/16/02	0	A	NA	NA	<0.019 U	NA	NA	<0.047 U	<0.019 U	<0.094 U	<0.019 U	<0.094 U	NA	NA	NA	NA
0238A004	IR12MW15A	09/16/02	0	A	NA	NA	<0.02 U	NA	NA	<0.049 U	<0.02 U	<0.098 U	<0.02 U	<0.098 U	NA	NA	NA	NA
9234X690	IR12MW17A	08/19/92	0	A	NA	NA	<0.5 U	NA	NA	<0.3 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	NA
9234X691	IR12MW17A	08/19/92	0	A	NA	NA	<0.5 U	NA	NA	<0.3 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	NA
9239X795	IR12MW17A	09/24/92	0	A	NA	NA	<0.1 UJ3	NA	NA	<0.05 UJ3	<0.1 UJ3	<0.1 UJ3	<0.1 UJ3	<0.1 UJ3	<0.1 UJ3	NA	NA	NA
9612W186	IR12MW17A	03/22/96	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	NA	NA	NA
0110T002	IR12MW17A	03/12/01	0	A	NA	NA	<0.01 U	NA	NA	<0.005 U	<0.01 U	<0.01 UJ3	<0.01 U	<0.01 U	<0.01 J9	NA	NA	NA
0229P018	IR12MW17A	07/19/02	0	A	NA	NA	<0.19 U	NA	NA	<0.48 U	<0.19 U	<0.95 U	<0.19 U	<0.95 U	NA	NA	NA	NA
0229P019	IR12MW17A	07/19/02	0	A	NA	NA	<0.019 U	NA	NA	<0.047 U	<0.019 U	<0.094 U	<0.019 U	<0.094 U	NA	NA	NA	NA
0238A002	IR12MW17A	09/16/02	0	A	NA	NA	<0.019 U	NA	NA	<0.047 U	<0.019 U	<0.094 U	<0.019 U	<0.094 U	NA	NA	NA	NA
0424M013	IR12MW17A	06/10/04	0	A	NA	NA	<0.05 U	NA	NA	<0.05 U	<0.05 U	<0.05 U	<0.05 U	0.028 J	<0.05 U	NA	NA	NA
0437P031	IR12MW17A	09/10/04	0	A	NA	NA	<0.05 U	NA	NA	<0.05 U	<0.05 U	<0.05 U	<0.05 U	0.022 J	<0.05 U	NA	NA	NA
0447C009	IR12MW17A	11/17/04	0	A	NA	NA	<0.05 U	NA	NA	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	NA
0509R005	IR12MW17A	03/02/05	0	A	NA	NA	<0.05 U	NA	NA	<0.05 U	<0.05 U	<0.05 U	0.0087 J	<0.05 U	<0.05 U	NA	NA	NA
9234X693	IR12MW19A	08/19/92	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	NA	<0.1 U	NA	NA	NA
9239X800	IR12MW19A	09/25/92	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	NA	NA	NA
9239X801	IR12MW19A	09/25/92	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	NA	NA	NA
9613W191	IR12MW19A	03/25/96	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	NA	NA	NA
0110P005	IR12MW19A	03/12/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230P017	IR12MW19A	07/26/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237S012	IR12MW19A	09/11/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X695	IR12MW21A	08/19/92	0	A	NA	NA	<3 U	NA	NA	<1 U	<3 U	<3 U	<3 U	NA	<3 U	NA	NA	NA
9239A459	IR12MW21A	09/23/92	0	A	NA	NA	<1 U	NA	NA	<0.5 U	<1 U	<1 U	<1 U	<1 U	<1 U	NA	NA	NA
9614Z022	IR12MW21A	04/02/96	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	NA	NA	NA
9618J076	IR12MW21A	05/02/96	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	NA	NA	NA
0216F010	IR12MW21A	04/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	DIAZINON	DICHLORVOS	DIELDRIN	DIMETHOATE	DISULFOTON	ENDOSULFAN I	ENDOSULFAN II	ENDOSULFAN SULFATE	ENDRIN	ENDRIN ALDEHYDE	ENDRIN KETONE	EPN	ETHION	ETHOPROP
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9444X557	IR56MW39A	11/02/94	0	A	NA	NA	<0.1 UJ5	NA	NA	<0.05 UJ5	<0.1 UJ5	<0.1 UJ5	<0.1 UJ5	<0.1 UJ5	<0.1 UJ5	NA	NA	NA
9444X558	IR56MW39A	11/02/94	0	A	NA	NA	<0.1 UJ5	NA	NA	<0.05 UJ5	<0.1 UJ5	<0.1 UJ5	<0.1 UJ5	<0.1 UJ5	<0.1 UJ5	NA	NA	NA
9610W136	IR56MW39A	03/04/96	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	NA	NA	NA
9620J120	IR56MW39A	05/15/96	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	NA	NA	NA
0110P029	IR56MW39A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0216F002	IR56MW39A	04/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230A014	IR56MW39A	07/25/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234E003	IR56MW39A	08/20/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237S008	IR56MW39A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425X005	IR56MW39A	06/16/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438B046	IR56MW39A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0448C021	IR56MW39A	11/23/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0511G046	IR56MW39A	03/15/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W195	IR72MW32A	11/21/95	0	A	NA	NA	<0.1 UJ5	NA	NA	<0.05 UJ5	<0.1 UJ5	<0.1 UJ5	<0.1 UJ5	<0.1 UJ5	<0.1 UJ5	NA	NA	NA
9610J905	IR72MW32A	03/05/96	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	NA	NA	NA
9620J119	IR72MW32A	05/15/96	0	A	NA	NA	<0.1 UJ5	NA	NA	<0.05 UJ5	<0.1 UJ5	<0.1 UJ5	<0.1 UJ5	<0.1 UJ5	<0.1 UJ5	NA	NA	NA
0110P027	IR72MW32A	03/16/01	0	A	NA	NA	<0.01 U	NA	NA	<0.005 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	NA	NA	NA
0110P028	IR72MW32A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P003	IR72MW32A	07/15/02	0	A	NA	NA	<0.019 U	NA	NA	<0.047 U	<0.019 U	<0.094 U	<0.019 U	<0.094 U	NA	NA	NA	NA
0238G004	IR72MW32A	09/18/02	0	A	NA	NA	<0.019 U	NA	NA	<0.047 U	<0.019 U	<0.094 U	<0.019 U	<0.094 U	NA	NA	NA	NA
9628J369	IR74MW01A	07/12/96	0	A	NA	NA	<0.1 UJ5	NA	NA	<0.05 UJ5	<0.1 UJ5	<0.1 UJ5	<0.1 UJ5	<0.1 UJ5	<0.1 UJ5	NA	NA	NA
9636J357	IR74MW01A	09/04/96	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	NA	NA	NA
9646J395	IR74MW01A	11/15/96	0	A	NA	NA	<0.1 R1	NA	NA	<0.05 R1	<0.1 R1	<0.1 R1	<0.1 R1	<0.1 R1	<0.1 R1	NA	NA	NA
0425H028	IR74MW01A	06/16/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438G045	IR74MW01A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0448P012	IR74MW01A	11/22/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510T025	IR74MW01A	03/10/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9628J368	IR76MW13A	07/12/96	0	A	NA	NA	<0.1 UJ5	NA	NA	<0.05 UJ5	<0.1 UJ5	<0.1 UJ5	<0.1 UJ5	<0.1 UJ5	<0.1 UJ5	NA	NA	NA
9636J356	IR76MW13A	09/04/96	0	A	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	NA	NA	NA
9646J394	IR76MW13A	11/15/96	0	A	NA	NA	<0.1 R1	NA	NA	<0.05 R1	<0.1 R1	<0.1 R1	<0.1 R1	<0.1 R1	<0.1 R1	NA	NA	NA
0425X007	IR76MW13A	06/17/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438T003	IR76MW13A	09/13/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449P033	IR76MW13A	12/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0509R003	IR76MW13A	03/02/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9627J346	IR75MW05B	07/01/96	0	B	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	NA	NA	NA
9627J347	IR75MW05B	07/01/96	0	B	NA	NA	<0.1 UJ5	NA	NA	<0.05 UJ5	<0.1 UJ5	<0.1 UJ5	<0.1 UJ5	<0.1 UJ5	<0.1 UJ5	NA	NA	NA
9636J354	IR75MW05B	09/03/96	0	B	NA	NA	<0.1 U	NA	NA	<0.05 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	NA	NA	NA
9646J393	IR75MW05B	11/15/96	0	B	NA	NA	<0.1 R1	NA	NA	<0.05 R1	<0.1 R1	<0.1 R1	<0.1 R1	<0.1 R1	<0.1 R1	NA	NA	NA
0425H036	IR75MW05B	06/18/04	0	B	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U	<0.5 U	<0.5 U
0425H037	IR75MW05B	06/18/04	0	B	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U	<0.5 U	<0.5 U
0438G054	IR75MW05B	09/17/04	0	B	<0.5 U	<1 UJ7	<0.05 U	<0.5 UJ7	<0.5 UJ7	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U	<0.5 UJ7	<0.5 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	DIAZINON	DICHLORVOS	DIELDRIN	DIMETHOATE	DISULFOTON	ENDOSULFAN I	ENDOSULFAN II	ENDOSULFAN SULFATE	ENDRIN	ENDRIN ALDEHYDE	ENDRIN KETONE	EPN	ETHION	ETHOPROP
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0450G053	IR75MW05B	12/06/04	0	B	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	<0.5 U	<0.5 U	<0.5 U
0510T015	IR75MW05B	03/08/05	0	B	<0.5 U	<1 U	<0.05 U	<0.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 UJ7	<0.05 U	<0.05 U	<0.5 U	<0.5 U	<0.5 U
0510T015DIL	IR75MW05B	03/08/05	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Analyses					5	5	105	5	5	105	105	105	105	76	97	5	5	5
A Aquifer					0	0	94	0	0	94	94	94	94	65	86	0	0	0
B Aquifer					5	5	11	5	5	11	11	11	11	11	11	5	5	5
Detections					0	0	0	0	0	0	0	0	1	2	0	0	0	0
A Aquifer					0	0	0	0	0	0	0	0	1	2	0	0	0	0
B Aquifer					0	0	0	0	0	0	0	0	0	0	0	0	0	0
Minimum Concentration													0.0087	0.022				
A Aquifer													0.0087	0.022				
B Aquifer																		
Maximum Concentration													0.0087	0.028				
A Aquifer													0.0087	0.028				
B Aquifer																		
Median					NA	NA	NA	NA	NA	NA	NA	NA	3	0.95	NA	NA	NA	NA
A Aquifer					NA	NA	NA	NA	NA	NA	NA	NA	3	0.95	NA	NA	NA	NA
B Aquifer					NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Standard Deviation					0.083	0.17	0.16	0.083	0.083	0.062	0.16	0.17	0.16	0.079	0.17	0.083	0.083	0.083
A Aquifer					0	0	0.17	0	0	0.065	0.17	0.18	0.17	0.084	0.18	0	0	0
B Aquifer					0.11	0.22	0.013	0.11	0.11	2.4E-09	0.013	0.013	0.013	0.013	0.013	0.11	0.11	0.11
Mean					0.028	0.056	0.069	0.028	0.028	0.037	0.069	0.076	0.069	0.055	0.073	0.028	0.028	0.028
A Aquifer					0	0	0.072	0	0	0.038	0.072	0.080	0.072	0.057	0.078	0	0	0
B Aquifer					0.05	0.1	0.036	0.05	0.05	0.025	0.036	0.036	0.036	0.036	0.036	0.05	0.05	0.05
RI Evaluation Criteria - Aquifer A							0.0019			0.0087	0.0087		0.0023					
RI Evaluation Criteria - Aquifer A Hits							0			0	0		1					
A Aquifer							0			0	0		1					
B Aquifer							0			0	0		0					
RI Evaluation Criteria - Aquifer A ND Hits above Reg							91			89	91		90					
A Aquifer							82			80	82		81					
B Aquifer							9			9	9		9					
RI Evaluation Criteria - Aquifer B							0.0019			0.0087	0.0087		0.0023					
RI Evaluation Criteria - Aquifer B Hits							0			0	0		1					
A Aquifer							0			0	0		1					
B Aquifer							0			0	0		0					
RI Evaluation Criteria - Aquifer B ND Hits above Reg							91			89	91		90					
A Aquifer							82			80	82		81					
B Aquifer							9			9	9		9					

Sample ID	Location ID	Sample Date	Depth	Aquifer	DIAZINON	DICHLORVOS	DIELDRIN	DIMETHOATE	DISULFOTON	ENDOSULFAN I	ENDOSULFAN II	ENDOSULFAN SULFATE	ENDRIN	ENDRIN ALDEHYDE	ENDRIN KETONE	EPN	ETHION	ETHOPROP
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
ESL-DW							0.0019			0.0087	0.0087		0.0023					
ESL-DW Hits							0			0	0		1					
A Aquifer							0			0	0		1					
B Aquifer							0			0	0		0					
ESL-NDW							0.0019			0.0087	0.0087		0.0023					
ESL-NDW Hits							0			0	0		1					
A Aquifer							0			0	0		1					
B Aquifer							0			0	0		0					
Federal MCL													2					
Federal MCL Hits													0					
A Aquifer													0					
B Aquifer													0					
State MCL													2					
State MCL Hits													0					
A Aquifer													0					
B Aquifer													0					
GDGI BASEWIDE CRITERIA - AQUIFER A							0.0019			0.0087	0.0087		0.0023					
GDGI BASEWIDE CRITERIA - AQUIFER A Hits							0			0	0		1					
A Aquifer							0			0	0		1					
B Aquifer							0			0	0		0					
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK							0.0019			0.0087	0.0087		0.0023					
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK Hits							0			0	0		1					
A Aquifer							0			0	0		1					
B Aquifer							0			0	0		0					
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B							0.0019			0.0087	0.0087		0.0023					
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B Hits							0			0	0		1					
A Aquifer							0			0	0		1					
B Aquifer							0			0	0		0					
HGAL GROUNDWATER																		
HGAL GROUNDWATER Hits																		
A Aquifer																		
B Aquifer																		

Sample ID	Location ID	Sample Date	Depth	Aquifer	FAMPHUR	FENSULFOTHION	FENTHION	GAMMA-BHC (LINDANE)	GAMMA-CHLORDANE	HEPTACHLOR	HEPTACHLOR EPOXIDE	HEPTACHLOR EPOXIDE A	HEPTACHLOR EPOXIDE B	MALATHION	MERPHOS	METHOXYCHLOR	METHYL PARATHION
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9637J372	IR01MW400A	09/12/96	0	A	NA	NA	NA	<0.05 U	<0.05 U	<0.05 U	<0.01 U	NA	NA	NA	NA	<0.5 U	NA
9642J375	IR01MW400A	10/15/96	0	A	NA	NA	NA	<0.05 U	<0.05 U	<0.05 U	<0.01 U	NA	NA	NA	NA	<0.5 U	NA
9642J376	IR01MW400A	10/15/96	0	A	NA	NA	NA	<0.05 U	<0.05 U	<0.05 U	<0.01 U	NA	NA	NA	NA	<0.5 U	NA
9646J387	IR01MW400A	11/14/96	0	A	NA	NA	NA	<0.05 R1	<0.05 R1	<0.05 R1	<0.01 R1	NA	NA	NA	NA	<0.5 R1	NA
0111P021	IR01MW400A	03/22/01	0	A	NA	NA	NA	<0.01 U	<0.01 U	<0.01 U	<0.01 U	NA	NA	NA	NA	<0.1 U	NA
0234E005	IR01MW400A	08/20/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237E005	IR01MW400A	09/09/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9628J359	IR01MW401A	07/08/96	0	A	NA	NA	NA	<0.05 UJ5	<0.05 UJ5	<0.05 UJ5	<0.01 UJ5	NA	NA	NA	NA	<0.5 UJ5	NA
9637J374	IR01MW401A	09/12/96	0	A	NA	NA	NA	<0.05 U	<0.05 U	<0.05 U	<0.01 U	NA	NA	NA	NA	<0.5 U	NA
9646J386	IR01MW401A	11/14/96	0	A	NA	NA	NA	<0.05 U	<0.05 U	<0.05 U	<0.01 U	NA	NA	NA	NA	<0.5 U	NA
0111P020	IR01MW401A	03/22/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228P006	IR01MW401A	07/09/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236E009Z	IR01MW401A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236E010Z	IR01MW401A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9626J342	IR01MW402A	06/28/96	0	A	NA	NA	NA	<0.05 U	<0.05 U	<0.05 U	<0.01 U	NA	NA	NA	NA	<0.5 U	NA
9636J351	IR01MW402A	09/03/96	0	A	NA	NA	NA	<0.05 U	<0.05 U	<0.05 U	<0.01 U	NA	NA	NA	NA	<0.5 U	NA
9636J352	IR01MW402A	09/03/96	0	A	NA	NA	NA	<0.05 U	<0.05 U	<0.05 U	<0.01 U	NA	NA	NA	NA	<0.5 U	NA
9646J388	IR01MW402A	11/14/96	0	A	NA	NA	NA	<0.05 R1	<0.05 R1	<0.05 R1	<0.01 R1	NA	NA	NA	NA	<0.5 R1	NA
0116P001	IR01MW402A	04/23/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0116P002	IR01MW402A	04/23/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229A003	IR01MW402A	07/15/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237E007	IR01MW402A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9113X078	IR02MW87A	03/26/91	0	A	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA	<0.5 U	NA
9202A001	IR02MW87A	01/06/92	0	A	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA	<0.5 U	NA
9235X710	IR02MW87A	08/24/92	0	A	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA	<0.5 U	NA
9049J086	IR04MW09A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J088	IR04MW09A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X263	IR04MW09A	11/15/91	0	A	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA	<0.5 U	NA
9207X526	IR04MW09A	02/13/92	0	A	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA	<0.5 U	NA
9225X620	IR04MW09A	06/15/92	0	A	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA	<0.5 U	NA
9049J097	IR04MW37A	12/05/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9147X282	IR04MW37A	11/21/91	0	A	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA	<0.5 U	NA
9207X530	IR04MW37A	02/14/92	0	A	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA	<0.5 U	NA
9207X531	IR04MW37A	02/14/92	0	A	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA	<0.5 U	NA
9225X621	IR04MW37A	06/15/92	0	A	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA	<0.5 U	NA
9225X622	IR04MW37A	06/15/92	0	A	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA	<0.5 U	NA
0111P017	IR04MW37A	03/21/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P013	IR04MW37A	07/18/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G007	IR04MW37A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425G033	IR04MW37A	06/15/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438G043	IR04MW37A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	FAMPHUR	FENSULFOTHION	FENTHION	GAMMA-BHC (LINDANE)	GAMMA-CHLORDANE	HEPTACHLOR	HEPTACHLOR EPOXIDE	HEPTACHLOR EPOXIDE A	HEPTACHLOR EPOXIDE B	MALATHION	MERPHOS	METHOXYCHLOR	METHYL PARATHION
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0438G044	IR04MW37A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449C037	IR04MW37A	12/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0511R053	IR04MW37A	03/17/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J092	IR04MW40A	12/04/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J093	IR04MW40A	12/04/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X261	IR04MW40A	11/15/91	0	A	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA	<0.5 U	NA
9146X262	IR04MW40A	11/15/91	0	A	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA	<0.5 U	NA
9148H927	IR04MW40A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9148H928	IR04MW40A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X495	IR04MW40A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9207X525	IR04MW40A	02/13/92	0	A	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA	<0.5 U	NA
9225X631	IR04MW40A	06/17/92	0	A	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA	<0.5 U	NA
9311J413	IR04MW40A	03/19/93	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0111P016	IR04MW40A	03/21/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229D007	IR04MW40A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238J003	IR04MW40A	09/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9134X185	IR12MW12A	08/27/91	0	A	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA	<0.5 U	NA
9148H925	IR12MW12A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X490	IR12MW12A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X491	IR12MW12A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9209X544	IR12MW12A	02/24/92	0	A	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA	<0.5 U	NA
9239X782	IR12MW12A	09/21/92	0	A	NA	NA	NA	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	NA	NA	<0.5 U	NA
9239X783	IR12MW12A	09/21/92	0	A	NA	NA	NA	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	NA	NA	<0.5 U	NA
9134X180	IR12MW13A	08/26/91	0	A	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA	<0.5 U	NA
9209X545	IR12MW13A	02/24/92	0	A	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA	<0.5 U	NA
9209X546	IR12MW13A	02/24/92	0	A	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA	<0.5 U	NA
9239X787	IR12MW13A	09/22/92	0	A	NA	NA	NA	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	NA	NA	<0.5 U	NA
9239X788	IR12MW13A	09/22/92	0	A	NA	NA	NA	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	NA	NA	<0.5 U	NA
0111P018	IR12MW13A	03/21/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0226E020	IR12MW13A	06/27/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236E003Z	IR12MW13A	09/05/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425R003	IR12MW13A	06/17/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425R004	IR12MW13A	06/17/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438T009	IR12MW13A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438T010	IR12MW13A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449P026	IR12MW13A	11/30/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510R031	IR12MW13A	03/10/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510R031DIL	IR12MW13A	03/10/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9134X181	IR12MW14A	08/26/91	0	A	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA	<0.5 U	NA
9134X182	IR12MW14A	08/26/91	0	A	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA	<0.5 U	NA
9148X302	IR12MW14A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	FAMPHUR	FENSULFOTHION	FENTHION	GAMMA-BHC (LINDANE)	GAMMA-CHLORDANE	HEPTACHLOR	HEPTACHLOR EPOXIDE	HEPTACHLOR EPOXIDE A	HEPTACHLOR EPOXIDE B	MALATHION	MERPHOS	METHOXYCHLOR	METHYL PARATHION
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9206X492	IR12MW14A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9209X552	IR12MW14A	02/25/92	0	A	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA	<0.5 U	NA
9239X789	IR12MW14A	09/22/92	0	A	NA	NA	NA	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	NA	NA	<0.5 U	NA
0110P012	IR12MW14A	03/13/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0226E022	IR12MW14A	06/28/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236G004	IR12MW14A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236G006	IR12MW14A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S047	IR12MW14A	06/18/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438G048	IR12MW14A	09/15/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449C036	IR12MW14A	12/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510G022	IR12MW14A	03/09/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9134X186	IR12MW15A	08/27/91	0	A	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA	<0.5 U	NA
9209X553	IR12MW15A	02/25/92	0	A	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA	<0.5 U	NA
9238X778	IR12MW15A	09/18/92	0	A	NA	NA	NA	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	NA	NA	<0.5 U	NA
0232E003	IR12MW15A	08/06/02	0	A	NA	NA	NA	<0.047 U	<0.0094 U	<0.0094 U	NA	<0.0094 U	<0.0094 U	NA	NA	<0.47 U	NA
0238A003	IR12MW15A	09/16/02	0	A	NA	NA	NA	<0.047 U	<0.0094 U	<0.0094 U	NA	<0.0094 U	<0.0094 U	NA	NA	<0.47 UJ7	NA
0238A004	IR12MW15A	09/16/02	0	A	NA	NA	NA	<0.049 U	<0.0098 U	<0.0098 U	NA	<0.0098 U	<0.0098 U	NA	NA	<0.49 UJ7	NA
9234X690	IR12MW17A	08/19/92	0	A	NA	NA	NA	<0.3 U	<3 U	<0.3 U	<0.3 U	NA	NA	NA	NA	<3 U	NA
9234X691	IR12MW17A	08/19/92	0	A	NA	NA	NA	<0.3 U	<3 U	<0.3 U	<0.3 U	NA	NA	NA	NA	<3 U	NA
9239X795	IR12MW17A	09/24/92	0	A	NA	NA	NA	<0.05 UJ3	<0.05 UJ3	<0.05 UJ3	<0.05 UJ3	NA	NA	NA	NA	<0.5 UJ3	NA
9612W186	IR12MW17A	03/22/96	0	A	NA	NA	NA	<0.05 U	<0.05 U	<0.05 U	<0.01 U	NA	NA	NA	NA	<0.5 U	NA
0110T002	IR12MW17A	03/12/01	0	A	NA	NA	NA	<0.005 UJ9	0.007 J9	<0.005 U	<0.005 U	NA	NA	NA	NA	<0.05 U	NA
0229P018	IR12MW17A	07/19/02	0	A	NA	NA	NA	<0.48 U	<0.095 U	<0.095 U	NA	<0.095 U	<0.095 U	NA	NA	<4.8 U	NA
0229P019	IR12MW17A	07/19/02	0	A	NA	NA	NA	<0.047 U	<0.0094 U	<0.0094 U	NA	<0.0094 U	<0.0094 U	NA	NA	<0.47 U	NA
0238A002	IR12MW17A	09/16/02	0	A	NA	NA	NA	<0.047 U	<0.0094 U	<0.0094 U	NA	<0.0094 U	<0.0094 U	NA	NA	<0.47 UJ7	NA
0424M013	IR12MW17A	06/10/04	0	A	NA	NA	NA	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	NA	NA	<0.05 U	NA
0437P031	IR12MW17A	09/10/04	0	A	NA	NA	NA	<0.05 U	<0.05 U	<0.05 U	0.0073 J	NA	NA	NA	NA	<0.05 U	NA
0447C009	IR12MW17A	11/17/04	0	A	NA	NA	NA	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	NA	NA	<0.05 U	NA
0509R005	IR12MW17A	03/02/05	0	A	NA	NA	NA	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	NA	NA	<0.05 U	NA
9234X693	IR12MW19A	08/19/92	0	A	NA	NA	NA	<0.05 U	<0.5 U	<0.05 U	<0.05 U	NA	NA	NA	NA	<0.5 U	NA
9239X800	IR12MW19A	09/25/92	0	A	NA	NA	NA	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	NA	NA	<0.5 U	NA
9239X801	IR12MW19A	09/25/92	0	A	NA	NA	NA	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	NA	NA	<0.5 U	NA
9613W191	IR12MW19A	03/25/96	0	A	NA	NA	NA	<0.05 U	<0.05 U	<0.05 U	<0.01 U	NA	NA	NA	NA	<0.5 U	NA
0110P005	IR12MW19A	03/12/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230P017	IR12MW19A	07/26/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237S012	IR12MW19A	09/11/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X695	IR12MW21A	08/19/92	0	A	NA	NA	NA	<1 U	<12 U	<1 U	<1 U	NA	NA	NA	NA	<12 U	NA
9239A459	IR12MW21A	09/23/92	0	A	NA	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	<5 U	NA
9614Z022	IR12MW21A	04/02/96	0	A	NA	NA	NA	<0.05 U	<0.05 U	<0.05 U	<0.01 U	NA	NA	NA	NA	<0.5 U	NA
9618J076	IR12MW21A	05/02/96	0	A	NA	NA	NA	<0.05 U	<0.05 U	<0.05 U	<0.01 U	NA	NA	NA	NA	<0.5 U	NA
0216F010	IR12MW21A	04/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	FAMPHUR	FENSULFOTHION	FENTHION	GAMMA-BHC (LINDANE)	GAMMA-CHLORDANE	HEPTACHLOR	HEPTACHLOR EPOXIDE	HEPTACHLOR EPOXIDE A	HEPTACHLOR EPOXIDE B	MALATHION	MERPHOS	METHOXYCHLOR	METHYL PARATHION
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9444X557	IR56MW39A	11/02/94	0	A	NA	NA	NA	<0.05 UJ5	<0.05 UJ5	<0.05 UJ5	<0.01 UJ5	NA	NA	NA	NA	<0.5 UJ5	NA
9444X558	IR56MW39A	11/02/94	0	A	NA	NA	NA	<0.05 UJ5	<0.05 UJ5	<0.05 UJ5	<0.01 UJ5	NA	NA	NA	NA	<0.5 UJ5	NA
9610W136	IR56MW39A	03/04/96	0	A	NA	NA	NA	<0.05 U	<0.05 U	<0.05 U	<0.01 U	NA	NA	NA	NA	<0.5 U	NA
9620J120	IR56MW39A	05/15/96	0	A	NA	NA	NA	<0.05 U	<0.05 U	<0.05 U	<0.01 U	NA	NA	NA	NA	<0.5 U	NA
0110P029	IR56MW39A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0216F002	IR56MW39A	04/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230A014	IR56MW39A	07/25/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234E003	IR56MW39A	08/20/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237S008	IR56MW39A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425X005	IR56MW39A	06/16/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438B046	IR56MW39A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0448C021	IR56MW39A	11/23/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0511G046	IR56MW39A	03/15/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W195	IR72MW32A	11/21/95	0	A	NA	NA	NA	<0.05 UJ5	<0.05 UJ5	<0.05 UJ5	<0.01 UJ5	NA	NA	NA	NA	<0.5 UJ5	NA
9610J905	IR72MW32A	03/05/96	0	A	NA	NA	NA	<0.05 U	<0.05 U	<0.05 U	<0.01 U	NA	NA	NA	NA	<0.5 U	NA
9620J119	IR72MW32A	05/15/96	0	A	NA	NA	NA	<0.05 UJ5	<0.05 UJ5	<0.05 UJ5	<0.01 UJ5	NA	NA	NA	NA	<0.5 UJ5	NA
0110P027	IR72MW32A	03/16/01	0	A	NA	NA	NA	<0.005 U	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	<0.05 U	NA
0110P028	IR72MW32A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P003	IR72MW32A	07/15/02	0	A	NA	NA	NA	<0.047 U	<0.0094 U	<0.0094 UJ7	NA	<0.0094 U	<0.0094 U	NA	NA	<0.47 UJ7	NA
0238G004	IR72MW32A	09/18/02	0	A	NA	NA	NA	<0.047 U	<0.0094 U	<0.0094 U	NA	<0.0094 U	<0.0094 U	NA	NA	<0.47 U	NA
9628J369	IR74MW01A	07/12/96	0	A	NA	NA	NA	<0.05 UJ5	<0.05 UJ5	<0.05 UJ5	<0.01 UJ5	NA	NA	NA	NA	<0.5 UJ5	NA
9636J357	IR74MW01A	09/04/96	0	A	NA	NA	NA	<0.05 U	<0.05 U	<0.05 U	<0.01 U	NA	NA	NA	NA	<0.5 U	NA
9646J395	IR74MW01A	11/15/96	0	A	NA	NA	NA	<0.05 R1	<0.05 R1	<0.05 R1	<0.01 R1	NA	NA	NA	NA	<0.5 R1	NA
0425H028	IR74MW01A	06/16/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438G045	IR74MW01A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0448P012	IR74MW01A	11/22/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510T025	IR74MW01A	03/10/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9628J368	IR76MW13A	07/12/96	0	A	NA	NA	NA	<0.05 UJ5	<0.05 UJ5	<0.05 UJ5	<0.01 UJ5	NA	NA	NA	NA	<0.5 UJ5	NA
9636J356	IR76MW13A	09/04/96	0	A	NA	NA	NA	<0.05 U	<0.05 U	<0.05 U	<0.01 U	NA	NA	NA	NA	<0.5 U	NA
9646J394	IR76MW13A	11/15/96	0	A	NA	NA	NA	<0.05 R1	<0.05 R1	<0.05 R1	<0.01 R1	NA	NA	NA	NA	<0.5 R1	NA
0425X007	IR76MW13A	06/17/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438T003	IR76MW13A	09/13/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449P033	IR76MW13A	12/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0509R003	IR76MW13A	03/02/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9627J346	IR75MW05B	07/01/96	0	B	NA	NA	NA	<0.05 U	<0.05 U	<0.05 U	<0.01 U	NA	NA	NA	NA	<0.5 U	NA
9627J347	IR75MW05B	07/01/96	0	B	NA	NA	NA	<0.05 UJ5	<0.05 UJ5	<0.05 UJ5	<0.01 UJ5	NA	NA	NA	NA	<0.5 UJ5	NA
9636J354	IR75MW05B	09/03/96	0	B	NA	NA	NA	<0.05 U	<0.05 U	<0.05 U	<0.01 U	NA	NA	NA	NA	<0.5 U	NA
9646J393	IR75MW05B	11/15/96	0	B	NA	NA	NA	<0.05 R1	<0.05 R1	<0.05 R1	<0.01 R1	NA	NA	NA	NA	<0.5 R1	NA
0425H036	IR75MW05B	06/18/04	0	B	<3.5 U	<2.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U	<0.05 U	<0.5 U
0425H037	IR75MW05B	06/18/04	0	B	<3.5 U	<2.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U	<0.05 U	<0.5 UJ7
0438G054	IR75MW05B	09/17/04	0	B	<3.5 U	<2.5 UJ7	<0.5 UJ7	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U	<0.05 U	<0.5 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	FAMPHUR	FENSULFOTHION	FENTHION	GAMMA-BHC (LINDANE)	GAMMA-CHLORDANE	HEPTACHLOR	HEPTACHLOR EPOXIDE	HEPTACHLOR EPOXIDE A	HEPTACHLOR EPOXIDE B	MALATHION	MERPHOS	METHOXYCHLOR	METHYL PARATHION
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0450G053	IR75MW05B	12/06/04	0	B	<3.5 U	<2.5 UJ7	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U	<0.05 U	<0.5 U
0510T015	IR75MW05B	03/08/05	0	B	<3.5 U	<2.5 U	<0.5 U	<0.05 U	<0.05 U	<0.05 U	<0.05 U	NA	NA	<0.5 U	<0.5 U	<0.05 U	<0.5 U
0510T015DIL	IR75MW05B	03/08/05	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Analyses					5	5	5	105	105	105	97	8	8	5	5	105	5
A Aquifer					0	0	0	94	94	94	86	8	8	0	0	94	0
B Aquifer					5	5	5	11	11	11	11	0	0	5	5	11	5
Detections					0	0	0	0	1	0	1	0	0	0	0	0	0
A Aquifer					0	0	0	0	1	0	1	0	0	0	0	0	0
B Aquifer					0	0	0	0	0	0	0	0	0	0	0	0	0
Minimum Concentration									0.007		0.0073						
A Aquifer									0.007		0.0073						
B Aquifer																	
Maximum Concentration									0.007		0.0073						
A Aquifer									0.007		0.0073						
B Aquifer																	
Median					NA	NA	NA	NA	12	NA	1	NA	NA	NA	NA	NA	NA
A Aquifer					NA	NA	NA	NA	12	NA	1	NA	NA	NA	NA	NA	NA
B Aquifer					NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Standard Deviation					0.58	0.42	0.083	0.062	0.66	0.058	0.063	0.015	0.015	0.083	0.083	0.71	0.083
A Aquifer					0	0	0	0.065	0.69	0.061	0.066	0.015	0.015	0	0	0.74	0
B Aquifer					0.78	0.56	0.11	2.4E-09	2.4E-09	0.000	0.011	NA	NA	0.11	0.11	0.12	0.11
Mean					0.19	0.14	0.028	0.037	0.19	0.033	0.028	0.010	0.010	0.028	0.028	0.36	0.028
A Aquifer					0	0	0	0.038	0.21	0.034	0.029	0.010	0.010	0	0	0.38	0
B Aquifer					0.35	0.25	0.05	0.025	0.025	0.025	0.016	NA	NA	0.05	0.05	0.13	0.05
RI Evaluation Criteria - Aquifer A								0.016	0.004	0.0036	0.0036					0.019	
RI Evaluation Criteria - Aquifer A Hits								0	1	0	1					0	
A Aquifer								0	1	0	1					0	
B Aquifer								0	0	0	0					0	
RI Evaluation Criteria - Aquifer A ND Hits above Reg								88	90	91	82					91	
A Aquifer								79	81	82	73					82	
B Aquifer								9	9	9	9					9	
RI Evaluation Criteria - Aquifer B								0.016	0.004	0.0036	0.0036					0.019	
RI Evaluation Criteria - Aquifer B Hits								0	1	0	1					0	
A Aquifer								0	1	0	1					0	
B Aquifer								0	0	0	0					0	
RI Evaluation Criteria - Aquifer B ND Hits above Reg								88	90	91	82					91	
A Aquifer								79	81	82	73					82	
B Aquifer								9	9	9	9					9	

Sample ID	Location ID	Sample Date	Depth	Aquifer	FAMPHUR	FENSULFOTHION	FENTHION	GAMMA-BHC (LINDANE)	GAMMA-CHLORDANE	HEPTACHLOR	HEPTACHLOR EPOXIDE	HEPTACHLOR EPOXIDE A	HEPTACHLOR EPOXIDE B	MALATHION	MERPHOS	METHOXYCHLOR	METHYL PARATHION
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
ESL-DW								0.08		0.0038	0.0038					0.019	
ESL-DW Hits								0		0	1					0	
A Aquifer								0		0	1					0	
B Aquifer								0		0	0					0	
ESL-NDW								0.08		0.0038	0.0038					0.019	
ESL-NDW Hits								0		0	1					0	
A Aquifer								0		0	1					0	
B Aquifer								0		0	0					0	
Federal MCL								0.2		0.4	0.2					40	
Federal MCL Hits								0		0	0					0	
A Aquifer								0		0	0					0	
B Aquifer								0		0	0					0	
State MCL								0.2		0.01	0.01					30	
State MCL Hits								0		0	0					0	
A Aquifer								0		0	0					0	
B Aquifer								0		0	0					0	
GDGI BASEWIDE CRITERIA - AQUIFER A								0.016	0.004	0.0036	0.0036						
GDGI BASEWIDE CRITERIA - AQUIFER A Hits								0	1	0	1						
A Aquifer								0	1	0	1						
B Aquifer								0	0	0	0						
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK								0.016	0.004	0.0036	0.0036					40	
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK Hits								0	1	0	1					0	
A Aquifer								0	1	0	1					0	
B Aquifer								0	0	0	0					0	
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B								0.016	0.004	0.0036	0.0036					40	
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B Hits								0	1	0	1					0	
A Aquifer								0	1	0	1					0	
B Aquifer								0	0	0	0					0	
HGAL GROUNDWATER																	
HGAL GROUNDWATER Hits																	
A Aquifer																	
B Aquifer																	

Sample ID	Location ID	Sample Date	Depth	Aquifer	MEVINPHOS	NALED	PARATHION	PHORATE	RONNEL	STIROPHOS	SULFOTEP	TOKUTHION	TOXAPHENE	TRICHLORONATE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9637J372	IR01MW400A	09/12/96	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<3 U	NA
9642J375	IR01MW400A	10/15/96	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<3 U	NA
9642J376	IR01MW400A	10/15/96	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<3 U	NA
9646J387	IR01MW400A	11/14/96	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<3 R1	NA
0111P021	IR01MW400A	03/22/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
0234E005	IR01MW400A	08/20/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237E005	IR01MW400A	09/09/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9628J359	IR01MW401A	07/08/96	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<3 UJ5	NA
9637J374	IR01MW401A	09/12/96	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<3 U	NA
9646J386	IR01MW401A	11/14/96	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<3 U	NA
0111P020	IR01MW401A	03/22/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0228P006	IR01MW401A	07/09/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236E009Z	IR01MW401A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236E010Z	IR01MW401A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9626J342	IR01MW402A	06/28/96	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<3 U	NA
9636J351	IR01MW402A	09/03/96	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<3 U	NA
9636J352	IR01MW402A	09/03/96	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<3 U	NA
9646J388	IR01MW402A	11/14/96	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<3 R1	NA
0116P001	IR01MW402A	04/23/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0116P002	IR01MW402A	04/23/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229A003	IR01MW402A	07/15/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237E007	IR01MW402A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9113X078	IR02MW87A	03/26/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9202A001	IR02MW87A	01/06/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9235X710	IR02MW87A	08/24/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9049J086	IR04MW09A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J088	IR04MW09A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X263	IR04MW09A	11/15/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9207X526	IR04MW09A	02/13/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9225X620	IR04MW09A	06/15/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9049J097	IR04MW37A	12/05/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9147X282	IR04MW37A	11/21/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9207X530	IR04MW37A	02/14/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9207X531	IR04MW37A	02/14/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<0.1 U	NA
9225X621	IR04MW37A	06/15/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9225X622	IR04MW37A	06/15/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
0111P017	IR04MW37A	03/21/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P013	IR04MW37A	07/18/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G007	IR04MW37A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425G033	IR04MW37A	06/15/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438G043	IR04MW37A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	MEVINPHOS	NALED	PARATHION	PHORATE	RONNEL	STIROPHOS	SULFOTEP	TOKUTHION	TOXAPHENE	TRICHLORONATE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0438G044	IR04MW37A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449C037	IR04MW37A	12/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0511R053	IR04MW37A	03/17/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J092	IR04MW40A	12/04/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J093	IR04MW40A	12/04/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X261	IR04MW40A	11/15/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9146X262	IR04MW40A	11/15/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9148H927	IR04MW40A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9148H928	IR04MW40A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X495	IR04MW40A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9207X525	IR04MW40A	02/13/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9225X631	IR04MW40A	06/17/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9311J413	IR04MW40A	03/19/93	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0111P016	IR04MW40A	03/21/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229D007	IR04MW40A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238J003	IR04MW40A	09/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9134X185	IR12MW12A	08/27/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9148H925	IR12MW12A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X490	IR12MW12A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X491	IR12MW12A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9209X544	IR12MW12A	02/24/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9239X782	IR12MW12A	09/21/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<5 U	NA
9239X783	IR12MW12A	09/21/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<5 U	NA
9134X180	IR12MW13A	08/26/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9209X545	IR12MW13A	02/24/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9209X546	IR12MW13A	02/24/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9239X787	IR12MW13A	09/22/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<5 U	NA
9239X788	IR12MW13A	09/22/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<5 U	NA
0111P018	IR12MW13A	03/21/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0226E020	IR12MW13A	06/27/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236E003Z	IR12MW13A	09/05/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425R003	IR12MW13A	06/17/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425R004	IR12MW13A	06/17/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438T009	IR12MW13A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438T010	IR12MW13A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449P026	IR12MW13A	11/30/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510R031	IR12MW13A	03/10/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510R031DIL	IR12MW13A	03/10/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9134X181	IR12MW14A	08/26/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9134X182	IR12MW14A	08/26/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9148X302	IR12MW14A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	MEVINPHOS	NALED	PARATHION	PHORATE	RONNEL	STIROPHOS	SULFOTEP	TOKUTHION	TOXAPHENE	TRICHLORONATE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9206X492	IR12MW14A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9209X552	IR12MW14A	02/25/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9239X789	IR12MW14A	09/22/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<5 U	NA
0110P012	IR12MW14A	03/13/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0226E022	IR12MW14A	06/28/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236G004	IR12MW14A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236G006	IR12MW14A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S047	IR12MW14A	06/18/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438G048	IR12MW14A	09/15/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449C036	IR12MW14A	12/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510G022	IR12MW14A	03/09/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9134X186	IR12MW15A	08/27/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9209X553	IR12MW15A	02/25/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9238X778	IR12MW15A	09/18/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<5 U	NA
0232E003	IR12MW15A	08/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<0.94 U	NA
0238A003	IR12MW15A	09/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<0.94 U	NA
0238A004	IR12MW15A	09/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<0.98 U	NA
9234X690	IR12MW17A	08/19/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<5 U	NA
9234X691	IR12MW17A	08/19/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<5 U	NA
9239X795	IR12MW17A	09/24/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<5 UJ3	NA
9612W186	IR12MW17A	03/22/96	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<3 U	NA
0110T002	IR12MW17A	03/12/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<0.5 U	NA
0229P018	IR12MW17A	07/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<9.5 U	NA
0229P019	IR12MW17A	07/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<0.94 U	NA
0238A002	IR12MW17A	09/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<0.94 U	NA
0424M013	IR12MW17A	06/10/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
0437P031	IR12MW17A	09/10/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
0447C009	IR12MW17A	11/17/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
0509R005	IR12MW17A	03/02/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9234X693	IR12MW19A	08/19/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<1 U	NA
9239X800	IR12MW19A	09/25/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<5 U	NA
9239X801	IR12MW19A	09/25/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<5 U	NA
9613W191	IR12MW19A	03/25/96	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<3 U	NA
0110P005	IR12MW19A	03/12/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230P017	IR12MW19A	07/26/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237S012	IR12MW19A	09/11/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X695	IR12MW21A	08/19/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<25 U	NA
9239A459	IR12MW21A	09/23/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<50 U	NA
9614Z022	IR12MW21A	04/02/96	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<3 U	NA
9618J076	IR12MW21A	05/02/96	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<3 U	NA
0216F010	IR12MW21A	04/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	MEVINPHOS	NALED	PARATHION	PHORATE	RONNEL	STIROPHOS	SULFOTEP	TOKUTHION	TOXAPHENE	TRICHLORONATE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9444X557	IR56MW39A	11/02/94	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<3 UJ5	NA
9444X558	IR56MW39A	11/02/94	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<3 UJ5	NA
9610W136	IR56MW39A	03/04/96	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<3 U	NA
9620J120	IR56MW39A	05/15/96	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<3 U	NA
0110P029	IR56MW39A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0216F002	IR56MW39A	04/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230A014	IR56MW39A	07/25/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234E003	IR56MW39A	08/20/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237S008	IR56MW39A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425X005	IR56MW39A	06/16/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438B046	IR56MW39A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0448C021	IR56MW39A	11/23/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0511G046	IR56MW39A	03/15/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W195	IR72MW32A	11/21/95	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<3 UJ5	NA
9610J905	IR72MW32A	03/05/96	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<3 U	NA
9620J119	IR72MW32A	05/15/96	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<3 UJ5	NA
0110P027	IR72MW32A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<0.5 U	NA
0110P028	IR72MW32A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P003	IR72MW32A	07/15/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<0.94 U	NA
0238G004	IR72MW32A	09/18/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<0.94 U	NA
9628J369	IR74MW01A	07/12/96	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<3 UJ5	NA
9636J357	IR74MW01A	09/04/96	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<3 U	NA
9646J395	IR74MW01A	11/15/96	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<3 R1	NA
0425H028	IR74MW01A	06/16/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438G045	IR74MW01A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0448P012	IR74MW01A	11/22/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510T025	IR74MW01A	03/10/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9628J368	IR76MW13A	07/12/96	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<3 UJ5	NA
9636J356	IR76MW13A	09/04/96	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<3 U	NA
9646J394	IR76MW13A	11/15/96	0	A	NA	NA	NA	NA	NA	NA	NA	NA	<3 R1	NA
0425X007	IR76MW13A	06/17/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438T003	IR76MW13A	09/13/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449P033	IR76MW13A	12/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0509R003	IR76MW13A	03/02/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9627J346	IR75MW05B	07/01/96	0	B	NA	NA	NA	NA	NA	NA	NA	NA	<3 U	NA
9627J347	IR75MW05B	07/01/96	0	B	NA	NA	NA	NA	NA	NA	NA	NA	<3 UJ5	NA
9636J354	IR75MW05B	09/03/96	0	B	NA	NA	NA	NA	NA	NA	NA	NA	<3 U	NA
9646J393	IR75MW05B	11/15/96	0	B	NA	NA	NA	NA	NA	NA	NA	NA	<3 R1	NA
0425H036	IR75MW05B	06/18/04	0	B	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0425H037	IR75MW05B	06/18/04	0	B	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0438G054	IR75MW05B	09/17/04	0	B	<3.5 U	<2.5 U	<0.5 UJ7	<0.5 U	<0.5 UJ7	<0.5 U	<0.5 UJ7	<0.5 U	<1 U	<0.5 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	MEVINPHOS	NALED	PARATHION	PHORATE	RONNEL	STIROPHOS	SULFOTEP	TOKUTHION	TOXAPHENE	TRICHLORONATE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0450G053	IR75MW05B	12/06/04	0	B	<3.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0510T015	IR75MW05B	03/08/05	0	B	<3.5 UJ7	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U
0510T015DIL	IR75MW05B	03/08/05	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Analyses					5	5	5	5	5	6	5	5	105	5
A Aquifer					0	0	0	0	0	0	0	0	94	0
B Aquifer					5	5	5	5	5	6	5	5	11	5
Detections					0	0	0	0	0	0	0	0	0	0
A Aquifer					0	0	0	0	0	0	0	0	0	0
B Aquifer					0	0	0	0	0	0	0	0	0	0
Minimum Concentration														
A Aquifer														
B Aquifer														
Maximum Concentration														
A Aquifer														
B Aquifer														
Median					NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
A Aquifer					NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
B Aquifer					NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Standard Deviation					0.58	0.42	0.083	0.083	0.083	0.083	0.083	0.083	2.9	0.083
A Aquifer					0	0	0	0	0	0	0	0	3.0	0
B Aquifer					0.78	0.56	0.11	0.11	0.11	0.11	0.11	0.11	0.53	0.11
Mean					0.19	0.14	0.028	0.028	0.028	0.028	0.028	0.028	1.5	0.028
A Aquifer					0	0	0	0	0	0	0	0	1.6	0
B Aquifer					0.35	0.25	0.05	0.05	0.05	0.05	0.05	0.05	0.94	0.05
RI Evaluation Criteria - Aquifer A													0.0002	
RI Evaluation Criteria - Aquifer A Hits													0	
A Aquifer													0	
B Aquifer													0	
RI Evaluation Criteria - Aquifer A ND Hits above Reg													91	
A Aquifer													82	
B Aquifer													9	
RI Evaluation Criteria - Aquifer B													0.0002	
RI Evaluation Criteria - Aquifer B Hits													0	
A Aquifer													0	
B Aquifer													0	
RI Evaluation Criteria - Aquifer B ND Hits above Reg													91	
A Aquifer													82	
B Aquifer													9	

Sample ID	Location ID	Sample Date	Depth	Aquifer	MEVINPHOS	NALED	PARATHION	PHORATE	RONNEL	STIROPHOS	SULFOTEP	TOKUTHION	TOXAPHENE	TRICHLORONATE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
ESL-DW													0.0002	
ESL-DW Hits													0	
A Aquifer													0	
B Aquifer													0	
ESL-NDW													0.0002	
ESL-NDW Hits													0	
A Aquifer													0	
B Aquifer													0	
Federal MCL													3	
Federal MCL Hits													0	
A Aquifer													0	
B Aquifer													0	
State MCL													3	
State MCL Hits													0	
A Aquifer													0	
B Aquifer													0	
GDGI BASEWIDE CRITERIA - AQUIFER A													0.0002	
GDGI BASEWIDE CRITERIA - AQUIFER A Hits													0	
A Aquifer													0	
B Aquifer													0	
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK													0.0002	
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK Hits													0	
A Aquifer													0	
B Aquifer													0	
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B													0.0002	
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B Hits													0	
A Aquifer													0	
B Aquifer													0	
HGAL GROUNDWATER														
HGAL GROUNDWATER Hits														
A Aquifer														
B Aquifer														

Sample ID	Location ID	Sample Date	Depth	Aquifer	AROCLOR-1016	AROCLOR-1221	AROCLOR-1232	AROCLOR-1242	AROCLOR-1248	AROCLOR-1254	AROCLOR-1260	Total PCBs
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9637J372	IR01MW400A	09/12/96	0	A	<0.5 U	<0.5 U	<0.5 U	3	2	<0.5 U	<0.5 U	5
9642J375	IR01MW400A	10/15/96	0	A	<0.5 U	<0.5 U	<0.5 U	2	<0.5 U	<0.5 U	<0.5 U	2
9642J376	IR01MW400A	10/15/96	0	A	<0.5 U	<0.5 U	<0.5 U	2	<0.5 U	<0.5 U	<0.5 U	2
9646J387	IR01MW400A	11/14/96	0	A	<0.5 R1	<0.5 R1	<0.5 R1	0.7 J5	<0.5 R1	<0.5 R1	<0.5 R1	0.7
0111P021	IR01MW400A	03/22/01	0	A	<0.2 U	<0.4 U	<0.2 U	0.5	<0.2 U	<0.2 U	<0.2 U	0.5
0234E005	IR01MW400A	08/20/02	0	A	<0.47 U	<0.94 U	<0.47 U	<0.47 U	<0.19 U	<0.19 U	<0.19 U	0
0237E005	IR01MW400A	09/09/02	0	A	<0.47 UJ5	<0.94 UJ5	<0.47 UJ5	<0.47 UJ5	<0.19 UJ5	<0.19 UJ5	<0.19 UJ5	0
9628J359	IR01MW401A	07/08/96	0	A	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	0
9637J374	IR01MW401A	09/12/96	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.4 J	0.3 J	0.7
9646J386	IR01MW401A	11/14/96	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0111P020	IR01MW401A	03/22/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0228P006	IR01MW401A	07/09/02	0	A	<0.47 U	<0.94 U	<0.47 U	<0.47 U	<0.19 U	<0.19 U	<0.19 U	0
0236E009Z	IR01MW401A	09/06/02	0	A	<0.47 U	<0.94 U	<0.47 U	<0.47 U	<0.19 U	<0.19 U	<0.19 U	0
0236E010Z	IR01MW401A	09/06/02	0	A	<0.47 U	<0.94 U	<0.47 U	<0.47 U	<0.19 U	<0.19 U	<0.19 U	0
9626J342	IR01MW402A	06/28/96	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
9636J351	IR01MW402A	09/03/96	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
9636J352	IR01MW402A	09/03/96	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
9646J388	IR01MW402A	11/14/96	0	A	<0.5 R1	<0.5 R1	<0.5 R1	<0.5 R1	<0.5 R1	<0.5 R1	<0.5 R1	0
0116P001	IR01MW402A	04/23/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0116P002	IR01MW402A	04/23/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0229A003	IR01MW402A	07/15/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0237E007	IR01MW402A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9113X078	IR02MW87A	03/26/91	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9202A001	IR02MW87A	01/06/92	0	A	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	<1 U	0
9235X710	IR02MW87A	08/24/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9049J086	IR04MW09A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9049J088	IR04MW09A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9146X263	IR04MW09A	11/15/91	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9207X526	IR04MW09A	02/13/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9225X620	IR04MW09A	06/15/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9049J097	IR04MW37A	12/05/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9147X282	IR04MW37A	11/21/91	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9207X530	IR04MW37A	02/14/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9207X531	IR04MW37A	02/14/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9225X621	IR04MW37A	06/15/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9225X622	IR04MW37A	06/15/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
0111P017	IR04MW37A	03/21/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0229P013	IR04MW37A	07/18/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0237G007	IR04MW37A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0425G033	IR04MW37A	06/15/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0438G043	IR04MW37A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0438G044	IR04MW37A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0449C037	IR04MW37A	12/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0511R053	IR04MW37A	03/17/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9049J092	IR04MW40A	12/04/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9049J093	IR04MW40A	12/04/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9146X261	IR04MW40A	11/15/91	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9146X262	IR04MW40A	11/15/91	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9148H927	IR04MW40A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9148H928	IR04MW40A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9206X495	IR04MW40A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9207X525	IR04MW40A	02/13/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9225X631	IR04MW40A	06/17/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9311J413	IR04MW40A	03/19/93	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0111P016	IR04MW40A	03/21/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0229D007	IR04MW40A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0238J003	IR04MW40A	09/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9134X185	IR12MW12A	08/27/91	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9148H925	IR12MW12A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9206X490	IR12MW12A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9206X491	IR12MW12A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9209X544	IR12MW12A	02/24/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9239X782	IR12MW12A	09/21/92	0	A	<1 U	<2 U	<1 U	<1 U	<1 U	<1 U	<1 U	0

Sample ID	Location ID	Sample Date	Depth	Aquifer	AROCLOR-1016	AROCLOR-1221	AROCLOR-1232	AROCLOR-1242	AROCLOR-1248	AROCLOR-1254	AROCLOR-1260	Total PCBs
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9239X783	IR12MW12A	09/21/92	0	A	<1 U	<2 U	<1 U	<1 U	<1 U	<1 U	<1 U	0
9134X180	IR12MW13A	08/26/91	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9209X545	IR12MW13A	02/24/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9209X546	IR12MW13A	02/24/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9239X787	IR12MW13A	09/22/92	0	A	<1 U	<2 U	<1 U	<1 U	<1 U	<1 U	<1 U	0
9239X788	IR12MW13A	09/22/92	0	A	<1 U	<2 U	<1 U	<1 U	<1 U	<1 U	<1 U	0
0111P018	IR12MW13A	03/21/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0226E020	IR12MW13A	06/27/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0236E003Z	IR12MW13A	09/05/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0425R003	IR12MW13A	06/17/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0425R004	IR12MW13A	06/17/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0438T009	IR12MW13A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0438T010	IR12MW13A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0449P026	IR12MW13A	11/30/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0510R031	IR12MW13A	03/10/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0510R031DIL	IR12MW13A	03/10/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9134X181	IR12MW14A	08/26/91	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9134X182	IR12MW14A	08/26/91	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9148X302	IR12MW14A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9206X492	IR12MW14A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9209X552	IR12MW14A	02/25/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9239X789	IR12MW14A	09/22/92	0	A	<1 U	<2 U	<1 U	<1 U	<1 U	<1 U	<1 U	0
0110P012	IR12MW14A	03/13/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0226E022	IR12MW14A	06/28/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0236G004	IR12MW14A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0236G006	IR12MW14A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0425S047	IR12MW14A	06/18/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0438G048	IR12MW14A	09/15/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0449C036	IR12MW14A	12/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0510G022	IR12MW14A	03/09/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9134X186	IR12MW15A	08/27/91	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9209X553	IR12MW15A	02/25/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9238X778	IR12MW15A	09/18/92	0	A	<1 U	<2 U	<1 U	<1 U	<1 U	<1 U	<1 U	0
0232E003	IR12MW15A	08/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0238A003	IR12MW15A	09/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0238A004	IR12MW15A	09/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9234X690	IR12MW17A	08/19/92	0	A	<3 U	<3 U	<3 U	<3 U	<3 U	<5 U	<5 U	0
9234X691	IR12MW17A	08/19/92	0	A	<3 U	<3 U	<3 U	<3 U	<3 U	<5 U	<5 U	0
9239X795	IR12MW17A	09/24/92	0	A	<1 UJ3	<2 UJ3	<1 UJ3	<1 UJ3	<1 UJ3	<1 UJ3	<1 UJ3	0
9612W186	IR12MW17A	03/22/96	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0110T002	IR12MW17A	03/12/01	0	A	<0.1 U	<0.2 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	0
0229P018	IR12MW17A	07/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0229P019	IR12MW17A	07/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0238A002	IR12MW17A	09/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0424M013	IR12MW17A	06/10/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0437P031	IR12MW17A	09/10/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0447C009	IR12MW17A	11/17/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0509R005	IR12MW17A	03/02/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9234X693	IR12MW19A	08/19/92	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<1 U	0
9239X800	IR12MW19A	09/25/92	0	A	<1 U	<2 U	<1 U	<1 U	<1 U	<1 U	<1 U	0
9239X801	IR12MW19A	09/25/92	0	A	<1 U	<2 U	<1 U	<1 U	<1 U	<1 U	<1 U	0
9613W191	IR12MW19A	03/25/96	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0110P005	IR12MW19A	03/12/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0230P017	IR12MW19A	07/26/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0237S012	IR12MW19A	09/11/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9234X695	IR12MW21A	08/19/92	0	A	<12 U	<12 U	<12 U	<12 U	<12 U	<25 U	<25 U	0
9239A459	IR12MW21A	09/23/92	0	A	<10 U	<20 U	<10 U	<10 U	<10 U	<10 U	<10 U	0
9614Z022	IR12MW21A	04/02/96	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
9618J076	IR12MW21A	05/02/96	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0216F010	IR12MW21A	04/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9444X557	IR56MW39A	11/02/94	0	A	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	0
9444X558	IR56MW39A	11/02/94	0	A	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	0
9610W136	IR56MW39A	03/04/96	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0

Sample ID	Location ID	Sample Date	Depth	Aquifer	AROCLOR-1016	AROCLOR-1221	AROCLOR-1232	AROCLOR-1242	AROCLOR-1248	AROCLOR-1254	AROCLOR-1260	Total PCBs
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9620J120	IR56MW39A	05/15/96	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0110P029	IR56MW39A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0216F002	IR56MW39A	04/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0230A014	IR56MW39A	07/25/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0234E003	IR56MW39A	08/20/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0237S008	IR56MW39A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0425X005	IR56MW39A	06/16/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0438B046	IR56MW39A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0448C021	IR56MW39A	11/23/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0511G046	IR56MW39A	03/15/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9547W195	IR72MW32A	11/21/95	0	A	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	0
9610J905	IR72MW32A	03/05/96	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
9620J119	IR72MW32A	05/15/96	0	A	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	0.3 J35	0.3
0110P027	IR72MW32A	03/16/01	0	A	<0.1 U	<0.2 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	0
0110P028	IR72MW32A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0229P003	IR72MW32A	07/15/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0238G004	IR72MW32A	09/18/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9628J369	IR74MW01A	07/12/96	0	A	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	0
9636J357	IR74MW01A	09/04/96	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
9646J395	IR74MW01A	11/15/96	0	A	<0.5 R1	<0.5 R1	<0.5 R1	<0.5 R1	<0.5 R1	<0.5 R1	<0.5 R1	0
0425H028	IR74MW01A	06/16/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0438G045	IR74MW01A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0448P012	IR74MW01A	11/22/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0510T025	IR74MW01A	03/10/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9628J368	IR76MW13A	07/12/96	0	A	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	0
9636J356	IR76MW13A	09/04/96	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
9646J394	IR76MW13A	11/15/96	0	A	<0.5 R1	<0.5 R1	<0.5 R1	<0.5 R1	<0.5 R1	<0.5 R1	<0.5 R1	0
0425X007	IR76MW13A	06/17/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0438T003	IR76MW13A	09/13/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0449P033	IR76MW13A	12/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA
0509R003	IR76MW13A	03/02/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA
9627J346	IR75MW05B	07/01/96	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
9627J347	IR75MW05B	07/01/96	0	B	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	<0.5 UJ5	0
9636J354	IR75MW05B	09/03/96	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
9646J393	IR75MW05B	11/15/96	0	B	<0.5 R1	<0.5 R1	<0.5 R1	<0.5 R1	<0.5 R1	<0.5 R1	<0.5 R1	0
0425H036	IR75MW05B	06/18/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0425H037	IR75MW05B	06/18/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0438G054	IR75MW05B	09/17/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0450G053	IR75MW05B	12/06/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0510T015	IR75MW05B	03/08/05	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0
0510T015DIL	IR75MW05B	03/08/05	0	B	NA	NA	NA	NA	NA	NA	NA	NA

Analyses					98	98	97	98	98	98	98	84
A Aquifer					87	87	86	87	87	87	87	75
B Aquifer					11	11	11	11	11	11	11	9
Detections					0	0	0	5	1	1	2	7
A Aquifer					0	0	0	5	1	1	2	7
B Aquifer					0	0	0	0	0	0	0	0
Minimum Concentration								0.5	2	0.4	0.3	0.3
A Aquifer								0.5	2	0.4	0.3	0.3
B Aquifer												0
Maximum Concentration								3	2	0.4	0.3	5
A Aquifer								3	2	0.4	0.3	5
B Aquifer												0
Median					NA	NA	NA	2	12	25	10	
A Aquifer					NA	NA	NA	2	12	25	10	
B Aquifer					NA	NA	NA	NA	NA	NA	NA	
Standard Deviation					0.81	1.2	0.82	0.89	0.83	1.4	1.4	
A Aquifer					0.86	1.3	0.86	0.93	0.88	1.5	1.5	
B Aquifer					0	0	0	0	0	0	0	

Sample ID	Location ID	Sample Date	Depth	Aquifer	AROCLOR-1016	AROCLOR-1221	AROCLOR-1232	AROCLOR-1242	AROCLOR-1248	AROCLOR-1254	AROCLOR-1260	Total PCBs
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Mean					0.40	0.53	0.41	0.49	0.42	0.57	0.57	
A Aquifer					0.42	0.56	0.42	0.51	0.44	0.61	0.60	
B Aquifer					0.25	0.25	0.25	0.25	0.25	0.25	0.25	
RI Evaluation Criteria - Aquifer A					0.014	0.014	0.014	0.014	0.014	0.014	0.014	
RI Evaluation Criteria - Aquifer A Hits					0	0	0	5	1	1	2	
A Aquifer					0	0	0	5	1	1	2	
B Aquifer					0	0	0	0	0	0	0	
RI Evaluation Criteria - Aquifer A ND Hits above Reg					84	84	83	79	83	83	82	
A Aquifer					75	75	74	70	74	74	73	
B Aquifer					9	9	9	9	9	9	9	
RI Evaluation Criteria - Aquifer B					0.014	0.014	0.014	0.014	0.014	0.014	0.014	
RI Evaluation Criteria - Aquifer B Hits					0	0	0	5	1	1	2	
A Aquifer					0	0	0	5	1	1	2	
B Aquifer					0	0	0	0	0	0	0	
RI Evaluation Criteria - Aquifer B ND Hits above Reg					84	84	83	79	83	83	82	
A Aquifer					75	75	74	70	74	74	73	
B Aquifer					9	9	9	9	9	9	9	
ESL-DW					0.014	0.014	0.014	0.014	0.014	0.014	0.014	
ESL-DW Hits					0	0	0	5	1	1	2	
A Aquifer					0	0	0	5	1	1	2	
B Aquifer					0	0	0	0	0	0	0	
ESL-NDW					0.014	0.014	0.014	0.014	0.014	0.014	0.014	
ESL-NDW Hits					0	0	0	5	1	1	2	
A Aquifer					0	0	0	5	1	1	2	
B Aquifer					0	0	0	0	0	0	0	
Federal MCL					500	500	500	500	500	500	500	
Federal MCL Hits					0	0	0	0	0	0	0	
A Aquifer					0	0	0	0	0	0	0	
B Aquifer					0	0	0	0	0	0	0	
State MCL												
State MCL Hits												
A Aquifer												
B Aquifer												
GDGI BASEWIDE CRITERIA - AQUIFER A					0.03	0.03	0.03	0.03	0.03	0.03	0.03	
GDGI BASEWIDE CRITERIA - AQUIFER A Hits					0	0	0	5	1	1	2	
A Aquifer					0	0	0	5	1	1	2	
B Aquifer					0	0	0	0	0	0	0	
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK					0.03	0.03	0.03	0.03	0.03	0.03	0.03	
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK Hits					0	0	0	5	1	1	2	
A Aquifer					0	0	0	5	1	1	2	
B Aquifer					0	0	0	0	0	0	0	
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B					0.03	0.03	0.03	0.03	0.03	0.03	0.03	
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B Hits					0	0	0	5	1	1	2	
A Aquifer					0	0	0	5	1	1	2	
B Aquifer					0	0	0	0	0	0	0	
HGAL GROUNDWATER												
HGAL GROUNDWATER Hits												
A Aquifer												
B Aquifer												

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,2,4-TRICHLOROBENZENE	1,2-DICHLOROBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE	2-CHLORONAPHTHALENE	2-CHLOROPHENOL
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9637J372	IR01MW400A	09/12/96	0	A	<10 U	<5 U	<5 U	<5 U	<10 U	<25 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<10 U
9642J375	IR01MW400A	10/15/96	0	A	<10 U	<5 U	<5 U	<5 U	<10 U	<25 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<10 U
9642J376	IR01MW400A	10/15/96	0	A	<10 U	<5 U	<5 U	<5 U	<10 U	<25 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<10 U
9646J387	IR01MW400A	11/14/96	0	A	<10 U	<5 U	<5 U	<5 U	<10 U	<25 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<10 U
0111P021	IR01MW400A	03/22/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234E005	IR01MW400A	08/20/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237E005	IR01MW400A	09/09/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9628J359	IR01MW401A	07/08/96	0	A	<10 U	<5 U	<5 U	<5 U	<10 U	<25 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<10 U
9637J374	IR01MW401A	09/12/96	0	A	<10 U	<5 U	<5 U	<5 U	<10 U	<25 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<10 U
9646J386	IR01MW401A	11/14/96	0	A	<10 U	<5 U	<5 U	<5 U	<10 U	<25 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<10 U
0111P020	IR01MW401A	03/22/01	0	A	<1 U	<1 U	<1 U	<1 U	<1 U	<2 U	<1 U	<1 U	<1 U	<2 UJ7	<1 U	<1 UJ7	<1 U	<1 U
0228P006	IR01MW401A	07/09/02	0	A	<9.8 U	<9.8 U	<9.8 U	<9.8 U	<9.8 U	<9.8 U	<9.8 U	<9.8 U	<9.8 U	<49 U	<9.8 U	<9.8 U	<9.8 U	<9.8 U
0236E009Z	IR01MW401A	09/06/02	0	A	<9.6 U	NA	NA	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U
0236E010Z	IR01MW401A	09/06/02	0	A	<9.6 U	NA	NA	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U
9626J342	IR01MW402A	06/28/96	0	A	<100 U	<50 U	<50 U	<50 U	<100 U	<250 U	<100 U	<100 U	<100 U	<250 U	<100 U	<100 U	<100 U	<100 U
9636J351	IR01MW402A	09/03/96	0	A	<10 U	<5 U	<5 U	<5 U	<10 U	<25 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<10 U
9636J352	IR01MW402A	09/03/96	0	A	<100 U	<50 U	<50 U	<50 U	<100 U	<250 U	<100 U	<100 U	<100 U	<250 U	<100 U	<100 U	<100 U	<100 U
9646J388	IR01MW402A	11/14/96	0	A	<10 U	<5 U	<5 U	<5 U	<10 U	<25 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<10 U
0116P001	IR01MW402A	04/23/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0116P002	IR01MW402A	04/23/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229A003	IR01MW402A	07/15/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237E007	IR01MW402A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9113X078	IR02MW87A	03/26/91	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
9202A001	IR02MW87A	01/06/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
9235X710	IR02MW87A	08/24/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
9049J086	IR04MW09A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J088	IR04MW09A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X263	IR04MW09A	11/15/91	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
9207X526	IR04MW09A	02/13/92	0	A	<11 U	<11 U	<11 U	<11 U	<11 U	<53 U	<11 U	<11 U	<11 U	<53 U	<11 U	<11 U	<11 U	<11 U
9225X620	IR04MW09A	06/15/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
9049J097	IR04MW37A	12/05/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9147X282	IR04MW37A	11/21/91	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
9207X530	IR04MW37A	02/14/92	0	A	<13 U	<13 U	<13 U	<13 U	<13 U	<66 U	<13 U	<13 U	<13 U	<66 U	<13 U	<13 U	<13 U	<13 U
9207X531	IR04MW37A	02/14/92	0	A	<14 U	<14 U	<14 U	<14 U	<14 U	<68 U	<14 U	<14 U	<14 U	<68 U	<14 U	<14 U	<14 U	<14 U
9225X621	IR04MW37A	06/15/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
9225X622	IR04MW37A	06/15/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
0111P017	IR04MW37A	03/21/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,2,4-TRICHLOROBENZENE	1,2-DICHLOROBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE	2-CHLORONAPHTHALENE	2-CHLOROPHENOL
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0229P013	IR04MW37A	07/18/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G007	IR04MW37A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425G033	IR04MW37A	06/15/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438G043	IR04MW37A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438G044	IR04MW37A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449C037	IR04MW37A	12/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0511R053	IR04MW37A	03/17/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J092	IR04MW40A	12/04/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J093	IR04MW40A	12/04/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X261	IR04MW40A	11/15/91	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
9146X262	IR04MW40A	11/15/91	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 UJ3	<10 UJ3	<10 UJ3	<10 UJ3	<50 UJ3	<10 U	<10 U	<10 U	<10 UJ3
9148H927	IR04MW40A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9148H928	IR04MW40A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X495	IR04MW40A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9207X525	IR04MW40A	02/13/92	0	A	<11 U	<11 U	<11 U	<11 U	<11 U	<53 U	<11 U	<11 U	<11 U	<53 U	<11 U	<11 U	<11 U	<11 U
9225X631	IR04MW40A	06/17/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 UR2	<10 UR2	<10 UR2	<10 UR2	<50 UR2	<10 U	<10 U	<10 U	<10 UR2
9311J413	IR04MW40A	03/19/93	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0111P016	IR04MW40A	03/21/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229D007	IR04MW40A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238J003	IR04MW40A	09/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9134X185	IR12MW12A	08/27/91	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
9148H925	IR12MW12A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X490	IR12MW12A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X491	IR12MW12A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9209X544	IR12MW12A	02/24/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
9239X782	IR12MW12A	09/21/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<10 U
9239X783	IR12MW12A	09/21/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<10 U
9134X180	IR12MW13A	08/26/91	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 UR2	<10 UR2	<10 UR2	<10 UR2	<50 UR2	<10 U	<10 U	<10 U	<10 UR2
9209X545	IR12MW13A	02/24/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
9209X546	IR12MW13A	02/24/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
9239X787	IR12MW13A	09/22/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<10 U
9239X788	IR12MW13A	09/22/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<10 U
0111P018	IR12MW13A	03/21/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0226E020	IR12MW13A	06/27/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236E003Z	IR12MW13A	09/05/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425R003	IR12MW13A	06/17/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425R004	IR12MW13A	06/17/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,2,4-TRICHLOROBENZENE	1,2-DICHLOROBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE	2-CHLORONAPHTHALENE	2-CHLOROPHENOL
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0438T009	IR12MW13A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438T010	IR12MW13A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449P026	IR12MW13A	11/30/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510R031	IR12MW13A	03/10/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510R031DIL	IR12MW13A	03/10/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9134X181	IR12MW14A	08/26/91	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
9134X182	IR12MW14A	08/26/91	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
9148X302	IR12MW14A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X492	IR12MW14A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9209X552	IR12MW14A	02/25/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
9239X789	IR12MW14A	09/22/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<10 U
0110P012	IR12MW14A	03/13/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0226E022	IR12MW14A	06/28/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236G004	IR12MW14A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236G006	IR12MW14A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S047	IR12MW14A	06/18/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438G048	IR12MW14A	09/15/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449C036	IR12MW14A	12/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510G022	IR12MW14A	03/09/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9134X186	IR12MW15A	08/27/91	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
9209X553	IR12MW15A	02/25/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
9238X778	IR12MW15A	09/18/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<10 U
0232E003	IR12MW15A	08/06/02	0	A	<9.6 U	NA	NA	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U
0238A003	IR12MW15A	09/16/02	0	A	<9.6 U	NA	NA	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U
0238A004	IR12MW15A	09/16/02	0	A	<9.6 U	NA	NA	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<4.8 U	<9.6 U	<4.8 U	<9.6 U
9234X690	IR12MW17A	08/19/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
9234X691	IR12MW17A	08/19/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	5 J	<50 U	<10 U	<10 U	<10 U	<10 U
9239X795	IR12MW17A	09/24/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<25 UJ7	<10 U	<10 U	<10 U	<10 U
9612W186	IR12MW17A	03/22/96	0	A	<100 U	<50 U	<50 U	<50 U	<100 U	<250 U	<100 U	<100 U	<100 U	<250 U	<100 U	<100 U	<100 U	<100 U
0110T002	IR12MW17A	03/12/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P018	IR12MW17A	07/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P019	IR12MW17A	07/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238A002	IR12MW17A	09/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0424M013	IR12MW17A	06/10/04	0	A	<10 U	<10 U	<10 U	1.5 J	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
0437P031	IR12MW17A	09/10/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
0447C009	IR12MW17A	11/17/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
0509R005	IR12MW17A	03/02/05	0	A	<10 U	<10 U	<10 U	2.9 J	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,2,4-TRICHLOROBENZENE	1,2-DICHLOROBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE	2-CHLORONAPHTHALENE	2-CHLOROPHENOL
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9234X693	IR12MW19A	08/19/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
9239X800	IR12MW19A	09/25/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<25 UJ7	<10 U	<10 U	<10 U	<10 U
9239X801	IR12MW19A	09/25/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<25 UJ7	<10 U	<10 U	<10 U	<10 U
9613W191	IR12MW19A	03/25/96	0	A	<10 U	<5 U	<5 U	<5 U	<10 U	<25 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<10 U
0110P005	IR12MW19A	03/12/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230P017	IR12MW19A	07/26/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237S012	IR12MW19A	09/11/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X695	IR12MW21A	08/19/92	0	A	<75 U	<75 U	<75 U	<75 U	<75 U	<380 U	<75 U	<75 U	<75 U	<380 U	<75 U	<75 U	<75 U	<75 U
9239A459	IR12MW21A	09/23/92	0	A	<1000 U	<1000 U	<1000 U	<1000 U	<1000 U	<2500 U	<1000 U	<1000 U	<1000 U	<2500 UJ7	<1000 U	<1000 U	<1000 U	<1000 U
9614Z022	IR12MW21A	04/02/96	0	A	<100 U	<50 U	<50 U	<50 U	<100 U	<250 U	<100 U	<100 U	<100 U	<250 U	<100 U	<100 U	<100 U	<100 U
9618J076	IR12MW21A	05/02/96	0	A	<10 U	<5 U	<5 U	<5 U	<10 U	<25 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<10 U
0216F010	IR12MW21A	04/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9444X557	IR56MW39A	11/02/94	0	A	<10 U	<5 U	<5 U	<5 U	<10 U	<25 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<10 U
9444X558	IR56MW39A	11/02/94	0	A	<10 U	<5 U	<5 U	<5 U	<10 U	<25 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<10 U
9610W136	IR56MW39A	03/04/96	0	A	<10 U	<5 U	<5 U	<5 U	<10 U	<25 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<10 U
9620J120	IR56MW39A	05/15/96	0	A	<10 U	<5 U	<5 U	<5 U	<10 UJ7	<25 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<10 U
0110P029	IR56MW39A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0216F002	IR56MW39A	04/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230A014	IR56MW39A	07/25/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234E003	IR56MW39A	08/20/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237S008	IR56MW39A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425X005	IR56MW39A	06/16/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
0438B046	IR56MW39A	09/14/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
0448C021	IR56MW39A	11/23/04	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
0511G046	IR56MW39A	03/15/05	0	A	<10 UJ3	<10 UJ3	<10 UJ3	<10 UJ3	<10 UJ3	NA	<10 U	<10 U	<10 U	<50 U	<10 UJ3	<10 UJ3	<10 UJ3	<10 U
9547W195	IR72MW32A	11/21/95	0	A	<10 U	<5 U	<5 U	<5 U	<10 U	<25 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<10 U
9610J905	IR72MW32A	03/05/96	0	A	<10 U	<5 U	<5 U	<5 U	<10 U	<25 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<10 U
9620J119	IR72MW32A	05/15/96	0	A	<10 U	<5 U	<5 U	<5 U	<10 UJ7	<25 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<10 U
0110P027	IR72MW32A	03/16/01	0	A	<1 UJ3	<1 UJ3	<1 UJ3	<1 UJ3	<1 U	<2 U	<1 U	<1 U	<1 U	<2 UJ7	<1 U	<1 U	<1 U	<1 U
0110P028	IR72MW32A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P003	IR72MW32A	07/15/02	0	A	<9.7 U	NA	NA	NA	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<25 U	<4.9 U	<9.7 U	<4.9 U	<9.7 U
0238G004	IR72MW32A	09/18/02	0	A	<9.6 U	NA	NA	NA	<9.6 U	<9.6 UJ3	<9.6 UJ3	<9.6 UJ3	<9.6 UJ3	<24 UJ3	<4.8 U	<9.6 U	<4.8 U	<9.6 UJ3
9628J369	IR74MW01A	07/12/96	0	A	<10 U	<5 U	<5 U	<5 U	<10 U	<25 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<10 U
9636J357	IR74MW01A	09/04/96	0	A	<10 U	<5 U	<5 U	<5 U	<10 U	<25 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<10 U
9646J395	IR74MW01A	11/15/96	0	A	<10 U	<5 U	<5 U	<5 U	<10 U	<25 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<10 U
0425H028	IR74MW01A	06/16/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438G045	IR74MW01A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,2,4-TRICHLOROBENZENE	1,2-DICHLOROBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE	2-CHLORONAPHTHALENE	2-CHLOROPHENOL
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0448P012	IR74MW01A	11/22/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510T025	IR74MW01A	03/10/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9627J346	IR75MW05B	07/01/96	0	B	<10 U	<5 U	<5 U	<5 U	<10 U	<25 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<10 U
9627J347	IR75MW05B	07/01/96	0	B	<10 U	<5 U	<5 U	<5 U	<10 U	<25 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<10 U
9636J354	IR75MW05B	09/03/96	0	B	<10 U	<5 U	<5 U	<5 U	<10 U	<25 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<10 U
9646J393	IR75MW05B	11/15/96	0	B	<10 U	<5 U	<5 U	<5 U	<10 U	<25 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<10 U
0425H036	IR75MW05B	06/18/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
0425H037	IR75MW05B	06/18/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
0438G054	IR75MW05B	09/17/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
0450G053	IR75MW05B	12/06/04	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
0510T015	IR75MW05B	03/08/05	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
0510T015DIL	IR75MW05B	03/08/05	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9628J368	IR76MW13A	07/12/96	0	A	<10 U	<5 U	<5 U	<5 U	<10 U	<25 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<10 U
9636J356	IR76MW13A	09/04/96	0	A	<10 U	<5 U	<5 U	<5 U	<10 U	<25 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<10 U
9646J394	IR76MW13A	11/15/96	0	A	<10 U	<5 U	<5 U	<5 U	<10 U	<25 U	<10 U	<10 U	<10 U	<25 U	<10 U	<10 U	<10 U	<10 U
0425X007	IR76MW13A	06/17/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438T003	IR76MW13A	09/13/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449P033	IR76MW13A	12/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0509R003	IR76MW13A	03/02/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Analyses					98	91	91	91	98	85	98	98	98	98	98	98	98	98
A Aquifer					89	82	82	82	89	81	89	89	89	89	89	89	89	89
B Aquifer					9	9	9	9	9	4	9	9	9	9	9	9	9	9
Detections					0	0	0	2	0	0	0	0	1	0	0	0	0	0
A Aquifer					0	0	0	2	0	0	0	0	1	0	0	0	0	0
B Aquifer					0	0	0	0	0	0	0	0	0	0	0	0	0	0
Minimum Concentration								1.5					5					
A Aquifer								1.5					5					
B Aquifer																		
Maximum Concentration								2.9					5					
A Aquifer								2.9					5					
B Aquifer																		
Median					NA	NA	NA	75	NA	NA	NA	NA	1000	NA	NA	NA	NA	NA
A Aquifer					NA	NA	NA	75	NA	NA	NA	NA	1000	NA	NA	NA	NA	NA
B Aquifer					NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,2,4-TRICHLOROBENZENE	1,2-DICHLOROBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE	2-CHLORONAPHTHALENE	2-CHLOROPHENOL
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Standard Deviation					52	53	53	53	52	140	52	52	52	130	52	52	52	52
A Aquifer					54	56	56	56	54	143	54	54	54	136	54	54	54	54
B Aquifer					0	1.3	1.3	1.3	0	0	0	0	0	6.6	0	0	0	0
Mean					12	11	11	11	12	39	12	12	12	38	12	12	12	12
A Aquifer					13	12	12	12	13	40	13	13	13	40	13	13	13	13
B Aquifer					5	3.9	3.9	3.9	5	13	5	5	5	19	5	5	5	5
RI Evaluation Criteria - Aquifer A					25	14	64.5	5	61	11	485	3	110	75	59	59	0.75	1.8
RI Evaluation Criteria - Aquifer A Hits					0	0	0	0	0	0	0	0	0	0	0	0	0	0
A Aquifer					0	0	0	0	0	0	0	0	0	0	0	0	0	0
B Aquifer					0	0	0	0	0	0	0	0	0	0	0	0	0	0
RI Evaluation Criteria - Aquifer A ND Hits above Reg					6	6	2	55	6	71	1	92	1	6	6	6	94	92
A Aquifer					6	6	2	50	6	67	1	83	1	6	6	6	85	83
B Aquifer					0	0	0	5	0	4	0	9	0	0	0	0	9	9
RI Evaluation Criteria - Aquifer B					5	10	64.5	5	0.5	11	0.5	0.3	100	14	0.11	59	0.75	0.18
RI Evaluation Criteria - Aquifer B Hits					0	0	0	0	0	0	0	0	0	0	0	0	0	0
A Aquifer					0	0	0	0	0	0	0	0	0	0	0	0	0	0
B Aquifer					0	0	0	0	0	0	0	0	0	0	0	0	0	0
RI Evaluation Criteria - Aquifer B ND Hits above Reg					92	10	2	55	94	71	94	94	1	92	94	6	94	94
A Aquifer					83	10	2	50	85	67	85	85	1	83	85	6	85	85
B Aquifer					9	0	0	5	9	4	9	9	0	9	9	0	9	9
ESL-DW					25	10	64.5	5	0.5	11	0.5	0.3	100	14	0.1129			0.18
ESL-DW Hits					0	0	0	0	0	0	0	0	0	0	0			0
A Aquifer					0	0	0	0	0	0	0	0	0	0	0			0
B Aquifer					0	0	0	0	0	0	0	0	0	0	0			0
ESL-NDW					25	14	64.5	15	61	11	485	3	110	75	115			1.8
ESL-NDW Hits					0	0	0	0	0	0	0	0	0	0	0			0
A Aquifer					0	0	0	0	0	0	0	0	0	0	0			0
B Aquifer					0	0	0	0	0	0	0	0	0	0	0			0
Federal MCL					70	600		75										
Federal MCL Hits					0	0		0										
A Aquifer					0	0		0										
B Aquifer					0	0		0										

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,2,4-TRICHLOROBENZENE	1,2-DICHLOROBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE	2-CHLORONAPHTHALENE	2-CHLOROPHENOL
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
State MCL					5	600		5										
State MCL Hits					0	0		0										
A Aquifer					0	0		0										
B Aquifer					0	0		0										
GDGI BASEWIDE CRITERIA - AQUIFER A					70	129	129	5						485	59	59	0.75	
GDGI BASEWIDE CRITERIA - AQUIFER A Hits					0	0	0	0						0	0	0	0	
A Aquifer					0	0	0	0						0	0	0	0	
B Aquifer					0	0	0	0						0	0	0	0	
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK					70	129	129	5						485	59	59	0.75	
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK Hits					0	0	0	0						0	0	0	0	
A Aquifer					0	0	0	0						0	0	0	0	
B Aquifer					0	0	0	0						0	0	0	0	
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B					70	129	129	5						485	59	59	0.75	
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B Hits					0	0	0	0						0	0	0	0	
A Aquifer					0	0	0	0						0	0	0	0	
B Aquifer					0	0	0	0						0	0	0	0	
HGAL GROUNDWATER																		
HGAL GROUNDWATER Hits																		
A Aquifer																		
B Aquifer																		

Sample ID	Location ID	Sample Date	Depth	Aquifer	2-METHYLNAPHTHALENE	2-METHYLPHENOL	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL	4-NITROANILINE	4-NITROPHENOL
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9637J372	IR01MW400A	09/12/96	0	A	<10 U	<10 U	<25 U	<10 U	<10 U	<25 U	<25 U	<10 U	<10 U	<10 U	<10 U	4 J	<25 U	<25 U
9642J375	IR01MW400A	10/15/96	0	A	<10 U	<10 U	<25 U	<10 U	<10 U	<25 U	<25 U	<10 U	<10 U	<10 U	<10 U	5 J	<25 U	<25 U
9642J376	IR01MW400A	10/15/96	0	A	<10 U	<10 U	<25 U	<10 U	<10 U	<25 U	<25 U	<10 U	<10 U	<10 U	<10 U	5 J	<25 U	<25 U
9646J387	IR01MW400A	11/14/96	0	A	<10 U	<10 U	<25 U	<10 U	<10 U	<25 U	<25 U	<10 U	<10 U	<10 U	<10 U	17	<25 U	<25 UJ7
0111P021	IR01MW400A	03/22/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234E005	IR01MW400A	08/20/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237E005	IR01MW400A	09/09/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9628J359	IR01MW401A	07/08/96	0	A	<10 U	<10 U	<25 U	<10 U	<10 U	<25 U	<25 U	<10 U	<10 U	<10 U	<10 U	<10 U	<25 U	<25 U
9637J374	IR01MW401A	09/12/96	0	A	<10 U	<10 U	<25 U	<10 U	<10 U	<25 U	<25 U	<10 U	<10 U	<10 U	<10 U	<10 U	<25 U	<25 U
9646J386	IR01MW401A	11/14/96	0	A	<10 U	<10 U	<25 U	<10 U	<10 U	<25 U	<25 U	<10 U	<10 U	<10 U	<10 U	<10 U	<25 U	<25 UJ7
0111P020	IR01MW401A	03/22/01	0	A	<1 U	<1 U	<2 U	<1 U	<1 U	<2 UJ7	<2 UJ7	<1 U	<1 U	<1 UJ3	<1 U	<1 U	<2 UJ7	<2 UJ7
0228P006	IR01MW401A	07/09/02	0	A	<9.8 U	<9.8 U	<20 U	<20 U	<20 U	<20 U	<49 U	<9.8 U	<9.8 U	<9.8 U	<9.8 U	<9.8 U	<20 U	<20 U
0236E009Z	IR01MW401A	09/06/02	0	A	<4.8 U	<9.6 U	<24 U	<9.6 U	<24 U	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<24 U
0236E010Z	IR01MW401A	09/06/02	0	A	<4.8 U	<9.6 U	<24 U	<9.6 U	<24 U	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<24 U
9626J342	IR01MW402A	06/28/96	0	A	<100 U	<100 U	<250 U	<100 U	<100 U	<250 U	<250 U	<100 U	<100 U	<100 U	<100 U	<100 U	<250 U	<250 U
9636J351	IR01MW402A	09/03/96	0	A	<10 U	<10 U	<25 U	<10 U	<10 U	<25 U	<25 U	<10 U	<10 U	<10 U	<10 U	<10 U	<25 U	<25 U
9636J352	IR01MW402A	09/03/96	0	A	<100 U	<100 U	<250 U	<100 U	<100 U	<250 U	<250 U	<100 U	<100 U	<100 U	<100 U	<100 U	<250 U	<250 U
9646J388	IR01MW402A	11/14/96	0	A	<10 U	<10 U	<25 U	<10 U	<10 U	<25 U	<25 U	<10 U	<10 U	<10 U	<10 U	<10 U	<25 U	<25 U
0116P001	IR01MW402A	04/23/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0116P002	IR01MW402A	04/23/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229A003	IR01MW402A	07/15/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237E007	IR01MW402A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9113X078	IR02MW87A	03/26/91	0	A	<10 U	<10 U	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U
9202A001	IR02MW87A	01/06/92	0	A	<10 U	<10 U	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U
9235X710	IR02MW87A	08/24/92	0	A	<10 U	<10 U	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U
9049J086	IR04MW09A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J088	IR04MW09A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X263	IR04MW09A	11/15/91	0	A	<10 U	<10 U	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U
9207X526	IR04MW09A	02/13/92	0	A	<11 U	<11 U	<53 U	<11 U	<21 U	<53 U	<53 U	<11 U	<11 U	<11 U	<11 U	<11 U	<53 U	<53 U
9225X620	IR04MW09A	06/15/92	0	A	<10 U	<10 U	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U
9049J097	IR04MW37A	12/05/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9147X282	IR04MW37A	11/21/91	0	A	<10 U	<10 U	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U
9207X530	IR04MW37A	02/14/92	0	A	<13 U	<13 U	<66 U	<13 U	<26 U	<66 U	<66 U	<13 U	<13 U	<13 U	<13 U	<13 U	<66 U	<66 U
9207X531	IR04MW37A	02/14/92	0	A	<14 U	<14 U	<68 U	<14 U	<27 U	<68 U	<68 U	<14 U	<14 U	<14 U	<14 U	<14 U	<68 U	<68 U
9225X621	IR04MW37A	06/15/92	0	A	<10 U	<10 U	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U
9225X622	IR04MW37A	06/15/92	0	A	<10 U	<10 U	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U
0111P017	IR04MW37A	03/21/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	2-METHYLNAPHTHALENE	2-METHYLPHENOL	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL	4-NITROANILINE	4-NITROPHENOL
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0229P013	IR04MW37A	07/18/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G007	IR04MW37A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425G033	IR04MW37A	06/15/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438G043	IR04MW37A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438G044	IR04MW37A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449C037	IR04MW37A	12/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0511R053	IR04MW37A	03/17/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J092	IR04MW40A	12/04/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J093	IR04MW40A	12/04/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X261	IR04MW40A	11/15/91	0	A	<10 U	<10 U	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U
9146X262	IR04MW40A	11/15/91	0	A	<10 U	<10 UJ3	<50 UJ3	<10 U	<20 U	<50 U	<50 UJ3	<10 U	<10 UJ3	<10 U	<10 U	<10 UJ3	<50 U	<50 UJ3
9148H927	IR04MW40A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9148H928	IR04MW40A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X495	IR04MW40A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9207X525	IR04MW40A	02/13/92	0	A	<11 U	<11 U	<53 U	<11 U	<21 U	<53 U	<53 U	<11 U	<11 U	<11 U	<11 U	<11 U	<53 U	<53 U
9225X631	IR04MW40A	06/17/92	0	A	<10 U	<10 UR2	<50 UR2	<10 U	<20 U	<50 U	<50 UR2	<10 U	<10 UR2	<10 U	<10 U	<10 UR2	<50 U	<50 UR2
9311J413	IR04MW40A	03/19/93	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0111P016	IR04MW40A	03/21/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229D007	IR04MW40A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238J003	IR04MW40A	09/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9134X185	IR12MW12A	08/27/91	0	A	<10 U	<10 U	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U
9148H925	IR12MW12A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X490	IR12MW12A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X491	IR12MW12A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9209X544	IR12MW12A	02/24/92	0	A	<10 U	<10 U	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U
9239X782	IR12MW12A	09/21/92	0	A	<10 U	<10 U	<25 U	<10 U	<10 U	<25 U	<25 U	<10 UJ7	<10 U	<10 U	<10 U	<10 U	<25 U	<25 UJ7
9239X783	IR12MW12A	09/21/92	0	A	<10 U	<10 U	<25 U	<10 U	<10 U	<25 U	<25 U	<10 UJ7	<10 U	<10 U	<10 U	<10 U	<25 U	<25 UJ7
9134X180	IR12MW13A	08/26/91	0	A	<10 U	<10 UR2	<50 UR2	<10 U	<20 U	<50 U	<50 UR2	<10 U	<10 UR2	<10 U	<10 U	<10 UR2	<50 U	<50 UR2
9209X545	IR12MW13A	02/24/92	0	A	<10 U	<10 U	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U
9209X546	IR12MW13A	02/24/92	0	A	<10 U	<10 U	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U
9239X787	IR12MW13A	09/22/92	0	A	<10 U	<10 U	<25 U	<10 U	<10 U	<25 U	<25 U	<10 UJ7	<10 U	<10 U	<10 U	<10 U	<25 U	<25 UJ7
9239X788	IR12MW13A	09/22/92	0	A	<10 U	<10 U	<25 U	<10 U	<10 U	<25 U	<25 U	<10 UJ7	<10 U	<10 U	<10 U	<10 U	<25 U	<25 UJ7
0111P018	IR12MW13A	03/21/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0226E020	IR12MW13A	06/27/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236E003Z	IR12MW13A	09/05/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425R003	IR12MW13A	06/17/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425R004	IR12MW13A	06/17/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	2-METHYLNAPHTHALENE	2-METHYLPHENOL	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL	4-NITROANILINE	4-NITROPHENOL
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0438T009	IR12MW13A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438T010	IR12MW13A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449P026	IR12MW13A	11/30/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510R031	IR12MW13A	03/10/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510R031DIL	IR12MW13A	03/10/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9134X181	IR12MW14A	08/26/91	0	A	<10 U	<10 U	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U
9134X182	IR12MW14A	08/26/91	0	A	<10 U	<10 U	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U
9148X302	IR12MW14A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X492	IR12MW14A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9209X552	IR12MW14A	02/25/92	0	A	<10 U	<10 U	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U
9239X789	IR12MW14A	09/22/92	0	A	<10 U	<10 U	<25 U	<10 U	<10 U	<25 U	<25 U	<10 UJ7	<10 U	<10 U	<10 U	<10 U	<25 U	<25 UJ7
0110P012	IR12MW14A	03/13/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0226E022	IR12MW14A	06/28/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236G004	IR12MW14A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236G006	IR12MW14A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S047	IR12MW14A	06/18/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438G048	IR12MW14A	09/15/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449C036	IR12MW14A	12/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510G022	IR12MW14A	03/09/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9134X186	IR12MW15A	08/27/91	0	A	<10 U	<10 U	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U
9209X553	IR12MW15A	02/25/92	0	A	<10 U	<10 U	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U
9238X778	IR12MW15A	09/18/92	0	A	<10 U	<10 U	<25 U	<10 U	<10 U	<25 U	<25 U	<10 UJ7	<10 U	<10 U	<10 U	<10 U	<25 U	<25 UJ7
0232E003	IR12MW15A	08/06/02	0	A	<4.8 U	<9.6 U	<24 U	<9.6 U	<24 U	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<24 U
0238A003	IR12MW15A	09/16/02	0	A	<4.8 U	<9.6 U	<24 U	<9.6 U	<24 UJ3	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<24 U
0238A004	IR12MW15A	09/16/02	0	A	<4.8 U	<9.6 U	<24 U	<9.6 U	<24 UJ3	<24 U	<24 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<24 U	<24 U
9234X690	IR12MW17A	08/19/92	0	A	<10 U	<10 U	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U
9234X691	IR12MW17A	08/19/92	0	A	<10 U	<10 U	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U
9239X795	IR12MW17A	09/24/92	0	A	<10 U	<10 U	<25 UJ7	<10 U	<10 U	<25 U	<25 U	<10 U	<10 U	<10 U	<10 U	4 J	<25 U	<25 UJ7
9612W186	IR12MW17A	03/22/96	0	A	<100 U	<100 U	<250 U	<100 U	<100 UJ7	<250 U	<250 U	<100 U	<100 U	<100 U	<100 U	<100 U	<250 U	<250 U
0110T002	IR12MW17A	03/12/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P018	IR12MW17A	07/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P019	IR12MW17A	07/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238A002	IR12MW17A	09/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0424M013	IR12MW17A	06/10/04	0	A	<10 U	<10 U	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U
0437P031	IR12MW17A	09/10/04	0	A	<10 U	<10 U	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U
0447C009	IR12MW17A	11/17/04	0	A	<10 U	<10 U	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U
0509R005	IR12MW17A	03/02/05	0	A	2.7 J	<10 U	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	2-METHYLNAPHTHALENE	2-METHYLPHENOL	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL	4-NITROANILINE	4-NITROPHENOL
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9234X693	IR12MW19A	08/19/92	0	A	<10 U	<10 U	<50 U	<10 U	<20 U	<50 U	<50 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<50 U
9239X800	IR12MW19A	09/25/92	0	A	<10 U	<10 U	<25 UJ7	<10 U	<10 U	<25 U	<25 U	<10 U	<10 U	<10 U	<10 U	<10 U	<25 U	<25 UJ7
9239X801	IR12MW19A	09/25/92	0	A	<10 U	<10 U	<25 UJ7	<10 U	<10 U	<25 U	<25 U	<10 U	<10 U	<10 U	<10 U	<10 U	<25 U	<25 UJ7
9613W191	IR12MW19A	03/25/96	0	A	<10 U	<10 U	<25 U	<10 U	<10 U	<25 U	<25 U	<10 U	<10 U	<10 U	<10 U	<10 U	<25 U	<25 U
0110P005	IR12MW19A	03/12/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230P017	IR12MW19A	07/26/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237S012	IR12MW19A	09/11/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X695	IR12MW21A	08/19/92	0	A	140	<75 U	<380 U	<75 U	<150 U	<380 U	<380 U	<75 U	<75 U	<75 U	<75 U	<75 U	<380 U	<380 U
9239A459	IR12MW21A	09/23/92	0	A	150 J	<1000 U	<2500 UJ7	<1000 U	<1000 U	<2500 U	<2500 U	<1000 U	<1000 U	<1000 U	<1000 U	<1000 U	<2500 U	<2500 UJ7
9614Z022	IR12MW21A	04/02/96	0	A	<100 U	<100 U	<250 U	<100 U	<100 U	<250 U	<250 U	<100 U	<100 U	<100 U	<100 U	<100 U	<250 U	<250 UJ7
9618J076	IR12MW21A	05/02/96	0	A	13	<10 U	<25 U	<10 U	<10 U	<25 U	<25 U	<10 U	<10 U	<10 U	<10 U	<10 U	<25 U	<25 U
0216F010	IR12MW21A	04/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9444X557	IR56MW39A	11/02/94	0	A	15	<10 U	<25 U	<10 U	<10 UJ0	<25 U	<25 U	<10 U	<10 U	<10 U	<10 U	<10 U	<25 U	<25 U
9444X558	IR56MW39A	11/02/94	0	A	15	<10 U	<25 U	<10 U	<10 UJ0	<25 U	<25 U	<10 U	<10 U	<10 U	<10 U	<10 U	<25 U	<25 U
9610W136	IR56MW39A	03/04/96	0	A	<10	<10 U	<25 U	<10 U	<10 UJ7	<25 U	<25 U	<10 U	<10 U	<10 U	<10 U	<10 U	<25 U	<25 UJ7
9620J120	IR56MW39A	05/15/96	0	A	<10 U	<10 U	<25 U	<10 U	<10 U	<25 U	<25 U	<10 U	<10 U	<10 U	<10 U	<10 U	<25 U	<25 U
0110P029	IR56MW39A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0216F002	IR56MW39A	04/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230A014	IR56MW39A	07/25/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234E003	IR56MW39A	08/20/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237S008	IR56MW39A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425X005	IR56MW39A	06/16/04	0	A	<10 U	<10 U	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U
0438B046	IR56MW39A	09/14/04	0	A	<10 U	<10 U	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U
0448C021	IR56MW39A	11/23/04	0	A	<10 U	<10 U	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U
0511G046	IR56MW39A	03/15/05	0	A	<10 UJ3	<10 U	NA	<10 U	<20 UJ3	NA	<50 U	<10 UJ3	<20 U	NA	<10 U	<10 U	NA	<50 U
9547W195	IR72MW32A	11/21/95	0	A	<10 U	<10 U	<25 U	<10 U	<10 U	<25 U	<25 U	<10 U	<10 U	<10 U	<10 U	<10 U	<25 U	<25 U
9610J905	IR72MW32A	03/05/96	0	A	<10 U	<10 U	<25 U	<10 U	<10 UJ7	<25 U	<25 U	<10 U	<10 U	<10 U	<10 U	<10 U	<25 U	<25 UJ7
9620J119	IR72MW32A	05/15/96	0	A	<10 U	<10 U	<25 U	<10 U	<10 U	<25 U	<25 U	<10 U	<10 U	<10 U	<10 U	<10 U	<25 U	<25 U
0110P027	IR72MW32A	03/16/01	0	A	<1 UJ7	<1 U	<2 U	<1 U	<1 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U	<1 U	<2 U	<2 UJ7
0110P028	IR72MW32A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P003	IR72MW32A	07/15/02	0	A	<4.9 U	<9.7 U	<25 U	<9.7 U	<25 U	<25 U	<25 U	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<25 U	<25 U
0238G004	IR72MW32A	09/18/02	0	A	<4.8 U	<9.6 UJ3	<24 U	<9.6 UJ3	<24 U	<24 U	<24 UJ3	<9.6 U	<9.6 UJ3	<9.6 U	<9.6 U	<9.6 UJ3	<24 U	<24 UJ3
9628J369	IR74MW01A	07/12/96	0	A	<10 U	<10 U	<25 U	<10 U	<10 U	<25 U	<25 U	<10 U	<10 U	<10 U	<10 U	<10 U	<25 U	<25 U
9636J357	IR74MW01A	09/04/96	0	A	<10 U	<10 U	<25 U	<10 U	<10 U	<25 U	<25 U	<10 U	<10 U	<10 U	<10 U	<10 U	<25 U	<25 U
9646J395	IR74MW01A	11/15/96	0	A	<10 U	<10 U	<25 U	<10 U	<10 U	<25 U	<25 U	<10 U	<10 U	<10 U	<10 U	<10 U	<25 U	<25 U
0425H028	IR74MW01A	06/16/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438G045	IR74MW01A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	2-METHYLNAPHTHALENE	2-METHYLPHENOL	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL	4-NITROANILINE	4-NITROPHENOL
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0448P012	IR74MW01A	11/22/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510T025	IR74MW01A	03/10/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9627J346	IR75MW05B	07/01/96	0	B	<10 U	<10 U	<25 U	<10 U	<10 U	<25 U	<25 U	<10 U	<10 U	<10 U	<10 U	<10 U	<25 U	<25 U
9627J347	IR75MW05B	07/01/96	0	B	<10 U	<10 U	<25 U	<10 U	<10 U	<25 U	<25 U	<10 U	<10 U	<10 U	<10 U	<10 U	<25 U	<25 U
9636J354	IR75MW05B	09/03/96	0	B	<10 U	<10 U	<25 U	<10 U	<10 U	<25 U	<25 U	<10 U	<10 U	<10 U	<10 U	<10 U	<25 U	<25 U
9646J393	IR75MW05B	11/15/96	0	B	<10 U	<10 U	<25 U	<10 U	<10 U	<25 U	<25 U	<10 U	<10 U	<10 U	<10 U	<10 U	<25 U	<25 U
0425H036	IR75MW05B	06/18/04	0	B	<10 U	<10 U	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 UJ7
0425H037	IR75MW05B	06/18/04	0	B	<10 U	<10 U	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 UJ7
0438G054	IR75MW05B	09/17/04	0	B	<10 U	<10 U	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U
0450G053	IR75MW05B	12/06/04	0	B	<10 U	<10 U	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U
0510T015	IR75MW05B	03/08/05	0	B	<10 U	<10 U	NA	<10 U	<20 U	NA	<50 U	<10 U	<20 U	NA	<10 U	<10 U	NA	<50 U
0510T015DIL	IR75MW05B	03/08/05	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9628J368	IR76MW13A	07/12/96	0	A	<10 U	<10 U	<25 U	<10 U	<10 U	<25 U	<25 U	<10 U	<10 U	<10 U	<10 U	<10 U	<25 U	<25 U
9636J356	IR76MW13A	09/04/96	0	A	<10 U	<10 U	<25 U	<10 U	<10 U	<25 U	<25 U	<10 U	<10 U	<10 U	<10 U	<10 U	<25 U	<25 U
9646J394	IR76MW13A	11/15/96	0	A	<10 U	<10 U	<25 U	<10 U	<10 U	<25 U	<25 U	<10 U	<10 U	<10 U	<10 U	<10 U	<25 U	<25 U
0425X007	IR76MW13A	06/17/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438T003	IR76MW13A	09/13/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449P033	IR76MW13A	12/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0509R003	IR76MW13A	03/02/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Analyses					98	98	85	98	98	85	98	98	98	85	98	98	85	98
A Aquifer					89	89	81	89	89	81	89	89	89	81	89	89	81	89
B Aquifer					9	9	4	9	9	4	9	9	9	4	9	9	4	9
Detections					6	0	0	0	0	0	0	0	0	0	0	5	0	0
A Aquifer					6	0	0	0	0	0	0	0	0	0	0	5	0	0
B Aquifer					0	0	0	0	0	0	0	0	0	0	0	0	0	0
Minimum Concentration					2.7											4		
A Aquifer					2.7											4		
B Aquifer																		
Maximum Concentration					150											17		
A Aquifer					150											17		
B Aquifer																		
Median					100	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	100	NA	NA
A Aquifer					100	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	100	NA	NA
B Aquifer					NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	2-METHYLNAPHTHALENE	2-METHYLPHENOL	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL	4-NITROANILINE	4-NITROPHENOL
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Standard Deviation					22	52	140	52	52	140	130	52	52	56	52	52	140	130
A Aquifer					23	54	143	54	54	143	136	54	54	57	54	54	143	136
B Aquifer					0	0	0	0	2.6	0	6.6	0	2.6	0	0	0	0	6.6
Mean					9.9	12	40	13	16	40	38	12	13	14	12	13	40	38
A Aquifer					10	13	41	13	17	41	40	13	14	14	13	13	41	40
B Aquifer					5	5	12.5	5	7.8	12.5	19	5	7.8	5	5	5	13	19
RI Evaluation Criteria - Aquifer A					2.1			485	250		485			5				485
RI Evaluation Criteria - Aquifer A Hits					6			0	0		0			0				0
A Aquifer					6			0	0		0			0				0
B Aquifer					0			0	0		0			0				0
RI Evaluation Criteria - Aquifer A ND Hits above Reg					86			1	1		1			79				1
A Aquifer					77			1	1		1			75				1
B Aquifer					9			0	0		0			4				0
RI Evaluation Criteria - Aquifer B					2.1			485	0.029		485			5				485
RI Evaluation Criteria - Aquifer B Hits					6			0	0		0			0				0
A Aquifer					6			0	0		0			0				0
B Aquifer					0			0	0		0			0				0
RI Evaluation Criteria - Aquifer B ND Hits above Reg					86			1	94		1			79				1
A Aquifer					77			1	85		1			75				1
B Aquifer					9			0	9		0			4				0
ESL-DW					2.1				0.02917					5				
ESL-DW Hits					6				0					0				
A Aquifer					6				0					0				
B Aquifer					0				0					0				
ESL-NDW					2.1				250					5				
ESL-NDW Hits					6				0					0				
A Aquifer					6				0					0				
B Aquifer					0				0					0				
Federal MCL																		
Federal MCL Hits																		
A Aquifer																		
B Aquifer																		

Sample ID	Location ID	Sample Date	Depth	Aquifer	2-METHYLNAPHTHALENE	2-METHYLPHENOL	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL	4-NITROANILINE	4-NITROPHENOL
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
State MCL																		
State MCL Hits																		
A Aquifer																		
B Aquifer																		
GDGI BASEWIDE CRITERIA - AQUIFER A					30			485			485							485
GDGI BASEWIDE CRITERIA - AQUIFER A Hits					2			0			0							0
A Aquifer					2			0			0							0
B Aquifer					0			0			0							0
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK					30			485			485							485
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK Hits					2			0			0							0
A Aquifer					2			0			0							0
B Aquifer					0			0			0							0
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B					30			485			485							485
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B Hits					2			0			0							0
A Aquifer					2			0			0							0
B Aquifer					0			0			0							0
HGAL GROUNDWATER																		
HGAL GROUNDWATER Hits																		
A Aquifer																		
B Aquifer																		

Sample ID	Location ID	Sample Date	Depth	Aquifer	ACENAPHTHENE	ACENAPHTHYLENE	ANTHRACENE	AZOBENZENE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID	BENZYL ALCOHOL	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER	BIS(2-ETHYLHEXYL)PHTHALATE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9637J372	IR01MW400A	09/12/96	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	NA	NA	<10 U	<10 U	<4 U
9642J375	IR01MW400A	10/15/96	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	NA	NA	<10 U	<10 U	<4 U
9642J376	IR01MW400A	10/15/96	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	NA	NA	<10 U	<10 U	<4 U
9646J387	IR01MW400A	11/14/96	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	NA	NA	<10 U	<10 U	<4 U
0111P021	IR01MW400A	03/22/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234E005	IR01MW400A	08/20/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237E005	IR01MW400A	09/09/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9628J359	IR01MW401A	07/08/96	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	NA	NA	<10 U	<10 U	<4 U
9637J374	IR01MW401A	09/12/96	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	NA	NA	<10 U	<10 U	<4 U
9646J386	IR01MW401A	11/14/96	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	NA	NA	<10 U	<10 U	<4 U
0111P020	IR01MW401A	03/22/01	0	A	<1 U	<1 U	<1 U	NA	<1 U	<1 U	<1 U	<1 U	<1 U	NA	NA	<1 U	<1 U	<1 U4
0228P006	IR01MW401A	07/09/02	0	A	<9.8 U	<9.8 U	<9.8 U	<9.8 U	<9.8 U	<9.8 UJ0	<9.8 UJ0	<9.8 UJ0	<9.8 UJ0	<49 UJ7	<9.8 U	<9.8 U	<9.8 U	<9.8 U
0236E009Z	IR01MW401A	09/06/02	0	A	<9.6 U	<9.6 U	<9.6 U	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<48 UJ3	NA	<9.6 U	<9.6 U	<4.8 U
0236E010Z	IR01MW401A	09/06/02	0	A	<9.6 U	<9.6 U	<9.6 U	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<48 UJ3	NA	<9.6 U	<9.6 U	<4.8 U
9626J342	IR01MW402A	06/28/96	0	A	<100 U	<100 U	<100 U	NA	<100 U	<100 U	<100 U	<100 U	<100 U	NA	NA	<100 U	<100 U	<40 U
9636J351	IR01MW402A	09/03/96	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 UJ0	<10 UJ0	<10 UJ0	<10 UJ0	NA	NA	<10 U	<10 U	<4 U
9636J352	IR01MW402A	09/03/96	0	A	<100 U	<100 U	<100 U	NA	<100 U	<100 U	<100 U	<100 U	<100 U	NA	NA	<100 U	<100 U	<40 U
9646J388	IR01MW402A	11/14/96	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	NA	NA	<10 U	<10 U	<4 U
0116P001	IR01MW402A	04/23/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0116P002	IR01MW402A	04/23/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229A003	IR01MW402A	07/15/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237E007	IR01MW402A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9113X078	IR02MW87A	03/26/91	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
9202A001	IR02MW87A	01/06/92	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U4
9235X710	IR02MW87A	08/24/92	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
9049J086	IR04MW09A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J088	IR04MW09A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X263	IR04MW09A	11/15/91	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
9207X526	IR04MW09A	02/13/92	0	A	<11 U	<11 U	<11 U	NA	<11 U	<11 U	<11 U	<11 U	<11 U	<53 U	<11 U	<11 U	<11 U	<11 U
9225X620	IR04MW09A	06/15/92	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U4
9049J097	IR04MW37A	12/05/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9147X282	IR04MW37A	11/21/91	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
9207X530	IR04MW37A	02/14/92	0	A	<13 U	<13 U	<13 U	NA	<13 U	<13 U	<13 U	<13 U	<13 U	<66 U	<13 U	<13 U	<13 U	<13 U
9207X531	IR04MW37A	02/14/92	0	A	<14 U	<14 U	<14 U	NA	<14 U	<14 U	<14 U	<14 U	<14 U	<68 U	<14 U	<14 U	<14 U	<14 U
9225X621	IR04MW37A	06/15/92	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U4
9225X622	IR04MW37A	06/15/92	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
0111P017	IR04MW37A	03/21/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	ACENAPHTHENE	ACENAPHTHYLENE	ANTHRACENE	AZOBENZENE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID	BENZYL ALCOHOL	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER	BIS(2-ETHYLHEXYL)PHTHALATE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0229P013	IR04MW37A	07/18/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G007	IR04MW37A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425G033	IR04MW37A	06/15/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438G043	IR04MW37A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438G044	IR04MW37A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449C037	IR04MW37A	12/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0511R053	IR04MW37A	03/17/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J092	IR04MW40A	12/04/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J093	IR04MW40A	12/04/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X261	IR04MW40A	11/15/91	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
9146X262	IR04MW40A	11/15/91	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
9148H927	IR04MW40A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9148H928	IR04MW40A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X495	IR04MW40A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9207X525	IR04MW40A	02/13/92	0	A	<11 U	<11 U	<11 U	NA	<11 U	<11 U	<11 U	<11 U	<11 U	<53 U	<11 U	<11 U	<11 U	<11 U
9225X631	IR04MW40A	06/17/92	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U4
9311J413	IR04MW40A	03/19/93	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0111P016	IR04MW40A	03/21/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229D007	IR04MW40A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238J003	IR04MW40A	09/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9134X185	IR12MW12A	08/27/91	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
9148H925	IR12MW12A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X490	IR12MW12A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X491	IR12MW12A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9209X544	IR12MW12A	02/24/92	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
9239X782	IR12MW12A	09/21/92	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	NA	NA	<10 U	<10 U	<10 U
9239X783	IR12MW12A	09/21/92	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	NA	NA	<10 U	<10 U	<10 U
9134X180	IR12MW13A	08/26/91	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
9209X545	IR12MW13A	02/24/92	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
9209X546	IR12MW13A	02/24/92	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
9239X787	IR12MW13A	09/22/92	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	NA	NA	<10 U	<10 U	<10 U
9239X788	IR12MW13A	09/22/92	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	NA	NA	<10 U	<10 U	<10 U
0111P018	IR12MW13A	03/21/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0226E020	IR12MW13A	06/27/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236E003Z	IR12MW13A	09/05/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425R003	IR12MW13A	06/17/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425R004	IR12MW13A	06/17/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	ACENAPHTHENE	ACENAPHTHYLENE	ANTHRACENE	AZOBENZENE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID	BENZYL ALCOHOL	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER	BIS(2-ETHYLHEXYL)PHTHALATE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0438T009	IR12MW13A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438T010	IR12MW13A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449P026	IR12MW13A	11/30/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510R031	IR12MW13A	03/10/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510R031DIL	IR12MW13A	03/10/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9134X181	IR12MW14A	08/26/91	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
9134X182	IR12MW14A	08/26/91	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
9148X302	IR12MW14A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X492	IR12MW14A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9209X552	IR12MW14A	02/25/92	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
9239X789	IR12MW14A	09/22/92	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	NA	NA	<10 U	<10 U	<20 U4
0110P012	IR12MW14A	03/13/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0226E022	IR12MW14A	06/28/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236G004	IR12MW14A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236G006	IR12MW14A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S047	IR12MW14A	06/18/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438G048	IR12MW14A	09/15/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449C036	IR12MW14A	12/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510G022	IR12MW14A	03/09/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9134X186	IR12MW15A	08/27/91	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
9209X553	IR12MW15A	02/25/92	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
9238X778	IR12MW15A	09/18/92	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	NA	NA	<10 U	<10 U	<10 U
0232E003	IR12MW15A	08/06/02	0	A	<9.6 U	<9.6 U	<9.6 U	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<48 U	NA	<9.6 U	<9.6 U	<4.8 U
0238A003	IR12MW15A	09/16/02	0	A	<9.6 U	<9.6 U	<9.6 U	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<48 U	NA	<9.6 U	<9.6 U	<4.8 U
0238A004	IR12MW15A	09/16/02	0	A	0.3 J	<9.6 U	<9.6 U	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<48 U	NA	<9.6 U	<9.6 U	<4.8 U
9234X690	IR12MW17A	08/19/92	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<2 U4J7
9234X691	IR12MW17A	08/19/92	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<3 U4J7
9239X795	IR12MW17A	09/24/92	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 UJ7	<10 U	NA	NA	<10 U	<10 U	<10 U
9612W186	IR12MW17A	03/22/96	0	A	<100 U	<100 U	<100 U	NA	<100 U	<100 U	<100 U	<100 U	<100 U	NA	NA	<100 U	<100 U	<40 U
0110T002	IR12MW17A	03/12/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P018	IR12MW17A	07/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P019	IR12MW17A	07/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238A002	IR12MW17A	09/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0424M013	IR12MW17A	06/10/04	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U
0437P031	IR12MW17A	09/10/04	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U
0447C009	IR12MW17A	11/17/04	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U
0509R005	IR12MW17A	03/02/05	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	ACENAPHTHENE	ACENAPHTHYLENE	ANTHRACENE	AZOBENZENE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID	BENZYL ALCOHOL	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER	BIS(2-ETHYLHEXYL)PHTHALATE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9234X693	IR12MW19A	08/19/92	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U	<10 U	<10 U
9239X800	IR12MW19A	09/25/92	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 UJ7	<10 U	NA	NA	<10 U	<10 U	<10 U
9239X801	IR12MW19A	09/25/92	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 UJ7	<10 U	NA	NA	<10 U	<10 U	<10 U
9613W191	IR12MW19A	03/25/96	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	NA	NA	<10 U	<10 U	<4 U4
0110P005	IR12MW19A	03/12/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230P017	IR12MW19A	07/26/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237S012	IR12MW19A	09/11/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X695	IR12MW21A	08/19/92	0	A	28 J	<75 U	21 J	NA	<75 U	<75 U	<75 U	<75 U	<75 U	<380 U	<75 U	<75 U	<75 U	<56 U4
9239A459	IR12MW21A	09/23/92	0	A	<1000 U	<1000 U	<1000 U	NA	<1000 U	<1000 UJ7	<1000 U	<1000 UJ7	<1000 U	NA	NA	<1000 U	<1000 U	<1000 U
9614Z022	IR12MW21A	04/02/96	0	A	<100 U	<100 U	<100 U	NA	<100 U	<100 U	<100 U	<100 U	<100 U	NA	NA	<100 U	<100 U	<40 U4J7
9618J076	IR12MW21A	05/02/96	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	NA	NA	<10 U	<10 U	<4 U
0216F010	IR12MW21A	04/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9444X557	IR56MW39A	11/02/94	0	A	<10 U	<10 U	<10 U	NA	<10 UJ0	<10 UJ0	<10 UJ0	<10 UJ0	<10 UJ0	NA	NA	<10 U	<10 U	<4 UJ0
9444X558	IR56MW39A	11/02/94	0	A	<10 U	<10 U	<10 U	NA	<10 UJ0	<10 UJ0	<10 UJ0	<10 UJ0	<10 UJ0	NA	NA	<10 U	<10 U	<2 U1J0
9610W136	IR56MW39A	03/04/96	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	NA	NA	<10 U	<10 U	<7 U4
9620J120	IR56MW39A	05/15/96	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	NA	NA	<10 U	<10 U	<4 U
0110P029	IR56MW39A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0216F002	IR56MW39A	04/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230A014	IR56MW39A	07/25/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234E003	IR56MW39A	08/20/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237S008	IR56MW39A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425X005	IR56MW39A	06/16/04	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U
0438B046	IR56MW39A	09/14/04	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U
0448C021	IR56MW39A	11/23/04	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U
0511G046	IR56MW39A	03/15/05	0	A	<10 UJ3	<10 UJ3	<10 UJ3	NA	<10 UJ3	<10 UJ3	<10 UJ3	<10 UJ3	<10 UJ3	<50 U	<20 UJ3	<10 UJ3	<10 UJ3	<5 UJ3
9547W195	IR72MW32A	11/21/95	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	NA	NA	<10 U	<10 U	<4 U
9610J905	IR72MW32A	03/05/96	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	NA	NA	<10 U	<10 U	<4 U
9620J119	IR72MW32A	05/15/96	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	NA	NA	<10 U	<10 U	<4 U
0110P027	IR72MW32A	03/16/01	0	A	<1 U	<1 U	<1 U	NA	<1 U	<1 U	<1 U	<1 U	<1 U	NA	NA	<1 U	<1 U	<1 U
0110P028	IR72MW32A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P003	IR72MW32A	07/15/02	0	A	<9.7 U	<9.7 U	<9.7 U	NA	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<49 UJ3	NA	<9.7 U	<9.7 U	<4.9 U
0238G004	IR72MW32A	09/18/02	0	A	<9.6 U	<9.6 U	<9.6 U	NA	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<48 U	NA	<9.6 U	<9.6 U	<4.8 U1
9628J369	IR74MW01A	07/12/96	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	NA	NA	<10 U	<10 U	<4 U
9636J357	IR74MW01A	09/04/96	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	NA	NA	<10 U	<10 U	<4 U
9646J395	IR74MW01A	11/15/96	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	NA	NA	<10 U	<10 U	<4 U
0425H028	IR74MW01A	06/16/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438G045	IR74MW01A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	ACENAPHTHENE	ACENAPHTHYLENE	ANTHRACENE	AZOBENZENE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID	BENZYL ALCOHOL	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER	BIS(2-ETHYLHEXYL)PHTHALATE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0448P012	IR74MW01A	11/22/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510T025	IR74MW01A	03/10/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9627J346	IR75MW05B	07/01/96	0	B	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	NA	NA	<10 U	<10 U	<4 U
9627J347	IR75MW05B	07/01/96	0	B	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	NA	NA	<10 U	<10 U	<4 U
9636J354	IR75MW05B	09/03/96	0	B	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	NA	NA	<10 U	<10 U	<4 U
9646J393	IR75MW05B	11/15/96	0	B	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	NA	NA	<10 U	<10 U	<4 U
0425H036	IR75MW05B	06/18/04	0	B	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U
0425H037	IR75MW05B	06/18/04	0	B	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U
0438G054	IR75MW05B	09/17/04	0	B	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U
0450G053	IR75MW05B	12/06/04	0	B	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U
0510T015	IR75MW05B	03/08/05	0	B	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<20 U	<10 U	<10 U	<5 U
0510T015DIL	IR75MW05B	03/08/05	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9628J368	IR76MW13A	07/12/96	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	NA	NA	<10 U	<10 U	<4 U
9636J356	IR76MW13A	09/04/96	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	NA	NA	<10 U	<10 U	<4 U
9646J394	IR76MW13A	11/15/96	0	A	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	NA	NA	<10 U	<10 U	<4 U
0425X007	IR76MW13A	06/17/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438T003	IR76MW13A	09/13/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449P033	IR76MW13A	12/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0509R003	IR76MW13A	03/02/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Analyses					98	98	98	1	98	98	98	98	98	50	43	98	98	98
A Aquifer					89	89	89	1	89	89	89	89	89	45	38	89	89	89
B Aquifer					9	9	9	0	9	9	9	9	9	5	5	9	9	9
Detections					2	0	1	0	0	0	0	0	0	0	0	0	0	0
A Aquifer					2	0	1	0	0	0	0	0	0	0	0	0	0	0
B Aquifer					0	0	0	0	0	0	0	0	0	0	0	0	0	0
Minimum Concentration					0.3		21											
A Aquifer					0.3		21											
B Aquifer																		
Maximum Concentration					28		21											
A Aquifer					28		21											
B Aquifer																		
Median					100	NA	1000	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
A Aquifer					100	NA	1000	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
B Aquifer					NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	ACENAPHTHENE	ACENAPHTHYLENE	ANTHRACENE	AZOBENZENE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID	BENZYL ALCOHOL	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER	BIS(2-ETHYLHEXYL)PHTHALATE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Standard Deviation					52	52	52	0	52	52	52	52	52	22	5	52	52	51
A Aquifer					54	54	54	0	54	54	54	54	54	23	5	54	54	54
B Aquifer					0	0	0	NA	0	0	0	0	0	13	5.3	0	0	0.26
Mean					12	12	12	4.9	12	12	12	12	12	16	3.7	12	12	10
A Aquifer					13	13	13	4.9	13	13	13	13	13	16	3.5	13	13	10
B Aquifer					5	5	5	NA	5	5	5	5	5	14	5.6	5	5	2.3
RI Evaluation Criteria - Aquifer A					23	30	0.73		0.027	0.014	0.029	0.1	0.4				61	32
RI Evaluation Criteria - Aquifer A Hits					1	0	1		0	0	0	0	0				0	0
A Aquifer					1	0	1		0	0	0	0	0				0	0
B Aquifer					0	0	0		0	0	0	0	0				0	0
RI Evaluation Criteria - Aquifer A ND Hits above Reg					5	6	93		94	94	94	94	94				6	6
A Aquifer					5	6	84		85	85	85	85	85				6	6
B Aquifer					0	0	9		9	9	9	9	9				0	0
RI Evaluation Criteria - Aquifer B					20	30	0.73		0.027	0.014	0.029	0.1	0.029				0.014	4
RI Evaluation Criteria - Aquifer B Hits					1	0	1		0	0	0	0	0				0	0
A Aquifer					1	0	1		0	0	0	0	0				0	0
B Aquifer					0	0	0		0	0	0	0	0				0	0
RI Evaluation Criteria - Aquifer B ND Hits above Reg					5	6	93		94	94	94	94	94				94	63
A Aquifer					5	6	84		85	85	85	85	85				85	58
B Aquifer					0	0	9		9	9	9	9	9				9	5
ESL-DW					20	30	0.73		0.027	0.014	0.02917	0.1	0.02917				0.014	4
ESL-DW Hits					1	0	1		0	0	0	0	0				0	0
A Aquifer					1	0	1		0	0	0	0	0				0	0
B Aquifer					0	0	0		0	0	0	0	0				0	0
ESL-NDW					23	30	0.73		0.027	0.014	0.0292	0.1	0.4				61	32
ESL-NDW Hits					1	0	1		0	0	0	0	0				0	0
A Aquifer					1	0	1		0	0	0	0	0				0	0
B Aquifer					0	0	0		0	0	0	0	0				0	0
Federal MCL										0.2								6
Federal MCL Hits										0								0
A Aquifer										0								0
B Aquifer										0								0

Sample ID	Location ID	Sample Date	Depth	Aquifer	ACENAPHTHENE	ACENAPHTHYLENE	ANTHRACENE	AZOBENZENE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID	BENZYL ALCOHOL	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER	BIS(2-ETHYLHEXYL)PHTHALATE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
State MCL										0.2								4
State MCL Hits										0								0
A Aquifer										0								0
B Aquifer										0								0
GDGI BASEWIDE CRITERIA - AQUIFER A					710	30	30		30	30	30	30	30					360
GDGI BASEWIDE CRITERIA - AQUIFER A Hits					0	0	0		0	0	0	0	0					0
A Aquifer					0	0	0		0	0	0	0	0					0
B Aquifer					0	0	0		0	0	0	0	0					0
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK					710	30	30		0.2	0.2	30	30	30					4
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK Hits					0	0	0		0	0	0	0	0					0
A Aquifer					0	0	0		0	0	0	0	0					0
B Aquifer					0	0	0		0	0	0	0	0					0
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B					710	30	30		0.2	0.2	30	30	30					4
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B Hits					0	0	0		0	0	0	0	0					0
A Aquifer					0	0	0		0	0	0	0	0					0
B Aquifer					0	0	0		0	0	0	0	0					0
HGAL GROUNDWATER																		
HGAL GROUNDWATER Hits																		
A Aquifer																		
B Aquifer																		

Sample ID	Location ID	Sample Date	Depth	Aquifer	BUTYLBENZYLPHTHALATE	CARBAZOLE	CHRYSENE	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE	DI-N-OCTYLPHTHALATE	FLUORANTHENE	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE	HEXACHLOROCYCLOPENTADIENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9637J372	IR01MW400A	09/12/96	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9642J375	IR01MW400A	10/15/96	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9642J376	IR01MW400A	10/15/96	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9646J387	IR01MW400A	11/14/96	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0111P021	IR01MW400A	03/22/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234E005	IR01MW400A	08/20/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237E005	IR01MW400A	09/09/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9628J359	IR01MW401A	07/08/96	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9637J374	IR01MW401A	09/12/96	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9646J386	IR01MW401A	11/14/96	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0111P020	IR01MW401A	03/22/01	0	A	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U4	<1 U	<1 U4	<1 U	0.08 J	<1 U	<1 U	<1 U	<1 UJ3
0228P006	IR01MW401A	07/09/02	0	A	<9.8 U	NA	<9.8 U	<9.8 UJ0	<9.8 U	<9.8 U	<9.8 U	<9.8 U	<9.8 UJ0	<9.8 U	<9.8 U	<9.8 U	<9.8 U	<49 U
0236E009Z	IR01MW401A	09/06/02	0	A	<9.6 U	<9.6 U	<4.8 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<4.8 U	<4.8 U	<9.6 U	<9.6 U	<9.6 UJ3
0236E010Z	IR01MW401A	09/06/02	0	A	<9.6 U	<9.6 U	<4.8 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<4.8 U	<4.8 U	<9.6 U	<9.6 U	<9.6 UJ3
9626J342	IR01MW402A	06/28/96	0	A	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U
9636J351	IR01MW402A	09/03/96	0	A	<10 U	<10 U	<10 U	<10 UJ0	<10 U	<10 U	<10 U	<10 U	<10 UJ0	<10 U	<10 U	<10 U	<10 U	<10 U
9636J352	IR01MW402A	09/03/96	0	A	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U
9646J388	IR01MW402A	11/14/96	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0116P001	IR01MW402A	04/23/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0116P002	IR01MW402A	04/23/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229A003	IR01MW402A	07/15/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237E007	IR01MW402A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9113X078	IR02MW87A	03/26/91	0	A	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9202A001	IR02MW87A	01/06/92	0	A	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9235X710	IR02MW87A	08/24/92	0	A	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9049J086	IR04MW09A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J088	IR04MW09A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X263	IR04MW09A	11/15/91	0	A	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9207X526	IR04MW09A	02/13/92	0	A	<11 U	NA	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U
9225X620	IR04MW09A	06/15/92	0	A	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9049J097	IR04MW37A	12/05/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9147X282	IR04MW37A	11/21/91	0	A	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9207X530	IR04MW37A	02/14/92	0	A	<13 U	NA	<13 U	<13 U	<13 U	<13 U	<13 U	<13 U	<13 U	<13 U	<13 U	<13 U	<13 U	<13 U
9207X531	IR04MW37A	02/14/92	0	A	<14 U	NA	<14 U	<14 U	<14 U	<14 U	<14 U	<14 U	<14 U	<14 U	<14 U	<14 U	<14 U	<14 U
9225X621	IR04MW37A	06/15/92	0	A	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9225X622	IR04MW37A	06/15/92	0	A	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0111P017	IR04MW37A	03/21/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	BUTYLBENZYLPHTHALATE	CARBAZOLE	CHRYSENE	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE	DI-N-OCTYLPHTHALATE	FLUORANTHENE	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE	HEXACHLOROCYCLOPENTADIENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0229P013	IR04MW37A	07/18/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G007	IR04MW37A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425G033	IR04MW37A	06/15/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438G043	IR04MW37A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438G044	IR04MW37A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449C037	IR04MW37A	12/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0511R053	IR04MW37A	03/17/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J092	IR04MW40A	12/04/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J093	IR04MW40A	12/04/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X261	IR04MW40A	11/15/91	0	A	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9146X262	IR04MW40A	11/15/91	0	A	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9148H927	IR04MW40A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9148H928	IR04MW40A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X495	IR04MW40A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9207X525	IR04MW40A	02/13/92	0	A	<11 U	NA	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U
9225X631	IR04MW40A	06/17/92	0	A	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9311J413	IR04MW40A	03/19/93	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0111P016	IR04MW40A	03/21/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229D007	IR04MW40A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238J003	IR04MW40A	09/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9134X185	IR12MW12A	08/27/91	0	A	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9148H925	IR12MW12A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X490	IR12MW12A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X491	IR12MW12A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9209X544	IR12MW12A	02/24/92	0	A	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9239X782	IR12MW12A	09/21/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 UJ7	<10 U	<10 U	<10 UJ7	<10 UJ7	<10 U
9239X783	IR12MW12A	09/21/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 UJ7	<10 U	<10 U	<10 UJ7	<10 UJ7	<10 U
9134X180	IR12MW13A	08/26/91	0	A	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9209X545	IR12MW13A	02/24/92	0	A	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9209X546	IR12MW13A	02/24/92	0	A	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9239X787	IR12MW13A	09/22/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 UJ7	<10 U	<10 U	<10 UJ7	<10 UJ7	<10 U
9239X788	IR12MW13A	09/22/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 UJ7	<10 U	<10 U	<10 UJ7	<10 UJ7	<10 U
0111P018	IR12MW13A	03/21/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0226E020	IR12MW13A	06/27/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236E003Z	IR12MW13A	09/05/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425R003	IR12MW13A	06/17/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425R004	IR12MW13A	06/17/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	BUTYLBENZYLPHTHALATE	CARBAZOLE	CHRYSENE	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE	DI-N-OCTYLPHTHALATE	FLUORANTHENE	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE	HEXACHLOROCYCLOPENTADIENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0438T009	IR12MW13A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438T010	IR12MW13A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449P026	IR12MW13A	11/30/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510R031	IR12MW13A	03/10/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510R031DIL	IR12MW13A	03/10/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9134X181	IR12MW14A	08/26/91	0	A	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9134X182	IR12MW14A	08/26/91	0	A	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9148X302	IR12MW14A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X492	IR12MW14A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9209X552	IR12MW14A	02/25/92	0	A	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9239X789	IR12MW14A	09/22/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 UJ7	<10 U	<10 U	<10 UJ7	<10 UJ7	<10 U
0110P012	IR12MW14A	03/13/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0226E022	IR12MW14A	06/28/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236G004	IR12MW14A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236G006	IR12MW14A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S047	IR12MW14A	06/18/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438G048	IR12MW14A	09/15/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449C036	IR12MW14A	12/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510G022	IR12MW14A	03/09/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9134X186	IR12MW15A	08/27/91	0	A	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9209X553	IR12MW15A	02/25/92	0	A	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9238X778	IR12MW15A	09/18/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 UJ7	<10 U	<10 U	<10 UJ7	<10 UJ7	<10 U
0232E003	IR12MW15A	08/06/02	0	A	<9.6 U	<9.6 U	<4.8 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<4.8 U	<4.8 U	<9.6 U	<9.6 U	<9.6 UJ3
0238A003	IR12MW15A	09/16/02	0	A	<9.6 U	<9.6 U	<4.8 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<4.8 U	<4.8 U	<9.6 U	<9.6 U	<9.6 UJ3
0238A004	IR12MW15A	09/16/02	0	A	<9.6 U	<9.6 U	<4.8 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<4.8 U	<4.8 U	<9.6 U	<9.6 U	<9.6 UJ3
9234X690	IR12MW17A	08/19/92	0	A	<10 U	NA	<10 U	<10 U	<10 U	<29 U4	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9234X691	IR12MW17A	08/19/92	0	A	<10 U	NA	<10 U	<10 U	<10 U	<30 U4	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9239X795	IR12MW17A	09/24/92	0	A	<10 UJ7	<10 U	<10 U	<10 UJ7	<10 U	<41 U4	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 UJ7
9612W186	IR12MW17A	03/22/96	0	A	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U
0110T002	IR12MW17A	03/12/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P018	IR12MW17A	07/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P019	IR12MW17A	07/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238A002	IR12MW17A	09/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0424M013	IR12MW17A	06/10/04	0	A	<10 U	NA	<10 U	<10 U	<10 U	<10 J	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0437P031	IR12MW17A	09/10/04	0	A	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0447C009	IR12MW17A	11/17/04	0	A	<10 U	NA	<10 U	<10 U	<10 U	<10 U4	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0509R005	IR12MW17A	03/02/05	0	A	<10 U	NA	<10 U	<10 U	<10 U	<10 U4	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	BUTYLBENZYLPHTHALATE	CARBAZOLE	CHRYSENE	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE	DI-N-OCTYLPHTHALATE	FLUORANTHENE	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE	HEXACHLOROCYCLOPENTADIENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9234X693	IR12MW19A	08/19/92	0	A	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9239X800	IR12MW19A	09/25/92	0	A	<10 UJ7	<10 U	<10 U	<10 UJ7	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 UJ7
9239X801	IR12MW19A	09/25/92	0	A	<10 UJ7	<10 U	<10 U	<10 UJ7	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 UJ7
9613W191	IR12MW19A	03/25/96	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0110P005	IR12MW19A	03/12/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230P017	IR12MW19A	07/26/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237S012	IR12MW19A	09/11/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X695	IR12MW21A	08/19/92	0	A	<75 U	NA	35 J	<75 U	<75 U	<75 U	<75 U	<75 U	<75 U	<75 U	100	<75 U	<75 U	<75 U
9239A459	IR12MW21A	09/23/92	0	A	<1000 UJ7	<1000 U	<1000 UJ7	<1000 UJ7	<1000 U	<1000 U	<1000 U	<1000 U	<1000 U	<1000 U	<1000 U	<1000 U	<1000 U	<1000 UJ7
9614Z022	IR12MW21A	04/02/96	0	A	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U
9618J076	IR12MW21A	05/02/96	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0216F010	IR12MW21A	04/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9444X557	IR56MW39A	11/02/94	0	A	<10 UJ0	<10 U	<10 UJ0	<10 UJ0	<10 U	<10 U	<10 U	<10 U	<10 UJ0	<10 U	3 J	<10 U	<10 U	<10 U
9444X558	IR56MW39A	11/02/94	0	A	<10 UJ0	<10 U	<10 UJ0	<10 UJ0	<10 U	<10 U	<10 U	<10 U	<10 UJ0	<10 U	4 J	<10 U	<10 U	<10 U
9610W136	IR56MW39A	03/04/96	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	3 J	<10 U	<10 U	<10 U
9620J120	IR56MW39A	05/15/96	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0110P029	IR56MW39A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0216F002	IR56MW39A	04/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230A014	IR56MW39A	07/25/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234E003	IR56MW39A	08/20/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237S008	IR56MW39A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425X005	IR56MW39A	06/16/04	0	A	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0438B046	IR56MW39A	09/14/04	0	A	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0448C021	IR56MW39A	11/23/04	0	A	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0511G046	IR56MW39A	03/15/05	0	A	<10 UJ3	NA	<10 UJ3	<10 UJ3	<10 UJ3	<10 UJ3	<10 UJ3	<10 UJ3	<10 UJ3	<10 UJ3	<10 UJ3	<10 UJ3	<10 UJ3	<10 UJ3
9547W195	IR72MW32A	11/21/95	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9610J905	IR72MW32A	03/05/96	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9620J119	IR72MW32A	05/15/96	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0110P027	IR72MW32A	03/16/01	0	A	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U4	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 UJ3	<1 UJ3
0110P028	IR72MW32A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P003	IR72MW32A	07/15/02	0	A	<9.7 U	<9.7 U	<4.9 U	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<9.7 U	<4.9 U	<4.9 U	<9.7 U	<9.7 U	<9.7 UJ3
0238G004	IR72MW32A	09/18/02	0	A	<9.6 U	<9.6 U	<4.8 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<9.6 U	<4.8 U	<4.8 U	<9.6 U	<9.6 U	<9.6 UJ3
9628J369	IR74MW01A	07/12/96	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9636J357	IR74MW01A	09/04/96	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9646J395	IR74MW01A	11/15/96	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0425H028	IR74MW01A	06/16/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438G045	IR74MW01A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	BUTYLBENZYLPHTHALATE	CARBAZOLE	CHRYSENE	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE	DI-N-OCTYLPHTHALATE	FLUORANTHENE	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE	HEXACHLOROCYCLOPENTADIENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0448P012	IR74MW01A	11/22/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510T025	IR74MW01A	03/10/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9627J346	IR75MW05B	07/01/96	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9627J347	IR75MW05B	07/01/96	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9636J354	IR75MW05B	09/03/96	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9646J393	IR75MW05B	11/15/96	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0425H036	IR75MW05B	06/18/04	0	B	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0425H037	IR75MW05B	06/18/04	0	B	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0438G054	IR75MW05B	09/17/04	0	B	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0450G053	IR75MW05B	12/06/04	0	B	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0510T015	IR75MW05B	03/08/05	0	B	<10 U	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0510T015DIL	IR75MW05B	03/08/05	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9628J368	IR76MW13A	07/12/96	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9636J356	IR76MW13A	09/04/96	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
9646J394	IR76MW13A	11/15/96	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
0425X007	IR76MW13A	06/17/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438T003	IR76MW13A	09/13/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449P033	IR76MW13A	12/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0509R003	IR76MW13A	03/02/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Analyses					98	55	98	98	98	98	98	98	98	98	98	98	98	98
A Aquifer					89	51	89	89	89	89	89	89	89	89	89	89	89	89
B Aquifer					9	4	9	9	9	9	9	9	9	9	9	9	9	9
Detections					0	0	1	0	0	0	0	0	0	1	4	0	0	0
A Aquifer					0	0	1	0	0	0	0	0	0	1	4	0	0	0
B Aquifer					0	0	0	0	0	0	0	0	0	0	0	0	0	0
Minimum Concentration							35							0.08	3			
A Aquifer							35							0.08	3			
B Aquifer																		
Maximum Concentration							35							0.08	100			
A Aquifer							35							0.08	100			
B Aquifer																		
Median					NA	NA	1000	NA	NA	NA	NA	NA	NA	1000	100	NA	NA	NA
A Aquifer					NA	NA	1000	NA	NA	NA	NA	NA	NA	1000	100	NA	NA	NA
B Aquifer					NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	BUTYLBENZYLPHTHALATE	CARBAZOLE	CHRYSENE	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE	DI-N-OCTYLPHTHALATE	FLUORANTHENE	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE	HEXACHLOROCYCLOPENTADIENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Standard Deviation					52	67	52	52	52	52	52	52	52	52	53	52	52	52
A Aquifer					54	70	54	54	54	54	54	54	54	54	55	54	54	54
B Aquifer					0	0	0	0	0	0	0	0	0	0	0	0	0	0
Mean					12	17	12	12	12	13	12	12	12	12	13	12	12	13
A Aquifer					13	18	13	13	13	14	13	13	13	13	14	13	13	13
B Aquifer					5	5	5	5	5	5	5	5	5	5	5	5	5	5
RI Evaluation Criteria - Aquifer A					294.4		0.35	0.25		1.5	1.5	294.4	294.4	8	3.9	3.68	3.2	0.7
RI Evaluation Criteria - Aquifer A Hits					0		1	0		0	0	0	0	0	2	0	0	0
A Aquifer					0		1	0		0	0	0	0	0	2	0	0	0
B Aquifer					0		0	0		0	0	0	0	0	0	0	0	0
RI Evaluation Criteria - Aquifer A ND Hits above Reg					1		93	94		92	92	1	1	85	88	92	92	94
A Aquifer					1		84	85		83	83	1	1	76	79	83	83	85
B Aquifer					0		9	9		9	9	0	0	9	9	9	9	9
RI Evaluation Criteria - Aquifer B					294		0.29	0.0085		1.5	1.5	294.4	294.4	8	3.9	1	0.21	0.7
RI Evaluation Criteria - Aquifer B Hits					0		1	0		0	0	0	0	0	2	0	0	0
A Aquifer					0		1	0		0	0	0	0	0	2	0	0	0
B Aquifer					0		0	0		0	0	0	0	0	0	0	0	0
RI Evaluation Criteria - Aquifer B ND Hits above Reg					1		93	94		92	92	1	1	85	88	92	94	94
A Aquifer					1		84	85		83	83	1	1	76	79	83	85	85
B Aquifer					0		9	9		9	9	0	0	9	9	9	9	9
ESL-DW							0.2917	0.00854		1.5	1.5			8	3.9	1	0.21	
ESL-DW Hits							1	0		0	0			0	2	0	0	
A Aquifer							1	0		0	0			0	2	0	0	
B Aquifer							0	0		0	0			0	0	0	0	
ESL-NDW							0.35	0.25		1.5	1.5			8	3.9	3.68	4.65	
ESL-NDW Hits							1	0		0	0			0	2	0	0	
A Aquifer							1	0		0	0			0	2	0	0	
B Aquifer							0	0		0	0			0	0	0	0	
Federal MCL																1		50
Federal MCL Hits																0		0
A Aquifer																0		0
B Aquifer																0		0

Sample ID	Location ID	Sample Date	Depth	Aquifer	BUTYLBENZYLPHTHALATE	CARBAZOLE	CHRYSENE	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE	DI-N-OCTYLPHTHALATE	FLUORANTHENE	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE	HEXACHLOROCYCLOPENTADIENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
State MCL																1		50
State MCL Hits																0		0
A Aquifer																0		0
B Aquifer																0		0
GDGI BASEWIDE CRITERIA - AQUIFER A					294.4		30	30		294.4		294.4	294.4	16	30	129	3.2	0.7
GDGI BASEWIDE CRITERIA - AQUIFER A Hits					0		1	0		0		0	0	0	1	0	0	0
A Aquifer					0		1	0		0		0	0	0	1	0	0	0
B Aquifer					0		0	0		0		0	0	0	0	0	0	0
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK					294.4		30	30		294.4		294.4	294.4	16	30	1	3.2	0.7
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK Hits					0		1	0		0		0	0	0	1	0	0	0
A Aquifer					0		1	0		0		0	0	0	1	0	0	0
B Aquifer					0		0	0		0		0	0	0	0	0	0	0
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B					294.4		30	30		294.4		294.4	294.4	16	30	1	3.2	0.7
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B Hits					0		1	0		0		0	0	0	1	0	0	0
A Aquifer					0		1	0		0		0	0	0	1	0	0	0
B Aquifer					0		0	0		0		0	0	0	0	0	0	0
HGAL GROUNDWATER																		
HGAL GROUNDWATER Hits																		
A Aquifer																		
B Aquifer																		

Sample ID	Location ID	Sample Date	Depth	Aquifer	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE	ISOPHORONE	NAPHTHALENE	NITROBENZENE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIMETHYLAMINE	N-NITROSODIPHENYLAMINE	PENTACHLOROPHENOL	PHENANTHRENE	PHENOL	PYRENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9637J372	IR01MW400A	09/12/96	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<25 U	<10 U	<10 U	<10 U
9642J375	IR01MW400A	10/15/96	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<25 U	<10 U	<10 U	<10 U
9642J376	IR01MW400A	10/15/96	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<25 U	<10 U	<10 U	<10 U
9646J387	IR01MW400A	11/14/96	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<25 U	<10 U	3 J	<10 U
0111P021	IR01MW400A	03/22/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234E005	IR01MW400A	08/20/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237E005	IR01MW400A	09/09/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9628J359	IR01MW401A	07/08/96	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<25 U	<10 U	<10 U	<10 U
9637J374	IR01MW401A	09/12/96	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<25 U	<10 U	<10 U	<10 U
9646J386	IR01MW401A	11/14/96	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<25 U	<10 U	<10 U	<10 U
0111P020	IR01MW401A	03/22/01	0	A	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	NA	<1 U	<2 UJ7	0.1 J	<1 U	0.07 J
0228P006	IR01MW401A	07/09/02	0	A	<9.8 U	<9.8 UJ0	<9.8 U	<9.8 U	<9.8 U	<9.8 U	<9.8 U	<9.8 U	<20 U	<9.8 U	<9.8 U	<9.8 U
0236E009Z	IR01MW401A	09/06/02	0	A	<4.8 U	<9.6 U	<9.6 U	<4.8 U	<9.6 U	<9.6 U	NA	<9.6 U	<4.8 U	<4.8 U	<4.8 U	<9.6 U
0236E010Z	IR01MW401A	09/06/02	0	A	<4.8 U	<9.6 U	<9.6 U	<4.8 U	<9.6 U	<9.6 U	NA	<9.6 U	<4.8 U	<4.8 U	<4.8 U	<9.6 U
9626J342	IR01MW402A	06/28/96	0	A	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U	NA	<100 U	<250 U	<100 U	<100 U	<100 U
9636J351	IR01MW402A	09/03/96	0	A	<10 U	<10 UJ0	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<25 U	<10 U	<10 U	<10 U
9636J352	IR01MW402A	09/03/96	0	A	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U	NA	<100 U	<250 U	<100 U	<100 U	<100 U
9646J388	IR01MW402A	11/14/96	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<25 U	<10 U	<10 U	<10 U
0116P001	IR01MW402A	04/23/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0116P002	IR01MW402A	04/23/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229A003	IR01MW402A	07/15/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237E007	IR01MW402A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9113X078	IR02MW87A	03/26/91	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9202A001	IR02MW87A	01/06/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9235X710	IR02MW87A	08/24/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9049J086	IR04MW09A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J088	IR04MW09A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X263	IR04MW09A	11/15/91	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9207X526	IR04MW09A	02/13/92	0	A	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U	NA	<11 U	<53 U	<11 U	<11 U	<11 U
9225X620	IR04MW09A	06/15/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9049J097	IR04MW37A	12/05/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9147X282	IR04MW37A	11/21/91	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9207X530	IR04MW37A	02/14/92	0	A	<13 U	<13 U	<13 U	<13 U	<13 U	<13 U	NA	<13 U	<66 U	<13 U	<13 U	<13 U
9207X531	IR04MW37A	02/14/92	0	A	<14 U	<14 U	<14 U	<14 U	<14 U	<14 U	NA	<14 U	<68 U	<14 U	<14 U	<14 U
9225X621	IR04MW37A	06/15/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9225X622	IR04MW37A	06/15/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
0111P017	IR04MW37A	03/21/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE	ISOPHORONE	NAPHTHALENE	NITROBENZENE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIMETHYLAMINE	N-NITROSODIPHENYLAMINE	PENTACHLOROPHENOL	PHENANTHRENE	PHENOL	PYRENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0229P013	IR04MW37A	07/18/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237G007	IR04MW37A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425G033	IR04MW37A	06/15/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438G043	IR04MW37A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438G044	IR04MW37A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449C037	IR04MW37A	12/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0511R053	IR04MW37A	03/17/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J092	IR04MW40A	12/04/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J093	IR04MW40A	12/04/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X261	IR04MW40A	11/15/91	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9146X262	IR04MW40A	11/15/91	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<50 UJ3	<10 U	<10 UJ3	<10 U
9148H927	IR04MW40A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9148H928	IR04MW40A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X495	IR04MW40A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9207X525	IR04MW40A	02/13/92	0	A	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U	NA	<11 U	<53 U	<11 U	<11 U	<11 U
9225X631	IR04MW40A	06/17/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<50 UR2	<10 U	<10 UR2	<10 U
9311J413	IR04MW40A	03/19/93	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0111P016	IR04MW40A	03/21/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229D007	IR04MW40A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238J003	IR04MW40A	09/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9134X185	IR12MW12A	08/27/91	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9148H925	IR12MW12A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X490	IR12MW12A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X491	IR12MW12A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9209X544	IR12MW12A	02/24/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9239X782	IR12MW12A	09/21/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<25 UJ7	<10 U	<10 U	<10 U
9239X783	IR12MW12A	09/21/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<25 UJ7	<10 U	<10 U	<10 U
9134X180	IR12MW13A	08/26/91	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<50 UR2	<10 U	<10 UR2	<10 U
9209X545	IR12MW13A	02/24/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9209X546	IR12MW13A	02/24/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9239X787	IR12MW13A	09/22/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<25 UJ7	<10 U	<10 U	<10 U
9239X788	IR12MW13A	09/22/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<25 UJ7	<10 U	<10 U	<10 U
0111P018	IR12MW13A	03/21/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0226E020	IR12MW13A	06/27/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236E003Z	IR12MW13A	09/05/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425R003	IR12MW13A	06/17/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425R004	IR12MW13A	06/17/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE	ISOPHORONE	NAPHTHALENE	NITROBENZENE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIMETHYLAMINE	N-NITROSODIPHENYLAMINE	PENTACHLOROPHENOL	PHENANTHRENE	PHENOL	PYRENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0438T009	IR12MW13A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438T010	IR12MW13A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449P026	IR12MW13A	11/30/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510R031	IR12MW13A	03/10/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510R031DIL	IR12MW13A	03/10/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9134X181	IR12MW14A	08/26/91	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9134X182	IR12MW14A	08/26/91	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9148X302	IR12MW14A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X492	IR12MW14A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9209X552	IR12MW14A	02/25/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9239X789	IR12MW14A	09/22/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<25 UJ7	<10 U	<10 U	<10 U
0110P012	IR12MW14A	03/13/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0226E022	IR12MW14A	06/28/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236G004	IR12MW14A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0236G006	IR12MW14A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425S047	IR12MW14A	06/18/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438G048	IR12MW14A	09/15/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449C036	IR12MW14A	12/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510G022	IR12MW14A	03/09/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9134X186	IR12MW15A	08/27/91	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9209X553	IR12MW15A	02/25/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9238X778	IR12MW15A	09/18/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<25 UJ7	<10 U	<10 U	<10 U
0232E003	IR12MW15A	08/06/02	0	A	<4.8 U	<9.6 U	<9.6 U	<4.8 U	<9.6 U	<9.6 U	NA	<9.6 U	<4.8 U	<4.8 U	<4.8 U	<9.6 U
0238A003	IR12MW15A	09/16/02	0	A	<4.8 UJ3	<9.6 U	<9.6 U	<4.8 U	<9.6 U	<9.6 U	NA	<9.6 U	<4.8 U	<4.8 U	<4.8 U2	<9.6 U
0238A004	IR12MW15A	09/16/02	0	A	<4.8 UJ3	<9.6 U	<9.6 U	<4.8 U	<9.6 U	<9.6 U	NA	<9.6 U	<4.8 U	<4.8 U	<4.8 U2	<9.6 U
9234X690	IR12MW17A	08/19/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9234X691	IR12MW17A	08/19/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9239X795	IR12MW17A	09/24/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<25 U	<10 U	<10 U	<10 U
9612W186	IR12MW17A	03/22/96	0	A	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U	NA	<100 U	<250 U	<100 U	<100 U	<100 U
0110T002	IR12MW17A	03/12/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P018	IR12MW17A	07/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P019	IR12MW17A	07/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238A002	IR12MW17A	09/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0424M013	IR12MW17A	06/10/04	0	A	<5 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0437P031	IR12MW17A	09/10/04	0	A	<5 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<23 U1	<5 U	<10 U	<5 U	<10 U
0447C009	IR12MW17A	11/17/04	0	A	<5 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0509R005	IR12MW17A	03/02/05	0	A	<5 U	<10 U	<10 U	17	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE	ISOPHORONE	NAPHTHALENE	NITROBENZENE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIMETHYLAMINE	N-NITROSODIPHENYLAMINE	PENTACHLOROPHENOL	PHENANTHRENE	PHENOL	PYRENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9234X693	IR12MW19A	08/19/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<50 U	<10 U	<10 U	<10 U
9239X800	IR12MW19A	09/25/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<25 U	<10 U	<10 U	<10 U
9239X801	IR12MW19A	09/25/92	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<25 U	<10 U	<10 U	<10 U
9613W191	IR12MW19A	03/25/96	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<25 U	<10 U	<10 U	<10 U
0110P005	IR12MW19A	03/12/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230P017	IR12MW19A	07/26/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237S012	IR12MW19A	09/11/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9234X695	IR12MW21A	08/19/92	0	A	<75 U	<75 U	<75 U	<75 U	<75 U	<75 U	NA	<75 U	<380 U	210	<75 U	24 J
9239A459	IR12MW21A	09/23/92	0	A	<1000 U	<1000 U	<1000 U	<1000 U	<1000 U	<1000 U	NA	<1000 U	<2500 U	<1000 U	<1000 U	<1000 U
9614Z022	IR12MW21A	04/02/96	0	A	<100 U	<100 U	<100 U	<100 U	<100 U	<100 U	NA	<100 U	<250 U	<100 U	<100 U	<100 U
9618J076	IR12MW21A	05/02/96	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<25 U	<10 U	<10 U	<10 U
0216F010	IR12MW21A	04/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9444X557	IR56MW39A	11/02/94	0	A	<10 U	<10 UJ0	<10 U	27	<10 U	<10 U	NA	<10 U	<25 U	<10 U	<10 U	<10 UJ0
9444X558	IR56MW39A	11/02/94	0	A	<10 U	<10 UJ0	<10 U	26	<10 U	<10 U	NA	<10 U	<25 U	<10 U	<10 U	<10 UJ0
9610W136	IR56MW39A	03/04/96	0	A	<10 U	<10 U	<10 U	15	<10 U	<10 U	NA	<10 U	<25 U	<10 U	<10 U	<10 U
9620J120	IR56MW39A	05/15/96	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<25 U	<10 U	<10 U	<10 U
0110P029	IR56MW39A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0216F002	IR56MW39A	04/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230A014	IR56MW39A	07/25/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234E003	IR56MW39A	08/20/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0237S008	IR56MW39A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0425X005	IR56MW39A	06/16/04	0	A	<5 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0438B046	IR56MW39A	09/14/04	0	A	<5 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0448C021	IR56MW39A	11/23/04	0	A	<5 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0511G046	IR56MW39A	03/15/05	0	A	<5 UJ3	<10 UJ3	<10 UJ3	<10 UJ3	<10 UJ3	<10 UJ3	<10 UJ3	<10 UJ3	<5 U	<10 UJ3	<5 U	<10 UJ3
9547W195	IR72MW32A	11/21/95	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<25 U	<10 U	<10 U	<10 U
9610J905	IR72MW32A	03/05/96	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<25 U	<10 U	<10 U	<10 U
9620J119	IR72MW32A	05/15/96	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<25 U	<10 U	<10 U	<10 U
0110P027	IR72MW32A	03/16/01	0	A	<1 UJ3	<1 U	<1 U	<1 U	<1 U	<1 U	NA	<1 U	<2 U	<1 U	<1 U	<1 U
0110P028	IR72MW32A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P003	IR72MW32A	07/15/02	0	A	<4.9 U	<9.7 U	<9.7 U	<4.9 U	<9.7 U	<9.7 U	NA	<9.7 U	<4.9 U	<4.9 U	<4.9 U	<9.7 U
0238G004	IR72MW32A	09/18/02	0	A	<4.8 UJ3	<9.6 U	<9.6 U	<4.8 U	<9.6 U	<9.6 U	NA	<9.6 U	<4.8 UJ3	<4.8 U	<4.8 UJ3	<9.6 U
9628J369	IR74MW01A	07/12/96	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<25 U	<10 U	<10 U	<10 U
9636J357	IR74MW01A	09/04/96	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<25 U	<10 U	<10 U	<10 U
9646J395	IR74MW01A	11/15/96	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<25 U	<10 U	<10 U	<10 U
0425H028	IR74MW01A	06/16/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438G045	IR74MW01A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE	ISOPHORONE	NAPHTHALENE	NITROBENZENE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIMETHYLAMINE	N-NITROSODIPHENYLAMINE	PENTACHLOROPHENOL	PHENANTHRENE	PHENOL	PYRENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
0448P012	IR74MW01A	11/22/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0510T025	IR74MW01A	03/10/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9627J346	IR75MW05B	07/01/96	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<25 U	<10 U	<10 U	<10 U
9627J347	IR75MW05B	07/01/96	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<25 U	<10 U	<10 U	<10 U
9636J354	IR75MW05B	09/03/96	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<25 U	<10 U	<10 U	<10 U
9646J393	IR75MW05B	11/15/96	0	B	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<25 U	<10 U	<10 U	<10 U
0425H036	IR75MW05B	06/18/04	0	B	<5 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0425H037	IR75MW05B	06/18/04	0	B	<5 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0438G054	IR75MW05B	09/17/04	0	B	<5 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0450G053	IR75MW05B	12/06/04	0	B	<5 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0510T015	IR75MW05B	03/08/05	0	B	<5 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<5 U	<10 U	<5 U	<10 U
0510T015DIL	IR75MW05B	03/08/05	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9628J368	IR76MW13A	07/12/96	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<25 U	<10 U	<10 U	<10 U
9636J356	IR76MW13A	09/04/96	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<25 U	<10 U	<10 U	<10 U
9646J394	IR76MW13A	11/15/96	0	A	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<25 U	<10 U	<10 U	<10 U
0425X007	IR76MW13A	06/17/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0438T003	IR76MW13A	09/13/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0449P033	IR76MW13A	12/01/04	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0509R003	IR76MW13A	03/02/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Analyses					98	98	98	98	98	98	14	98	98	98	98	98
A Aquifer					89	89	89	89	89	89	9	89	89	89	89	89
B Aquifer					9	9	9	9	9	9	5	9	9	9	9	9
Detections					0	0	0	4	0	0	0	0	0	2	1	2
A Aquifer					0	0	0	4	0	0	0	0	0	2	1	2
B Aquifer					0	0	0	0	0	0	0	0	0	0	0	0
Minimum Concentration								15						0.1	3	0.07
A Aquifer								15						0.1	3	0.07
B Aquifer																
Maximum Concentration								27						210	3	24
A Aquifer								27						210	3	24
B Aquifer																
Median					NA	NA	NA	100	NA	NA	NA	1000	NA	210	1000	100
A Aquifer					NA	NA	NA	100	NA	NA	NA	1000	NA	210	1000	100
B Aquifer					NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE	ISOPHORONE	NAPHTHALENE	NITROBENZENE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIMETHYLAMINE	N-NITROSODIPHENYLAMINE	PENTACHLOROPHENOL	PHENANTHRENE	PHENOL	PYRENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Standard Deviation					52	52	52	52	52	52	0.027	52	130	56	52	52
A Aquifer					54	54	54	54	54	54	0.033	54	137	58	54	54
B Aquifer					1.3	0	0	0	0	0	0	0	5.3	0	1.3	0
Mean					12	12	12	13	12	12	5.0	13	34	14	12	12
A Aquifer					13	13	13	14	13	13	5.0	13	37	15	13	13
B Aquifer					3.6	5	5	5	5	5	5	5	6.9	5	3.6	5
RI Evaluation Criteria - Aquifer A					12	0.029	1290	24	668	330000	330000	330000	7.9	4.6	580	2
RI Evaluation Criteria - Aquifer A Hits					0	0	0	2	0	0	0	0	0	1	0	1
A Aquifer					0	0	0	2	0	0	0	0	0	1	0	1
B Aquifer					0	0	0	0	0	0	0	0	0	0	0	0
RI Evaluation Criteria - Aquifer A ND Hits above Reg					8	94	0	6	1	0	0	0	72	91	1	91
A Aquifer					8	85	0	6	1	0	0	0	68	82	1	82
B Aquifer					0	9	0	0	0	0	0	0	4	9	0	9
RI Evaluation Criteria - Aquifer B					0.7	0.029	1290	17	668	330000	330000	330000	1	4.6	5	2
RI Evaluation Criteria - Aquifer B Hits					0	0	0	2	0	0	0	0	0	1	0	1
A Aquifer					0	0	0	2	0	0	0	0	0	1	0	1
B Aquifer					0	0	0	0	0	0	0	0	0	0	0	0
RI Evaluation Criteria - Aquifer B ND Hits above Reg					94	94	0	6	1	0	0	0	94	91	71	91
A Aquifer					85	85	0	6	1	0	0	0	85	82	67	82
B Aquifer					9	9	0	0	0	0	0	0	9	9	4	9
ESL-DW					0.7	0.029167		17					1	4.6	5	2
ESL-DW Hits					0	0		2					0	1	0	1
A Aquifer					0	0		2					0	1	0	1
B Aquifer					0	0		0					0	0	0	0
ESL-NDW					12	0.02917		24					7.9	4.6	1280	2
ESL-NDW Hits					0	0		2					0	1	0	1
A Aquifer					0	0		2					0	1	0	1
B Aquifer					0	0		0					0	0	0	0
Federal MCL													1			
Federal MCL Hits													0			
A Aquifer													0			
B Aquifer													0			

Sample ID	Location ID	Sample Date	Depth	Aquifer	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE	ISOPHORONE	NAPHTHALENE	NITROBENZENE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIMETHYLAMINE	N-NITROSODIPHENYLAMINE	PENTACHLOROPHENOL	PHENANTHRENE	PHENOL	PYRENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
State MCL													1			
State MCL Hits													0			
A Aquifer													0			
B Aquifer													0			
GDGI BASEWIDE CRITERIA - AQUIFER A					94	30	1290	235	668	330000	330000	330000	7.9	30	580	30
GDGI BASEWIDE CRITERIA - AQUIFER A Hits					0	0	0	0	0	0	0	0	0	1	0	0
A Aquifer					0	0	0	0	0	0	0	0	0	1	0	0
B Aquifer					0	0	0	0	0	0	0	0	0	0	0	0
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK					94	30	1290	235	668	330000	330000	330000	1	30	580	30
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK Hits					0	0	0	0	0	0	0	0	0	1	0	0
A Aquifer					0	0	0	0	0	0	0	0	0	1	0	0
B Aquifer					0	0	0	0	0	0	0	0	0	0	0	0
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B					94	30	1290	235	668	330000	330000	330000	1	30	580	30
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B Hits					0	0	0	0	0	0	0	0	0	1	0	0
A Aquifer					0	0	0	0	0	0	0	0	0	1	0	0
B Aquifer					0	0	0	0	0	0	0	0	0	0	0	0
HGAL GROUNDWATER																
HGAL GROUNDWATER Hits																
A Aquifer																
B Aquifer																

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,1,1,2-TETRACHLOROETHANE	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,1-DICHLOROPROPENE	1,2,3-TRICHLOROBENZENE	1,2,3-TRICHLOROPROPANE	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,3,5-TRIMETHYLBENZENE	1,2-DIBROMO-3-CHLOROPROPANE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9637J372	IR01MW400A	09/12/96	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	NA	NA
9642J375	IR01MW400A	10/15/96	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	NA	NA
9642J376	IR01MW400A	10/15/96	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	NA	NA
9646J387	IR01MW400A	11/14/96	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	NA	NA
0111P021	IR01MW400A	03/22/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234E005	IR01MW400A	08/20/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	<2 U	NA	NA	<2 U
0237E005	IR01MW400A	09/09/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	<2 U	NA	NA	<2 U
9628J359	IR01MW401A	07/08/96	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	NA	NA
9637J374	IR01MW401A	09/12/96	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	NA	NA
9646J386	IR01MW401A	11/14/96	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	NA	NA
0111P020	IR01MW401A	03/22/01	0	A	NA	<1 U	<1 U	NA	<1 U	<1 U	<1 U	NA	NA	NA	<1 U	NA	NA	<1 U
0228P006	IR01MW401A	07/09/02	0	A	<1 U	<1 U	<1 U	<5 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U
0236E009Z	IR01MW401A	09/06/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	<2 U	NA	NA	<2 U
0236E010Z	IR01MW401A	09/06/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	<2 U	NA	NA	<2 U
9626J342	IR01MW402A	06/28/96	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	NA	NA
9636J351	IR01MW402A	09/03/96	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	NA	NA
9636J352	IR01MW402A	09/03/96	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	NA	NA
9646J388	IR01MW402A	11/14/96	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	NA	NA
0116P001	IR01MW402A	04/23/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0116P002	IR01MW402A	04/23/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229A003	IR01MW402A	07/15/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	<2 U	NA	NA	<2 U
0237E007	IR01MW402A	09/10/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	<2 U	NA	NA	<2 U
9113X078	IR02MW87A	03/26/91	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9202A001	IR02MW87A	01/06/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9235X710	IR02MW87A	08/24/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9049J086	IR04MW09A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J088	IR04MW09A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X263	IR04MW09A	11/15/91	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9207X526	IR04MW09A	02/13/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9225X620	IR04MW09A	06/15/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9049J097	IR04MW37A	12/05/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9147X282	IR04MW37A	11/21/91	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9207X530	IR04MW37A	02/14/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9207X531	IR04MW37A	02/14/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,1,1,2-TETRACHLOROETHANE	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,1-DICHLOROPROPENE	1,2,3-TRICHLOROBENZENE	1,2,3-TRICHLOROPROPANE	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,3,5-TRIMETHYLBENZENE	1,2-DIBROMO-3-CHLOROPROPANE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9225X621	IR04MW37A	06/15/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9225X622	IR04MW37A	06/15/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
0111P017	IR04MW37A	03/21/01	0	A	NA	<1 U	<1 U	NA	<1 U	<1 U	<1 U	NA	NA	NA	<1 U	NA	NA	<1 U
0229P013	IR04MW37A	07/18/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	<2 U	NA	NA	<2 U
0237G007	IR04MW37A	09/10/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	<2 U	NA	NA	<2 U
0425G033	IR04MW37A	06/15/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	<0.5 U	NA	NA	<2 U
0438G043	IR04MW37A	09/14/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	<0.5 U	NA	NA	<2 U
0438G044	IR04MW37A	09/14/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	<0.5 U	NA	NA	<2 U
0449C037	IR04MW37A	12/01/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	<0.5 U	NA	NA	<2 U
0511R053	IR04MW37A	03/17/05	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	<0.5 U	NA	NA	<2 U
9049J092	IR04MW40A	12/04/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J093	IR04MW40A	12/04/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X261	IR04MW40A	11/15/91	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9146X262	IR04MW40A	11/15/91	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9148H927	IR04MW40A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9148H928	IR04MW40A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X495	IR04MW40A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9207X525	IR04MW40A	02/13/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9225X631	IR04MW40A	06/17/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9311J413	IR04MW40A	03/19/93	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0111P016	IR04MW40A	03/21/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229D007	IR04MW40A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238J003	IR04MW40A	09/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9134X185	IR12MW12A	08/27/91	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9148H925	IR12MW12A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X490	IR12MW12A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X491	IR12MW12A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9209X544	IR12MW12A	02/24/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9239X782	IR12MW12A	09/21/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9239X783	IR12MW12A	09/21/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9134X180	IR12MW13A	08/26/91	0	A	NA	<5 U	<5 U	NA	<5 U	4 J	<5 U	NA	NA	NA	NA	NA	NA	NA
9209X545	IR12MW13A	02/24/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9209X546	IR12MW13A	02/24/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9239X787	IR12MW13A	09/22/92	0	A	NA	<5 U	<5 U	NA	<5 U	6.26	<5 U	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,1,1,2-TETRACHLOROETHANE	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,1-DICHLOROPROPENE	1,2,3-TRICHLOROBENZENE	1,2,3-TRICHLOROPROPANE	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,3,5-TRIMETHYLBENZENE	1,2-DIBROMO-3-CHLOROPROPANE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9239X788	IR12MW13A	09/22/92	0	A	NA	<5 U	<5 U	NA	<5 U	6.1	<5 U	NA	NA	NA	NA	NA	NA	NA
0111P018	IR12MW13A	03/21/01	0	A	NA	<1 U	<1 U	NA	<1 U	0.3 J	<1 U	NA	NA	NA	<1 U	NA	NA	<1 U
0226E020	IR12MW13A	06/27/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.44 J	<0.5 U	NA	<2 U	NA	<2 U	NA	NA	<2 U
0236E003Z	IR12MW13A	09/05/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.53	<0.5 U	NA	<2 U	NA	<2 U	NA	NA	<2 U
0425R003	IR12MW13A	06/17/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.27 J	<0.5 U	NA	NA	<1 U	<0.5 U	NA	NA	<2 U
0425R004	IR12MW13A	06/17/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	<0.5 U	NA	NA	<2 U
0438T009	IR12MW13A	09/14/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.41 J	<0.5 U	NA	NA	<1 U	<0.5 U	NA	NA	<2 U
0438T010	IR12MW13A	09/14/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.41 J	<0.5 U	NA	NA	<1 U	<0.5 U	NA	NA	<2 U
0449P026	IR12MW13A	11/30/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.48 J	<0.5 U	NA	NA	<1 U	<0.5 U	NA	NA	<2 U
0510R031	IR12MW13A	03/10/05	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.23 J	<0.5 U	NA	NA	<1 U	<0.5 U	NA	NA	<2 U
0510R031DIL	IR12MW13A	03/10/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9134X181	IR12MW14A	08/26/91	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9134X182	IR12MW14A	08/26/91	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9148X302	IR12MW14A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X492	IR12MW14A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9209X552	IR12MW14A	02/25/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9239X789	IR12MW14A	09/22/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
0110P012	IR12MW14A	03/13/01	0	A	NA	<1 U	<1 U	NA	<1 U	<1 U	<1 U	NA	NA	NA	<1 U	NA	NA	<1 U
0226E022	IR12MW14A	06/28/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	0.34 J	NA	NA	<2 U
0236G004	IR12MW14A	09/06/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	<2 U	NA	NA	<2 U
0236G006	IR12MW14A	09/06/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	<2 U	NA	NA	<2 U
0425S047	IR12MW14A	06/18/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	<0.5 U	NA	NA	<2 U
0438G048	IR12MW14A	09/15/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	<0.5 U	NA	NA	<2 U
0449C036	IR12MW14A	12/01/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	<0.5 U	NA	NA	<2 U
0510G022	IR12MW14A	03/09/05	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	<0.5 U	NA	NA	<2 U
9134X186	IR12MW15A	08/27/91	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9209X553	IR12MW15A	02/25/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9238X778	IR12MW15A	09/18/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
0232E003	IR12MW15A	08/06/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	<2 U	NA	NA	<2 U
0238A003	IR12MW15A	09/16/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.21 J	<0.5 U	NA	<2 U	NA	<2 U	NA	NA	<2 U
0238A004	IR12MW15A	09/16/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.2 J	<0.5 U	NA	<2 U	NA	<2 U	NA	NA	<2 U
9234X690	IR12MW17A	08/19/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9234X691	IR12MW17A	08/19/92	0	A	NA	<5 U	<5 U	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	NA	NA
9239X795	IR12MW17A	09/24/92	0	A	NA	<10 U	<10 U	NA	<10 U	<10 U	<10 U	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,1,1,2-TETRACHLOROETHANE	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,1-DICHLOROPROPENE	1,2,3-TRICHLOROBENZENE	1,2,3-TRICHLOROPROPANE	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,3,5-TRIMETHYLBENZENE	1,2-DIBROMO-3-CHLOROPROPANE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9612W186	IR12MW17A	03/22/96	0	A	NA	2	<0.5 U	NA	<0.5 U	17	<0.5 U	NA	NA	NA	NA	NA	NA	NA
0110T002	IR12MW17A	03/12/01	0	A	NA	<1 U	<1 U	NA	<1 U	<1	<1 U	NA	NA	NA	<1 U	NA	NA	<1 U
0229P018	IR12MW17A	07/19/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.32 J	<0.5 U	NA	<2 U	NA	<2 U	NA	NA	<2 U
0229P019	IR12MW17A	07/19/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.33 J	<0.5 U	NA	<2 U	NA	<2 U	NA	NA	<2 U
0238A002	IR12MW17A	09/16/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.52	<0.5 U	NA	<2 U	NA	<2 U	NA	NA	<2 U
0424M013	IR12MW17A	06/10/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.23 J	<0.5 U	NA	NA	<1 U	<0.5 U	NA	NA	<2 U
0437P031	IR12MW17A	09/10/04	0	A	<0.5 UJ3	<0.5 UJ3	<0.5 UJ3	<0.5 UJ3	<0.5 UJ3	0.39 J3	<0.5 UJ3	NA	NA	<1 UJ3	<0.5 UJ3	NA	NA	<2 UJ3
0447C009	IR12MW17A	11/17/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.33 J	<0.5 U	NA	NA	<1 U	<0.5 U	NA	NA	<2 U
0509R005	IR12MW17A	03/02/05	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	<0.5 U	NA	NA	<2 U
9234X693	IR12MW19A	08/19/92	0	A	NA	12	<5 U	NA	<5 U	17	1 J	NA	NA	NA	NA	NA	NA	NA
9239X800	IR12MW19A	09/25/92	0	A	NA	8.79 J	<10 U	NA	<10 U	28.13	<10 U	NA	NA	NA	NA	NA	NA	NA
9239X801	IR12MW19A	09/25/92	0	A	NA	8.29 J	<10 U	NA	<10 U	26.95	<10 U	NA	NA	NA	NA	NA	NA	NA
9613W191	IR12MW19A	03/25/96	0	A	NA	5	<0.5 U	NA	<0.5 U	19	1	NA	NA	NA	NA	NA	NA	NA
0110P005	IR12MW19A	03/12/01	0	A	NA	8	<1 U	NA	<1 U	15	2	NA	NA	NA	<1 U	NA	NA	<1 U
0230P017	IR12MW19A	07/26/02	0	A	NA	7.3	<0.5 U	<0.5 U	<0.5 U	14	1.3	NA	<2 U	NA	<2 U	NA	NA	<2 U
0237S012	IR12MW19A	09/11/02	0	A	NA	2	<0.5 U	<0.5 U	<0.5 U	9.7	0.89	NA	<2 U	NA	<2 U	NA	NA	<2 U
9234X695	IR12MW21A	08/19/92	0	A	NA	<10 U	<10 U	NA	<10 U	<10 U	<10 U	NA	NA	NA	NA	NA	NA	NA
9239A459	IR12MW21A	09/23/92	0	A	NA	<10 U	<10 U	NA	<10 U	<10 U	<10 U	NA	NA	NA	NA	NA	NA	NA
9614Z022	IR12MW21A	04/02/96	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	NA	NA
9618J076	IR12MW21A	05/02/96	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	NA	NA
0216F010	IR12MW21A	04/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9444X557	IR56MW39A	11/02/94	0	A	NA	<10 U	<10 U	NA	<10 U	<10 U	<10 U	NA	NA	NA	NA	NA	NA	NA
9444X558	IR56MW39A	11/02/94	0	A	NA	<10 U	<10 U	NA	<10 U	<10 U	<10 U	NA	NA	NA	NA	NA	NA	NA
9610W136	IR56MW39A	03/04/96	0	A	NA	<2 U	<2 U	NA	<2 U	<2 U	<2 U	NA	NA	NA	NA	NA	NA	NA
9620J120	IR56MW39A	05/15/96	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	NA	NA
0110P029	IR56MW39A	03/16/01	0	A	NA	<1 U	<1 U	NA	<1 U	<1 U	<1 U	NA	NA	NA	<1 U	NA	NA	<1 U
0216F002	IR56MW39A	04/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230A014	IR56MW39A	07/25/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234E003	IR56MW39A	08/20/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	<2 U	NA	NA	<2 U
0237S008	IR56MW39A	09/10/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	<2 U	NA	NA	<2 U
0425X005	IR56MW39A	06/16/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	<0.5 U	NA	NA	<2 U
0438B046	IR56MW39A	09/14/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	<0.5 U	NA	NA	<2 U
0448C021	IR56MW39A	11/23/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	<0.5 U	NA	NA	<2 U
0511G046	IR56MW39A	03/15/05	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	<0.5 U	NA	NA	<2 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,1,1,2-TETRACHLOROETHANE	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,1-DICHLOROPROPENE	1,2,3-TRICHLOROBENZENE	1,2,3-TRICHLOROPROPANE	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,3,5-TRIMETHYLBENZENE	1,2-DIBROMO-3-CHLOROPROPANE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9547W195	IR72MW32A	11/21/95	0	A	NA	1	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	NA	NA
9610J905	IR72MW32A	03/05/96	0	A	NA	2	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	NA	NA
9620J119	IR72MW32A	05/15/96	0	A	NA	2	<0.5 U	NA	<0.5 U	0.3 J	<0.5 U	NA	NA	NA	NA	NA	NA	NA
0110P027	IR72MW32A	03/16/01	0	A	NA	<1 U	<1 U	NA	<1 U	<1 U	<1 U	NA	NA	NA	<1 U	NA	NA	<1 U
0110P028	IR72MW32A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P003	IR72MW32A	07/15/02	0	A	NA	0.18 J	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	<2 U	NA	NA	<2 U
0238G004	IR72MW32A	09/18/02	0	A	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<2 U	NA	<2 U	NA	NA	<2 U
9628J369	IR74MW01A	07/12/96	0	A	NA	0.1 J3	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	NA	NA
9636J357	IR74MW01A	09/04/96	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	NA	NA
9646J395	IR74MW01A	11/15/96	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	NA	NA
0425H028	IR74MW01A	06/16/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	<0.5 U	NA	NA	<2 U
0438G045	IR74MW01A	09/14/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	<0.5 U	NA	NA	<2 U
0448P012	IR74MW01A	11/22/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	<0.5 U	NA	NA	<2 U
0510T025	IR74MW01A	03/10/05	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	<0.5 U	NA	NA	<2 U
9627J346	IR75MW05B	07/01/96	0	B	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	NA	NA
9627J347	IR75MW05B	07/01/96	0	B	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	NA	NA
9636J354	IR75MW05B	09/03/96	0	B	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	NA	NA
9646J393	IR75MW05B	11/15/96	0	B	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	NA	NA
0425H036	IR75MW05B	06/18/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	<0.5 U	NA	NA	<2 U
0425H037	IR75MW05B	06/18/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	<0.5 U	NA	NA	<2 U
0438G054	IR75MW05B	09/17/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	<0.5 U	NA	NA	<2 U
0450G053	IR75MW05B	12/06/04	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	<0.5 U	NA	NA	<2 U
0510T015	IR75MW05B	03/08/05	0	B	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	<0.5 U	NA	NA	<2 U
0510T015DIL	IR75MW05B	03/08/05	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9628J368	IR76MW13A	07/12/96	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	NA	NA
9636J356	IR76MW13A	09/04/96	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	NA	NA
9646J394	IR76MW13A	11/15/96	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	NA	NA
0425X007	IR76MW13A	06/17/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	<0.5 U	NA	NA	<2 U
0438T003	IR76MW13A	09/13/04	0	A	<0.5 U	<0.5 U	<0.5 UJ0	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 UJ0	<0.5 UJ0	NA	NA	<2 UJ0
0449P033	IR76MW13A	12/01/04	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	<0.5 U	NA	NA	<2 U
0509R003	IR76MW13A	03/02/05	0	A	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	<1 U	<0.5 U	NA	NA	<2 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,1,1,2-TETRACHLOROETHANE	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,1-DICHLOROPROPENE	1,2,3-TRICHLOROBENZENE	1,2,3-TRICHLOROPROPANE	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,3,5-TRIMETHYLBENZENE	1,2-DIBROMO-3-CHLOROPROPANE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Analyses					37	144	144	62	144	144	144	1	26	37	70	1	1	70
A Aquifer					32	135	135	57	135	135	135	1	26	32	65	1	1	65
B Aquifer					5	9	9	5	9	9	9	0	0	5	5	0	0	5
Detections					0	13	0	0	0	28	5	0	0	0	1	0	0	0
A Aquifer					0	13	0	0	0	28	5	0	0	0	1	0	0	0
B Aquifer					0	0	0	0	0	0	0	0	0	0	0	0	0	0
Minimum Concentration						0.1				0.2	0.89				0.34			
A Aquifer						0.1				0.2	0.89				0.34			
B Aquifer																		
Maximum Concentration						12				28.13	2				0.34			
A Aquifer						12				28.13	2				0.34			
B Aquifer																		
Median					NA	10	NA	NA	NA	10	10	NA	NA	NA	2	NA	NA	NA
A Aquifer					NA	10	NA	NA	NA	10	10	NA	NA	NA	2	NA	NA	NA
B Aquifer					NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Standard Deviation					0.058	1.9	1.3	0.29	1.3	4.4	1.3	0	0.098	0.081	0.35	0	0	0.20
A Aquifer					0.0625	2.0	1.3	0.30	1.3	4.6	1.3	0	0.098	0.087	0.35	0	0	0.21
B Aquifer					0	0	0	0	0	0.13	0	NA	NA	0	0	NA	NA	0
Mean					0.25	1.3	1.0	0.28	1.0	2.1	1.1	0.5	0.98	0.49	0.53	0.5	0.5	0.92
A Aquifer					0.25	1.4	1.1	0.28	1.1	2.2	1.1	0.5	0.98	0.48	0.55	0.5	0.5	0.92
B Aquifer					0.25	0.25	0.25	0.25	0.25	0.39	0.25	NA	NA	0.5	0.25	NA	NA	1
RI Evaluation Criteria - Aquifer A					932	62	1	1200	5	5	6				25			0.2
RI Evaluation Criteria - Aquifer A Hits					0	0	0	0	0	10	0				0			0
A Aquifer					0	0	0	0	0	10	0				0			0
B Aquifer					0	0	0	0	0	0	0				0			0
RI Evaluation Criteria - Aquifer A ND Hits above Reg					0	0	42	0	7	5	7				0			70
A Aquifer					0	0	42	0	7	5	7				0			65
B Aquifer					0	0	0	0	0	0	0				0			5
RI Evaluation Criteria - Aquifer B					1.3	62	1	1200	5	5	6				5			0.2
RI Evaluation Criteria - Aquifer B Hits					0	0	0	0	0	10	0				0			0
A Aquifer					0	0	0	0	0	10	0				0			0
B Aquifer					0	0	0	0	0	0	0				0			0

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,1,1,2-TETRACHLOROETHANE	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,1-DICHLOROPROPENE	1,2,3-TRICHLOROBENZENE	1,2,3-TRICHLOROPROPANE	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,3,5-TRIMETHYLBENZENE	1,2-DIBROMO-3-CHLOROPROPANE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
RI Evaluation Criteria - Aquifer B ND Hits above Reg					0	0	42	0	7	5	7				0			70
A Aquifer					0	0	42	0	7	5	7				0			65
B Aquifer					0	0	0	0	0	0	0				0			5
ESL-DW					1.346	62	1		5	5	6				25			0.2
ESL-DW Hits					0	0	0		0	10	0				0			0
A Aquifer					0	0	0		0	10	0				0			0
B Aquifer					0	0	0		0	0	0				0			0
ESL-NDW					932	62	189.775		345.537	47	25				25			0.2
ESL-NDW Hits					0	0	0		0	0	0				0			0
A Aquifer					0	0	0		0	0	0				0			0
B Aquifer					0	0	0		0	0	0				0			0
Federal MCL						200			5		7				70			0.2
Federal MCL Hits						0			0		0				0			0
A Aquifer						0			0		0				0			0
B Aquifer						0			0		0				0			0
State MCL						200	1	1200	5	5	6				5			0.2
State MCL Hits						0	0	0	0	10	0				0			0
A Aquifer						0	0	0	0	10	0				0			0
B Aquifer						0	0	0	0	0	0				0			0
GDGI BASEWIDE CRITERIA - AQUIFER A						200	1	1200	5	5	6				70			0.2
GDGI BASEWIDE CRITERIA - AQUIFER A Hits						0	0	0	0	10	0				0			0
A Aquifer						0	0	0	0	10	0				0			0
B Aquifer						0	0	0	0	0	0				0			0
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK						200	1	1200	5	5	6				70			0.2
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK Hits						0	0	0	0	10	0				0			0
A Aquifer						0	0	0	0	10	0				0			0
B Aquifer						0	0	0	0	0	0				0			0
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B						200	1	1200	5	5	6				70			0.2
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B Hits						0	0	0	0	10	0				0			0
A Aquifer						0	0	0	0	10	0				0			0
B Aquifer						0	0	0	0	0	0				0			0

Monitoring Wells (Outside Parcel E-2)
Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,1,1,2-TETRACHLOROETHANE	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,1-DICHLOROPROPENE	1,2,3-TRICHLOROBENZENE	1,2,3-TRICHLOROPROPANE	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,3,5-TRIMETHYLBENZENE	1,2-DIBROMO-3-CHLOROPROPANE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
HGAL GROUNDWATER																		
HGAL GROUNDWATER Hits																		
A Aquifer																		
B Aquifer																		

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,2-DIBROMOETHANE	1,2-DICHLOROBENZENE	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)	1,2-DICHLOROPROPANE	1,3-DICHLOROBENZENE	1,3-DICHLOROPROPANE	1,4-DICHLOROBENZENE	2,2-DICHLOROPROPANE	2-CHLOROTOLUENE	2-BUTANONE	2-HEXANONE	4-CHLOROTOLUENE	4-METHYL-2-PENTANONE	ACETONE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9637J372	IR01MW400A	09/12/96	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	<4 U	<4 U	NA	<4 U	<22 U4
9642J375	IR01MW400A	10/15/96	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	<4 U	<4 U	NA	6	<21 U4
9642J376	IR01MW400A	10/15/96	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	<4 U	<4 U	NA	7	<33 U4
9646J387	IR01MW400A	11/14/96	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	<4 U	<4 U	NA	<4	<8 U4J7
0111P021	IR01MW400A	03/22/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234E005	IR01MW400A	08/20/02	0	A	<2 U	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	<20 R7	<20 R7	NA	<20 R7	<20 R7
0237E005	IR01MW400A	09/09/02	0	A	<2 U	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	<20 R7	<20 U	NA	<20 R7	<20 U4J7
9628J359	IR01MW401A	07/08/96	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	<4 U	<4 U	NA	<4 U	<4 U2J7
9637J374	IR01MW401A	09/12/96	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	<4 U	<4 R7	NA	<4 U	<4 U
9646J386	IR01MW401A	11/14/96	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	<4 U	<4 U	NA	<4 U	<4 U
0111P020	IR01MW401A	03/22/01	0	A	<1 U	<1 U	<0.5 U	NA	<1 U	<1 U	NA	<1 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U47
0228P006	IR01MW401A	07/09/02	0	A	<1 U	<1 U	<1 U	NA	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	2.2 J	<10 U	<1 U	<10 U	<10 U4J7
0236E009Z	IR01MW401A	09/06/02	0	A	<2 U	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	<20 R7	<20 U	NA	<20 R7	<20 U4J7
0236E010Z	IR01MW401A	09/06/02	0	A	<2 U	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	<20 R7	<20 U	NA	<20 R7	<20 U4J7
9626J342	IR01MW402A	06/28/96	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	<4 U	<4 U	NA	<4 U	<5 U1
9636J351	IR01MW402A	09/03/96	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	<4 U	<4 U	NA	<4 U	<6 U4
9636J352	IR01MW402A	09/03/96	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	<4 U	<4 U	NA	<4 U	<6 U4
9646J388	IR01MW402A	11/14/96	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	<4 U	<4 U	NA	<4 U	<17 U4
0116P001	IR01MW402A	04/23/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0116P002	IR01MW402A	04/23/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229A003	IR01MW402A	07/15/02	0	A	<2 U	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	<20 R7	<20 R7	NA	<20 R7	<20 U4
0237E007	IR01MW402A	09/10/02	0	A	<2 U	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	<20 R7	<20 U	NA	<20 R7	<20 R7
9113X078	IR02MW87A	03/26/91	0	A	NA	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	<10 U	NA	<10 U	<10 U
9202A001	IR02MW87A	01/06/92	0	A	NA	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	<10 U	NA	<10 U	<10 U4
9235X710	IR02MW87A	08/24/92	0	A	NA	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	<10 U	NA	<10 U	<10 U
9049J086	IR04MW09A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J088	IR04MW09A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X263	IR04MW09A	11/15/91	0	A	NA	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	<10 U	NA	<10 U	<10 U
9207X526	IR04MW09A	02/13/92	0	A	NA	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	<10 U	NA	<10 U	<10 U
9225X620	IR04MW09A	06/15/92	0	A	NA	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	<10 U	NA	<10 U	<10 U
9049J097	IR04MW37A	12/05/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9147X282	IR04MW37A	11/21/91	0	A	NA	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	<10 U	NA	<10 U	<10 U
9207X530	IR04MW37A	02/14/92	0	A	NA	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	<10 U	NA	<10 U	<10 U
9207X531	IR04MW37A	02/14/92	0	A	NA	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	<10 U	NA	<10 U	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,2-DIBROMOETHANE	1,2-DICHLOROBENZENE	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)	1,2-DICHLOROPROPANE	1,3-DICHLOROBENZENE	1,3-DICHLOROPROPANE	1,4-DICHLOROBENZENE	2,2-DICHLOROPROPANE	2-CHLOROTOLUENE	2-BUTANONE	2-HEXANONE	4-CHLOROTOLUENE	4-METHYL-2-PENTANONE	ACETONE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9225X621	IR04MW37A	06/15/92	0	A	NA	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	<10 U	NA	<10 U	<10 U4
9225X622	IR04MW37A	06/15/92	0	A	NA	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	<10 U	NA	<10 U	<10 U
0111P017	IR04MW37A	03/21/01	0	A	<1 U	<1 U	<0.5 U	NA	<1 U	<1 U	NA	<1 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 R7
0229P013	IR04MW37A	07/18/02	0	A	<2 U	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	<20 R7	<20 R7	NA	<20 R7	<20 R7
0237G007	IR04MW37A	09/10/02	0	A	<2 U	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	<20 R7	<20 U	NA	<20 R7	<20 R7
0425G033	IR04MW37A	06/15/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA	NA
0438G043	IR04MW37A	09/14/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA	NA
0438G044	IR04MW37A	09/14/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA	NA
0449C037	IR04MW37A	12/01/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA	NA
0511R053	IR04MW37A	03/17/05	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA	NA
9049J092	IR04MW40A	12/04/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J093	IR04MW40A	12/04/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X261	IR04MW40A	11/15/91	0	A	NA	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	<10 U	NA	<10 U	<10 U
9146X262	IR04MW40A	11/15/91	0	A	NA	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	<10 U	NA	<10 U	<10 U
9148H927	IR04MW40A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9148H928	IR04MW40A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X495	IR04MW40A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9207X525	IR04MW40A	02/13/92	0	A	NA	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	<10 U	NA	<10 U	<10 U
9225X631	IR04MW40A	06/17/92	0	A	NA	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	<10 U	NA	<10 U	<10 U
9311J413	IR04MW40A	03/19/93	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0111P016	IR04MW40A	03/21/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229D007	IR04MW40A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238J003	IR04MW40A	09/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9134X185	IR12MW12A	08/27/91	0	A	NA	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	<10 U	NA	<10 U	<10 U
9148H925	IR12MW12A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X490	IR12MW12A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X491	IR12MW12A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9209X544	IR12MW12A	02/24/92	0	A	NA	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	<10 U	NA	<10 U	<10 U
9239X782	IR12MW12A	09/21/92	0	A	NA	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 UJ7	<10 UJ7	NA	<5 UJ7	<10 U
9239X783	IR12MW12A	09/21/92	0	A	NA	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 UJ7	<10 UJ7	NA	<5 UJ7	<10 U
9134X180	IR12MW13A	08/26/91	0	A	NA	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	<10 U	NA	<10 U	<10 U
9209X545	IR12MW13A	02/24/92	0	A	NA	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	<10 U	NA	<10 U	<10 U
9209X546	IR12MW13A	02/24/92	0	A	NA	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	<10 U	NA	<10 U	<3 U2
9239X787	IR12MW13A	09/22/92	0	A	NA	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 UJ7	<10 UJ7	NA	<5 UJ7	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,2-DIBROMOETHANE	1,2-DICHLOROBENZENE	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)	1,2-DICHLOROPROPANE	1,3-DICHLOROBENZENE	1,3-DICHLOROPROPANE	1,4-DICHLOROBENZENE	2,2-DICHLOROPROPANE	2-CHLOROTOLUENE	2-BUTANONE	2-HEXANONE	4-CHLOROTOLUENE	4-METHYL-2-PENTANONE	ACETONE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9239X788	IR12MW13A	09/22/92	0	A	NA	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 UJ7	<10 UJ7	NA	<5 UJ7	<10 U
0111P018	IR12MW13A	03/21/01	0	A	<1 U	<1 U	<0.5 U	NA	<1 U	<1 U	NA	<1 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 R7
0226E020	IR12MW13A	06/27/02	0	A	<2 U	2.2	<0.5 U	NA	<0.5 U	<0.5 U	NA	0.55	NA	NA	<20 R7	<20 R7	NA	<20 R7	<20 U
0236E003Z	IR12MW13A	09/05/02	0	A	<2 U	<0.5 U	0.16 J	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	<20 R7	<20 U	NA	<20 R7	<20 R7
0425R003	IR12MW13A	06/17/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA	NA
0425R004	IR12MW13A	06/17/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA	NA
0438T009	IR12MW13A	09/14/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA	NA
0438T010	IR12MW13A	09/14/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA	NA
0449P026	IR12MW13A	11/30/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA	NA
0510R031	IR12MW13A	03/10/05	0	A	NA	0.87	<0.5 U	NA	<0.5 U	0.12 J	NA	0.57	NA	NA	NA	NA	NA	NA	NA
0510R031DIL	IR12MW13A	03/10/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9134X181	IR12MW14A	08/26/91	0	A	NA	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	<10 U	NA	<10 U	<10 U
9134X182	IR12MW14A	08/26/91	0	A	NA	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	<10 U	NA	<10 U	<10 U
9148X302	IR12MW14A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X492	IR12MW14A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9209X552	IR12MW14A	02/25/92	0	A	NA	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	<10 U	NA	<10 U	<10 U
9239X789	IR12MW14A	09/22/92	0	A	NA	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 UJ7	<10 UJ7	NA	<5 UJ7	<10 U
0110P012	IR12MW14A	03/13/01	0	A	<1 U	<1 U	<0.5 U	NA	<1 U	<1 U	NA	<1 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 R7
0226E022	IR12MW14A	06/28/02	0	A	<2 U	84 J8	<0.5 U	NA	<0.5 U	0.72	NA	19	NA	NA	<20 R7	<20 R7	NA	<20 R7	<20 R7
0236G004	IR12MW14A	09/06/02	0	A	<2 U	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	<20 R7	<20 U	NA	<20 R7	<20 R7
0236G006	IR12MW14A	09/06/02	0	A	<2 U	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	<20 R7	<20 U	NA	<20 R7	<20 R7
0425S047	IR12MW14A	06/18/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA	NA
0438G048	IR12MW14A	09/15/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA	NA
0449C036	IR12MW14A	12/01/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA	NA
0510G022	IR12MW14A	03/09/05	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA	NA
9134X186	IR12MW15A	08/27/91	0	A	NA	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	<10 U	NA	<10 U	<10 U
9209X553	IR12MW15A	02/25/92	0	A	NA	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	<10 U	NA	<10 U	<10 U
9238X778	IR12MW15A	09/18/92	0	A	NA	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 UJ7	<10 UJ7	NA	<5 UJ7	<10 U
0232E003	IR12MW15A	08/06/02	0	A	<2 U	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	<20 R7	<20 R7	NA	<20 R7	<20 R7
0238A003	IR12MW15A	09/16/02	0	A	<2 U	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	<20 R7	<20 U	NA	<20 R7	<20 U4J7
0238A004	IR12MW15A	09/16/02	0	A	<2 U	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	<20 R7	<20 U	NA	<20 R7	<20 U4J7
9234X690	IR12MW17A	08/19/92	0	A	NA	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	<10 U	NA	20 J7	<16 U4
9234X691	IR12MW17A	08/19/92	0	A	NA	NA	<5 U	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	<10 U	NA	20 J7	<22 U4
9239X795	IR12MW17A	09/24/92	0	A	NA	NA	<10 U	<10 U	<10 U	NA	NA	NA	NA	NA	<10 UJ7	<10 UJ7	NA	<10 UJ7	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,2-DIBROMOETHANE	1,2-DICHLOROBENZENE	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)	1,2-DICHLOROPROPANE	1,3-DICHLOROBENZENE	1,3-DICHLOROPROPANE	1,4-DICHLOROBENZENE	2,2-DICHLOROPROPANE	2-CHLOROTOLUENE	2-BUTANONE	2-HEXANONE	4-CHLOROTOLUENE	4-METHYL-2-PENTANONE	ACETONE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9612W186	IR12MW17A	03/22/96	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	<4 U	<4 U	NA	<4 U	<8 U1
0110T002	IR12MW17A	03/12/01	0	A	<1 U	0.8 J	<0.5 U	NA	<1 U	<1 U	NA	<2 U2	NA	NA	<5 U	<5 U	NA	<5 U	<14 U47
0229P018	IR12MW17A	07/19/02	0	A	<2 U	0.42 J	<0.5 U	NA	<0.5 U	<0.5 U	NA	1.7	NA	NA	<20 R7	<20 R7	NA	<20 R7	<20 R7
0229P019	IR12MW17A	07/19/02	0	A	<2 U	0.41 J	<0.5 U	NA	<0.5 U	<0.5 U	NA	1.7	NA	NA	<20 R7	<20 R7	NA	<20 R7	<20 U4J7
0238A002	IR12MW17A	09/16/02	0	A	<2 U	0.44 J	0.3 J	NA	<0.5 U	<0.5 U	NA	1.4	NA	NA	<20 R7	<20 U	NA	<20 R7	<20 U4J7
0424M013	IR12MW17A	06/10/04	0	A	NA	0.54	<0.5 U	NA	<0.5 U	<0.5 U	NA	1.9	NA	NA	NA	NA	NA	NA	NA
0437P031	IR12MW17A	09/10/04	0	A	NA	0.41 J3	<0.5 UJ3	NA	<0.5 UJ3	<0.5 UJ3	NA	1.8 J3	NA	NA	NA	NA	NA	NA	NA
0447C009	IR12MW17A	11/17/04	0	A	NA	0.79	0.39 J	NA	<0.5 U	0.11 J	NA	2.3	NA	NA	NA	NA	NA	NA	NA
0509R005	IR12MW17A	03/02/05	0	A	NA	0.82	0.2 J	NA	<0.5 U	0.25 J	NA	4.1	NA	NA	NA	NA	NA	NA	NA
9234X693	IR12MW19A	08/19/92	0	A	NA	NA	2 J	<5 U	<5 U	NA	NA	NA	NA	NA	<10 U	<10 U	NA	<10 U	<10 U
9239X800	IR12MW19A	09/25/92	0	A	NA	NA	<10 U	<10 U	<10 U	NA	NA	NA	NA	NA	<10 UJ7	<10 UJ7	NA	<10 UJ7	<10 U
9239X801	IR12MW19A	09/25/92	0	A	NA	NA	<10 U	<10 U	<10 U	NA	NA	NA	NA	NA	<10 UJ7	<10 UJ7	NA	<10 UJ7	<10 U
9613W191	IR12MW19A	03/25/96	0	A	NA	NA	0.9	0.9	<0.5 U	NA	NA	NA	NA	NA	<4 U	<4 U	NA	<4 U	<4 U
0110P005	IR12MW19A	03/12/01	0	A	<1 U	<1 U	1	NA	<1 U	<1 U	NA	<1 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 R7
0230P017	IR12MW19A	07/26/02	0	A	<2 U	<0.5 U	0.85	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	<20 R7	<20 R7	NA	<20 R7	<20 R7
0237S012	IR12MW19A	09/11/02	0	A	<2 U	<0.5 U	0.64	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	<20 R7	<20 U	NA	<20 R7	<20 R7
9234X695	IR12MW21A	08/19/92	0	A	NA	NA	<10 U	<10 U	<10 U	NA	NA	NA	NA	NA	<20 U	<20 U	NA	<20 U	<21 U4
9239A459	IR12MW21A	09/23/92	0	A	NA	NA	<10 U	<10 U	<10 U	NA	NA	NA	NA	NA	<10 UJ7	<10 UJ7	NA	<10 UJ7	<7.19 U4
9614Z022	IR12MW21A	04/02/96	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	<4 U	<4 U	NA	<4 U	<6 U1J7
9618J076	IR12MW21A	05/02/96	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	<4 U	<4 UR7	NA	<4 UR7	<4 U
0216F010	IR12MW21A	04/19/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9444X557	IR56MW39A	11/02/94	0	A	NA	NA	<10 U	<10 U	<10 U	NA	NA	NA	NA	NA	<10 U	<10 U	NA	<10 U	<10 U
9444X558	IR56MW39A	11/02/94	0	A	NA	NA	<10 U	<10 U	<10 U	NA	NA	NA	NA	NA	<10 U	<10 U	NA	<10 U	<10 U
9610W136	IR56MW39A	03/04/96	0	A	NA	NA	<2 U	<2 U	<2 U	NA	NA	NA	NA	NA	<20 U	<20 UR7	NA	<20 U	<20 U
9620J120	IR56MW39A	05/15/96	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	<4 U	<4 U	NA	<4 U	<4 U
0110P029	IR56MW39A	03/16/01	0	A	<1 U	<1 U	<0.5 U	NA	<1 U	<1 U	NA	<1 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U4J7
0216F002	IR56MW39A	04/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230A014	IR56MW39A	07/25/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234E003	IR56MW39A	08/20/02	0	A	<2 U	0.76	<0.5 U	NA	<0.5 U	<0.5 U	NA	1.3	NA	NA	<20 R7	<20 R7	NA	<20 R7	<20 R7
0237S008	IR56MW39A	09/10/02	0	A	<2 U	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	<20 R7	<20 U	NA	<20 R7	<20 R7
0425X005	IR56MW39A	06/16/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA	NA
0438B046	IR56MW39A	09/14/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA	NA
0448C021	IR56MW39A	11/23/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA	NA
0511G046	IR56MW39A	03/15/05	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,2-DIBROMOETHANE	1,2-DICHLOROBENZENE	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)	1,2-DICHLOROPROPANE	1,3-DICHLOROBENZENE	1,3-DICHLOROPROPANE	1,4-DICHLOROBENZENE	2,2-DICHLOROPROPANE	2-CHLOROTOLUENE	2-BUTANONE	2-HEXANONE	4-CHLOROTOLUENE	4-METHYL-2-PENTANONE	ACETONE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9547W195	IR72MW32A	11/21/95	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	<4 U	<4 U	NA	<4 U	<8 U1J7
9610J905	IR72MW32A	03/05/96	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	<4 U	<4 UR7	NA	<4 U	<4 U
9620J119	IR72MW32A	05/15/96	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	<4 U	<4 U	NA	<4 U	<4 U
0110P027	IR72MW32A	03/16/01	0	A	<1 U	<1 U	<0.5 U	NA	<1 U	<1 U	NA	<1 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 R7
0110P028	IR72MW32A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P003	IR72MW32A	07/15/02	0	A	<2 U	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	<20 R7	<20 R7	NA	<20 R7	<20 U
0238G004	IR72MW32A	09/18/02	0	A	<2 U	<0.5 U	<0.5 UJ37	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	<20 R7	<20 U	NA	<20 R7	<20 R7
9628J369	IR74MW01A	07/12/96	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	<4 U	<4 U	NA	<4 U	<4 U
9636J357	IR74MW01A	09/04/96	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	<4 U	<4 U	NA	<4 U	<4 U
9646J395	IR74MW01A	11/15/96	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	<4 U	<4 U	NA	<4 U	<4 U
0425H028	IR74MW01A	06/16/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA	NA
0438G045	IR74MW01A	09/14/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA	NA
0448P012	IR74MW01A	11/22/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA	NA
0510T025	IR74MW01A	03/10/05	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA	NA
9627J346	IR75MW05B	07/01/96	0	B	NA	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	<4 U	<4 U	NA	<4 U	<4 U
9627J347	IR75MW05B	07/01/96	0	B	NA	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	<4 U	<4 U	NA	<4 U	<4 U
9636J354	IR75MW05B	09/03/96	0	B	NA	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	<4 U	<4 U	NA	<4 U	<4 U
9646J393	IR75MW05B	11/15/96	0	B	NA	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	<4 U	<4 U	NA	<4 U	<4 U
0425H036	IR75MW05B	06/18/04	0	B	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA	NA
0425H037	IR75MW05B	06/18/04	0	B	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA	NA
0438G054	IR75MW05B	09/17/04	0	B	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA	NA
0450G053	IR75MW05B	12/06/04	0	B	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA	NA
0510T015	IR75MW05B	03/08/05	0	B	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA	NA
0510T015DIL	IR75MW05B	03/08/05	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9628J368	IR76MW13A	07/12/96	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	<4 U	<4 U	NA	<4 U	<4 U
9636J356	IR76MW13A	09/04/96	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	<4 U	<4 U	NA	<4 U	<4 U
9646J394	IR76MW13A	11/15/96	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	NA	NA	NA	NA	NA	<4 U	<4 U	NA	<4 U	<4 U
0425X007	IR76MW13A	06/17/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA	NA
0438T003	IR76MW13A	09/13/04	0	A	NA	<0.5 UJ0	<0.5 U	NA	<0.5 U	<0.5 UJ0	NA	<0.5 UJ0	NA	NA	NA	NA	NA	NA	NA
0449P033	IR76MW13A	12/01/04	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA	NA
0509R003	IR76MW13A	03/02/05	0	A	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,2-DIBROMOETHANE	1,2-DICHLOROBENZENE	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)	1,2-DICHLOROPROPANE	1,3-DICHLOROBENZENE	1,3-DICHLOROPROPANE	1,4-DICHLOROBENZENE	2,2-DICHLOROPROPANE	2-CHLOROTOLUENE	2-BUTANONE	2-HEXANONE	4-CHLOROTOLUENE	4-METHYL-2-PENTANONE	ACETONE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Analyses					34	70	144	74	144	70	1	70	1	1	108	108	1	108	108
A Aquifer					34	65	135	70	135	65	1	65	1	1	104	104	1	104	104
B Aquifer					0	5	9	4	9	5	0	5	0	0	4	4	0	4	4
Detections					0	12	9	1	0	4	0	11	0	0	1	0	0	4	0
A Aquifer					0	12	9	1	0	4	0	11	0	0	1	0	0	4	0
B Aquifer					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Minimum Concentration						0.41	0.16	0.9		0.11		0.55			2.2			6	
A Aquifer						0.41	0.16	0.9		0.11		0.55			2.2			6	
B Aquifer																			
Maximum Concentration						84	2	0.9		0.72		19			2.2			20	
A Aquifer						84	2	0.9		0.72		19			2.2			20	
B Aquifer																			
Median					NA	0.76	10	10	NA	1	NA	1.7	NA	NA	20	NA	NA	20	33
A Aquifer					NA	0.76	10	10	NA	1	NA	1.7	NA	NA	20	NA	NA	20	33
B Aquifer					NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Standard Deviation					0.22	9.9	1.3	1.5	1.3	0.11	0	2.3	0	0	3.1	3.1	0	3.7	3.4
A Aquifer					0.22	10	1.3	1.5	1.3	0.11	0	2.4	0	0	3.1	3.1	0	3.7	3.3
B Aquifer					NA	0	0	0	0	0	NA	0	NA	NA	0	0	NA	0	0
Mean					0.87	1.5	1.0	1.8	1.0	0.28	0.5	0.77	0.5	0.5	5.2	5.3	0.5	5.5	5.9
A Aquifer					0.87	1.6	1.1	1.9	1.1	0.28	0.5	0.81	0.5	0.5	5.4	5.4	0.5	5.6	6.0
B Aquifer					NA	0.25	0.25	0.25	0.25	0.25	NA	0.25	NA	NA	2	2	NA	2	2
RI Evaluation Criteria - Aquifer A					0.05	14	0.5	22400	5	64.5	0.5	5			14000			170	1500
RI Evaluation Criteria - Aquifer A Hits					0	1	5	0	0	0	0	1			0			0	0
A Aquifer					0	1	5	0	0	0	0	1			0			0	0
B Aquifer					0	0	0	0	0	0	0	0			0			0	0
RI Evaluation Criteria - Aquifer A ND Hits above Reg					34	0	42	0	7	0	1	0			0			0	0
A Aquifer					34	0	42	0	7	0	1	0			0			0	0
B Aquifer					0	0	0	0	0	0	0	0			0			0	0
RI Evaluation Criteria - Aquifer B					0.05	10	0.5	22400	5	64.5	0.5	5			4200			120	1500
RI Evaluation Criteria - Aquifer B Hits					0	1	5	0	0	0	0	1			0			0	0
A Aquifer					0	1	5	0	0	0	0	1			0			0	0
B Aquifer					0	0	0	0	0	0	0	0			0			0	0

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,2-DIBROMOETHANE	1,2-DICHLOROBENZENE	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)	1,2-DICHLOROPROPANE	1,3-DICHLOROBENZENE	1,3-DICHLOROPROPANE	1,4-DICHLOROBENZENE	2,2-DICHLOROPROPANE	2-CHLOROTOLUENE	2-BUTANONE	2-HEXANONE	4-CHLOROTOLUENE	4-METHYL-2-PENTANONE	ACETONE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
RI Evaluation Criteria - Aquifer B ND Hits above Reg					34	0	42	0	7	0	1	0			0			0	0
A Aquifer					34	0	42	0	7	0	1	0			0			0	0
B Aquifer					0	0	0	0	0	0	0	0			0			0	0
ESL-DW					0.05	10	0.5		5	64.5	0.5	5			4200			120	1500
ESL-DW Hits					0	1	5		0	0	0	1			0			0	0
A Aquifer					0	1	5		0	0	0	1			0			0	0
B Aquifer					0	0	0		0	0	0	0			0			0	0
ESL-NDW					152.5	14	204.4		100	64.5	52.9	15			14000			170	1500
ESL-NDW Hits					0	1	0		0	0	0	1			0			0	0
A Aquifer					0	1	0		0	0	0	1			0			0	0
B Aquifer					0	0	0		0	0	0	0			0			0	0
Federal MCL					0.05	600	0.5		5			75							
Federal MCL Hits					0	0	5		0			0							
A Aquifer					0	0	5		0			0							
B Aquifer					0	0	0		0			0							
State MCL					0.05	600	0.5		5		0.5	5							
State MCL Hits					0	0	5		0		0	1							
A Aquifer					0	0	5		0		0	1							
B Aquifer					0	0	0		0		0	0							
GDGI BASEWIDE CRITERIA - AQUIFER A					0.05	129	0.5	22400	5	129	0.5	5							
GDGI BASEWIDE CRITERIA - AQUIFER A Hits					0	0	5	0	0	0	0	1							
A Aquifer					0	0	5	0	0	0	0	1							
B Aquifer					0	0	0	0	0	0	0	0							
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK					0.05	129	0.5	22400	5	129	0.5	5							
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK Hits					0	0	5	0	0	0	0	1							
A Aquifer					0	0	5	0	0	0	0	1							
B Aquifer					0	0	0	0	0	0	0	0							
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B					0.05	129	0.5	22400	5	129	0.5	5							
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B Hits					0	0	5	0	0	0	0	1							
A Aquifer					0	0	5	0	0	0	0	1							
B Aquifer					0	0	0	0	0	0	0	0							

Sample ID	Location ID	Sample Date	Depth	Aquifer	1,2-DIBROMOETHANE	1,2-DICHLOROBENZENE	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)	1,2-DICHLOROPROPANE	1,3-DICHLOROBENZENE	1,3-DICHLOROPROPANE	1,4-DICHLOROBENZENE	2,2-DICHLOROPROPANE	2-CHLOROTOLUENE	2-BUTANONE	2-HEXANONE	4-CHLOROTOLUENE	4-METHYL-2-PENTANONE	ACETONE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
HGAL GROUNDWATER																			
HGAL GROUNDWATER Hits																			
A Aquifer																			
B Aquifer																			

Sample ID	Location ID	Sample Date	Depth	Aquifer	BENZENE	BROMOBENZENE	BROMOCHLOROMETHANE	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,2-DICHLOROETHENE	CIS-1,3-DICHLOROPROPENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9637J372	IR01MW400A	09/12/96	0	A	1 J5	NA	NA	<0.5 U	<0.5 U	<0.5 U	0.7	<0.5 U	<0.5 UJ5	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U
9642J375	IR01MW400A	10/15/96	0	A	0.9	NA	NA	<0.5 U	<0.5 U	<0.5 U	<1 U1	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U
9642J376	IR01MW400A	10/15/96	0	A	0.9	NA	NA	<0.5 U	<0.5 U	<0.5 U	<2 U1	<0.5 U	<0.5 U	<0.5 UJ7	<0.5 U	<0.5 U	NA	<0.5 U
9646J387	IR01MW400A	11/14/96	0	A	0.6	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 J7	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U
0111P021	IR01MW400A	03/22/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234E005	IR01MW400A	08/20/02	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0237E005	IR01MW400A	09/09/02	0	A	0.11 J	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U2	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
9628J359	IR01MW401A	07/08/96	0	A	0.2 J	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U
9637J374	IR01MW401A	09/12/96	0	A	<0.5 U	NA	NA	<0.5 U	<0.5 U	<0.5 U	0.6	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U
9646J386	IR01MW401A	11/14/96	0	A	<0.5 U	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 UJ7	<0.5 U	<0.5 U	NA	<0.5 U
0111P020	IR01MW401A	03/22/01	0	A	<0.5 U	NA	<1 U	<1 U	<1 U	<1 U	<1 U	<0.5 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U
0228P006	IR01MW401A	07/09/02	0	A	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U
0236E009Z	IR01MW401A	09/06/02	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 UJ7	<0.5 U	<0.5 U
0236E010Z	IR01MW401A	09/06/02	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U2	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
9626J342	IR01MW402A	06/28/96	0	A	<0.5	NA	NA	<0.5 U	<0.5 U	<0.5 U	0.3 J	<0.5 U	0.2 J	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U
9636J351	IR01MW402A	09/03/96	0	A	0.4 J	NA	NA	<0.5 U	<0.5 U	<0.5 U	<2 U2J7	<0.5 U	0.2 J	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U
9636J352	IR01MW402A	09/03/96	0	A	0.4 J	NA	NA	<0.5 U	<0.5 U	<0.5 U	<2 U2J7	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U
9646J388	IR01MW402A	11/14/96	0	A	1	NA	NA	<0.5 U	<0.5 U	<0.5 U	2	<0.5 U	<0.5 U	<0.5 UJ7	<0.5 U	<0.5 U	NA	<0.5 U
0116P001	IR01MW402A	04/23/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0116P002	IR01MW402A	04/23/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229A003	IR01MW402A	07/15/02	0	A	0.15 J	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0237E007	IR01MW402A	09/10/02	0	A	0.18 J	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
9113X078	IR02MW87A	03/26/91	0	A	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA	<5 U
9202A001	IR02MW87A	01/06/92	0	A	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA	<5 U
9235X710	IR02MW87A	08/24/92	0	A	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA	<5 U
9049J086	IR04MW09A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J088	IR04MW09A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X263	IR04MW09A	11/15/91	0	A	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA	<5 U
9207X526	IR04MW09A	02/13/92	0	A	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA	<5 U
9225X620	IR04MW09A	06/15/92	0	A	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA	<5 U
9049J097	IR04MW37A	12/05/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9147X282	IR04MW37A	11/21/91	0	A	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA	<5 U
9207X530	IR04MW37A	02/14/92	0	A	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA	<5 U
9207X531	IR04MW37A	02/14/92	0	A	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA	<5 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	BENZENE	BROMOBENZENE	BROMOCHLOROMETHANE	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,2-DICHLOROETHENE	CIS-1,3-DICHLOROPROPENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9225X621	IR04MW37A	06/15/92	0	A	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA	<5 U
9225X622	IR04MW37A	06/15/92	0	A	<5 U	NA	NA	<5 U	<5 U	<10 U	4 J	<5 U	<5 U	<10 U	<5 U	<10 U	NA	<5 U
0111P017	IR04MW37A	03/21/01	0	A	<0.5 U	NA	<1 U	<1 U	<1 UJ7	<1 U	<1 U	<0.5 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U
0229P013	IR04MW37A	07/18/02	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.46 J	<0.5 U
0237G007	IR04MW37A	09/10/02	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.55	<0.5 U
0425G033	IR04MW37A	06/15/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.18 J	<0.5 U
0438G043	IR04MW37A	09/14/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.66	<0.5 U
0438G044	IR04MW37A	09/14/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.66	<0.5 U
0449C037	IR04MW37A	12/01/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.76	<0.5 U
0511R053	IR04MW37A	03/17/05	0	A	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
9049J092	IR04MW40A	12/04/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J093	IR04MW40A	12/04/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X261	IR04MW40A	11/15/91	0	A	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA	<5 U
9146X262	IR04MW40A	11/15/91	0	A	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA	<5 U
9148H927	IR04MW40A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9148H928	IR04MW40A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X495	IR04MW40A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9207X525	IR04MW40A	02/13/92	0	A	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA	<5 U
9225X631	IR04MW40A	06/17/92	0	A	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA	<5 U
9311J413	IR04MW40A	03/19/93	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0111P016	IR04MW40A	03/21/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229D007	IR04MW40A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238J003	IR04MW40A	09/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9134X185	IR12MW12A	08/27/91	0	A	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA	<5 U
9148H925	IR12MW12A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X490	IR12MW12A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X491	IR12MW12A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9209X544	IR12MW12A	02/24/92	0	A	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA	<5 U
9239X782	IR12MW12A	09/21/92	0	A	<5 U	NA	NA	<5 U	<5 U	<10 UJ7	<10 U	<5 U	<5 U	<10 UJ7	<5 U	<10 U	NA	<5 U
9239X783	IR12MW12A	09/21/92	0	A	<5 U	NA	NA	<5 U	<5 U	<10 UJ7	<10 U	<5 U	<5 U	<10 UJ7	<5 U	<10 U	NA	<5 U
9134X180	IR12MW13A	08/26/91	0	A	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	3 J	<10 U	<5 U	<10 U	NA	<5 U
9209X545	IR12MW13A	02/24/92	0	A	<5 U	NA	NA	<5 U	<5 U	<10 U	1 J	<5 U	56	<10 U	<5 U	<10 U	NA	<5 U
9209X546	IR12MW13A	02/24/92	0	A	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	41	<10 U	<5 U	<10 U	NA	<5 U
9239X787	IR12MW13A	09/22/92	0	A	<5 U	NA	NA	<5 U	<5 U	<10 UJ7	<10 U	<5 U	<5 U	<10 UJ7	<5 U	<10 U	NA	<5 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	BENZENE	BROMOBENZENE	BROMOCHLOROMETHANE	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,2-DICHLOROETHENE	CIS-1,3-DICHLOROPROPENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9239X788	IR12MW13A	09/22/92	0	A	<5 U	NA	NA	<5 U	<5 U	<10 UJ7	<10 U	<5 U	9.4	<10 UJ7	<5 U	<10 U	NA	<5 U
0111P018	IR12MW13A	03/21/01	0	A	0.4 J	NA	<1 U	<1 U	<1 UJ7	<1 U	<1 U	<0.5 U	9	0.7 J	<1 U	<1 U	0.3 J	<1 U
0226E020	IR12MW13A	06/27/02	0	A	0.6	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	1.8	2.1	<0.5 U	<0.5 U	0.74	<0.5 U
0236E003Z	IR12MW13A	09/05/02	0	A	0.48 J	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	1.3	1.3	<0.5 U	<0.5 UJ37	0.64	<0.5 U
0425R003	IR12MW13A	06/17/04	0	A	0.36 J	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	4.7	<0.5 U	<0.5 U	<0.5 U	0.57	<0.5 U
0425R004	IR12MW13A	06/17/04	0	A	0.35 J	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	5.2	<0.5 U	<0.5 U	<0.5 U	0.59	<0.5 U
0438T009	IR12MW13A	09/14/04	0	A	0.29 J	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	4	<0.5 U	<0.5 U	<0.5 U	0.79	<0.5 U
0438T010	IR12MW13A	09/14/04	0	A	0.28 J	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	4	<0.5 U	<0.5 U	<0.5 U	0.81	<0.5 U
0449P026	IR12MW13A	11/30/04	0	A	0.36 J	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	2.8	<0.5 U	<0.5 U	<0.5 U	0.58	<0.5 U
0510R031	IR12MW13A	03/10/05	0	A	2.7	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	110 J8	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0510R031DIL	IR12MW13A	03/10/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	100	NA	NA	NA	<2.5 U	NA
9134X181	IR12MW14A	08/26/91	0	A	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA	<5 U
9134X182	IR12MW14A	08/26/91	0	A	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA	<5 U
9148X302	IR12MW14A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X492	IR12MW14A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9209X552	IR12MW14A	02/25/92	0	A	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA	<5 U
9239X789	IR12MW14A	09/22/92	0	A	<5 U	NA	NA	<5 U	<5 U	<10 UJ7	<10 U	<5 U	<5 U	<10 UJ7	<5 U	<10 U	NA	<5 U
0110P012	IR12MW14A	03/13/01	0	A	<0.5 U	NA	<1 U	<1 U	<1 U	<1 U	<1 U	<0.5 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U
0226E022	IR12MW14A	06/28/02	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.11 J	<0.5 U	<0.5 U	<0.5 U	0.27 J	<0.5 U
0236G004	IR12MW14A	09/06/02	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 UJ7	<0.5 U	<0.5 U
0236G006	IR12MW14A	09/06/02	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 UJ7	<0.5 U	<0.5 U
0425S047	IR12MW14A	06/18/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0438G048	IR12MW14A	09/15/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0449C036	IR12MW14A	12/01/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0510G022	IR12MW14A	03/09/05	0	A	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
9134X186	IR12MW15A	08/27/91	0	A	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA	<5 U
9209X553	IR12MW15A	02/25/92	0	A	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	<10 U	NA	<5 U
9238X778	IR12MW15A	09/18/92	0	A	<5 U	NA	NA	<5 U	<5 U	<10 UJ7	<10 U	<5 U	<5 U	<10 UJ7	<5 U	<10 U	NA	<5 U
0232E003	IR12MW15A	08/06/02	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 UJ3	<0.5 U	<0.5 U
0238A003	IR12MW15A	09/16/02	0	A	1.3	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	3	0.81	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0238A004	IR12MW15A	09/16/02	0	A	1.2	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	2.9	0.8	<0.5 U	<0.5 U	<0.5 U	<0.5 U
9234X690	IR12MW17A	08/19/92	0	A	1 J	NA	NA	<5 U	<5 U	<10 U	1 J	<5 U	14	<10 U	<5 U	<10 U	NA	<5 U
9234X691	IR12MW17A	08/19/92	0	A	1 J	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	15	<10 U	<5 U	3 J	NA	<5 U
9239X795	IR12MW17A	09/24/92	0	A	<10 U	NA	NA	<10 U	<10 U	<10 UJ7	3.3 J	<10 U	11.26	<10 UJ7	<10 U	<10 U	NA	<10 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	BENZENE	BROMOBENZENE	BROMOCHLOROMETHANE	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,2-DICHLOROETHENE	CIS-1,3-DICHLOROPROPENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9612W186	IR12MW17A	03/22/96	0	A	6	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	7	<0.5 U	<0.5 U	NA	<0.5 U
0110T002	IR12MW17A	03/12/01	0	A	3	NA	<1 U	<1 U	<1 U	<1 U	<1 U	<0.5 U	72	2	<1 U	0.7 J	<1 U	<1 U
0229P018	IR12MW17A	07/19/02	0	A	2.8	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	51	0.39 J	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0229P019	IR12MW17A	07/19/02	0	A	2.9	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	51	0.41 J	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0238A002	IR12MW17A	09/16/02	0	A	4	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	54	0.55	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0424M013	IR12MW17A	06/10/04	0	A	4.2	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	75	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0437P031	IR12MW17A	09/10/04	0	A	3.3 J3	<0.5 UJ3	NA	<0.5 UJ3	<0.5 UJ3	<1 UJ3	NA	<0.5 UJ3	54 J3	<0.5 UJ3	<0.5 UJ3	<0.5 UJ3	<0.5 UJ3	<0.5 UJ3
0447C009	IR12MW17A	11/17/04	0	A	7.8	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	85	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0509R005	IR12MW17A	03/02/05	0	A	2	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	74	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
9234X693	IR12MW19A	08/19/92	0	A	<5 U	NA	NA	<5 U	<5 U	<10 U	<5 U	<5 U	<5 U	<10 U	<5 U	4 J	NA	<5 U
9239X800	IR12MW19A	09/25/92	0	A	<10 U	NA	NA	<10 U	<10 U	<10 UJ7	<10 U	<10 U	<10 U	<10 UJ7	<10 U	<10 U	NA	<10 U
9239X801	IR12MW19A	09/25/92	0	A	<10 U	NA	NA	<10 U	<10 U	<10 UJ7	<10 U	<10 U	<10 U	<10 UJ7	<10 U	<10 U	NA	<10 U
9613W191	IR12MW19A	03/25/96	0	A	<0.5 U	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U
0110P005	IR12MW19A	03/12/01	0	A	<0.5 U	NA	<1 U	<1 U	<1 U	<1 U	<1 U	<0.5 U	<1 U	<1 U	<1 U	<1 U	0.6 J	<1 U
0230P017	IR12MW19A	07/26/02	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.52	<0.5 U
0237S012	IR12MW19A	09/11/02	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.73	<0.5 U
9234X695	IR12MW21A	08/19/92	0	A	<10 U	NA	NA	<10 U	<10 U	<20 U	<10 U	<10 U	<10 U	<20 U	<10 U	<20 U	NA	<10 U
9239A459	IR12MW21A	09/23/92	0	A	<10 U	NA	NA	<10 U	<10 U	<10 UJ7	<10 U	<10 U	<10 U	<10 UJ7	<10 U	<10 U	NA	<10 U
9614Z022	IR12MW21A	04/02/96	0	A	<0.5	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U
9618J076	IR12MW21A	05/02/96	0	A	0.4 J	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U
0216F010	IR12MW21A	04/19/02	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9444X557	IR56MW39A	11/02/94	0	A	<12 U1	NA	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
9444X558	IR56MW39A	11/02/94	0	A	<14 U1	NA	NA	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U
9610W136	IR56MW39A	03/04/96	0	A	<2 J5	NA	NA	<2 U	<2 U	<2 U	<2 U	<2 U	<2 UJ5	<2 U	<2 U	<2 U	NA	<2 U
9620J120	IR56MW39A	05/15/96	0	A	2	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U
0110P029	IR56MW39A	03/16/01	0	A	<0.5 U	NA	<1 U	<1 U	<1 U	<1 U	<1 U	<0.5 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U
0216F002	IR56MW39A	04/17/02	0	A	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0230A014	IR56MW39A	07/25/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234E003	IR56MW39A	08/20/02	0	A	0.13 J	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.17 J	<0.5 U
0237S008	IR56MW39A	09/10/02	0	A	<0.5 U	NA	<0.5 U	<0.5 U2	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0425X005	IR56MW39A	06/16/04	0	A	0.21 J	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0438B046	IR56MW39A	09/14/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	<1 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0448C021	IR56MW39A	11/23/04	0	A	0.3 J	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 UJ7	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0511G046	IR56MW39A	03/15/05	0	A	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	BENZENE	BROMOBENZENE	BROMOCHLOROMETHANE	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,2-DICHLOROETHENE	CIS-1,3-DICHLOROPROPENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9547W195	IR72MW32A	11/21/95	0	A	<0.5 U	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U
9610J905	IR72MW32A	03/05/96	0	A	<0.5 UJ5	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 UJ5	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U
9620J119	IR72MW32A	05/15/96	0	A	<0.5 U	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.1 J	<0.5 U	NA	<0.5 U
0110P027	IR72MW32A	03/16/01	0	A	<0.5 U	NA	<1 U	<1 U	<1 U	<1 U	<1 U	<0.5 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U
0110P028	IR72MW32A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P003	IR72MW32A	07/15/02	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U2	<0.5 U	<0.5 U	<0.5 U
0238G004	IR72MW32A	09/18/02	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
9628J369	IR74MW01A	07/12/96	0	A	<0.5 U	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.3 J3	<0.5 U	NA	<0.5 U
9636J357	IR74MW01A	09/04/96	0	A	<0.5 U	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U
9646J395	IR74MW01A	11/15/96	0	A	<0.5 U	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.8	<0.5 U	NA	<0.5 U
0425H028	IR74MW01A	06/16/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U2	<0.5 U	<0.5 U	<0.5 U
0438G045	IR74MW01A	09/14/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	0.27 J	<0.5 U	<0.5 U	<0.5 U
0448P012	IR74MW01A	11/22/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	0.32 J	<0.5 U	<0.5 U	<0.5 U
0510T025	IR74MW01A	03/10/05	0	A	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.17 U2	<0.5 U	<0.5 U	<0.5 U
9627J346	IR75MW05B	07/01/96	0	B	<0.5 U	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.4 J	<0.5 U	NA	<0.5 U
9627J347	IR75MW05B	07/01/96	0	B	<0.5 U	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5	<0.5 U	NA	<0.5 U
9636J354	IR75MW05B	09/03/96	0	B	<0.5 U	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U2	<0.5 U	NA	<0.5 U
9646J393	IR75MW05B	11/15/96	0	B	<0.5 U	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U
0425H036	IR75MW05B	06/18/04	0	B	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0425H037	IR75MW05B	06/18/04	0	B	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0438G054	IR75MW05B	09/17/04	0	B	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0450G053	IR75MW05B	12/06/04	0	B	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0510T015	IR75MW05B	03/08/05	0	B	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0510T015DIL	IR75MW05B	03/08/05	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9628J368	IR76MW13A	07/12/96	0	A	<0.5 U	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U
9636J356	IR76MW13A	09/04/96	0	A	<0.5 U	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U
9646J394	IR76MW13A	11/15/96	0	A	<0.5 U	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U
0425X007	IR76MW13A	06/17/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 UJ7	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0438T003	IR76MW13A	09/13/04	0	A	<0.5 U	<0.5 UJ0	NA	<0.5 U	<0.5 U	<1 UJ7	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0449P033	IR76MW13A	12/01/04	0	A	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
0509R003	IR76MW13A	03/02/05	0	A	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<1 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	BENZENE	BROMOBENZENE	BROMOCHLOROMETHANE	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,2-DICHLOROETHENE	CIS-1,3-DICHLOROPROPENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Analyses					146	37	34	144	144	144	108	144	145	144	144	144	71	144
A Aquifer					137	32	34	135	135	135	104	135	136	135	135	135	66	135
B Aquifer					9	5	0	9	9	9	4	9	9	9	9	9	5	9
Detections					38	0	0	0	0	0	8	0	30	10	6	3	19	0
A Aquifer					38	0	0	0	0	0	8	0	30	10	5	3	19	0
B Aquifer					0	0	0	0	0	0	0	0	0	0	1	0	0	0
Minimum Concentration					0.11						0.3		0.11	0.39	0.1	0.7	0.17	
A Aquifer					0.11						0.3		0.11	0.39	0.1	0.7	0.17	
B Aquifer															0.4			
Maximum Concentration					7.8						4		110	7	0.8	4	0.81	
A Aquifer					7.8						4		110	7	0.8	4	0.81	
B Aquifer															0.4			
Median					5	NA	NA	NA	NA	NA	10	NA	9.4	10	10	10	0.6	NA
A Aquifer					5	NA	NA	NA	NA	NA	10	NA	9.4	10	10	10	0.6	NA
B Aquifer					NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.4	NA	NA	NA
Standard Deviation					1.6	0.058	0.11	1.3	1.3	2.2	1.6	1.3	20	2.3	1.3	2.2	0.20	1.3
A Aquifer					1.6	0.0625	0.11	1.3	1.3	2.3	1.6	1.3	20	2.3	1.3	2.3	0.21	1.3
B Aquifer					0	0	NA	0	0	0.13	0	0	0	0	0.05	0	0	0
Mean					1.3	0.25	0.32	1.0	1.0	1.7	1.5	1.0	7.3	1.8	1.0	1.7	0.37	1.0
A Aquifer					1.4	0.25	0.32	1.1	1.1	1.8	1.5	1.1	7.8	1.9	1.1	1.8	0.38	1.1
B Aquifer					0.25	0.25	NA	0.25	0.25	0.39	0.25	0.25	0.25	0.25	0.27	0.25	0.25	0.25
RI Evaluation Criteria - Aquifer A					1			100	100	160		0.5	25	12	100	41	6	0.5
RI Evaluation Criteria - Aquifer A Hits					13			0	0	0		0	12	0	0	0	0	0
A Aquifer					13			0	0	0		0	12	0	0	0	0	0
B Aquifer					0			0	0	0		0	0	0	0	0	0	0
RI Evaluation Criteria - Aquifer A ND Hits above Reg					40			0	0	0		43	0	1	0	0	0	51
A Aquifer					40			0	0	0		43	0	1	0	0	0	51
B Aquifer					0			0	0	0		0	0	0	0	0	0	0
RI Evaluation Criteria - Aquifer B					1			100	100	9.8		0.5	25	12	70	1.4	6	0.5
RI Evaluation Criteria - Aquifer B Hits					13			0	0	0		0	12	0	0	2	0	0
A Aquifer					13			0	0	0		0	12	0	0	2	0	0
B Aquifer					0			0	0	0		0	0	0	0	0	0	0

Sample ID	Location ID	Sample Date	Depth	Aquifer	BENZENE	BROMOBENZENE	BROMOCHLOROMETHANE	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,2-DICHLOROETHENE	CIS-1,3-DICHLOROPROPENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
RI Evaluation Criteria - Aquifer B ND Hits above Reg					40			0	0	41		43	0	1	0	40	0	51
A Aquifer					40			0	0	41		43	0	1	0	40	0	51
B Aquifer					0			0	0	0		0	0	0	0	0	0	0
ESL-DW					1			100	100	9.8		0.5	25	12.0689	70	1.3462	6	
ESL-DW Hits					13			0	0	0		0	12	0	0	2	0	
A Aquifer					13			0	0	0		0	12	0	0	2	0	
B Aquifer					0			0	0	0		0	0	0	0	0	0	
ESL-NDW					46			165.781	3200	160		9.293	25	12.069	331.988	41.387	590	
ESL-NDW Hits					0			0	0	0		0	12	0	0	0	0	
A Aquifer					0			0	0	0		0	12	0	0	0	0	
B Aquifer					0			0	0	0		0	0	0	0	0	0	
Federal MCL					5			100	100			5	100				70	
Federal MCL Hits					2			0	0			0	1				0	
A Aquifer					2			0	0			0	1				0	
B Aquifer					0			0	0			0	0				0	
State MCL					1							0.5	70				6	
State MCL Hits					13							0	6				0	
A Aquifer					13							0	6				0	
B Aquifer					0							0	0				0	
GDGI BASEWIDE CRITERIA - AQUIFER A					1			100	100	6400		0.5	70		100	6400	6	0.5
GDGI BASEWIDE CRITERIA - AQUIFER A Hits					13			0	0	0		0	6		0	0	0	0
A Aquifer					13			0	0	0		0	6		0	0	0	0
B Aquifer					0			0	0	0		0	0		0	0	0	0
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK					1			100	100	6400		0.5	70		100	6400	6	0.5
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK Hits					13			0	0	0		0	6		0	0	0	0
A Aquifer					13			0	0	0		0	6		0	0	0	0
B Aquifer					0			0	0	0		0	0		0	0	0	0
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B					1			100	100	6400		0.5	70		100	6400	6	0.5
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B Hits					13			0	0	0		0	6		0	0	0	0
A Aquifer					13			0	0	0		0	6		0	0	0	0
B Aquifer					0			0	0	0		0	0		0	0	0	0

Sample ID	Location ID	Sample Date	Depth	Aquifer	BENZENE	BROMOBENZENE	BROMOCHLOROMETHANE	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,2-DICHLOROETHENE	CIS-1,3-DICHLOROPROPENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
HGAL GROUNDWATER																		
HGAL GROUNDWATER Hits																		
A Aquifer																		
B Aquifer																		

Sample ID	Location ID	Sample Date	Depth	Aquifer	CYCLOHEXANE	DIBROMOCHLOROMETHANE	DIBROMOMETHANE	DICHLORODIFLUOROMETHANE	ETHYLBENZENE	HEXACHLOROBUTADIENE	ISOPROPYLBENZENE	METHYL ACETATE	METHYLCYCLOHEXANE	METHYLENE CHLORIDE	NAPHTHALENE	N-BUTYLBENZENE	PARA-ISOPROPYL TOLUENE	PROPYLBENZENE	O-XYLENE	SEC-BUTYLBENZENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9637J372	IR01MW400A	09/12/96	0	A	NA	<0.5 U	NA	NA	<0.5 UJ5	NA	NA	NA	NA	<0.5 U1J7	NA	NA	NA	NA	NA	NA
9642J375	IR01MW400A	10/15/96	0	A	NA	<0.5 U	NA	NA	0.1 J	NA	NA	NA	NA	<0.5 U	NA	NA	NA	NA	NA	NA
9642J376	IR01MW400A	10/15/96	0	A	NA	<0.5 U	NA	NA	<0.5 U	NA	NA	NA	NA	<0.5 U	NA	NA	NA	NA	NA	NA
9646J387	IR01MW400A	11/14/96	0	A	NA	<0.5 U	NA	NA	<0.5 U	NA	NA	NA	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0111P021	IR01MW400A	03/22/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234E005	IR01MW400A	08/20/02	0	A	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<2 U	<1 U	<1 U	<2 U	NA	NA	NA	NA	<0.5 U	NA
0237E005	IR01MW400A	09/09/02	0	A	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<2 U	<1 U	<1 U	<2 U	NA	NA	NA	NA	<0.5 U	NA
9628J359	IR01MW401A	07/08/96	0	A	NA	<0.5 U	NA	NA	<0.5 U	NA	NA	NA	NA	<0.5 U	NA	NA	NA	NA	NA	NA
9637J374	IR01MW401A	09/12/96	0	A	NA	<0.5 U	NA	NA	<0.5 U	NA	NA	NA	NA	<0.5 U	NA	NA	NA	NA	NA	NA
9646J386	IR01MW401A	11/14/96	0	A	NA	<0.5 U	NA	NA	<0.5 U	NA	NA	NA	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0111P020	IR01MW401A	03/22/01	0	A	NA	<1 U	NA	NA	<1 U	NA	NA	NA	NA	<2 U	NA	NA	NA	NA	NA	NA
0228P006	IR01MW401A	07/09/02	0	A	NA	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	NA	NA	<10 U4	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U
0236E009Z	IR01MW401A	09/06/02	0	A	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<2 U	<1 U	<1 U	<2 U	NA	NA	NA	NA	<0.5 U	NA
0236E010Z	IR01MW401A	09/06/02	0	A	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<2 U	<1 U	<1 U	<2 U	NA	NA	NA	NA	<0.5 U	NA
9626J342	IR01MW402A	06/28/96	0	A	NA	<0.5 U	NA	NA	0.4 J	NA	NA	NA	NA	<0.5 U	NA	NA	NA	NA	NA	NA
9636J351	IR01MW402A	09/03/96	0	A	NA	<0.5 U	NA	NA	0.3 J	NA	NA	NA	NA	<0.5 UJ7	NA	NA	NA	NA	NA	NA
9636J352	IR01MW402A	09/03/96	0	A	NA	<0.5 U	NA	NA	0.3 J	NA	NA	NA	NA	<0.5 UJ7	NA	NA	NA	NA	NA	NA
9646J388	IR01MW402A	11/14/96	0	A	NA	<0.5 U	NA	NA	0.7	NA	NA	NA	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0116P001	IR01MW402A	04/23/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0116P002	IR01MW402A	04/23/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229A003	IR01MW402A	07/15/02	0	A	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<2 U	<1 UJ3	<1 U	<2 U	NA	NA	NA	NA	<0.5 U	NA
0237E007	IR01MW402A	09/10/02	0	A	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<2 U	<1 U	<1 U	<2 U	NA	NA	NA	NA	0.12 J	NA
9113X078	IR02MW87A	03/26/91	0	A	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
9202A001	IR02MW87A	01/06/92	0	A	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
9235X710	IR02MW87A	08/24/92	0	A	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<2 U1	NA	NA	NA	NA	NA	NA
9049J086	IR04MW09A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J088	IR04MW09A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X263	IR04MW09A	11/15/91	0	A	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<3 U1	NA	NA	NA	NA	NA	NA
9207X526	IR04MW09A	02/13/92	0	A	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
9225X620	IR04MW09A	06/15/92	0	A	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
9049J097	IR04MW37A	12/05/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9147X282	IR04MW37A	11/21/91	0	A	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
9207X530	IR04MW37A	02/14/92	0	A	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
9207X531	IR04MW37A	02/14/92	0	A	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	CYCLOHEXANE	DIBROMOCHLOROMETHANE	DIBROMOMETHANE	DICHLORODIFLUOROMETHANE	ETHYLBENZENE	HEXACHLOROBUTADIENE	ISOPROPYLBENZENE	METHYL ACETATE	METHYLCYCLOHEXANE	METHYLENE CHLORIDE	NAPHTHALENE	N-BUTYLBENZENE	PARA-ISOPROPYL TOLUENE	PROPYLBENZENE	O-XYLENE	SEC-BUTYLBENZENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9225X621	IR04MW37A	06/15/92	0	A	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<6 U2	NA	NA	NA	NA	NA	NA
9225X622	IR04MW37A	06/15/92	0	A	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<6 U2	NA	NA	NA	NA	NA	NA
0111P017	IR04MW37A	03/21/01	0	A	NA	<1 U	NA	NA	<1 U	NA	NA	NA	NA	<2 U	NA	NA	NA	NA	NA	NA
0229P013	IR04MW37A	07/18/02	0	A	<1 UJ7	<0.5 U	NA	<0.5 U	<0.5 U	NA	<2 U	<1 U	<1 UJ7	<2 U	NA	NA	NA	NA	<0.5 U	NA
0237G007	IR04MW37A	09/10/02	0	A	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<2 U	<1 U	<1 U	<2 U	NA	NA	NA	NA	<0.5 U	NA
0425G033	IR04MW37A	06/15/04	0	A	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
0438G043	IR04MW37A	09/14/04	0	A	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
0438G044	IR04MW37A	09/14/04	0	A	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
0449C037	IR04MW37A	12/01/04	0	A	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
0511R053	IR04MW37A	03/17/05	0	A	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
9049J092	IR04MW40A	12/04/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J093	IR04MW40A	12/04/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X261	IR04MW40A	11/15/91	0	A	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
9146X262	IR04MW40A	11/15/91	0	A	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
9148H927	IR04MW40A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9148H928	IR04MW40A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X495	IR04MW40A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9207X525	IR04MW40A	02/13/92	0	A	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
9225X631	IR04MW40A	06/17/92	0	A	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
9311J413	IR04MW40A	03/19/93	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0111P016	IR04MW40A	03/21/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229D007	IR04MW40A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238J003	IR04MW40A	09/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9134X185	IR12MW12A	08/27/91	0	A	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
9148H925	IR12MW12A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X490	IR12MW12A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X491	IR12MW12A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9209X544	IR12MW12A	02/24/92	0	A	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<2 U2	NA	NA	NA	NA	NA	NA
9239X782	IR12MW12A	09/21/92	0	A	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
9239X783	IR12MW12A	09/21/92	0	A	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
9134X180	IR12MW13A	08/26/91	0	A	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
9209X545	IR12MW13A	02/24/92	0	A	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<2 U2	NA	NA	NA	NA	NA	NA
9209X546	IR12MW13A	02/24/92	0	A	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<2 U2	NA	NA	NA	NA	NA	NA
9239X787	IR12MW13A	09/22/92	0	A	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	CYCLOHEXANE	DIBROMOCHLOROMETHANE	DIBROMOMETHANE	DICHLORODIFLUOROMETHANE	ETHYLBENZENE	HEXACHLOROBUTADIENE	ISOPROPYLBENZENE	METHYL ACETATE	METHYLCYCLOHEXANE	METHYLENE CHLORIDE	NAPHTHALENE	N-BUTYLBENZENE	PARA-ISOPROPYL TOLUENE	PROPYLBENZENE	O-XYLENE	SEC-BUTYLBENZENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9239X788	IR12MW13A	09/22/92	0	A	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
0111P018	IR12MW13A	03/21/01	0	A	NA	<1 U	NA	NA	<1 U	NA	NA	NA	NA	<2 U	NA	NA	NA	NA	NA	NA
0226E020	IR12MW13A	06/27/02	0	A	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	0.22 J	<1 U	<1 U	<2 U	NA	NA	NA	NA	<0.5 U	NA
0236E003Z	IR12MW13A	09/05/02	0	A	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<2 U	<1 U	<1 U	<2 U	NA	NA	NA	NA	<0.5 U	NA
0425R003	IR12MW13A	06/17/04	0	A	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
0425R004	IR12MW13A	06/17/04	0	A	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
0438T009	IR12MW13A	09/14/04	0	A	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
0438T010	IR12MW13A	09/14/04	0	A	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
0449P026	IR12MW13A	11/30/04	0	A	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
0510R031	IR12MW13A	03/10/05	0	A	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
0510R031DIL	IR12MW13A	03/10/05	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9134X181	IR12MW14A	08/26/91	0	A	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
9134X182	IR12MW14A	08/26/91	0	A	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
9148X302	IR12MW14A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X492	IR12MW14A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9209X552	IR12MW14A	02/25/92	0	A	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<2 U2	NA	NA	NA	NA	NA	NA
9239X789	IR12MW14A	09/22/92	0	A	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
0110P012	IR12MW14A	03/13/01	0	A	NA	<1 U	NA	NA	<1 U	NA	NA	NA	NA	<2 U	NA	NA	NA	NA	NA	NA
0226E022	IR12MW14A	06/28/02	0	A	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<2 U	<1 U	<1 U	<2 U	NA	NA	NA	NA	<0.5 U	NA
0236G004	IR12MW14A	09/06/02	0	A	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<2 U	<1 U	<1 U	<2 U	NA	NA	NA	NA	<0.5 U	NA
0236G006	IR12MW14A	09/06/02	0	A	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<2 U	<1 U	<1 U	<2 U	NA	NA	NA	NA	<0.5 U	NA
0425S047	IR12MW14A	06/18/04	0	A	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
0438G048	IR12MW14A	09/15/04	0	A	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
0449C036	IR12MW14A	12/01/04	0	A	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
0510G022	IR12MW14A	03/09/05	0	A	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
9134X186	IR12MW15A	08/27/91	0	A	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
9209X553	IR12MW15A	02/25/92	0	A	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
9238X778	IR12MW15A	09/18/92	0	A	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
0232E003	IR12MW15A	08/06/02	0	A	<1 U	<0.5 U	NA	<0.5 UJ3	<0.5 U	NA	<2 U	<1 U	<1 U	<2 U	NA	NA	NA	NA	<0.5 U	NA
0238A003	IR12MW15A	09/16/02	0	A	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	0.09 J7	<1 U	<1 U	<2 U	NA	NA	NA	NA	<0.5 U	NA
0238A004	IR12MW15A	09/16/02	0	A	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	0.08 J7	<1 U	<1 U	<2 U	NA	NA	NA	NA	<0.5 U	NA
9234X690	IR12MW17A	08/19/92	0	A	NA	<5 U	NA	NA	48	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
9234X691	IR12MW17A	08/19/92	0	A	NA	<5 U	NA	NA	51	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
9239X795	IR12MW17A	09/24/92	0	A	NA	<10 U	NA	NA	20.92	NA	NA	NA	NA	<10 U	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	CYCLOHEXANE	DIBROMOCHLOROMETHANE	DIBROMOMETHANE	DICHLORODIFLUOROMETHANE	ETHYLBENZENE	HEXACHLOROBUTADIENE	ISOPROPYLBENZENE	METHYL ACETATE	METHYLCYCLOHEXANE	METHYLENE CHLORIDE	NAPHTHALENE	N-BUTYLBENZENE	PARA-ISOPROPYL TOLUENE	PROPYLBENZENE	O-XYLENE	SEC-BUTYLBENZENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9612W186	IR12MW17A	03/22/96	0	A	NA	<0.5 U	NA	NA	2	NA	NA	NA	NA	<0.5 U1J7	NA	NA	NA	NA	NA	NA
0110T002	IR12MW17A	03/12/01	0	A	NA	<1 U	NA	NA	0.6 J	NA	NA	NA	NA	<2 U	NA	NA	NA	NA	NA	NA
0229P018	IR12MW17A	07/19/02	0	A	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	0.9 J	<1 U	<1 U	<2 U	NA	NA	NA	NA	<0.5 U	NA
0229P019	IR12MW17A	07/19/02	0	A	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	0.9 J	<1 U	<1 U	<2 U	NA	NA	NA	NA	<0.5 U	NA
0238A002	IR12MW17A	09/16/02	0	A	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	0.71 J7	<1 U	<1 U	<2 U	NA	NA	NA	NA	<0.5 U	NA
0424M013	IR12MW17A	06/10/04	0	A	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
0437P031	IR12MW17A	09/10/04	0	A	NA	<0.5 UJ3	<0.5 UJ3	<1 UJ3	<0.5 UJ3	NA	NA	NA	NA	<5 UJ3	NA	NA	NA	NA	NA	NA
0447C009	IR12MW17A	11/17/04	0	A	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
0509R005	IR12MW17A	03/02/05	0	A	NA	<0.5 U	<0.5 U	<1 U	2	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
9234X693	IR12MW19A	08/19/92	0	A	NA	<5 U	NA	NA	<5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
9239X800	IR12MW19A	09/25/92	0	A	NA	<10 U	NA	NA	<10 U	NA	NA	NA	NA	<10 U	NA	NA	NA	NA	NA	NA
9239X801	IR12MW19A	09/25/92	0	A	NA	<10 U	NA	NA	<10 U	NA	NA	NA	NA	<10 U	NA	NA	NA	NA	NA	NA
9613W191	IR12MW19A	03/25/96	0	A	NA	<0.5 U	NA	NA	<0.5 U	NA	NA	NA	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0110P005	IR12MW19A	03/12/01	0	A	NA	<1 U	NA	NA	<1 U	NA	NA	NA	NA	<2 U	NA	NA	NA	NA	NA	NA
0230P017	IR12MW19A	07/26/02	0	A	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<2 U	<1 U	<1 U	<2 U	NA	NA	NA	NA	<0.5 U	NA
0237S012	IR12MW19A	09/11/02	0	A	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<2 U	<1 U	<1 U	<2 U	NA	NA	NA	NA	<0.5 U	NA
9234X695	IR12MW21A	08/19/92	0	A	NA	<10 U	NA	NA	<10 U	NA	NA	NA	NA	<6 U1	NA	NA	NA	NA	NA	NA
9239A459	IR12MW21A	09/23/92	0	A	NA	<10 U	NA	NA	<10 U	NA	NA	NA	NA	<10 U	NA	NA	NA	NA	NA	NA
9614Z022	IR12MW21A	04/02/96	0	A	NA	<0.5 U	NA	NA	<0.5 U	NA	NA	NA	NA	<0.5 U	NA	NA	NA	NA	NA	NA
9618J076	IR12MW21A	05/02/96	0	A	NA	<0.5 U	NA	NA	<0.5 U	NA	NA	NA	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0216F010	IR12MW21A	04/19/02	0	A	NA	NA	NA	NA	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<0.5 U	NA
9444X557	IR56MW39A	11/02/94	0	A	NA	<10 U	NA	NA	58	NA	NA	NA	NA	<10 U	NA	NA	NA	NA	NA	NA
9444X558	IR56MW39A	11/02/94	0	A	NA	<10 U	NA	NA	71	NA	NA	NA	NA	<10 U	NA	NA	NA	NA	NA	NA
9610W136	IR56MW39A	03/04/96	0	A	NA	<2 U	NA	NA	110 J58	NA	NA	NA	NA	<9 U1	NA	NA	NA	NA	NA	NA
9620J120	IR56MW39A	05/15/96	0	A	NA	<0.5 U	NA	NA	18	NA	NA	NA	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0110P029	IR56MW39A	03/16/01	0	A	NA	<1 U	NA	NA	0.3 J	NA	NA	NA	NA	<2 U	NA	NA	NA	NA	NA	NA
0216F002	IR56MW39A	04/17/02	0	A	NA	NA	NA	NA	<0.5 U	NA	NA	NA	NA	NA	NA	NA	NA	NA	<0.5 U	NA
0230A014	IR56MW39A	07/25/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234E003	IR56MW39A	08/20/02	0	A	6.1	<0.5 U	NA	<0.5 U	<0.5 U	NA	12	<1 U	1.5	<2 U	NA	NA	NA	NA	<0.5 U	NA
0237S008	IR56MW39A	09/10/02	0	A	<6 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	2.5 J3	<1 U	<2.9 U	<2 U	NA	NA	NA	NA	<0.5 U	NA
0425X005	IR56MW39A	06/16/04	0	A	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
0438B046	IR56MW39A	09/14/04	0	A	NA	<0.5 U	<1 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
0448C021	IR56MW39A	11/23/04	0	A	NA	<0.5 U	<0.5 U	<1 U	0.27 J	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
0511G046	IR56MW39A	03/15/05	0	A	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	CYCLOHEXANE	DIBROMOCHLOROMETHANE	DIBROMOMETHANE	DICHLORODIFLUOROMETHANE	ETHYLBENZENE	HEXACHLOROBUTADIENE	ISOPROPYLBENZENE	METHYL ACETATE	METHYLCYCLOHEXANE	METHYLENE CHLORIDE	NAPHTHALENE	N-BUTYLBENZENE	PARA-ISOPROPYL TOLUENE	PROPYLBENZENE	O-XYLENE	SEC-BUTYLBENZENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9547W195	IR72MW32A	11/21/95	0	A	NA	<0.5 U	NA	NA	<0.5 U	NA	NA	NA	NA	<0.5 U	NA	NA	NA	NA	NA	NA
9610J905	IR72MW32A	03/05/96	0	A	NA	<0.5 U	NA	NA	<0.5 UJ5	NA	NA	NA	NA	<0.5 U	NA	NA	NA	NA	NA	NA
9620J119	IR72MW32A	05/15/96	0	A	NA	<0.5 U	NA	NA	<0.5 U	NA	NA	NA	NA	<0.5 U1	NA	NA	NA	NA	NA	NA
0110P027	IR72MW32A	03/16/01	0	A	NA	<1 U	NA	NA	<1 U	NA	NA	NA	NA	<2 U	NA	NA	NA	NA	NA	NA
0110P028	IR72MW32A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P003	IR72MW32A	07/15/02	0	A	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<2 U	<1 U	<1 U	<2 U	NA	NA	NA	NA	<0.5 U	NA
0238G004	IR72MW32A	09/18/02	0	A	<1 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	<2 U	<1 UJ7	<1 U	<2 U	NA	NA	NA	NA	<0.5 U	NA
9628J369	IR74MW01A	07/12/96	0	A	NA	<0.5 U	NA	NA	<0.5 U	NA	NA	NA	NA	<0.5 U1J7	NA	NA	NA	NA	NA	NA
9636J357	IR74MW01A	09/04/96	0	A	NA	<0.5 U	NA	NA	<0.5 U	NA	NA	NA	NA	<1 U1J7	NA	NA	NA	NA	NA	NA
9646J395	IR74MW01A	11/15/96	0	A	NA	<0.5 U	NA	NA	<0.5 U	NA	NA	NA	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0425H028	IR74MW01A	06/16/04	0	A	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
0438G045	IR74MW01A	09/14/04	0	A	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
0448P012	IR74MW01A	11/22/04	0	A	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
0510T025	IR74MW01A	03/10/05	0	A	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
9627J346	IR75MW05B	07/01/96	0	B	NA	<0.5 U	NA	NA	<0.5 U	NA	NA	NA	NA	<0.5 U1J7	NA	NA	NA	NA	NA	NA
9627J347	IR75MW05B	07/01/96	0	B	NA	<0.5 U	NA	NA	<0.5 U	NA	NA	NA	NA	<0.5 U1J7	NA	NA	NA	NA	NA	NA
9636J354	IR75MW05B	09/03/96	0	B	NA	<0.5 U	NA	NA	<0.5 U	NA	NA	NA	NA	<0.5 UJ7	NA	NA	NA	NA	NA	NA
9646J393	IR75MW05B	11/15/96	0	B	NA	<0.5 U	NA	NA	<0.5 U	NA	NA	NA	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0425H036	IR75MW05B	06/18/04	0	B	NA	<0.5 U	<0.5 U	<1 UJ7	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
0425H037	IR75MW05B	06/18/04	0	B	NA	<0.5 U	<0.5 U	<1 UJ7	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
0438G054	IR75MW05B	09/17/04	0	B	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
0450G053	IR75MW05B	12/06/04	0	B	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
0510T015	IR75MW05B	03/08/05	0	B	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
0510T015DIL	IR75MW05B	03/08/05	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9628J368	IR76MW13A	07/12/96	0	A	NA	<0.5 U	NA	NA	<0.5 U	NA	NA	NA	NA	<0.5 U1J37	NA	NA	NA	NA	NA	NA
9636J356	IR76MW13A	09/04/96	0	A	NA	<0.5 U	NA	NA	<0.5 U	NA	NA	NA	NA	<0.5 U1J7	NA	NA	NA	NA	NA	NA
9646J394	IR76MW13A	11/15/96	0	A	NA	<0.5 U	NA	NA	<0.5 U	NA	NA	NA	NA	<0.5 U	NA	NA	NA	NA	NA	NA
0425X007	IR76MW13A	06/17/04	0	A	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
0438T003	IR76MW13A	09/13/04	0	A	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
0449P033	IR76MW13A	12/01/04	0	A	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA
0509R003	IR76MW13A	03/02/05	0	A	NA	<0.5 U	<0.5 U	<1 U	<0.5 U	NA	NA	NA	NA	<5 U	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	CYCLOHEXANE	DIBROMOCHLOROMETHANE	DIBROMOMETHANE	DICHLORODIFLUOROMETHANE	ETHYLBENZENE	HEXACHLOROBUTADIENE	ISOPROPYLBENZENE	METHYL ACETATE	METHYLCYCLOHEXANE	METHYLENE CHLORIDE	NAPHTHALENE	N-BUTYLBENZENE	PARA-ISOPROPYL TOLUENE	PROPYLBENZENE	O-XYLENE	SEC-BUTYLBENZENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Analyses					25	144	37	62	146	1	26	25	25	144	1	1	1	1	28	1
A Aquifer					25	135	32	57	137	1	26	25	25	135	1	1	1	1	28	1
B Aquifer					0	9	5	5	9	0	0	0	0	9	0	0	0	0	0	0
Detections					1	0	0	0	17	0	8	0	1	0	0	0	0	0	1	0
A Aquifer					1	0	0	0	17	0	8	0	1	0	0	0	0	0	1	0
B Aquifer					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Minimum Concentration					6.1				0.1		0.08		1.5						0.12	
A Aquifer					6.1				0.1		0.08		1.5						0.12	
B Aquifer																				
Maximum Concentration					6.1				110		12		1.5						0.12	
A Aquifer					6.1				110		12		1.5						0.12	
B Aquifer																				
Median					6.1	NA	NA	NA	10	NA	2	NA	1.5	NA	NA	NA	NA	NA	1	NA
A Aquifer					6.1	NA	NA	NA	10	NA	2	NA	1.5	NA	NA	NA	NA	NA	1	NA
B Aquifer					NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Standard Deviation					1.2	1.3	0.071	0.13	13	0	2.2	0	0.27	1.2	0	0	0	0	0.054	0
A Aquifer					1.2	1.3	0.076	0.13	14	0	2.2	0	0.27	1.2	0	0	0	0	0.054	0
B Aquifer					NA	0	0	0	0	NA	NA	NA	NA	1.2	NA	NA	NA	NA	NA	NA
Mean					0.824	1.0	0.26	0.39	3.5	0.5	1.3	0.5	0.578	1.8	0.5	0.5	0.5	0.5	0.25	0.5
A Aquifer					0.824	1.1	0.26	0.38	3.7	0.5	1.3	0.5	0.578	1.8	0.5	0.5	0.5	0.5	0.25	0.5
B Aquifer					NA	0.25	0.25	0.5	0.25	NA	NA	NA	NA	1.5	NA	NA	NA	NA	NA	NA
RI Evaluation Criteria - Aquifer A						100		6400	43	3.2				5	24					
RI Evaluation Criteria - Aquifer A Hits						0		0	5	0				0	0					
A Aquifer						0		0	5	0				0	0					
B Aquifer						0		0	0	0				0	0					
RI Evaluation Criteria - Aquifer A ND Hits above Reg						0		0	0	0				11	0					
A Aquifer						0		0	0	0				11	0					
B Aquifer						0		0	0	0				0	0					
RI Evaluation Criteria - Aquifer B						60		6400	30	0.21				5	17				10000	
RI Evaluation Criteria - Aquifer B Hits						0		0	5	0				0	0				0	
A Aquifer						0		0	5	0				0	0				0	
B Aquifer						0		0	0	0				0	0				0	

Sample ID	Location ID	Sample Date	Depth	Aquifer	CYCLOHEXANE	DIBROMOCHLOROMETHANE	DIBROMOMETHANE	DICHLORODIFLUOROMETHANE	ETHYLBENZENE	HEXACHLOROBUTADIENE	ISOPROPYLBENZENE	METHYL ACETATE	METHYLCYCLOHEXANE	METHYLENE CHLORIDE	NAPHTHALENE	N-BUTYLBENZENE	PARA-ISOPROPYL TOLUENE	PROPYLBENZENE	O-XYLENE	SEC-BUTYLBENZENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
RI Evaluation Criteria - Aquifer B ND Hits above Reg						0		0	0	1				11	0				0	
A Aquifer						0		0	0	1				11	0				0	
B Aquifer						0		0	0	0				0	0				0	
ESL-DW						100			30	0.21				5	17					
ESL-DW Hits						0			5	0				0	0					
A Aquifer						0			5	0				0	0					
B Aquifer						0			0	0				0	0					
ESL-NDW						168.647			290	4.65				2200	24					
ESL-NDW Hits						0			0	0				0	0					
A Aquifer						0			0	0				0	0					
B Aquifer						0			0	0				0	0					
Federal MCL						60			700					5					10000	
Federal MCL Hits						0			0					0					0	
A Aquifer						0			0					0					0	
B Aquifer						0			0					0					0	
State MCL									300					5						
State MCL Hits									0					0						
A Aquifer									0					0						
B Aquifer									0					0						
GDGI BASEWIDE CRITERIA - AQUIFER A						100		6400	43	3.2				5	235					
GDGI BASEWIDE CRITERIA - AQUIFER A Hits						0		0	5	0				0	0					
A Aquifer						0		0	5	0				0	0					
B Aquifer						0		0	0	0				0	0					
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK						100		6400	43	3.2				5	235					
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK Hits						0		0	5	0				0	0					
A Aquifer						0		0	5	0				0	0					
B Aquifer						0		0	0	0				0	0					
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B						100		6400	43	3.2				5	235					
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B Hits						0		0	5	0				0	0					
A Aquifer						0		0	5	0				0	0					
B Aquifer						0		0	0	0				0	0					

Sample ID	Location ID	Sample Date	Depth	Aquifer	CYCLOHEXANE	DIBROMOCHLOROMETHANE	DIBROMOMETHANE	DICHLORODIFLUOROMETHANE	ETHYLBENZENE	HEXACHLOROBUTADIENE	ISOPROPYLBENZENE	METHYL ACETATE	METHYLCYCLOHEXANE	METHYLENE CHLORIDE	NAPHTHALENE	N-BUTYLBENZENE	PARA-ISOPROPYL TOLUENE	PROPYLBENZENE	O-XYLENE	SEC-BUTYLBENZENE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
HGAL GROUNDWATER																				
HGAL GROUNDWATER Hits																				
A Aquifer																				
B Aquifer																				

Sample ID	Location ID	Sample Date	Depth	Aquifer	STYRENE	TERT-BUTYLBENZENE	TERT-BUTYL METHYL ETHER	TETRACHLOROETHENE	TOLUENE	TRANS-1,2-DICHLOROETHENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	TRICHLOROFLUOROMETHANE	VINYL ACETATE	VINYL CHLORIDE	XYLENE (TOTAL)
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9637J372	IR01MW400A	09/12/96	0	A	<0.5 U	NA	NA	<0.5 U	0.4 J5	NA	<0.5 U	<0.5 U	NA	NA	<0.5 U	0.6 J5
9642J375	IR01MW400A	10/15/96	0	A	<0.5 U	NA	NA	<0.5 U	<0.5	NA	<0.5 U	<0.5 U	NA	NA	<0.5 U	<0.5
9642J376	IR01MW400A	10/15/96	0	A	<0.5 U	NA	NA	<0.5 U	<0.5	NA	<0.5 U	<0.5 U	NA	NA	<0.5 U	<0.5
9646J387	IR01MW400A	11/14/96	0	A	<0.5 U	NA	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	NA	<0.5 U	<0.5 U
0111P021	IR01MW400A	03/22/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234E005	IR01MW400A	08/20/02	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	NA
0237E005	IR01MW400A	09/09/02	0	A	<0.5 U	NA	0.23 J	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	NA
9628J359	IR01MW401A	07/08/96	0	A	<0.5 U	NA	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	NA	<0.5 U	0.2 J
9637J374	IR01MW401A	09/12/96	0	A	<0.5 U	NA	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	NA	<0.5 U	<0.5 U
9646J386	IR01MW401A	11/14/96	0	A	<0.5 U	NA	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	NA	<0.5 U	<0.5 U
0111P020	IR01MW401A	03/22/01	0	A	<1 U	NA	<1 U	<1 U	<1 U	<1 U	<0.5 U	<1 U	NA	NA	<0.5 U	<1 U
0228P006	IR01MW401A	07/09/02	0	A	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<10 UJ7	<1 U	NA
0236E009Z	IR01MW401A	09/06/02	0	A	<0.5 U	NA	0.13 J	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	NA
0236E010Z	IR01MW401A	09/06/02	0	A	<0.5 U	NA	0.11 J	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	NA
9626J342	IR01MW402A	06/28/96	0	A	<0.5 U	NA	NA	<0.5 U	0.2 J	NA	<0.5 U	<0.5 U	NA	NA	<0.5 U	2
9636J351	IR01MW402A	09/03/96	0	A	<0.5 U	NA	NA	<0.5 U	0.2 J	NA	<0.5 U	<0.5 U	NA	NA	<0.5 U	1
9636J352	IR01MW402A	09/03/96	0	A	<0.5 U	NA	NA	<0.5 U	0.2 J	NA	<0.5 U	<0.5 U	NA	NA	<0.5 U	1
9646J388	IR01MW402A	11/14/96	0	A	<0.5 U	NA	NA	<0.5 U	0.6	NA	<0.5 U	<0.5 U	NA	NA	<0.5 U	3
0116P001	IR01MW402A	04/23/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0116P002	IR01MW402A	04/23/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229A003	IR01MW402A	07/15/02	0	A	<0.5 U	NA	3.4	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 UJ7	NA	<0.5 U	NA
0237E007	IR01MW402A	09/10/02	0	A	<0.5 U	NA	3.8	<0.5 U	<0.5 U2	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	NA
9113X078	IR02MW87A	03/26/91	0	A	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<10 U	<5 U
9202A001	IR02MW87A	01/06/92	0	A	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<10 U	<5 U
9235X710	IR02MW87A	08/24/92	0	A	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<10 U	<5 U
9049J086	IR04MW09A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J088	IR04MW09A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X263	IR04MW09A	11/15/91	0	A	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<10 U	<5 U
9207X526	IR04MW09A	02/13/92	0	A	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<10 U	<5 U
9225X620	IR04MW09A	06/15/92	0	A	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<10 U	<5 U
9049J097	IR04MW37A	12/05/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9147X282	IR04MW37A	11/21/91	0	A	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5	NA	<10 U	<10 U	<5 U
9207X530	IR04MW37A	02/14/92	0	A	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	7.87	NA	<10 U	<10 U	<5 U
9207X531	IR04MW37A	02/14/92	0	A	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	7.55	NA	<10 U	<10 U	<5 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	STYRENE	TERT-BUTYLBENZENE	TERT-BUTYL METHYL ETHER	TETRACHLOROETHENE	TOLUENE	TRANS-1,2-DICHLOROETHENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	TRICHLOROFLUOROMETHANE	VINYL ACETATE	VINYL CHLORIDE	XYLENE (TOTAL)
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9225X621	IR04MW37A	06/15/92	0	A	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U2	NA	<10 U	<10 U	<5 U
9225X622	IR04MW37A	06/15/92	0	A	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<4 U2	NA	<10 U	<10 U	<5 U
0111P017	IR04MW37A	03/21/01	0	A	<1 U	NA	<1 U	<1 U	<1 U	<1 U	<0.5 U	6	NA	NA	<0.5 U	<1 U
0229P013	IR04MW37A	07/18/02	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	4	<0.5 U	NA	<0.5 U	NA
0237G007	IR04MW37A	09/10/02	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	3.8	<0.5 U	NA	<0.5 U	NA
0425G033	IR04MW37A	06/15/04	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	3.8	<0.5 U	NA	<0.5 U	<0.5 U
0438G043	IR04MW37A	09/14/04	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	4.7	<0.5 U	NA	<0.5 U	<0.5 U
0438G044	IR04MW37A	09/14/04	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	4.9	<0.5 U	NA	<0.5 U	<0.5 U
0449C037	IR04MW37A	12/01/04	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	7	<0.5 U	NA	<0.5 U	<0.5 U
0511R053	IR04MW37A	03/17/05	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	6.2	<0.5 U	NA	<0.5 U	<0.5 U
9049J092	IR04MW40A	12/04/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9049J093	IR04MW40A	12/04/90	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9146X261	IR04MW40A	11/15/91	0	A	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<10 U	<5 U
9146X262	IR04MW40A	11/15/91	0	A	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<10 U	<5 U
9148H927	IR04MW40A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9148H928	IR04MW40A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X495	IR04MW40A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9207X525	IR04MW40A	02/13/92	0	A	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<10 U	<5 U
9225X631	IR04MW40A	06/17/92	0	A	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<10 U	<5 U
9311J413	IR04MW40A	03/19/93	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0111P016	IR04MW40A	03/21/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229D007	IR04MW40A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0238J003	IR04MW40A	09/16/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9134X185	IR12MW12A	08/27/91	0	A	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<10 U	<5 U
9148H925	IR12MW12A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X490	IR12MW12A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X491	IR12MW12A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9209X544	IR12MW12A	02/24/92	0	A	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<10 U	<5 U
9239X782	IR12MW12A	09/21/92	0	A	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	NA	<10 U	<5 U
9239X783	IR12MW12A	09/21/92	0	A	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	NA	<10 U	<5 U
9134X180	IR12MW13A	08/26/91	0	A	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<10 U	<5 U
9209X545	IR12MW13A	02/24/92	0	A	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<10 U	2 J
9209X546	IR12MW13A	02/24/92	0	A	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<10 U	<5 U
9239X787	IR12MW13A	09/22/92	0	A	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	NA	<10 U	<5 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	STYRENE	TERT-BUTYLBENZENE	TERT-BUTYL METHYL ETHER	TETRACHLOROETHENE	TOLUENE	TRANS-1,2-DICHLOROETHENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	TRICHLOROFLUOROMETHANE	VINYL ACETATE	VINYL CHLORIDE	XYLENE (TOTAL)
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9239X788	IR12MW13A	09/22/92	0	A	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	NA	<10 U	<5 U
0111P018	IR12MW13A	03/21/01	0	A	<1 U	NA	<1 U	<1 U	<1 U	<1 U	<0.5 U	<1 U	NA	NA	<0.5 U	<1 U
0226E020	IR12MW13A	06/27/02	0	A	<0.5 U	NA	<0.5 U	1.3	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	NA
0236E003Z	IR12MW13A	09/05/02	0	A	<0.5 U	NA	<0.5 U	<0.5 U	0.15 J	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	NA
0425R003	IR12MW13A	06/17/04	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U
0425R004	IR12MW13A	06/17/04	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U
0438T009	IR12MW13A	09/14/04	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U
0438T010	IR12MW13A	09/14/04	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U
0449P026	IR12MW13A	11/30/04	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U
0510R031	IR12MW13A	03/10/05	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	1.2
0510R031DIL	IR12MW13A	03/10/05	0	A	NA	NA	NA	NA	NA	NA	NA	<2.5 U	NA	NA	<2.5 U	NA
9134X181	IR12MW14A	08/26/91	0	A	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<10 U	<5 U
9134X182	IR12MW14A	08/26/91	0	A	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<10 U	<5 U
9148X302	IR12MW14A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9206X492	IR12MW14A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9209X552	IR12MW14A	02/25/92	0	A	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<10 U	<5 U
9239X789	IR12MW14A	09/22/92	0	A	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	NA	<10 U	<5 U
0110P012	IR12MW14A	03/13/01	0	A	<1 U	NA	<1 U	<1 U	<1 U	<1 U	<0.5 U	<1 U	NA	NA	<0.5 U	<1 U
0226E022	IR12MW14A	06/28/02	0	A	<0.5 U	NA	<0.5 U	56	<0.5 U	<0.5 U	<0.5 U	3.7	<0.5 U	NA	<0.5 U	NA
0236G004	IR12MW14A	09/06/02	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	NA
0236G006	IR12MW14A	09/06/02	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	NA
0425S047	IR12MW14A	06/18/04	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U
0438G048	IR12MW14A	09/15/04	0	A	NA	NA	<0.5 UJ7	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U
0449C036	IR12MW14A	12/01/04	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U
0510G022	IR12MW14A	03/09/05	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U
9134X186	IR12MW15A	08/27/91	0	A	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<10 U	<5 U
9209X553	IR12MW15A	02/25/92	0	A	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	<10 U	<10 U	<5 U
9238X778	IR12MW15A	09/18/92	0	A	<5 U	NA	NA	<5 U	<5 U	NA	<5 U	<5 U	NA	NA	<10 U	<5 U
0232E003	IR12MW15A	08/06/02	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U2	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	NA
0238A003	IR12MW15A	09/16/02	0	A	<0.5 U	NA	0.15 J	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.23 J	<0.5 U	NA	<0.5 U	NA
0238A004	IR12MW15A	09/16/02	0	A	<0.5 U	NA	0.15 J	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.23 J	<0.5 U	NA	<0.5 U	NA
9234X690	IR12MW17A	08/19/92	0	A	<5 U	NA	NA	<5 U	<9 U1	NA	<5 U	<5 U	NA	<10 U	<10 U	<99 U1
9234X691	IR12MW17A	08/19/92	0	A	<5 U	NA	NA	<5 U	<10 U1	NA	<5 U	<5 U	NA	<10 U	<10 U	<110 U1
9239X795	IR12MW17A	09/24/92	0	A	<10 U	NA	NA	<10 U	<10 U	NA	<10 U	<10 U	NA	NA	<10 U	27.9

Sample ID	Location ID	Sample Date	Depth	Aquifer	STYRENE	TERT-BUTYLBENZENE	TERT-BUTYL METHYL ETHER	TETRACHLOROETHENE	TOLUENE	TRANS-1,2-DICHLOROETHENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	TRICHLOROFLUOROMETHANE	VINYL ACETATE	VINYL CHLORIDE	XYLENE (TOTAL)
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9612W186	IR12MW17A	03/22/96	0	A	<0.5 U	NA	NA	<0.5 U	0.7	NA	<0.5 U	<0.5 U	NA	NA	<0.5 U	39
0110T002	IR12MW17A	03/12/01	0	A	<1 U	NA	<1 U	<1 U	0.2 J	<1 U	<0.5 U	<1 U	NA	NA	<0.5 U	6
0229P018	IR12MW17A	07/19/02	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	NA
0229P019	IR12MW17A	07/19/02	0	A	<0.5 U	NA	<0.5 U	<0.5 U	0.1 J	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	NA
0238A002	IR12MW17A	09/16/02	0	A	<0.5 U	NA	<0.5 U	<0.5 U	0.16 J	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	NA
0424M013	IR12MW17A	06/10/04	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U
0437P031	IR12MW17A	09/10/04	0	A	NA	NA	<0.5 UJ3	<0.5 UJ3	<0.5 UJ3	<0.5 UJ3	<0.5 UJ3	<0.5 UJ3	<0.5 UJ3	NA	<0.5 UJ3	<0.5 UJ3
0447C009	IR12MW17A	11/17/04	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	0.79
0509R005	IR12MW17A	03/02/05	0	A	NA	NA	<0.5 U	<0.5 U	0.25 J	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	13
9234X693	IR12MW19A	08/19/92	0	A	<5 U	NA	NA	<5	<5 U	NA	<5 U	1 J	NA	<10 U	<10 U	<5 U
9239X800	IR12MW19A	09/25/92	0	A	<10 U	NA	NA	6.88 J	<10 U	NA	<10 U	<10 U	NA	NA	<10 U	<10 U
9239X801	IR12MW19A	09/25/92	0	A	<10 U	NA	NA	6.37 J	<10 U	NA	<10 U	<10 U	NA	NA	<10 U	<10 U
9613W191	IR12MW19A	03/25/96	0	A	<0.5 U	NA	NA	6	<0.5 U	NA	<0.5 U	3	NA	NA	<0.5 U	<0.5 U
0110P005	IR12MW19A	03/12/01	0	A	<1 U	NA	<1 U	5	<1 U	<1 U	<0.5 U	3	NA	NA	<0.5 U	<1 U
0230P017	IR12MW19A	07/26/02	0	A	<0.5 U	NA	<0.5 U	3.8	<0.5 U2	<0.5 U	<0.5 U	2.8	0.21 J	NA	<0.5 U	NA
0237S012	IR12MW19A	09/11/02	0	A	<0.5 U	NA	<0.5 U	2.1	<0.5 U2	<0.5 U	<0.5 U	2.3	<0.5 U	NA	<0.5 U	NA
9234X695	IR12MW21A	08/19/92	0	A	<10 U	NA	NA	<10 U	<10 U	NA	<10 U	<10 U	NA	<20 U	<20 U	<10 U
9239A459	IR12MW21A	09/23/92	0	A	<10 U	NA	NA	<10 U	<10 U	NA	<10 U	<10 U	NA	NA	<10 U	<10 U
9614Z022	IR12MW21A	04/02/96	0	A	<0.5 U	NA	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	NA	<0.5 U	<0.5 U
9618J076	IR12MW21A	05/02/96	0	A	<0.5 U	NA	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	NA	<0.5 U	<0.5 U
0216F010	IR12MW21A	04/19/02	0	A	NA	NA	<2 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA	NA
9444X557	IR56MW39A	11/02/94	0	A	<10 U	NA	NA	<10 U	<10 U	NA	<10 U	<10 U	NA	NA	<10 U	<10 U
9444X558	IR56MW39A	11/02/94	0	A	<10 U	NA	NA	<10 U	<10 U	NA	<10 U	<10 U	NA	NA	<10 U	<10 U
9610W136	IR56MW39A	03/04/96	0	A	<2 UJ5	NA	NA	<2 U	<2 UJ5	NA	<2 U	<2 U	NA	NA	<2 U	53 J58
9620J120	IR56MW39A	05/15/96	0	A	<0.5 U	NA	NA	0.1 J	0.3 J	NA	<0.5 U	<0.5 U	NA	NA	<0.5 U	1
0110P029	IR56MW39A	03/16/01	0	A	<1 U	NA	<1 U	<1 U	<1 U	<1 U	<0.5 U	<1 U	NA	NA	<0.5 U	<1 U
0216F002	IR56MW39A	04/17/02	0	A	NA	NA	<2 U	NA	<0.5 U	NA	NA	NA	NA	NA	NA	NA
0230A014	IR56MW39A	07/25/02	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0234E003	IR56MW39A	08/20/02	0	A	<0.5 U	NA	<0.5 U	0.31 J	<0.5 U2	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	NA
0237S008	IR56MW39A	09/10/02	0	A	<0.5 U	NA	<0.5 U	<0.5 U	0.1 J	<0.5 U	<0.5 U2	<0.5 U	<0.5 U	NA	<0.5 U	NA
0425X005	IR56MW39A	06/16/04	0	A	NA	NA	<0.5 U	<0.5 U	0.24 J	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U
0438B046	IR56MW39A	09/14/04	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U
0448C021	IR56MW39A	11/23/04	0	A	NA	NA	<0.5 U	<0.5 U	0.23 J	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	0.35 J
0511G046	IR56MW39A	03/15/05	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U

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		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9547W195	IR72MW32A	11/21/95	0	A	<0.5 U	NA	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	NA	<0.5 U	<0.5 U
9610J905	IR72MW32A	03/05/96	0	A	<0.5 UJ5	NA	NA	<0.5 U	<0.5 UJ5	NA	<0.5 U	<0.5 U	NA	NA	<0.5 U	<0.5 UJ5
9620J119	IR72MW32A	05/15/96	0	A	<0.5 U	NA	NA	0.2 J	<0.5 U	NA	<0.5 U	0.1 J	NA	NA	<0.5 U	<0.5 U
0110P027	IR72MW32A	03/16/01	0	A	<1 U	NA	<1 U	<1 U	<1 U	<1 U	<0.5 U	<1 U	NA	NA	<0.5 U	<1 U
0110P028	IR72MW32A	03/16/01	0	A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0229P003	IR72MW32A	07/15/02	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 UJ7	NA	<0.5 U	NA
0238G004	IR72MW32A	09/18/02	0	A	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	0.16 J	<0.5 U	NA	<0.5 U	NA
9628J369	IR74MW01A	07/12/96	0	A	<0.5 U	NA	NA	<0.5 U	0.2 J3	NA	<0.5 U	2 J3	NA	NA	<0.5 U	<0.5 U
9636J357	IR74MW01A	09/04/96	0	A	<0.5 U	NA	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	NA	<0.5 U	<0.5 U
9646J395	IR74MW01A	11/15/96	0	A	<0.5 U	NA	NA	<0.5 U	<0.5 U	NA	<0.5 U	2	NA	NA	<0.5 U	<0.5 U
0425H028	IR74MW01A	06/16/04	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	3.7	<0.5 U	NA	<0.5 U	<0.5 U
0438G045	IR74MW01A	09/14/04	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	3.4	<0.5 U	NA	<0.5 U	<0.5 U
0448P012	IR74MW01A	11/22/04	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	3.3	<0.5 U	NA	<0.5 U	<0.5 U
0510T025	IR74MW01A	03/10/05	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	2.3	<0.5 U	NA	<0.5 U	<0.5 U
9627J346	IR75MW05B	07/01/96	0	B	<0.5 U	NA	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	NA	<0.5 U	<0.5 U
9627J347	IR75MW05B	07/01/96	0	B	<0.5 U	NA	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	NA	<0.5 U	<0.5 U
9636J354	IR75MW05B	09/03/96	0	B	<0.5 U	NA	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	NA	<0.5 U	<0.5 U
9646J393	IR75MW05B	11/15/96	0	B	<0.5 U	NA	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	NA	<0.5 U	<0.5 U
0425H036	IR75MW05B	06/18/04	0	B	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U
0425H037	IR75MW05B	06/18/04	0	B	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U
0438G054	IR75MW05B	09/17/04	0	B	NA	NA	<0.5 UJ7	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U
0450G053	IR75MW05B	12/06/04	0	B	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U
0510T015	IR75MW05B	03/08/05	0	B	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U
0510T015DIL	IR75MW05B	03/08/05	0	B	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9628J368	IR76MW13A	07/12/96	0	A	<0.5 U	NA	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	NA	<0.5 U	<0.5 U
9636J356	IR76MW13A	09/04/96	0	A	<0.5 U	NA	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	NA	<0.5 U	<0.5 U
9646J394	IR76MW13A	11/15/96	0	A	<0.5 U	NA	NA	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	NA	NA	<0.5 U	<0.5 U
0425X007	IR76MW13A	06/17/04	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U
0438T003	IR76MW13A	09/13/04	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U
0449P033	IR76MW13A	12/01/04	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U
0509R003	IR76MW13A	03/02/05	0	A	NA	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U

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		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Analyses					108	1	72	144	146	70	144	145	62	30	145	118
A Aquifer					104	1	67	135	137	65	135	136	57	30	136	109
B Aquifer					4	0	5	9	9	5	9	9	5	0	9	9
Detections					0	0	7	11	16	0	0	26	1	0	0	16
A Aquifer					0	0	7	11	16	0	0	26	1	0	0	16
B Aquifer					0	0	0	0	0	0	0	0	0	0	0	0
Minimum Concentration							0.11	0.1	0.1			0.1	0.21			0.2
A Aquifer							0.11	0.1	0.1			0.1	0.21			0.2
B Aquifer																
Maximum Concentration							3.8	56	0.7			7.87	0.21			53
A Aquifer							3.8	56	0.7			7.87	0.21			53
B Aquifer																
Median					NA	NA	2	10	9	NA	NA	4.7	1	NA	NA	10
A Aquifer					NA	NA	2	10	9	NA	NA	4.7	1	NA	NA	10
B Aquifer					NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Standard Deviation					1.4	0	0.57	4.8	1.4	0.090	1.3	1.8	0.045	2.6	2.2	9.3
A Aquifer					1.4	0	0.59	5.0	1.4	0.093	1.3	1.8	0.047	2.7	2.3	9.6
B Aquifer					0	NA	0	0	0	0	0	0	0	0	0	0
Mean					1.3	0.5	0.38	1.6	1.1	0.28	1.0	1.6	0.25	2.2	1.7	3.3
A Aquifer					1.4	0.5	0.39	1.7	1.1	0.28	1.1	1.7	0.25	2.3	1.8	3.5
B Aquifer					0.25	NA	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0	0.25	0.25
RI Evaluation Criteria - Aquifer A					100		1800	5	130	10	79	5	150		0.5	100
RI Evaluation Criteria - Aquifer A Hits					0		0	4	0	0	0	5	0		0	0
A Aquifer					0		0	4	0	0	0	5	0		0	0
B Aquifer					0		0	0	0	0	0	0	0		0	0
RI Evaluation Criteria - Aquifer A ND Hits above Reg					0		0	5	0	0	0	7	0		44	1
A Aquifer					0		0	5	0	0	0	7	0		44	1
B Aquifer					0		0	0	0	0	0	0	0		0	0
RI Evaluation Criteria - Aquifer B					10		5	5	40	1	79	5	150		0.5	20
RI Evaluation Criteria - Aquifer B Hits					0		0	4	0	0	0	5	0		0	3
A Aquifer					0		0	4	0	0	0	5	0		0	3
B Aquifer					0		0	0	0	0	0	0	0		0	0

Sample ID	Location ID	Sample Date	Depth	Aquifer	STYRENE	TERT-BUTYLBENZENE	TERT-BUTYL METHYL ETHER	TETRACHLOROETHENE	TOLUENE	TRANS-1,2-DICHLOROETHENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	TRICHLOROFLUOROMETHANE	VINYL ACETATE	VINYL CHLORIDE	XYLENE (TOTAL)
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
RI Evaluation Criteria - Aquifer B ND Hits above Reg					0		0	5	0	0	0	7	0		44	2
A Aquifer					0		0	5	0	0	0	7	0		44	2
B Aquifer					0		0	0	0	0	0	0	0		0	0
ESL-DW					10		5	5	40	10		5			0.5	20
ESL-DW Hits					0		0	4	0	0		5			0	3
A Aquifer					0		0	4	0	0		5			0	3
B Aquifer					0		0	0	0	0		0			0	0
ESL-NDW					100		1800	120	130	590		360			3.847	100
ESL-NDW Hits					0		0	0	0	0		0			0	0
A Aquifer					0		0	0	0	0		0			0	0
B Aquifer					0		0	0	0	0		0			0	0
Federal MCL					100			5	1000	100		5			2	10000
Federal MCL Hits					0			4	0	0		5			0	0
A Aquifer					0			4	0	0		5			0	0
B Aquifer					0			0	0	0		0			0	0
State MCL					100		13	5	150	10		5	150		0.5	1750
State MCL Hits					0		0	4	0	0		5	0		0	0
A Aquifer					0		0	4	0	0		5	0		0	0
B Aquifer					0		0	0	0	0		0	0		0	0
GDGI BASEWIDE CRITERIA - AQUIFER A					100			5	150	10	79	5	150		0.5	1750
GDGI BASEWIDE CRITERIA - AQUIFER A Hits					0			4	0	0	0	5	0		0	0
A Aquifer					0			4	0	0	0	5	0		0	0
B Aquifer					0			0	0	0	0	0	0		0	0
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK					100			5	150	1	79	5	150		0.5	1750
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK Hits					0			4	0	0	0	5	0		0	0
A Aquifer					0			4	0	0	0	5	0		0	0
B Aquifer					0			0	0	0	0	0	0		0	0
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B					100			5	150	10	79	5	150		0.5	1750
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B Hits					0			4	0	0	0	5	0		0	0
A Aquifer					0			4	0	0	0	5	0		0	0
B Aquifer					0			0	0	0	0	0	0		0	0

Sample ID	Location ID	Sample Date	Depth	Aquifer	STYRENE	TERT-BUTYLBENZENE	TERT-BUTYL METHYL ETHER	TETRACHLOROETHENE	TOLUENE	TRANS-1,2-DICHLOROETHENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	TRICHLOROFLUOROMETHANE	VINYL ACETATE	VINYL CHLORIDE	XYLENE (TOTAL)
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
HGAL GROUNDWATER																
HGAL GROUNDWATER Hits																
A Aquifer																
B Aquifer																

Sample ID	Location ID	Sample Date	Depth	Aquifer	GASOLINE RANGE ORGANICS	DIESEL RANGE ORGANICS	MOTOR OIL RANGE ORGANICS	TPH-EXTRACTABLE UNKNOWN HYDROCARBON	TPH-PURGEABLE UNKNOWN HYDROCARBON	TOTAL TPH	TOTAL OIL & GREASE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9637J372	IR01MW400A	09/12/96	0	A	65	320 YZ	880 Z	NA	NA	1265	NA
9642J375	IR01MW400A	10/15/96	0	A	130	440 YZ	740 Z	NA	NA	1310	NA
9642J376	IR01MW400A	10/15/96	0	A	100	490 YZ	710 Z	NA	NA	1300	NA
9646J387	IR01MW400A	11/14/96	0	A	52	990 YZ	810 Z	NA	NA	1852	NA
0111P021	IR01MW400A	03/22/01	0	A	NA	NA	NA	NA	NA	NA	NA
0234E005	IR01MW400A	08/20/02	0	A	NA	NA	NA	NA	NA	NA	NA
0237E005	IR01MW400A	09/09/02	0	A	NA	NA	NA	NA	NA	NA	NA
9628J359	IR01MW401A	07/08/96	0	A	120	780 Y	570	NA	NA	1470	NA
9637J374	IR01MW401A	09/12/96	0	A	89	470 YZ	1100 Z	NA	NA	1659	NA
9646J386	IR01MW401A	11/14/96	0	A	120	700 YZ	620 Z	NA	NA	1440	NA
0111P020	IR01MW401A	03/22/01	0	A	NA	NA	NA	NA	NA	NA	NA
0228P006	IR01MW401A	07/09/02	0	A	NA	NA	NA	NA	NA	NA	NA
0236E009Z	IR01MW401A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA
0236E010Z	IR01MW401A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA
9626J342	IR01MW402A	06/28/96	0	A	57	940	1200	NA	NA	2197	NA
9636J351	IR01MW402A	09/03/96	0	A	<50 U1	430	830	NA	NA	1260	NA
9636J352	IR01MW402A	09/03/96	0	A	<50 U1	690	1100	NA	NA	1790	NA
9646J388	IR01MW402A	11/14/96	0	A	73	1300 YZ	2300 Z	NA	NA	3673	NA
0116P001	IR01MW402A	04/23/01	0	A	<50 U	<100 U	<100 U	NA	NA	0	NA
0116P002	IR01MW402A	04/23/01	0	A	NA	NA	NA	NA	NA	NA	NA
0229A003	IR01MW402A	07/15/02	0	A	NA	NA	NA	NA	NA	NA	NA
0237E007	IR01MW402A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA
9113X078	IR02MW87A	03/26/91	0	A	<500 U	<500 U	NA	NA	NA	0	NA
9202A001	IR02MW87A	01/06/92	0	A	<500 U	<50 U	NA	<50 U	NA	0	NA
9235X710	IR02MW87A	08/24/92	0	A	<500 U	<500 U	NA	NA	NA	0	NA
9049J086	IR04MW09A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA
9049J088	IR04MW09A	12/03/90	0	A	NA	NA	NA	NA	NA	NA	NA
9146X263	IR04MW09A	11/15/91	0	A	<500 U	<500 U	NA	NA	NA	0	NA
9207X526	IR04MW09A	02/13/92	0	A	<500 U	<500 U	NA	NA	NA	0	<5000 U
9225X620	IR04MW09A	06/15/92	0	A	<500 U	<500 U	NA	<500 U	<500 U	0	<6000 U2
9049J097	IR04MW37A	12/05/90	0	A	NA	NA	NA	NA	NA	NA	NA
9147X282	IR04MW37A	11/21/91	0	A	<500 U	<500 U	NA	<500 U	<500 U	0	NA
9207X530	IR04MW37A	02/14/92	0	A	<500 U	<500 U	NA	NA	NA	0	<5000 U
9207X531	IR04MW37A	02/14/92	0	A	<500 U	<500 U	NA	NA	NA	0	<5000 U
9225X621	IR04MW37A	06/15/92	0	A	<500 U	<500 U	NA	<500 U	<500 U	0	<5000 U
9225X622	IR04MW37A	06/15/92	0	A	<500 U	<500 U	NA	<500 U	<500 U	0	<8000 U2
0111P017	IR04MW37A	03/21/01	0	A	NA	NA	NA	NA	NA	NA	NA
0229P013	IR04MW37A	07/18/02	0	A	NA	NA	NA	NA	NA	NA	NA
0237G007	IR04MW37A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA
0425G033	IR04MW37A	06/15/04	0	A	NA	NA	NA	NA	NA	NA	NA
0438G043	IR04MW37A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA
0438G044	IR04MW37A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA
0449C037	IR04MW37A	12/01/04	0	A	NA	NA	NA	NA	NA	NA	NA
0511R053	IR04MW37A	03/17/05	0	A	NA	NA	NA	NA	NA	NA	NA
9049J092	IR04MW40A	12/04/90	0	A	NA	NA	NA	NA	NA	NA	NA
9049J093	IR04MW40A	12/04/90	0	A	NA	NA	NA	NA	NA	NA	NA
9146X261	IR04MW40A	11/15/91	0	A	<500 U	<500 U	NA	NA	NA	0	NA
9146X262	IR04MW40A	11/15/91	0	A	<500 U	<500 U	NA	NA	NA	0	NA
9148H927	IR04MW40A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA
9148H928	IR04MW40A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA
9206X495	IR04MW40A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA
9207X525	IR04MW40A	02/13/92	0	A	<500 U	<500 U	NA	NA	NA	0	<5000 U
9225X631	IR04MW40A	06/17/92	0	A	<500 U	<500 U	NA	<500 U	<500 U	0	<5000 U
9311J413	IR04MW40A	03/19/93	0	A	NA	NA	NA	NA	NA	NA	NA
0111P016	IR04MW40A	03/21/01	0	A	NA	NA	NA	NA	NA	NA	NA
0229D007	IR04MW40A	07/17/02	0	A	NA	NA	NA	NA	NA	NA	NA
0238J003	IR04MW40A	09/16/02	0	A	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	GASOLINE RANGE ORGANICS	DIESEL RANGE ORGANICS	MOTOR OIL RANGE ORGANICS	TPH-EXTRACTABLE UNKNOWN HYDROCARBON	TPH-PURGEABLE UNKNOWN HYDROCARBON	TOTAL TPH	TOTAL OIL & GREASE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9134X185	IR12MW12A	08/27/91	0	A	<500 U	<500 UJ3	NA	<500 U	<500 U	0	<5000 U
9148H925	IR12MW12A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA
9206X490	IR12MW12A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA
9206X491	IR12MW12A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA
9209X544	IR12MW12A	02/24/92	0	A	<500 U	<500 U	NA	<500 U	<500 U	0	<5000 U
9239X782	IR12MW12A	09/21/92	0	A	<500 U	<500 U	NA	NA	NA	0	<5000 U
9239X783	IR12MW12A	09/21/92	0	A	<500 U	<500 U	NA	NA	NA	0	<5000 U
9134X180	IR12MW13A	08/26/91	0	A	<500 U	<500 UJ3	NA	<500 U	<500 U	0	<5000 U
9209X545	IR12MW13A	02/24/92	0	A	<500 U	<500 U	NA	<500 U	<500 U	0	<5000 U
9209X546	IR12MW13A	02/24/92	0	A	<500 U	<500 U	NA	<500 U	<500 U	0	<5000 U
9239X787	IR12MW13A	09/22/92	0	A	<500 U	<500 U	NA	NA	NA	0	<5000 U
9239X788	IR12MW13A	09/22/92	0	A	<500 U	<500 U	NA	NA	NA	0	<5000 U
0111P018	IR12MW13A	03/21/01	0	A	NA	NA	NA	NA	NA	NA	NA
0226E020	IR12MW13A	06/27/02	0	A	NA	NA	NA	NA	NA	NA	NA
0236E003Z	IR12MW13A	09/05/02	0	A	NA	NA	NA	NA	NA	NA	NA
0425R003	IR12MW13A	06/17/04	0	A	NA	NA	NA	NA	NA	NA	NA
0425R004	IR12MW13A	06/17/04	0	A	NA	NA	NA	NA	NA	NA	NA
0438T009	IR12MW13A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA
0438T010	IR12MW13A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA
0449P026	IR12MW13A	11/30/04	0	A	NA	NA	NA	NA	NA	NA	NA
0510R031	IR12MW13A	03/10/05	0	A	NA	NA	NA	NA	NA	NA	NA
0510R031DIL	IR12MW13A	03/10/05	0	A	NA	NA	NA	NA	NA	NA	NA
9134X181	IR12MW14A	08/26/91	0	A	<500 U	<500 UJ3	NA	<500 U	<500 U	0	<5000 U
9134X182	IR12MW14A	08/26/91	0	A	<500 U	<500 U	NA	<500 U	<500 U	0	<5000 U
9148X302	IR12MW14A	11/25/91	0	A	NA	NA	NA	NA	NA	NA	NA
9206X492	IR12MW14A	02/04/92	0	A	NA	NA	NA	NA	NA	NA	NA
9209X552	IR12MW14A	02/25/92	0	A	<500 U	<500 U	NA	<500 U	<500 U	0	<5000 U
9239X789	IR12MW14A	09/22/92	0	A	<500 U	<500 U	NA	NA	NA	0	<5000 U
0110P012	IR12MW14A	03/13/01	0	A	NA	NA	NA	NA	NA	NA	NA
0226E022	IR12MW14A	06/28/02	0	A	NA	NA	NA	NA	NA	NA	NA
0236G004	IR12MW14A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA
0236G006	IR12MW14A	09/06/02	0	A	NA	NA	NA	NA	NA	NA	NA
0425S047	IR12MW14A	06/18/04	0	A	NA	NA	NA	NA	NA	NA	NA
0438G048	IR12MW14A	09/15/04	0	A	NA	NA	NA	NA	NA	NA	NA
0449C036	IR12MW14A	12/01/04	0	A	NA	NA	NA	NA	NA	NA	NA
0510G022	IR12MW14A	03/09/05	0	A	NA	NA	NA	NA	NA	NA	NA
9134X186	IR12MW15A	08/27/91	0	A	<500 U	<500 UJ3	NA	<500 U	<500 U	0	<5000 U
9209X553	IR12MW15A	02/25/92	0	A	<500 U	<500 U	NA	<500 U	<500 U	0	<5000 U
9238X778	IR12MW15A	09/18/92	0	A	<500 U	<500 U	NA	NA	NA	0	<5000 U
0232E003	IR12MW15A	08/06/02	0	A	NA	NA	NA	NA	NA	NA	NA
0238A003	IR12MW15A	09/16/02	0	A	NA	NA	NA	NA	NA	NA	NA
0238A004	IR12MW15A	09/16/02	0	A	NA	NA	NA	NA	NA	NA	NA
9234X690	IR12MW17A	08/19/92	0	A	<500 U	<500 U	NA	NA	NA	0	<5000 U
9234X691	IR12MW17A	08/19/92	0	A	<500 U	<500 U	NA	NA	NA	0	<5000 U
9239X795	IR12MW17A	09/24/92	0	A	<500 U	560	NA	NA	NA	560	<5000 U
9612W186	IR12MW17A	03/22/96	0	A	450 J3	3000 Y	670 Y	NA	NA	4120	NA
0110T002	IR12MW17A	03/12/01	0	A	200 H	600 Z	200 Z	NA	NA	1000	NA
0229P018	IR12MW17A	07/19/02	0	A	NA	NA	NA	NA	NA	NA	NA
0229P019	IR12MW17A	07/19/02	0	A	NA	NA	NA	NA	NA	NA	NA
0238A002	IR12MW17A	09/16/02	0	A	NA	NA	NA	NA	NA	NA	NA
0424M013	IR12MW17A	06/10/04	0	A	110	810	980	NA	NA	1900	NA
0437P031	IR12MW17A	09/10/04	0	A	87	510 J3H	800 J3	NA	NA	1397	NA
0447C009	IR12MW17A	11/17/04	0	A	140	1600	1100	NA	NA	2840	NA
0509R005	IR12MW17A	03/02/05	0	A	200 H	1500 J3	1900	NA	NA	3600	NA
9234X693	IR12MW19A	08/19/92	0	A	<500 U	<500 U	NA	NA	NA	0	<5000 U
9239X800	IR12MW19A	09/25/92	0	A	<500 U	<500 U	NA	NA	NA	0	<5000 U
9239X801	IR12MW19A	09/25/92	0	A	<500 U	<500 U	NA	NA	NA	0	<5000 U

Sample ID	Location ID	Sample Date	Depth	Aquifer	GASOLINE RANGE ORGANICS	DIESEL RANGE ORGANICS	MOTOR OIL RANGE ORGANICS	TPH-EXTRACTABLE UNKNOWN HYDROCARBON	TPH-PURGEABLE UNKNOWN HYDROCARBON	TOTAL TPH	TOTAL OIL & GREASE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
9613W191	IR12MW19A	03/25/96	0	A	35 JZ	<100 U	<100 U	NA	NA	35	NA
0110P005	IR12MW19A	03/12/01	0	A	NA	NA	NA	NA	NA	NA	NA
0230P017	IR12MW19A	07/26/02	0	A	NA	NA	NA	NA	NA	NA	NA
0237S012	IR12MW19A	09/11/02	0	A	NA	NA	NA	NA	NA	NA	NA
9234X695	IR12MW21A	08/19/92	0	A	<3000 U	<150000 U	NA	NA	NA	0	200000
9239A459	IR12MW21A	09/23/92	0	A	10000	390000	NA	NA	NA	400000	180000
9614Z022	IR12MW21A	04/02/96	0	A	200 Y	3400	1200 Z	NA	NA	4800	NA
9618J076	IR12MW21A	05/02/96	0	A	250 Y	3300	850 Y	NA	NA	4400	NA
0216F010	IR12MW21A	04/19/02	0	A	390 HZ	8200 DH	5900 ML	NA	NA	14490	NA
9444X557	IR56MW39A	11/02/94	0	A	3900	15000	1300	NA	NA	20200	NA
9444X558	IR56MW39A	11/02/94	0	A	7500	18000	1800	NA	NA	27300	NA
9610W136	IR56MW39A	03/04/96	0	A	2600 J3	3600	900 Z	NA	NA	7100	NA
9620J120	IR56MW39A	05/15/96	0	A	2100 J3	9800	<500 U	NA	NA	11900	NA
0110P029	IR56MW39A	03/16/01	0	A	600 H	300 LZ	<100 U	NA	NA	900	NA
0216F002	IR56MW39A	04/17/02	0	A	530 G	360 L	<300 U	NA	NA	890	NA
0230A014	IR56MW39A	07/25/02	0	A	NA	NA	NA	NA	NA	NA	NA
0234E003	IR56MW39A	08/20/02	0	A	NA	NA	NA	NA	NA	NA	NA
0237S008	IR56MW39A	09/10/02	0	A	NA	NA	NA	NA	NA	NA	NA
0425X005	IR56MW39A	06/16/04	0	A	510	710	<500 U	NA	NA	1220	NA
0438B046	IR56MW39A	09/14/04	0	A	250	580 H	520	NA	NA	1350	NA
0448C021	IR56MW39A	11/23/04	0	A	250 G	670	<500 U	NA	NA	920	NA
0511G046	IR56MW39A	03/15/05	0	A	200	520	440 J	NA	NA	1160	NA
9547W195	IR72MW32A	11/21/95	0	A	<50 U	<100 U	<100 U	NA	NA	0	NA
9610J905	IR72MW32A	03/05/96	0	A	<50 U	<100 U	<100 U	NA	NA	0	NA
9620J119	IR72MW32A	05/15/96	0	A	<50 U	<100 U	<100 U	NA	NA	0	NA
0110P027	IR72MW32A	03/16/01	0	A	<50 U	<100 U	<100 U	NA	NA	0	NA
0110P028	IR72MW32A	03/16/01	0	A	<50 U	<100 U	<100 U	NA	NA	0	NA
0229P003	IR72MW32A	07/15/02	0	A	NA	NA	NA	NA	NA	NA	NA
0238G004	IR72MW32A	09/18/02	0	A	NA	NA	NA	NA	NA	NA	NA
9628J369	IR74MW01A	07/12/96	0	A	<50 U	87 JZ	150 Z	NA	NA	237	NA
9636J357	IR74MW01A	09/04/96	0	A	<50 UJ3	<100 U	89 J	NA	NA	89	NA
9646J395	IR74MW01A	11/15/96	0	A	<50 U	<100 U	140 Z	NA	NA	140	NA
0425H028	IR74MW01A	06/16/04	0	A	NA	NA	NA	NA	NA	NA	NA
0438G045	IR74MW01A	09/14/04	0	A	NA	NA	NA	NA	NA	NA	NA
0448P012	IR74MW01A	11/22/04	0	A	NA	NA	NA	NA	NA	NA	NA
0510T025	IR74MW01A	03/10/05	0	A	NA	NA	NA	NA	NA	NA	NA
9628J368	IR76MW13A	07/12/96	0	A	<50 U	<100 U	<100 U	NA	NA	0	NA
9636J356	IR76MW13A	09/04/96	0	A	<50 U	<100 U	200	NA	NA	200	NA
9646J394	IR76MW13A	11/15/96	0	A	25 J	<100 U	<100 U	NA	NA	25	NA
0425X007	IR76MW13A	06/17/04	0	A	NA	NA	NA	NA	NA	NA	NA
0438T003	IR76MW13A	09/13/04	0	A	NA	NA	NA	NA	NA	NA	NA
0449P033	IR76MW13A	12/01/04	0	A	NA	NA	NA	NA	NA	NA	NA
0509R003	IR76MW13A	03/02/05	0	A	NA	NA	NA	NA	NA	NA	NA
9627J346	IR75MW05B	07/01/96	0	B	<50 U	<100 U	85 JZ	NA	NA	85	NA
9627J347	IR75MW05B	07/01/96	0	B	<50 U	<100 U	65 JZ	NA	NA	65	NA
9636J354	IR75MW05B	09/03/96	0	B	<50 U	<100 U	360	NA	NA	360	NA
9646J393	IR75MW05B	11/15/96	0	B	<50 U	50 JYZ	97 JZ	NA	NA	147	NA
0425H036	IR75MW05B	06/18/04	0	B	<20 U	<50 U	<500 U	NA	NA	0	<5000 U
0425H037	IR75MW05B	06/18/04	0	B	<20 U	<50 U	<500 U	NA	NA	0	<5000 U
0438G054	IR75MW05B	09/17/04	0	B	<20 U	<50 UJ3	<500 UJ3	NA	NA	0	<5000 U
0450G053	IR75MW05B	12/06/04	0	B	<20 U	<50 U	<500 U	NA	NA	0	5400
0510T015	IR75MW05B	03/08/05	0	B	<20 UJ7	<50 U	<500 U	NA	NA	0	<5000 U
0510T015DIL	IR75MW05B	03/08/05	0	B	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	Aquifer	GASOLINE RANGE ORGANICS	DIESEL RANGE ORGANICS	MOTOR OIL RANGE ORGANICS	TPH-EXTRACTABLE UNKNOWN HYDROCARBON	TPH-PURGEABLE UNKNOWN HYDROCARBON	TOTAL TPH	TOTAL OIL & GREASE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Analyses					95	91	52	16	15	91	37
A Aquifer					86	82	43	16	15	82	32
B Aquifer					9	9	9	0	0	9	5
Detections					31	34	33	0	0	42	3
A Aquifer					31	33	29	0	0	38	2
B Aquifer					0	1	4	0	0	4	1
Minimum Concentration					25	50	65			25	5400
A Aquifer					25	87	89			25	180000
B Aquifer						50	65			65	5400
Maximum Concentration					10000	390000	5900			400000	200000
A Aquifer					10000	390000	5900			400000	200000
B Aquifer						50	360			360	5400
Median					500	710	740	NA	NA		180000
A Aquifer					500	710	810	NA	NA		180000
B Aquifer					NA	50	500	NA	NA		5400
Standard Deviation					1370	41514	852	124	124		43019
A Aquifer					1436	43708	908	124	124		46167
B Aquifer					7.9	13	100	NA	NA		1297
Mean					468	6103	504	151	156		12768
A Aquifer					517	6769	551	151	156		14281
B Aquifer					17	36	206	NA	NA		3080
RI Evaluation Criteria - Aquifer A					500	640					640
RI Evaluation Criteria - Aquifer A Hits					8	20					3
A Aquifer					8	20					2
B Aquifer					0	0					1
RI Evaluation Criteria - Aquifer A ND Hits above Reg					1	1					34
A Aquifer					1	1					30
B Aquifer					0	0					4
RI Evaluation Criteria - Aquifer B					100	100					100
RI Evaluation Criteria - Aquifer B Hits					22	32					3
A Aquifer					22	32					2
B Aquifer					0	0					1
RI Evaluation Criteria - Aquifer B ND Hits above Reg					38	36					34
A Aquifer					38	36					30
B Aquifer					0	0					4
ESL-DW					100	100					100
ESL-DW Hits					22	32					3
A Aquifer					22	32					2
B Aquifer					0	0					1
ESL-NDW					500	640					640
ESL-NDW Hits					8	20					3
A Aquifer					8	20					2
B Aquifer					0	0					1
Federal MCL											
Federal MCL Hits											
A Aquifer											
B Aquifer											
State MCL											
State MCL Hits											
A Aquifer											
B Aquifer											
GDGI BASEWIDE CRITERIA - AQUIFER A											
GDGI BASEWIDE CRITERIA - AQUIFER A Hits											
A Aquifer											
B Aquifer											

Sample ID	Location ID	Sample Date	Depth	Aquifer	GASOLINE RANGE ORGANICS	DIESEL RANGE ORGANICS	MOTOR OIL RANGE ORGANICS	TPH-EXTRACTABLE UNKNOWN HYDROCARBON	TPH-PURGEABLE UNKNOWN HYDROCARBON	TOTAL TPH	TOTAL OIL & GREASE
		Units			µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK											
GDGI BASEWIDE CRITERIA - AQUIFER B OR BEDROCK Hits											
A Aquifer											
B Aquifer											
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B											
GDGI BASEWIDE CRITERIA - AQUIFERS A AND B Hits											
A Aquifer											
B Aquifer											
HGAL GROUNDWATER											
HGAL GROUNDWATER Hits											
A Aquifer											
B Aquifer											

Adjacent Area Soils (0-2 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	ALUMINUM	ANTIMONY	ARSENIC	BARIUM	BERYLLIUM	CADMIUM	CALCIUM	CHROMIUM	CHROMIUM VI	COBALT	COPPER	CYANIDE	IRON	LEAD
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9110H624	IR01MW07A	03/08/91	-0.07	4330	<4.5 UJ3	3.4	44.6	0.08	<0.57 U	7150	15.3	<0.05 U	4.3	20.4	<0.52 UJ5	8850	101
9203H067	IR01MW09B	01/17/92	0.75	16000	8.6 J3	11.1	87.3	<0.72 U1	5	3840	63.4	<0.05 U	16.6 J9	152 J4	<0.55 U	64200	74.3
9050N259	IR01SS078	12/13/90	0	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9227J144	IR01SS350	06/30/92	0.5	13200 J2	14.3	10.2 J3	161	0.49	0.94 J9	6690	192 J3	<0.05 U	24.2	414	<0.53 U	44500	514
9122M035	IR01TA06B	05/21/91	1	6270	24.5	6.4	111	0.41	1.8	3880	211 J3	<0.05 UJ3	9.3	3160	<0.53 U	16300	5760
9122M039	IR02TA11A	05/22/91	1.56	24700	6.6	6.3	247	1.1	<0.44 U	14200	586 J3	<0.05 U	50.4	289	NA	49000	120
9142H884	IR04B002	10/15/91	1.25	17700 J2	3.5 J3	3.5	162	0.72	<0.76 U	5410 J2	71.1	<0.05 U	16.1	45.2	NA	32600	54.3
9143M260	IR04B004	10/22/91	1.75	9320	<6 UJ3	6.5 J3	53.1	0.47	<0.5 U	4260	300	<0.05 U	73.2	17.4	NA	43800	307 J3
9142M211	IR04B007	10/16/91	1.75	22000 J2	7.5 J3	6.5	66.1	<0.96 U1	<0.7 U	3810 J2	116	<0.05 U	17	131	NA	42600	441
9143M295	IR04B015	10/24/91	1.25	13200	65.3 J3	7.1	320	<0.99 U1	11.8	9080	455	<0.05 U	33	1410	NA	60100	3170
9143M270	IR04B017	10/22/91	1.75	4130	43.2 J3	<6.2 U1	125	<0.32 U1	3.8	4380	261	<0.05 U	21.3	3320	NA	31400	9000
9224A272	IR04B020	06/09/92	1.66	19400	<3.5 U	10.9	71.4	0.72	<0.45 U1	1790	42.3	<0.05 U	12.8	45.6	NA	35700	33.8
9224H259	IR04B025	06/08/92	1.75	7490	9.6 J3	3.7	99.4 J3	<0.13 U1	<0.6 U1	24800	62.4	<0.05 U	8.2	165	NA	17800	2410
9224A279	IR04B028	06/09/92	1.25	9390	62	9.9	104	<0.1 U	6.2	15300	299	<0.05 UJ3	20.8	1480	NA	92000	4180
9048N193	IR04B029	11/27/90	1	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9225A289	IR04B030	06/16/92	1.25	5600	409 J3	12.6	218	<0.21 U	10.2	9990	400	1.01 J3	26.2	1400	NA	140000	6920
9046H432	IR04B033	11/15/90	0.5	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9224A282	IR04B047	06/09/92	1.25	12600	37.8	4.3	181	<0.28 U1	3.2	5810	186	1.5	27.4	521	NA	32900	11200
9143M286	IR04MW13A	10/23/91	1.75	19600	30.7 J3	7	138	<0.83 U1	5.2	5750	287	<0.05 U	32.8	391	NA	52400	4920
9048N186	IR04MW35A	11/26/90	1	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9047N154	IR04MW36A	11/19/90	1.5	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
IR12B037020	IR12B037	08/28/02	0.55	20000 J3	0.42 R2	5.5	216 J3	<0.12 U1	<0.08 U1	22400	167	<0.05 U	28.2 J3	1040 J3	NA	42000	160 J23
IR12B038020	IR12B038	08/29/02	0	12300 J3	0.44 R2	2	83.4	<0.08 U1	<0.81 U1	6220 J4	427 J4	<0.06 U	63.3 J34	40.5	NA	40200 J4	11.6 J24
IR12B038100	IR12B038	08/29/02	2	18100 J3	0.47 R2	2.5	87	<0.1 U1	<0.7 U1	7550 J4	386 J4	<0.06 U	60.3 J34	24.4	NA	42400 J4	6.3 J24
IR12B039020	IR12B039	08/29/02	0	15500 J3	0.45 R2	3.1	621	<0.09 U1	<0.83 U1	17300 J4	358 J4	<0.05 U	46.8 J34	240	NA	36700 J4	59.6 J24
IR12B039100	IR12B039	08/29/02	2	27900 J3	0.44 R2	7	282	<0.32 U1	<0.59 U1	10400 J4	238 J4	<0.05 U	33.5 J34	50.5	NA	39800 J4	9.4 J24
IR12B040020	IR12B040	08/29/02	0	10600 J3	<5.7 J3	2.9	110	<0.09 U1	<0.9 U1	9200 J4	392 J4	<0.05 U	34.5 J34	108	NA	29100 J4	63.7 J24
IR12B040100	IR12B040	08/29/02	2	16400 J3	0.44 R2	2.9	120	<0.1 U1	<01 U1	11700 J4	477 J4	<0.06 U	61 J34	35.5	NA	40400 J4	9.1 J24
IR12B041020	IR12B041	08/29/02	0.72	10800 J3	<2.6 U1J3	4.2	121	<0.22 U1	<0.51 U1	4710 J4	123 J4	<0.05 U	23.5 J34	583	NA	25900 J4	503 J24
IR12B042020	IR12B042	08/29/02	0.77	12200 J3	<2.1 U1J39	5.6	141	<0.31 U1	<0.64 U1J9	6300 J4	118 J4	<0.05 U	20.4 J34	449	NA	24600 J4	1500 J24
9129X131	IR12SS19	07/18/91	0	10400	11.2 J3	6.5	586	0.7	<0.7 U	27200	214	<0.05 U	21.1	1330	<0.51 U	38100	227
9540J400	IR72B025	10/05/95	1	10800	1.3 J3	<1.3 U1	125	<0.02 U	<0.04 U	89500	54.6	NA	20.2	45.4	NA	13300	12.5
9540J395	IR72B026	10/05/95	0.5	32900	1.6 J3	6.1 J2	154 J2	<0.02 U	<0.05 U	12800	340 J3	NA	42	50.2	NA	41900	9.9
9540J403	IR72B027	10/05/95	1	9800	1.4 J3	3.9	169	<0.02 U	<0.05 U	7020	127	NA	39.7	44.7	NA	30600	32.9
9544W130	IR72B034	10/30/95	0.47	12200	1.9 J3	5.6	142	<0.02 U	<0.04 U	5970	68.3	NA	16.9	41.5 J3	NA	24700	56.4
9544W132	IR72B035	10/30/95	0.5	2060	2.7 J3	<0.61 U	12	<0.02 U	<0.04 U	6000	285	NA	102	5.1 J3	NA	44800	7.7
9544W135	IR72B037	10/30/95	1.04	10600	1.9 J3	3.1	83.2	<0.02 U	<0.04 U	4900	239	NA	70.8	41.2 J3	NA	43300	67.9
9545J586	IR72B038	11/06/95	1.33	7870	1.1 J3	4.5	71.7	<0.02 U1	<0.04 U	4960	75.7	NA	22.4	33.5	NA	19400	87
9606J849	IR72B039	02/07/96	2	24800	1.1 J39	2.9 J9	58.5	<0.02 U	<0.04 UJ9	54900 J4	83.1 J3	NA	28.8	50.1	NA	35500	2.6 J9
0149P26	IR72GB24C	12/04/01	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0149P27	IR72GB24C	12/04/01	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W199	IR72SS18	11/22/95	0	4940	1.4 J3	1.5	69.4	<0.02 U	<0.04 U	6240	302	NA	70.7	113 J3	NA	38900	59.7
9547W196	IR72SS19	11/22/95	0	4190	1.2 J3	1.3	47.9	<0.02 U	<0.04 U	5580	216	NA	85	35.6 J3	NA	31400	62.7
9547W200	IR72SS20	11/22/95	0	4740	1.4 J3	1.5	58	<0.02 U	<0.04 U	5390	210	NA	66.9	74.1 J3	NA	29500	74.7
9547W203	IR72SS22	11/22/95	0	4300	1.8 J3	1.8	72.7	<0.02 U	0.13	3820	174	NA	68	46 J3	NA	26000	93.1

Adjacent Area Soils (0-2 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	ALUMINUM	ANTIMONY	ARSENIC	BARIUM	BERYLLIUM	CADMIUM	CALCIUM	CHROMIUM	CHROMIUM VI	COBALT	COPPER	CYANIDE	IRON	LEAD
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9547W202	IR72SS24	11/22/95	0	3180	1.5 J3	2.2	50.9	<0.02 U	<0.05 U	4430	211	NA	67.4	38.7 J3	NA	42100	87.6
9918Z058	IR72SS41	05/04/99	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9918Z058A	IR72SS41	05/04/99	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9918Z057	IR72SS42	05/04/99	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9918Z057A	IR72SS42	05/04/99	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Analyses				39	39	39	39	39	39	39	39	31	39	39	5	39	39
Detections				39	33	36	39	8	10	39	39	2	39	39	0	39	39
Minimum Concentration				2060	0.42	1.3	12	0.08	0.13	1790	15.3	1.01	4.3	5.1		8850	2.6
Maximum Concentration				32900	409	12.6	621	1.1	11.8	89500	586	1.5	102	3320		140000	11200
Median				10800	2.6	4.3	111	0.41	0.94	6240	211	1.01	28.8	74.1	NA	38100	87
Standard Deviation				7358	66	3.0	127	0.26	2.7	15885	139	0.31	24	788	0.0074	22165	2704
Mean				12603	20	4.9	145	0.22	1.5	11811	226	0.10	38	448	0.26	39609	1344
RI Evaluation Criteria				100000	380	11.1	63000	1700	7.4			37		38000	12000	100000	800
RI Evaluation Criteria Hits				0	1	1	0	0	2			0		0	0	1	9
HPAL SOIL					9.05	11.1	314.4	0.71	3.14					124.3			8.99
HPAL SOIL Hits					10	1	3	3	7					17			36
SDGI Ind. Criteria				100000	820	22	100000	2200	15			17	100000				750
SDGI Ind. Criteria Hits				0	0	0	0	0	0			0	0				9
EPA Region 9 Ind. PRG 2004				100000	410	1.6	67000	1900	450		450	64	1900	41000	12000	100000	800
EPA Region 9 Ind. PRG 2004 Hits				0	0	33	0	0	0		3	0	0	0	0	1	9
CA Modified EPA Region 9 Ind. PRG 2004						0.25											
CA Modified EPA Region 9 Ind. PRG 2004 Hits						36											
ESL IND. 2005 (direct exposure)					380	0.24	63000	1700	7.4			37	3200	38000	12000		
ESL IND. 2005 (direct exposure) Hits					1	36	0	0	2			0	0	0	0		
ESL IND. 2005 (inhalation)																	
ESL IND. 2005 (inhalation) Hits																	
PSC SOIL								135	4			669		470			442
PSC SOIL Hits								0	5			0		9			11

Adjacent Area Soils (0-2 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	MANGANESE	MERCURY	MOLYBDENUM	NICKEL	POTASSIUM	SELENIUM	SILVER	SODIUM	THALLIUM	TIN	VANADIUM	ZINC
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9110H624	IR01MW07A	03/08/91	-0.07	3570 J2	282	<0.1 U	NA	30.5	520	<0.48 UJ3	<0.25 U	106	<0.52 UJ3	NA	22.1	41.9
9203H067	IR01MW09B	01/17/92	0.75	7670	926	<0.07 U	4.3	54.5	663	<0.39 U	1.5	339	<0.5 UJ3	NA	60.3	610
9050N259	IR01SS078	12/13/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9227J144	IR01SS350	06/30/92	0.5	30800	859	0.95 J23	4.8 J9	349 J3	1050	<0.61 U	0.66	325	<0.34 UJ3	NA	209	839
9122M035	IR01TA06B	05/21/91	1	11000	329	8.4	<2.8 U1	NA	724	<0.72 U	0.84	404	<0.36 U	NA	32.9	1500
9122M039	IR02TA11A	05/22/91	1.56	91900	949	0.58	5.2	NA	2000	<0.96 U	0.49	1550	<0.48 U	NA	79.6	359
9142H884	IR04B002	10/15/91	1.25	9470	677	0.28 J3	<0.76 U1	71	1350	<0.65 U	<0.38 U	423	<0.33 U	NA	75.2	90.4
9143M260	IR04B004	10/22/91	1.75	165000	737	<0.11 U	<1.4 U1	1500	663	<0.54 UJ3	<1.1 U	148	<0.43 U	NA	46.3	48.2
9142M211	IR04B007	10/16/91	1.75	26000	941	0.69 J3	<4.7 U1	169	1980	<0.6 U	<0.35 U	<112 U1	<0.31 U	NA	66.5	560
9143M295	IR04B015	10/24/91	1.25	28400	1160	5.1 J3	18.7	564	1450	<0.44 UJ3	1.4	499	<3.1 U	NA	82.5	2570
9143M270	IR04B017	10/22/91	1.75	22800	320 J3	3.7 J2	7.2	652	211	<0.44 UJ3	1.3	196	<0.6 U	NA	25.3	2180
9224A272	IR04B020	06/09/92	1.66	6960	363	<0.08	<0.92 U	32.8	1090	<0.43 U	<0.54 U	819	<0.52 U	NA	44.3	52.3
9224H259	IR04B025	06/08/92	1.75	3840	233	0.68 J3	<0.88 U	38.2	670	<0.41 U	<0.51 U	338	<0.75 U1J3	NA	53.6	232 J3
9224A279	IR04B028	06/09/92	1.25	11100	715	5.2	7.3	209	<403 U	<0.4 U	<0.83 U	191	<0.48 U	NA	35.1	1960
9048N193	IR04B029	11/27/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225A289	IR04B030	06/16/92	1.25	7880	1270 J3	46.7	46.8	293	<411 U	<0.41 UJ3	<2.6 U	<304 U1	<0.49 U	NA	76.9	4100
9046H432	IR04B033	11/15/90	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9224A282	IR04B047	06/09/92	1.25	22800	733	1.9	2.3	313	1140	<0.4 U	1.3	425	<0.48 U	NA	58.5	792
9143M286	IR04MW13A	10/23/91	1.75	40900	728	1.2 J3	7.8	457	1260	<0.45 UJ3	1	292	<3.1 U	NA	59.3	568
9048N186	IR04MW35A	11/26/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N154	IR04MW36A	11/19/90	1.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B037020	IR12B037	08/28/02	0.55	29600	753 J4	0.28 J3	10.1 J9	234 J4	2250 J4	0.97 J3	<0.04 UJ9	<25 UJ3	4.1 J9	NA	68.8 J3	474 J34
IR12B038020	IR12B038	08/29/02	0	134000 J4	693 J4	<0.044 U1J3	<.13 U	1100 J4	2600 J4	<.28 UJ3	<.04 U	<64 U1J3	4.6	NA	39.3 J34	43 J4
IR12B038100	IR12B038	08/29/02	2	125000 J4	740 J4	<0.055 U1J3	<.14 U	1030 J4	2650 J4	<.3 UJ3	<.04 U	<114 U1J3	4.8	NA	59.9 J34	40 J4
IR12B039020	IR12B039	08/29/02	0	99200 J4	602 J4	0.55 J3	<.13 U	791 J4	1780 J4	<.28 UJ3	<.04 U	<26 UJ3	4.2	NA	50.3 J34	131 J4
IR12B039100	IR12B039	08/29/02	2	47800 J4	644 J4	0.12 J3	<.13 U	367 J4	5300 J4	<0.28 UJ3	<0.04 U	<26 UJ3	6.9	NA	73.9 J34	66 J4
IR12B040020	IR12B040	08/29/02	0	76200 J4	485 J34	0.084	<.12 U	671 J4	2000 J4	<0.26 UJ3	<0.04 U	<24 UJ3	<03.5 U1	NA	37.7 J34	222 J4
IR12B040100	IR12B040	08/29/02	2	118000 J4	682 J4	<0.046 U1J3	<.13 UJ9	1010 J4	2820 J4	<.28 UJ39	<.04 UJ9	<26 UJ3	5.3	NA	52.3 J34	46 J4
IR12B041020	IR12B041	08/29/02	0.72	33300 J4	431 J4	3.3 J3	<.32 U1	328 J4	1760 J4	0.34 J3	<0.04 U	<25 UJ3	<01.9 U1	NA	40.5 J34	298 J4
IR12B042020	IR12B042	08/29/02	0.77	19300 J4	577 J4	1.7 J3	<.52 U1J9	188 J4	1930 J4	0.58 J3	<0.04 UJ9	<25 UJ3	<01.7 U1	NA	66.1 J34	246 J4
9129X131	IR12SS19	07/18/91	0	20900	723	0.37	4	194 J3	1190	<0.6 UJ3	0.42	395	<0.31 U	NA	38.2	837
9540J400	IR72B025	10/05/95	1	25000	769	0.24 J5	<0.26 U	258	849 J4	<0.83 U	<0.15 U	457	<0.74 U1J3	NA	33.9	42.7
9540J395	IR72B026	10/05/95	0.5	68400	872	<0.09 U2J235	<0.28 U	496 J3	1690 J4	<0.91 U	<0.16 U	<28.8 U	<0.44 U	NA	87.3	83.1 J23
9540J403	IR72B027	10/05/95	1	83500	679	0.19 J5	<0.28 U	738	1120 J4	<0.9 U	<0.16 U	555	<0.44 UJ3	NA	48.5	69.6
9544W130	IR72B034	10/30/95	0.47	8190	560	<0.11 U1	<0.26 U	86	1460 J4	0.89	<0.15 U	<87.4 U1	<0.41 UJ3	NA	55.9	104
9544W132	IR72B035	10/30/95	0.5	175000	1290	<0.05 U	<0.26 U	1300	182 J4	<0.85 U	<0.15 U	<71.2 U1	<0.41 UJ3	NA	18.8	41.3
9544W135	IR72B037	10/30/95	1.04	117000	924	<0.2 U1	<0.71 U1	933	1690 J4	<0.85 U	<0.15 U	838	<0.41 UJ3	NA	50.1	103
9545J586	IR72B038	11/06/95	1.33	23400	447	<0.4 U1	<0.31 U1	197 J3	1360 J4	<0.83 U	<0.15 U	487	<0.4 UJ3	NA	37.4	104
9606J849	IR72B039	02/07/96	2	19500	639	0.07	<0.13 UJ9	56.3	1680 J4	<0.49 U	<0.11 U	1270 J4	<0.4 U	NA	113	65.8 J9
0149P26	IR72GB24C	12/04/01	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0149P27	IR72GB24C	12/04/01	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W199	IR72SS18	11/22/95	0	126000	821	<0.05	<0.25 U	935	753 J4	<0.82 U	<0.15 U	4160	<0.4 UJ3	NA	31.5	291 J3
9547W196	IR72SS19	11/22/95	0	135000	1040	<0.05 U	<0.78 U1	1200	749 J4	<0.83 U	<0.15 U	484	<0.4 UJ3	NA	29.6	344 J3
9547W200	IR72SS20	11/22/95	0	115000	742	0.06	<0.99 U1	904	743 J4	<0.83 U	<0.15 U	4510	<0.4 UJ3	NA	30.2	294 J3
9547W203	IR72SS22	11/22/95	0	121000	916	0.12	<0.83 U1	972	710 J4	<0.8 U	<0.14 U	<279 U2	<0.39 UJ3	NA	28.5	291 J3

Adjacent Area Soils (0-2 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	MANGANESE	MERCURY	MOLYBDENUM	NICKEL	POTASSIUM	SELENIUM	SILVER	SODIUM	THALLIUM	TIN	VANADIUM	ZINC
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9547W202	IR72SS24	11/22/95	0	134000	728	<0.06 U	<1.3 U1	950	581 J4	<0.88 U	<0.16 U	<349 U2	<0.43 UJ3	NA	26.4	221 J3
9918Z058	IR72SS41	05/04/99	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9918Z058A	IR72SS41	05/04/99	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9918Z057	IR72SS42	05/04/99	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9918Z057A	IR72SS42	05/04/99	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Analyses				39	39	39	38	37	39	39	39	39	39	0	39	39
Detections				39	39	24	11	37	37	4	9	23	6	0	39	39
Minimum Concentration				3570	233	0.06	2.3	30.5	182	0.34	0.42	106	4.1		18.8	40
Maximum Concentration				175000	1290	46.7	46.8	1500	5300	0.97	1.5	4510	6.9		209	4100
Median				30800	728	0.55	4	349	1190	0.9	1.1	338	4.1	NA	50.1	232
Standard Deviation				52855	249	7.5	8.1	425	953	0.17	0.46	962	1.8	0	33	845
Mean				60112	717	2.1	3.3	504	1360	0.35	0.36	517	1.2	0	55	537
RI Evaluation Criteria					19000	180	4800			4800	4800		63	100000	1000	100000
RI Evaluation Criteria Hits					0	0	0			0	0		0	0	0	0
HPAL SOIL					1431.2	2.28	2.68			1.95	1.43		0.81		117.2	109.9
HPAL SOIL Hits					0	6	10			0	1		6		1	23
SDGI Ind. Criteria					32000	610	10000			10000	10000		130		14000	100000
SDGI Ind. Criteria Hits					0	0	0			0	0		0		0	0
EPA Region 9 Ind. PRG 2004					19000	310	5100	20000		5100	5100		67	100000	1000	100000
EPA Region 9 Ind. PRG 2004 Hits					0	0	0	0		0	0		0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004																
CA Modified EPA Region 9 Ind. PRG 2004 Hits																
ESL IND. 2005 (direct exposure)						180	4800	20000		4800	4800		63		6700	290000
ESL IND. 2005 (direct exposure) Hits						0	0	0		0	0		0		0	0
ESL IND. 2005 (inhalation)																
ESL IND. 2005 (inhalation) Hits																
PSC SOIL					2433			1941		1			88		42	719
PSC SOIL Hits					0			0		0			0		23	8

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	CHROMIUM	HPAL	Exceeds
		Units		MG/KG	MG/KG	MG/KG	
9110H624	IR01MW07A	03/08/91	-0.07	3570 J2	15.3	95.22675	no
9203H067	IR01MW09B	01/17/92	0.75	7670	63.4	161.1625	no
9050N259	IR01SS078	12/13/90	0	NA	NA	NA	no
9227J144	IR01SS350	06/30/92	0.5	30800	192 J3	419.8793	no
9122M035	IR01TA06B	05/21/91	1	11000	211 J3	206.5703	yes
9122M039	IR02TA11A	05/22/91	1.56	91900	586 J3	892.4151	no
9142H884	IR04B002	10/15/91	1.25	9470	71.1	186.3316	no
9143M260	IR04B004	10/22/91	1.75	165000	300	1336.659	no
9142M211	IR04B007	10/16/91	1.75	26000	116	373.6047	no
9143M295	IR04B015	10/24/91	1.25	28400	455	397.0452	yes
9143M270	IR04B017	10/22/91	1.75	22800	261	341.276	no
9224A272	IR04B020	06/09/92	1.66	6960	42.3	150.7403	no
9224H259	IR04B025	06/08/92	1.75	3840	62.4	100.1233	no
9224A279	IR04B028	06/09/92	1.25	11100	299	207.8615	yes
9048N193	IR04B029	11/27/90	1	NA	NA	NA	no
9225A289	IR04B030	06/16/92	1.25	7880	400	164.1868	yes
9046H432	IR04B033	11/15/90	0.5	NA	NA	NA	no
9224A282	IR04B047	06/09/92	1.25	22800	186	341.276	no
9143M286	IR04MW13A	10/23/91	1.75	40900	287	510.5515	no
9048N186	IR04MW35A	11/26/90	1	NA	NA	NA	no
9047N154	IR04MW36A	11/19/90	1.5	NA	NA	NA	no
IR12B037020	IR12B037	08/28/02	0.55	29600	167	408.5339	no
IR12B038020	IR12B038	08/29/02	0	134000 J4	427 J4	1157.762	no
IR12B038100	IR12B038	08/29/02	2	125000 J4	386 J4	1103.505	no
IR12B039020	IR12B039	08/29/02	0	99200 J4	358 J4	940.7543	no
IR12B039100	IR12B039	08/29/02	2	47800 J4	238 J4	568.494	no
IR12B040020	IR12B040	08/29/02	0	76200 J4	392 J4	784.1988	no
IR12B040100	IR12B040	08/29/02	2	118000 J4	477 J4	1060.468	no
IR12B041020	IR12B041	08/29/02	0.72	33300 J4	123 J4	443.086	no
IR12B042020	IR12B042	08/29/02	0.77	19300 J4	118 J4	304.2541	no
9129X131	IR12SS19	07/18/91	0	20900	214	321.4161	no
9540J400	IR72B025	10/05/95	1	25000	54.6	363.6417	no
9540J395	IR72B026	10/05/95	0.5	68400	340 J3	727.8969	no
9540J403	IR72B027	10/05/95	1	83500	127	835.2961	no
9544W130	IR72B034	10/30/95	0.47	8190	68.3	168.6059	no
9544W132	IR72B035	10/30/95	0.5	175000	285	1392.089	no
9544W135	IR72B037	10/30/95	1.04	117000	239	1054.257	no
9545J586	IR72B038	11/06/95	1.33	23400	75.7	347.4396	no
9606J849	IR72B039	02/07/96	2	19500	83.1 J3	306.4228	no
0149P26	IR72GB24C	12/04/01	0	NA	NA	NA	no
0149P27	IR72GB24C	12/04/01	2	NA	NA	NA	no
9547W199	IR72SS18	11/22/95	0	126000	302	1109.592	no
9547W196	IR72SS19	11/22/95	0	135000	216	1163.719	no
9547W200	IR72SS20	11/22/95	0	115000	210	1041.784	no
9547W203	IR72SS22	11/22/95	0	121000	174	1079.007	no
9547W202	IR72SS24	11/22/95	0	134000	211	1157.762	no
9918Z058	IR72SS41	05/04/99	0.5	NA	NA	NA	no
9918Z058A	IR72SS41	05/04/99	0.5	NA	NA	NA	no
9918Z057	IR72SS42	05/04/99	0	NA	NA	NA	no
9918Z057A	IR72SS42	05/04/99	0	NA	NA	NA	no

Adjacent Area Soils (0-2 feet)
Chromium

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	CHROMIUM	HPAL	Exceeds
		Units		MG/KG	MG/KG	MG/KG	
Analyses				39	39		
Detections				39	39		
Minimum Concentration				3570	15.3		
Maximum Concentration				175000	586		
Median				30800	211		
Standard Deviation				52855	139		
Mean				60112	226		
RI Evaluation Criteria							
RI Evaluation Criteria Hits							
HPAL SOIL							
HPAL SOIL Hits							4
SDGI Ind. Criteria							
SDGI Ind. Criteria Hits							
EPA Region 9 Ind. PRG 2004					450		450
EPA Region 9 Ind. PRG 2004 Hits					3		1
CA Modified EPA Region 9 Ind. PRG 2004							
CA Modified EPA Region 9 Ind. PRG 2004 Hits							
ESL IND. 2005 (direct exposure)							
ESL IND. 2005 (direct exposure) Hits							
ESL IND. 2005 (inhalation)							
ESL IND. 2005 (inhalation) Hits							
PSC SOIL							
PSC SOIL Hits							

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	COBALT	HPAL	Exceeds
		Units		MG/KG	MG/KG	MG/KG	
9110H624	IR01MW07A	03/08/91	-0.07	3570 J2	4.3	18.43245	no
9203H067	IR01MW09B	01/17/92	0.75	7670	16.6 J9	27.37679	no
9050N259	IR01SS078	12/13/90	0	NA	NA	NA	no
9227J144	IR01SS350	06/30/92	0.5	30800	24.2	56.23459	no
9122M035	IR01TA06B	05/21/91	1	11000	9.3	32.99351	no
9122M039	IR02TA11A	05/22/91	1.56	91900	50.4	99.1107	no
9142H884	IR04B002	10/15/91	1.25	9470	16.1	30.53252	no
9143M260	IR04B004	10/22/91	1.75	165000	73.2	134.2717	no
9142M211	IR04B007	10/16/91	1.75	26000	17	51.50908	no
9143M295	IR04B015	10/24/91	1.25	28400	33	53.91992	no
9143M270	IR04B017	10/22/91	1.75	22800	21.3	48.12124	no
9224A272	IR04B020	06/09/92	1.66	6960	12.8	26.03478	no
9224H259	IR04B025	06/08/92	1.75	3840	8.2	19.14062	no
9224A279	IR04B028	06/09/92	1.25	11100	20.8	33.14843	no
9048N193	IR04B029	11/27/90	1	NA	NA	NA	no
9225A289	IR04B030	06/16/92	1.25	7880	26.2	27.76213	no
9046H432	IR04B033	11/15/90	0.5	NA	NA	NA	no
9224A282	IR04B047	06/09/92	1.25	22800	27.4	48.12124	no
9143M286	IR04MW13A	10/23/91	1.75	40900	32.8	65.1376	no
9048N186	IR04MW35A	11/26/90	1	NA	NA	NA	no
9047N154	IR04MW36A	11/19/90	1.5	NA	NA	NA	no
IR12B037020	IR12B037	08/28/02	0.55	29600	28.2 J3	55.08854	no
IR12B038020	IR12B038	08/29/02	0	134000 J4	63.3 J34	120.5277	no
IR12B038100	IR12B038	08/29/02	2	125000 J4	60.3 J34	116.2575	no
IR12B039020	IR12B039	08/29/02	0	99200 J4	46.8 J34	103.119	no
IR12B039100	IR12B039	08/29/02	2	47800 J4	33.5 J34	70.61932	no
IR12B040020	IR12B040	08/29/02	0	76200 J4	34.5 J34	89.93433	no
IR12B040100	IR12B040	08/29/02	2	118000 J4	61 J34	112.8331	no
IR12B041020	IR12B041	08/29/02	0.72	33300 J4	23.5 J34	58.55521	no
IR12B042020	IR12B042	08/29/02	0.77	19300 J4	20.4 J34	44.14172	no
9129X131	IR12SS19	07/18/91	0	20900	21.1	46.00062	no
9540J400	IR72B025	10/05/95	1	25000	20.2	50.47308	no
9540J395	IR72B026	10/05/95	0.5	68400	42	85.03668	no
9540J403	IR72B027	10/05/95	1	83500	39.7	94.30399	no
9544W130	IR72B034	10/30/95	0.47	8190	16.9	28.32204	no
9544W132	IR72B035	10/30/95	0.5	175000	102	138.4351	no
9544W135	IR72B037	10/30/95	1.04	117000	70.8	112.336	no
9545J586	IR72B038	11/06/95	1.33	23400	22.4	48.77309	no
9606J849	IR72B039	02/07/96	2	19500	28.8	44.37803	no
0149P26	IR72GB24C	12/04/01	0	NA	NA	NA	no
0149P27	IR72GB24C	12/04/01	2	NA	NA	NA	no
9547W199	IR72SS18	11/22/95	0	126000	70.7	116.7391	no
9547W196	IR72SS19	11/22/95	0	135000	85	120.9936	no
9547W200	IR72SS20	11/22/95	0	115000	66.9	111.3357	no
9547W203	IR72SS22	11/22/95	0	121000	68	114.3124	no
9547W202	IR72SS24	11/22/95	0	134000	67.4	120.5277	no
9918Z058	IR72SS41	05/04/99	0.5	NA	NA	NA	no
9918Z058A	IR72SS41	05/04/99	0.5	NA	NA	NA	no
9918Z057	IR72SS42	05/04/99	0	NA	NA	NA	no
9918Z057A	IR72SS42	05/04/99	0	NA	NA	NA	no

Adjacent Area Soils (0-2 feet)
Cobalt

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	COBALT	HPAL	Exceeds
		Units		MG/KG	MG/KG	MG/KG	
Analyses				39	39		
Detections				39	39		
Minimum Concentration				3570	4.3		
Maximum Concentration				175000	102		
Median				30800	28.8		
Standard Deviation				52855	24		
Mean				60112	38		
RI Evaluation Criteria							
RI Evaluation Criteria Hits							
HPAL SOIL							
HPAL SOIL Hits							0
SDGI Ind. Criteria					100000		
SDGI Ind. Criteria Hits					0		
EPA Region 9 Ind. PRG 2004					1900		1900
EPA Region 9 Ind. PRG 2004 Hits					0		0
CA Modified EPA Region 9 Ind. PRG 2004							
CA Modified EPA Region 9 Ind. PRG 2004 Hits							
ESL IND. 2005 (direct exposure)					3200		
ESL IND. 2005 (direct exposure) Hits					0		
ESL IND. 2005 (inhalation)							
ESL IND. 2005 (inhalation) Hits							
PSC SOIL							
PSC SOIL Hits							

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	COBALT	NICKEL	$HPAL_{Ni-Mg}$	Exceeds $HPAL_{Ni-Mg}$	$HPAL_{Ni-Co}$	Exceeds $HPAL_{Ni-Co}$	Final HPAL
		Units		MG/KG	MG/KG	MG/KG	MG/KG		MG/KG		MG/KG
9110H624	IR01MW07A	03/08/91	-0.07	3570 J2	4.3	30.5	101.7	no	-	-	101.7
9203H067	IR01MW09B	01/17/92	0.75	7670	16.6 J9	54.5	207.8	no	-	-	207.8
9050N259	IR01SS078	12/13/90	0	NA	NA	NA	NA	NA	-	-	NA
9227J144	IR01SS350	06/30/92	0.5	30800	24.2	349 J3	762.4	no	-	-	762.4
9122M035	IR01TA06B	05/21/91	1	11000	9.3	NA	291.1	NA	-	-	291.1
9122M039	IR02TA11A	05/22/91	1.56	91900	50.4	NA	2118.8	NA	-	-	2118.8
9142H884	IR04B002	10/15/91	1.25	9470	16.1	71	253.1	no	-	-	253.1
9143M260	IR04B004	10/22/91	1.75	165000	73.2	1500	3662.2	no	-	-	3662.2
9142M211	IR04B007	10/16/91	1.75	26000	17	169	650.7	no	-	-	650.7
9143M295	IR04B015	10/24/91	1.25	28400	33	564	706.7	no	-	-	706.7
9143M270	IR04B017	10/22/91	1.75	22800	21.3	652	575.5	yes	460.0	yes	460.0
9224A272	IR04B020	06/09/92	1.66	6960	12.8	32.8	189.8	no	-	-	189.8
9224H259	IR04B025	06/08/92	1.75	3840	8.2	38.2	108.8	no	-	-	108.8
9224A279	IR04B028	06/09/92	1.25	11100	20.8	209	293.6	no	-	-	293.6
9048N193	IR04B029	11/27/90	1	NA	NA	NA	NA	NA	-	-	NA
9225A289	IR04B030	06/16/92	1.25	7880	26.2	293	213.1	yes	618.8	no	618.8
9046H432	IR04B033	11/15/90	0.5	NA	NA	NA	NA	NA	-	-	NA
9224A282	IR04B047	06/09/92	1.25	22800	27.4	313	575.5	no	-	-	575.5
9143M286	IR04MW13A	10/23/91	1.75	40900	32.8	457	993.9	no	-	-	993.9
9048N186	IR04MW35A	11/26/90	1	NA	NA	NA	NA	NA	-	-	NA
9047N154	IR04MW36A	11/19/90	1.5	NA	NA	NA	NA	NA	-	-	NA
IR12B037020	IR12B037	08/28/02	0.55	29600	28.2 J3	234 J4	734.6	no	-	-	734.6
IR12B038020	IR12B038	08/29/02	0	134000 J4	63.3 J34	1100 J4	3014.6	no	-	-	3014.6
IR12B038100	IR12B038	08/29/02	2	125000 J4	60.3 J34	1030 J4	2824.9	no	-	-	2824.9
IR12B039020	IR12B039	08/29/02	0	99200 J4	46.8 J34	791 J4	2275.8	no	-	-	2275.8
IR12B039100	IR12B039	08/29/02	2	47800 J4	33.5 J34	367 J4	1149.9	no	-	-	1149.9
IR12B040020	IR12B040	08/29/02	0	76200 J4	34.5 J34	671 J4	1778.4	no	-	-	1778.4
IR12B040100	IR12B040	08/29/02	2	118000 J4	61 J34	1010 J4	2676.7	no	-	-	2676.7
IR12B041020	IR12B041	08/29/02	0.72	33300 J4	23.5 J34	328 J4	820.1	no	-	-	820.1
IR12B042020	IR12B042	08/29/02	0.77	19300 J4	20.4 J34	188 J4	492.5	no	-	-	492.5
9129X131	IR12SS19	07/18/91	0	20900	21.1	194 J3	530.6	no	-	-	530.6
9540J400	IR72B025	10/05/95	1	25000	20.2	258	627.3	no	-	-	627.3
9540J395	IR72B026	10/05/95	0.5	68400	42	496 J3	1607.6	no	-	-	1607.6
9540J403	IR72B027	10/05/95	1	83500	39.7	738	1937.2	no	-	-	1937.2
9544W130	IR72B034	10/30/95	0.47	8190	16.9	86	221.0	no	-	-	221.0
9544W132	IR72B035	10/30/95	0.5	175000	102	1300	3869.3	no	-	-	3869.3
9544W135	IR72B037	10/30/95	1.04	117000	70.8	933	2655.5	no	-	-	2655.5
9545J586	IR72B038	11/06/95	1.33	23400	22.4	197 J3	589.7	no	-	-	589.7
9606J849	IR72B039	02/07/96	2	19500	28.8	56.3	497.2	no	-	-	497.2
0149P26	IR72GB24C	12/04/01	0	NA	NA	NA	NA	NA	-	-	NA
0149P27	IR72GB24C	12/04/01	2	NA	NA	NA	NA	NA	-	-	NA
9547W199	IR72SS18	11/22/95	0	126000	70.7	935	2846.0	no	-	-	2846.0
9547W196	IR72SS19	11/22/95	0	135000	85	1200	3035.7	no	-	-	3035.7
9547W200	IR72SS20	11/22/95	0	115000	66.9	904	2613.0	no	-	-	2613.0
9547W203	IR72SS22	11/22/95	0	121000	68	972	2740.3	no	-	-	2740.3
9547W202	IR72SS24	11/22/95	0	134000	67.4	950	3014.6	no	-	-	3014.6
9918Z058	IR72SS41	05/04/99	0.5	NA	NA	NA	NA	NA	-	-	NA
9918Z058A	IR72SS41	05/04/99	0.5	NA	NA	NA	NA	NA	-	-	NA
9918Z057	IR72SS42	05/04/99	0	NA	NA	NA	NA	NA	-	-	NA
9918Z057A	IR72SS42	05/04/99	0	NA	NA	NA	NA	NA	-	-	NA

Adjacent Area Soils (0-2 feet)
Nickel

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	COBALT	NICKEL	$HPAL_{Ni-Mg}$	Exceeds $HPAL_{Ni-Mg}$	$HPAL_{Ni-Co}$	Exceeds $HPAL_{Ni-Co}$	Final HPAL
		Units		MG/KG	MG/KG	MG/KG	MG/KG		MG/KG		MG/KG
Analyses				39	39	37					
Detections				39	39	37					
Minimum Concentration				3570	4.3	30.5					
Maximum Concentration				175000	102	1500					
Median				30800	28.8	349					
Standard Deviation				52855	24	425					
Mean				60112	38	504					
RI Evaluation Criteria											
RI Evaluation Criteria Hits											
HPAL SOIL											
HPAL SOIL Hits								2		1	
SDGI Ind. Criteria					100000						
SDGI Ind. Criteria Hits					0						
EPA Region 9 Ind. PRG 2004					1900	20000				20000	
EPA Region 9 Ind. PRG 2004 Hits					0	0				0	
CA Modified EPA Region 9 Ind. PRG 2004											
CA Modified EPA Region 9 Ind. PRG 2004 Hits											
ESL IND. 2005 (direct exposure)					3200	20000					
ESL IND. 2005 (direct exposure) Hits					0	0					
ESL IND. 2005 (inhalation)											
ESL IND. 2005 (inhalation) Hits											
PSC SOIL						1941					
PSC SOIL Hits						0					

Sample ID	Location ID	Sample Date	Depth	4,4'-DDD	4,4'-DDE	4,4'-DDT	ALDRIN	ALPHA-BHC	ALPHA-CHLORDANE	BETA-BHC	DELTA-BHC	DIELDRIN	ENDOSULFAN I	ENDOSULFAN II	ENDOSULFAN SULFATE	ENDRIN
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9110H624	IR01MW07A	03/08/91	-0.07	<0.017 UJ3	<0.017 UJ3	<0.017 UJ3	<0.008 UJ3	<0.008 UJ3	<0.083 UJ3	<0.008 UJ3	<0.008 UJ3	<0.017 UJ3	<0.008 UJ3	<0.017 UJ3	<0.017 UJ3	<0.017 UJ3
9203H067	IR01MW09B	01/17/92	0.75	<0.035 UJ5	<0.035 UJ5	<0.035 UJ5	<0.017 UJ5	<0.017 UJ5	<0.17 UJ5	<0.017 UJ5	<0.017 UJ5	<0.035 UJ5	<0.017 UJ5	<0.035 UJ5	<0.035 UJ5	<0.035 UJ5
9050N259	IR01SS078	12/13/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9227J144	IR01SS350	06/30/92	0.5	<0.42 U	<0.42 U	<0.42 U	<0.21 U	<0.21 U	<2.1 U	<0.21 U	<0.21 U	<0.42 U	<0.21 U	<0.42 U	<0.42 U	<0.42 U
9122M035	IR01TA06B	05/21/91	1	<1.7 U	<1.7 U	<1.7 U	<0.085 U	<0.085 U	<0.85 U	<0.085 U	<0.085 U	<1.7 U	<0.85 U	<1.7 U	<1.7 U	<1.7 U
9122M039	IR02TA11A	05/22/91	1.56	0.3	<0.23 U	<2.3 U	<0.11 U	<0.11 U	<11 U	<0.11 U	<0.11 U	<0.23 U	<0.11 U	<0.23 U	<2.3 U	<0.23 U
9142H884	IR04B002	10/15/91	1.25	<0.089 U	<0.089 U	<0.089 U	<0.044 U	<0.044 U	<0.44 U	<0.044 U	<0.044 U	<0.089 U	<0.044 U	<0.089 U	<0.089 U	<0.089 U
9143M260	IR04B004	10/22/91	1.75	<0.017 U	<0.017 U	<0.017 U	<0.009 U	<0.009 U	<0.085 U	<0.009 U	<0.009 U	<0.017 U	<0.009 U	<0.017 U	<0.017 U	<0.017 U
9142M211	IR04B007	10/16/91	1.75	<0.082 UJ3	<0.082 UJ3	<0.082 UJ3	<0.041 UJ3	<0.041 UJ3	<0.41 UJ3	<0.041 UJ3	<0.041 UJ3	<0.082 UJ3	<0.041 UJ3	<0.082 UJ3	<0.082 UJ3	<0.082 UJ3
9143M295	IR04B015	10/24/91	1.25	<0.17 U	<0.17 U	<0.17 U	<0.084 U	<0.084 U	<0.84 U	<0.084 U	<0.084 U	<0.17 U	<0.084 U	<0.17 U	<0.17 U	<0.17 U
9143M270	IR04B017	10/22/91	1.75	<0.017 U	<0.017 U	<0.017 U	<0.008 U	<0.008 U	<0.083 U	<0.008 U	<0.008 U	<0.017 U	<0.008 U	<0.017 U	<0.017 U	<0.017 U
9224A272	IR04B020	06/09/92	1.66	<0.018 U	<0.018 U	<0.018 U	<0.009 U	<0.009 U	<0.09 U	<0.009 U	<0.009 U	<0.018 U	<0.009 U	<0.018 U	<0.018 U	<0.018 U
9224H259	IR04B025	06/08/92	1.75	<0.017 U	<0.017 U	<0.017 U	<0.009 U	<0.009 U	<0.086 U	<0.009 U	<0.009 U	<0.017 U	<0.009 U	<0.017 U	<0.017 U	<0.017 U
9224A279	IR04B028	06/09/92	1.25	<0.017 U	<0.017 U	<0.017 U	<0.008 U	<0.008 U	<0.084 U	<0.008 U	<0.008 U	<0.017 U	<0.008 U	<0.017 U	<0.017 U	<0.017 U
9048N193	IR04B029	11/27/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225A289	IR04B030	06/16/92	1.25	<0.017 U	<0.017 U	<0.017 U	<0.009 U	<0.009 U	<0.085 U	<0.009 U	<0.009 U	<0.017 U	<0.009 U	<0.017 U	<0.017 U	<0.017 U
9046H432	IR04B033	11/15/90	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9224A282	IR04B047	06/09/92	1.25	<0.017 U	<0.017 U	<0.017 U	<0.008 U	<0.008 U	<0.084 U	<0.008 U	<0.008 U	<0.017 U	<0.008 U	<0.017 U	<0.017 U	<0.017 U
9143M286	IR04MW13A	10/23/91	1.75	<0.17 U	<0.17 U	<0.17 U	<0.085 U	<0.085 U	<0.85 U	<0.085 U	<0.085 U	<0.17 U	<0.085 U	<0.17 U	<0.17 U	<0.17 U
9048N186	IR04MW35A	11/26/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N154	IR04MW36A	11/19/90	1.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B037020	IR12B037	08/28/02	0.55	<0.017 UJ7	<0.017 U	<0.026 UJ9	<0.0089 U	<0.0089 UJ7	<0.0089 U	<0.0089 U	<0.0089 UJ7	<0.017 U	<0.0089 U	<0.017 U	<0.017 U	<0.02 UJ9
IR12B038020	IR12B038	08/29/02	0	<0.017 U	<0.017 U	<0.11 UJ9	<0.0089 U	<0.0089 U	<0.0089 U	<0.0089 U	<0.0089 U	<0.017 U	<0.0089 U	<0.017 U	<0.017 U	<0.017 U
IR12B038100	IR12B038	08/29/02	2	<0.019 U	<0.019 U	<0.019 U	<0.0099 U	<0.0099 U	<0.0099 U	<0.0099 U	<0.0099 U	<0.019 U	<0.0099 U	<0.019 U	<0.019 U	<0.019 U
IR12B039020	IR12B039	08/29/02	0	<0.017 U	<0.017 U	<0.017 U	<0.0089 U	<0.0089 U	0.01	<0.0089 U	<0.0089 U	<0.017 U	<0.0089 U	<0.017 U	<0.017 U	<0.017 U
IR12B039100	IR12B039	08/29/02	2	<0.018 U	<0.018 U	<0.018 U	<0.0094 U	<0.0094 U	<0.0094 U	<0.0094 U	<0.0094 U	<0.018 U	<0.0094 U	<0.018 U	<0.018 U	<0.018 U
IR12B040020	IR12B040	08/29/02	0	<0.017 U	<0.017 U	<0.017 U	<0.0089 U	<0.0089 U	<0.0089 U	<0.0089 U	<0.0089 U	<0.017 U	<0.0089 U	<0.017 U	<0.017 U	<0.017 U
IR12B040100	IR12B040	08/29/02	2	<0.019 U	<0.019 U	<0.019 U	<0.0097 U	<0.0097 U	<0.0097 U	<0.0097 U	<0.0097 U	<0.019 U	<0.0097 U	<0.019 U	<0.019 U	<0.019 U
IR12B041020	IR12B041	08/29/02	0.72	<0.018 U	<0.018 U	0.27	<0.0092 U	<0.0092 U	<0.0092 U	<0.0092 U	<0.0092 U	0.25 J9	<0.0092 U	<0.018 U	<0.018 U	<0.018 U
IR12B042020	IR12B042	08/29/02	0.77	<0.018 U	<0.018 U	0.66 J89	<0.009 U	<0.009 U	<0.009 U	<0.009 U	<0.009 U	<0.018 U	<0.009 U	<0.018 U	<0.018 U	<0.018 U
9129X131	IR12SS19	07/18/91	0	<0.16 U	<0.16 U	<0.16 U	<0.082 U	<0.082 U	<0.82 U	<0.082 U	<0.082 U	<0.16 U	<0.082 U	<0.16 U	<0.16 U	<0.16 U
9540J400	IR72B025	10/05/95	1	<0.007 U	<0.007 U	<0.007 U	<0.004 U	<0.004 U	<0.004 U	<0.004 U	<0.004 U	<0.007 U	<0.004 U	<0.007 U	<0.007 U	<0.007 U
9540J395	IR72B026	10/05/95	0.5	<0.004 U	<0.004 U	<0.004 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.004 U	<0.002 U	<0.004 U	<0.004 U	<0.004 U
9540J403	IR72B027	10/05/95	1	<0.004 U	<0.004 U	<0.004 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.004 U	<0.002 U	<0.004 U	<0.004 U	<0.004 U
9544W130	IR72B034	10/30/95	0.47	<0.004 U	<0.004 U	<0.004 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.004 U	<0.002 U	<0.004 U	<0.004 U	<0.004 U
9544W132	IR72B035	10/30/95	0.5	<0.004 U	<0.004 U	<0.004 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.004 U	<0.002 U	<0.004 U	<0.004 U	<0.004 U
9544W135	IR72B037	10/30/95	1.04	<0.018 U	<0.018 U	<0.018 U	<0.009 U	<0.009 U	<0.009 U	<0.009 U	<0.009 U	<0.018 U	<0.009 U	0.025	<0.018 U	<0.018 U
9545J586	IR72B038	11/06/95	1.33	<0.018 UJ3	<0.018 UJ3	<0.018 UJ3	<0.009 UJ3	<0.009 UJ3	<0.009 UJ3	<0.009 UJ3	<0.009 UJ3	<0.018 UJ3	<0.009 UJ3	<0.018 UJ3	<0.018 UJ3	<0.018 UJ3
9606J849	IR72B039	02/07/96	2	<0.004 U	<0.004 U	<0.004 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.004 U	<0.002 U	<0.004 U	<0.004 U	<0.004 U
0149P26	IR72GB24C	12/04/01	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0149P27	IR72GB24C	12/04/01	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Adjacent Area Soils (0-2 feet)
Pesticides

Sample ID	Location ID	Sample Date	Depth	4,4'-DDD	4,4'-DDE	4,4'-DDT	ALDRIN	ALPHA-BHC	ALPHA-CHLORDANE	BETA-BHC	DELTA-BHC	DIELDRIN	ENDOSULFAN I	ENDOSULFAN II	ENDOSULFAN SULFATE	ENDRIN
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9547W199	IR72SS18	11/22/95	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W196	IR72SS19	11/22/95	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W200	IR72SS20	11/22/95	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W203	IR72SS22	11/22/95	0	<0.034 UJ3	<0.034 UJ3	<0.034 UJ3	<0.017 UJ3	<0.017 UJ3	<0.017 UJ3	<0.017 UJ3	<0.017 UJ3	<0.034 UJ3	<0.017 UJ3	<0.034 UJ3	<0.034 UJ3	<0.034 UJ3
9547W202	IR72SS24	11/22/95	0	<0.019 U	<0.019 U	<0.019 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.019 U	<0.01 U	<0.019 U	<0.019 U	<0.019 U
9918Z058	IR72SS41	05/04/99	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9918Z058A	IR72SS41	05/04/99	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9918Z057	IR72SS42	05/04/99	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9918Z057A	IR72SS42	05/04/99	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Analyses				36	36	36	36	36	36	36	36	36	36	36	36	36
Detections				1	0	2	0	0	1	0	0	1	0	1	0	0
Minimum Concentration				0.3		0.27			0.01			0.25		0.025		
Maximum Concentration				0.3		0.66			0.01			0.25		0.025		
Median				1.7	NA	0.66	NA	NA	11	NA	NA	1.7	NA	1.7	NA	1.7
Standard Deviation				0.15	0.14	0.25	0.021	0.021	0.92	0.021	0.021	0.15	0.072	0.14	0.23	0.14
Mean				0.053	0.048	0.11	0.013	0.013	0.25	0.013	0.013	0.055	0.024	0.049	0.077	0.049
RI Evaluation Criteria				9	6.3	6.3	0.1	0.36	2.9	1.3	0.59	0.11	3700	3700	5300	190
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0	1	0	0	0	0
HPAL SOIL																
HPAL SOIL Hits																
SDGI Ind. Criteria				17	12	12	0.15	0.59	2.9	2.1	0.59	0.15	5300	5300	5300	260
SDGI Ind. Criteria Hits				0	0	0	0	0	0	0	0	1	0	0	0	0
EPA Region 9 Ind. PRG 2004				10	7	7	0.1	0.36		1.3		0.11	3700	3700		180
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0		0		1	0	0		0
CA Modified EPA Region 9 Ind. PRG 2004																
CA Modified EPA Region 9 Ind. PRG 2004 Hits																
ESL IND. 2005 (direct exposure)				9	6.3	6.3	0.13					0.13	3700	3700		230
ESL IND. 2005 (direct exposure) Hits				0	0	0	0					1	0	0		0
ESL IND. 2005 (inhalation)																
ESL IND. 2005 (inhalation) Hits																
PSC SOIL						4						18				
PSC SOIL Hits						0						0				

Sample ID	Location ID	Sample Date	Depth	ENDRIN ALDEHYDE	ENDRIN KETONE	GAMMA-BHC (LINDANE)	GAMMA-CHLORDANE	HEPTACHLOR	HEPTACHLOR EPOXIDE	METHOXYCHLOR	TOXAPHENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9110H624	IR01MW07A	03/08/91	-0.07	NA	<0.017 UJ3	<0.008 UJ3	<0.083 UJ3	<0.008 UJ3	<0.008 UJ3	<0.083 UJ3	<0.17 UJ3
9203H067	IR01MW09B	01/17/92	0.75	NA	<0.035 UJ5	<0.017 UJ5	<0.17 UJ5	<0.017 UJ5	<0.017 UJ5	<0.17 UJ5	<0.35 UJ5
9050N259	IR01SS078	12/13/90	0	NA	NA	NA	NA	NA	NA	NA	NA
9227J144	IR01SS350	06/30/92	0.5	NA	<0.42 U	<0.21 U	<2.1 U	<0.21 U	<0.21 U	<2.1 U	<4.2 U
9122M035	IR01TA06B	05/21/91	1	NA	<1.7 U	<0.085 U	<8.5 U	<0.085 U	<0.085 U	<8.5 U	<17 U
9122M039	IR02TA11A	05/22/91	1.56	NA	<2.3 U	<0.11 U	<11 U	<0.11 U	<0.11 U	<11 U	<23 U
9142H884	IR04B002	10/15/91	1.25	NA	<0.089 U	<0.044 U	<0.44 U	<0.044 U	<0.044 U	<0.44 U	<0.89 U
9143M260	IR04B004	10/22/91	1.75	NA	<0.017 U	<0.009 U	<0.085 U	<0.009 U	<0.009 U	<0.085 U	<0.17 U
9142M211	IR04B007	10/16/91	1.75	NA	<0.16 UJ3	<0.041 UJ3	<0.41 UJ3	<0.041 UJ3	<0.041 UJ3	<0.41 UJ3	<0.82 UJ3
9143M295	IR04B015	10/24/91	1.25	NA	<0.17 U	<0.084 U	<0.84 U	<0.084 U	<0.084 U	<0.84 U	<1.7 U
9143M270	IR04B017	10/22/91	1.75	NA	<0.017 U	<0.008 U	<0.083 U	<0.008 U	<0.008 U	<0.083 U	<0.17 U
9224A272	IR04B020	06/09/92	1.66	NA	<0.018 U	<0.009 U	<0.09 U	<0.009 U	<0.009 U	<0.09 U	<0.18 U
9224H259	IR04B025	06/08/92	1.75	NA	<0.017 U	<0.009 U	<0.086 U	<0.009 U	<0.009 U	<0.086 U	<0.17 U
9224A279	IR04B028	06/09/92	1.25	NA	<0.017 U	<0.008 U	<0.084 U	<0.008 U	<0.008 U	<0.084 U	<0.17 U
9048N193	IR04B029	11/27/90	1	NA	NA	NA	NA	NA	NA	NA	NA
9225A289	IR04B030	06/16/92	1.25	NA	<0.017 U	<0.009 U	<0.085 U	<0.009 U	<0.009 U	<0.085 U	<0.17 U
9046H432	IR04B033	11/15/90	0.5	NA	NA	NA	NA	NA	NA	NA	NA
9224A282	IR04B047	06/09/92	1.25	NA	<0.017 U	<0.008 U	<0.084 U	<0.008 U	<0.008 U	<0.084 U	<0.17 U
9143M286	IR04MW13A	10/23/91	1.75	NA	<0.17 U	<0.085 U	<0.85 U	<0.085 U	<0.085 U	<0.85 U	<1.7 U
9048N186	IR04MW35A	11/26/90	1	NA	NA	NA	NA	NA	NA	NA	NA
9047N154	IR04MW36A	11/19/90	1.5	NA	NA	NA	NA	NA	NA	NA	NA
IR12B037020	IR12B037	08/28/02	0.55	<0.017 U	<0.017 U	<0.033 UJ739	<0.0089 U	<0.0089 U	<0.0089 U	<0.089 U	<0.89 U
IR12B038020	IR12B038	08/29/02	0	<0.017 U	<0.084 UJ9	<0.0089 U	<0.0089 U	<0.0089 U	<0.0089 U	0.15 J7	<0.89 U
IR12B038100	IR12B038	08/29/02	2	<0.019 U	<0.019 U	<0.0099 U	<0.0099 U	<0.0099 U	<0.0099 U	<0.099 UJ7	<0.99 U
IR12B039020	IR12B039	08/29/02	0	<0.017 U	<0.017 U	<0.0089 U	0.013	<0.0089 U	<0.0089 U	<0.089 UJ7	<0.89 U
IR12B039100	IR12B039	08/29/02	2	<0.018 U	<0.018 U	<0.0094 U	<0.0094 U	<0.0094 U	<0.0094 U	<0.094 UJ7	<0.94 U
IR12B040020	IR12B040	08/29/02	0	<0.017 U	<0.017 U	<0.0089 U	<0.0089 U	<0.0089 U	<0.0089 U	<0.089 UJ7	<0.89 U
IR12B040100	IR12B040	08/29/02	2	<0.019 U	<0.019 U	<0.0097 U	<0.0097 U	<0.0097 U	<0.0097 U	<0.097 UJ7	<0.97 U
IR12B041020	IR12B041	08/29/02	0.72	<0.018 U	0.99 J9	<0.0092 U	NA	<0.0092 U	<0.0092 U	1.3 J7	NA
IR12B042020	IR12B042	08/29/02	0.77	<0.018 U	0.49 J9	<0.009 U	<0.009 U	<0.009 U	<0.009 U	1.3 J7	<0.9 U
9129X131	IR12SS19	07/18/91	0	NA	<0.16 U	<0.082 U	<0.82 U	<0.082 U	<0.082 U	<0.82 U	<1.6 U
9540J400	IR72B025	10/05/95	1	<0.007 U	<0.007 U	<0.004 U	<0.004 U	<0.004 U	<0.004 U	<0.035 U	<0.35 U
9540J395	IR72B026	10/05/95	0.5	<0.004 U	<0.004 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.019 U	<0.19 U
9540J403	IR72B027	10/05/95	1	<0.004 U	<0.004 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.019 U	<0.19 U
9544W130	IR72B034	10/30/95	0.47	<0.004 U	<0.004 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.018 U	<0.18 U
9544W132	IR72B035	10/30/95	0.5	<0.004 U	<0.004 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.018 U	<0.18 U
9544W135	IR72B037	10/30/95	1.04	<0.018 U	<0.018 U	<0.009 U	<0.009 U	<0.009 U	<0.009 U	<0.091 U	<0.91 U
9545J586	IR72B038	11/06/95	1.33	<0.018 UJ3	<0.018 UJ3	<0.009 UJ3	<0.009 UJ3	<0.009 UJ3	<0.009 UJ3	<0.089 UJ3	<0.89 UJ3
9606J849	IR72B039	02/07/96	2	<0.004 U	<0.004 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.018 U	<0.18 U
0149P26	IR72GB24C	12/04/01	0	NA	NA	NA	NA	NA	NA	NA	NA
0149P27	IR72GB24C	12/04/01	2	NA	NA	NA	NA	NA	NA	NA	NA

Adjacent Area Soils (0-2 feet)
Pesticides

Sample ID	Location ID	Sample Date	Depth	ENDRIN ALDEHYDE	ENDRIN KETONE	GAMMA-BHC (LINDANE)	GAMMA-CHLORDANE	HEPTACHLOR	HEPTACHLOR EPOXIDE	METHOXYCHLOR	TOXAPHENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9547W199	IR72SS18	11/22/95	0	NA	NA	NA	NA	NA	NA	NA	NA
9547W196	IR72SS19	11/22/95	0	NA	NA	NA	NA	NA	NA	NA	NA
9547W200	IR72SS20	11/22/95	0	NA	NA	NA	NA	NA	NA	NA	NA
9547W203	IR72SS22	11/22/95	0	<0.034 UJ3	<0.034 UJ3	<0.017 UJ3	<0.017 UJ3	<0.017 UJ3	<0.017 UJ3	<0.17 UJ3	<1.7 UJ3
9547W202	IR72SS24	11/22/95	0	<0.019 U	<0.019 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.095 U	<0.95 U
9918Z058	IR72SS41	05/04/99	0.5	NA	NA	NA	NA	NA	NA	NA	NA
9918Z058A	IR72SS41	05/04/99	0.5	NA	NA	NA	NA	NA	NA	NA	NA
9918Z057	IR72SS42	05/04/99	0	NA	NA	NA	NA	NA	NA	NA	NA
9918Z057A	IR72SS42	05/04/99	0	NA	NA	NA	NA	NA	NA	NA	NA
Analyses				19	36	36	35	36	36	36	35
Detections				0	2	0	1	0	0	3	0
Minimum Concentration					0.49		0.013			0.15	
Maximum Concentration					0.99		0.013			1.3	
Median				NA	0.99	0.21	11	NA	NA	8.5	NA
Standard Deviation				0.0047	0.28	0.022	1.1	0.021	0.021	1.1	2.3
Mean				0.0049	0.12	0.014	0.36	0.013	0.013	0.45	0.91
RI Evaluation Criteria				260	260	1.7	2.9	0.38	0.19	3100	1.6
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0
HPAL SOIL											
HPAL SOIL Hits											
SDGI Ind. Criteria				260	260	2.9	2.9	0.55	0.27	4400	
SDGI Ind. Criteria Hits				0	0	0	0	0	0	0	
EPA Region 9 Ind. PRG 2004						1.7		0.38	0.19	3100	1.6
EPA Region 9 Ind. PRG 2004 Hits						0		0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004											
CA Modified EPA Region 9 Ind. PRG 2004 Hits											
ESL IND. 2005 (direct exposure)						2		0.52	0.31	3800	1.8
ESL IND. 2005 (direct exposure) Hits						0		0	0	0	0
ESL IND. 2005 (inhalation)											
ESL IND. 2005 (inhalation) Hits											
PSC SOIL										509	
PSC SOIL Hits										0	

Adjacent Area Soils (0-2 feet)
PCBs

Sample ID	Location ID	Sample Date	Depth	AROCLOR-1016	AROCLOR-1221	AROCLOR-1232	AROCLOR-1242	AROCLOR-1248	AROCLOR-1254	AROCLOR-1260	Total PCBs
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9110H624	IR01MW07A	03/08/91	-0.07	<0.083 UJ3	<0.083 UJ3	<0.083 UJ3	<0.083 UJ3	<0.083 UJ3	<0.17 UJ3	<0.17 UJ3	0
9203H067	IR01MW09B	01/17/92	0.75	<0.17 UJ5	<0.17 UJ5	<0.17 UJ5	<0.17 UJ5	<0.17 UJ5	<0.35 UJ5	<0.35 UJ5	0
9050N259	IR01SS078	12/13/90	0	NA	NA	NA	NA	NA	NA	NA	NA
9227J144	IR01SS350	06/30/92	0.5	<2.1 U	<2.1 U	<2.1 U	<2.1 U	<2.1 U	<4.2 U	1.4 J	1.4
9122M035	IR01TA06B	05/21/91	1	<0.85 U	<0.85 U	<0.85 U	<0.85 U	<8.5 U	<17 U	<17 U	0
9122M039	IR02TA11A	05/22/91	1.56	<1.1 U	<1.1 U	<1.1 U	<11 U	<11 U	<23 U	1.3 J	1.3
9142H884	IR04B002	10/15/91	1.25	<0.44 U	<0.44 U	<0.44 U	<0.44 U	<0.44 U	<0.89 U	0.1 J	0.1
9143M260	IR04B004	10/22/91	1.75	<0.085 U	<0.085 U	<0.085 U	<0.085 U	<0.085 U	<0.17 U	0.15 J	0.15
9142M211	IR04B007	10/16/91	1.75	<0.41 UJ3	<0.41 UJ3	<0.41 UJ3	<0.41 UJ3	<0.41 UJ3	<0.82 UJ3	0.21 J3	0.21
9143M295	IR04B015	10/24/91	1.25	<0.84 U	<0.84 U	<0.84 U	<0.84 U	<0.84 U	<1.7 U	14	14
9143M270	IR04B017	10/22/91	1.75	<0.083 U	<0.083 U	<0.083 U	<0.083 U	<0.083 U	<0.17 U	2.8	2.8
9224A272	IR04B020	06/09/92	1.66	<0.09 U	<0.09 U	<0.09 U	<0.09 U	<0.09 U	<0.18 U	<0.18 U	0
9224H259	IR04B025	06/08/92	1.75	<0.086 U	<0.086 U	<0.086 U	<0.086 U	<0.086 U	<0.17 U	0.98	0.98
9224A279	IR04B028	06/09/92	1.25	<0.084 U	<0.084 U	<0.084 U	<0.084 U	<0.084 U	<0.17 U	3.7	3.7
9048N193	IR04B029	11/27/90	1	NA	NA	NA	NA	NA	NA	NA	NA
9225A289	IR04B030	06/16/92	1.25	<0.085 U	<0.085 U	<0.085 U	<0.085 U	<0.085 U	<0.17 U	8.9	8.9
9046H432	IR04B033	11/15/90	0.5	NA	NA	NA	NA	NA	NA	NA	NA
9224A282	IR04B047	06/09/92	1.25	<0.084 U	<0.084 U	<0.084 U	<0.084 U	<0.084 U	<0.17 U	2.6	2.6
9143M286	IR04MW13A	10/23/91	1.75	<0.85 U	<0.85 U	<0.85 U	<0.85 U	<0.85 U	<1.7 U	25	25
9048N186	IR04MW35A	11/26/90	1	NA	NA	NA	NA	NA	NA	NA	NA
9047N154	IR04MW36A	11/19/90	1.5	NA	NA	NA	NA	NA	NA	NA	NA
IR12B037020	IR12B037	08/28/02	0.55	<0.17 UJ2	<0.34 UJ2	<0.17 UJ2	<0.17 UJ2	<0.17 UJ2	<0.17 UJ2	1.4 J2	1.4
IR12B038020	IR12B038	08/29/02	0	<0.17 U	<0.35 U	<0.17 U	<0.17 U	<0.17 U	<0.17 U	1.3	1.3
IR12B038100	IR12B038	08/29/02	2	<0.19 U	<0.38 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	0
IR12B039020	IR12B039	08/29/02	0	<0.17 U	<0.34 U	<0.17 U	<0.17 U	<0.17 U	<0.17 U	0.59	0.59
IR12B039100	IR12B039	08/29/02	2	<0.18 U	<0.37 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	0
IR12B040020	IR12B040	08/29/02	0	<0.17 U	<0.35 U	<0.17 U	<0.17 U	<0.17 U	<0.17 U	<0.17 U	0
IR12B040100	IR12B040	08/29/02	2	<0.19 U	<0.38 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	0
IR12B041020	IR12B041	08/29/02	0.72	<0.18 U	<0.36 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	26	26
IR12B042020	IR12B042	08/29/02	0.77	<0.18 U	<0.35 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	37	37
9129X131	IR12SS19	07/18/91	0	<0.82 U	<0.82 U	<0.82 U	<0.82 U	<0.82 U	0.45 J	1.9	2.35
9540J400	IR72B025	10/05/95	1	<0.071 U	<0.14 U	<0.071 U	<0.071 U	<0.071 U	<0.071 U	<0.071 U	0
9540J395	IR72B026	10/05/95	0.5	<0.039 U	<0.078 U	<0.039 U	<0.039 U	<0.039 U	<0.039 U	<0.039 U	0
9540J403	IR72B027	10/05/95	1	<0.038 U	<0.077 U	<0.038 U	<0.038 U	<0.038 U	<0.038 U	<0.038 U	0
9544W130	IR72B034	10/30/95	0.47	<0.036 U	<0.072 U	<0.036 U	<0.036 U	<0.036 U	<0.036 U	0.067	0.067
9544W132	IR72B035	10/30/95	0.5	<0.036 U	<0.072 U	<0.036 U	<0.036 U	<0.036 U	<0.036 U	0.035 J	0.035
9544W135	IR72B037	10/30/95	1.04	<0.18 U	<0.36 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	0.21	0.21
9545J586	IR72B038	11/06/95	1.33	<0.18 UJ3	<0.35 UJ3	<0.18 UJ3	<0.18 UJ3	<0.18 UJ3	<0.18 UJ3	<0.18 UJ3	0
9606J849	IR72B039	02/07/96	2	<0.035 U	<0.071 U	<0.035 U	<0.035 U	<0.035 U	<0.035 U	<0.035 U	0
0149P26	IR72GB24C	12/04/01	0	NA	NA	NA	NA	NA	NA	NA	NA
0149P27	IR72GB24C	12/04/01	2	NA	NA	NA	NA	NA	NA	NA	NA
9547W199	IR72SS18	11/22/95	0	NA	NA	NA	NA	NA	NA	NA	NA
9547W196	IR72SS19	11/22/95	0	NA	NA	NA	NA	NA	NA	NA	NA
9547W200	IR72SS20	11/22/95	0	NA	NA	NA	NA	NA	NA	NA	NA
9547W203	IR72SS22	11/22/95	0	<0.34 UJ3	<0.69 UJ3	<0.34 UJ3	<0.34 UJ3	<0.34 UJ3	<0.34 UJ3	<0.34 UJ3	0
9547W202	IR72SS24	11/22/95	0	<0.19 U	<0.38 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	0
9918Z058	IR72SS41	05/04/99	0.5	NA	NA	NA	NA	NA	NA	NA	NA
9918Z058A	IR72SS41	05/04/99	0.5	NA	NA	NA	NA	NA	NA	NA	NA
9918Z057	IR72SS42	05/04/99	0	NA	NA	NA	NA	NA	NA	NA	NA
9918Z057A	IR72SS42	05/04/99	0	NA	NA	NA	NA	NA	NA	NA	NA

Adjacent Area Soils (0-2 feet)
PCBs

Sample ID	Location ID	Sample Date	Depth	AROCLOR-1016	AROCLOR-1221	AROCLOR-1232	AROCLOR-1242	AROCLOR-1248	AROCLOR-1254	AROCLOR-1260	Total PCBs
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				36	36	36	36	36	36	36	36
Detections				0	0	0	0	0	1	21	21
Minimum Concentration									0.45	0.035	0.035
Maximum Concentration									0.45	37	37
Median				NA	NA	NA	NA	NA	23	1.4	
Standard Deviation				0.21	0.20	0.21	0.91	1.1	2.3	8.5	
Mean				0.15	0.19	0.15	0.29	0.40	0.76	3.9	
RI Evaluation Criteria				21	0.74	0.74	0.74	0.74	0.74	0.74	0.74
RI Evaluation Criteria Hits				0	0	0	0	0	0	14	14
HPAL SOIL											
HPAL SOIL Hits											
SDGI Ind. Criteria				1	1	1	1	1	1	1	
SDGI Ind. Criteria Hits				0	0	0	0	0	0	13	
EPA Region 9 Ind. PRG 2004				21					0.74		
EPA Region 9 Ind. PRG 2004 Hits				0					0		
CA Modified EPA Region 9 Ind. PRG 2004											
CA Modified EPA Region 9 Ind. PRG 2004 Hits											
ESL IND. 2005 (direct exposure)											
ESL IND. 2005 (direct exposure) Hits											
ESL IND. 2005 (inhalation)											
ESL IND. 2005 (inhalation) Hits											
PSC SOIL				37	37	37	37	37	37	37	37
PSC SOIL Hits				0	0	0	0	0	0	0	0

Sample ID	Location ID	Sample Date	Depth	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,2-DICHLOROBENZENE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9110H624	IR01MW07A	03/08/91	-0.07	<1.7 U	NA	<1.7 U	NA	<1.7 U	<1.7 U	<1.7 U	<8.4 U	<1.7 U	<1.7 U	<1.7 U	<8.4 U	<1.7 U	<1.7 U
9203H067	IR01MW09B	01/17/92	0.75	<0.72 UJ5	NA	<0.72 UJ5	NA	<0.72 UJ5	<0.72 UJ5	<0.72 UJ5	<3.6 UJ5	<0.72 UJ5	<0.72 UJ5	<0.72 UJ5	<3.6 UJ57	<0.72 UJ5	<0.72 UJ5
9050N259	IR01SS078	12/13/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9227J144	IR01SS350	06/30/92	0.5	<0.35 U	NA	<0.35 U	NA	<0.35 U	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.35 U
9122M035	IR01TA06B	05/21/91	1	<21 U	NA	<21 U	NA	<21 U	<21 U	<21 U	<110 U	<21 U	<21 U	<21 U	<110 U	<21 U	<21 U
9122M039	IR02TA11A	05/22/91	1.56	<0.46 U	NA	<0.46 U	NA	<0.46 U	<0.46 U	<0.46 U	<2.3 U	<0.46 U	<0.46 U	<0.46 U	<2.3 U	<0.46 U	<0.46 U
9142H884	IR04B002	10/15/91	1.25	<0.37 U	NA	<0.37 U	NA	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.37 U
9143M260	IR04B004	10/22/91	1.75	<0.36 U	NA	<0.36 U	NA	<0.36 U	<0.36 U	<0.36 U	<1.7 U	<0.36 U	<0.36 U	<0.36 U	<1.7 U	<0.36 U	<0.36 U
9142M211	IR04B007	10/16/91	1.75	<0.34 U	NA	<0.34 U	NA	<0.34 U	<0.34 U	<0.34 U	<1.6 U	<0.34 U	<0.34 U	<0.34 U	<1.6 U	<0.34 U	<0.34 U
9143M295	IR04B015	10/24/91	1.25	<0.35 U	NA	<0.35 U	NA	<0.35 U	<0.35 U	<0.35 U	<1.8 U	<0.35 U	<0.35 U	<0.35 U	<1.8 U	<0.35 U	<0.35 U
9143M270	IR04B017	10/22/91	1.75	<1.7 U	NA	<1.7 U	NA	<1.7 U	<1.7 U	<1.7 U	<8.7 U	<1.7 U	<1.7 U	<1.7 U	<8.7 U	<1.7 U	<1.7 U
9224A272	IR04B020	06/09/92	1.66	<0.37 U	NA	<0.37 U	NA	<0.37 U	<0.37 U	<0.37 U	<1.9 U	<0.37 U	<0.37 U	<0.37 U	<1.9 U	<0.37 U	<0.37 U
9224H259	IR04B025	06/08/92	1.75	<0.36 U	NA	<0.36 U	NA	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.36 U
9224A279	IR04B028	06/09/92	1.25	<1.7 U	NA	<1.7 U	NA	<1.7 U	<1.7 U	<1.7 U	<8.7 U	<1.7 U	<1.7 U	<1.7 U	<8.7 U	<1.7 U	<1.7 U
9048N193	IR04B029	11/27/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225A289	IR04B030	06/16/92	1.25	<3.6 U	NA	<3.6 U	NA	<3.6 U	<3.6 U	<3.6 U	<18 U	<3.6 U	<3.6 U	<3.6 U	<18 U	<3.6 U	<3.6 U
9046H432	IR04B033	11/15/90	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9224A282	IR04B047	06/09/92	1.25	<1.8 U	NA	<1.8 U	NA	<1.8 U	<1.8 U	<1.8 U	<8.8 U	<1.8 U	<1.8 U	<1.8 U	<8.8 U	<1.8 U	<1.8 U
9143M286	IR04MW13A	10/23/91	1.75	<3.5 U	NA	<3.5 U	NA	<3.5 U	<3.5 U	<3.5 U	<18 U	<3.5 U	<3.5 U	<3.5 U	<18 U	<3.5 U	<3.5 U
9048N186	IR04MW35A	11/26/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N154	IR04MW36A	11/19/90	1.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B037020	IR12B037	08/28/02	0.55	<0.14 U	NA	<0.14 U	NA	<0.14 U	<0.14 U	NA	NA	NA	NA	<0.14 U	NA	NA	<0.14 U
IR12B038020	IR12B038	08/29/02	0	<0.14 U	NA	<0.14 U	NA	<0.14 U	<0.14 U	NA	NA	NA	NA	<0.14 U	NA	NA	<0.14 U
IR12B038100	IR12B038	08/29/02	2	<0.16 U	NA	<0.16 U	NA	<0.16 U	<0.16 U	NA	NA	NA	NA	<0.16 U	NA	NA	<0.16 U
IR12B039020	IR12B039	08/29/02	0	<0.14 U	NA	<0.14 U	NA	<0.14 U	<0.14 U	NA	NA	NA	NA	<0.14 U	NA	NA	<0.14 U
IR12B039100	IR12B039	08/29/02	2	<0.15 U	NA	<0.15 U	NA	<0.15 U	<0.15 U	NA	NA	NA	NA	<0.15 U	NA	NA	<0.15 U
IR12B040020	IR12B040	08/29/02	0	<0.14 U	NA	<0.14 U	NA	<0.14 U	<0.14 U	NA	NA	NA	NA	<0.14 U	NA	NA	<0.14 U
IR12B040100	IR12B040	08/29/02	2	<0.15 U	NA	<0.15 U	NA	<0.15 U	<0.15 U	NA	NA	NA	NA	<0.15 U	NA	NA	<0.15 U
IR12B041020	IR12B041	08/29/02	0.72	0.12 J	NA	<0.14 U	NA	<0.14 U	<0.14 U	NA	NA	NA	NA	<0.14 U	NA	NA	<0.14 U
IR12B042020	IR12B042	08/29/02	0.77	<0.14 U	NA	<0.14 U	NA	<0.14 U	<0.14 U	NA	NA	NA	NA	<0.14 U	NA	NA	<0.14 U
9129X131	IR12SS19	07/18/91	0	<0.68 U	NA	<0.68 U	NA	<0.68 U	<0.68 U	<0.68 U	<3.3 U	<0.68 U	<0.68 U	<0.68 U	<3.3 U	<0.68 U	<0.68 U
9540J400	IR72B025	10/05/95	1	<0.7 U	NA	<0.7 U	NA	<0.7 U	<0.7 U	<0.7 U	<1.7 U	<0.7 U	<0.7 U	<0.7 U	<1.7 U	<0.7 U	<0.7 U
9540J395	IR72B026	10/05/95	0.5	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<0.93 U	<0.38 U	<0.38 U	<0.38 U	<0.93 U	<0.38 U	<0.38 U
9540J403	IR72B027	10/05/95	1	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<0.92 U	<0.38 U	<0.38 U	<0.38 U	<0.92 U	<0.38 U	<0.38 U
9544W130	IR72B034	10/30/95	0.47	<0.35 U	NA	<0.35 U	NA	<0.35 U	<0.35 U	<0.35 U	<0.85 U	<0.35 U	<0.35 U	<0.35 U	<0.85 U	<0.35 U	<0.35 U
9544W132	IR72B035	10/30/95	0.5	<0.36 U	NA	<0.36 U	NA	<0.36 U	<0.36 U	<0.36 U	<0.87 U	<0.36 U	<0.36 U	<0.36 U	<0.87 U	<0.36 U	<0.36 U
9544W135	IR72B037	10/30/95	1.04	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Adjacent Area Soils (0-2 feet)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,2-DICHLOROBENZENE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9545J586	IR72B038	11/06/95	1.33	<0.35 U	NA	<0.35 U	NA	<0.35 U	<0.35 U	<0.35 U	<0.85 U	<0.35 U	<0.35 U	<0.35 U	<0.85 U	<0.35 U	<0.35 U
9606J849	IR72B039	02/07/96	2	<0.35 U	NA	<0.35 U	NA	<0.35 U	<0.35 U	<0.35 U	<0.85 U	<0.35 U	<0.35 U	<0.35 U	<0.85 U	<0.35 U	<0.35 U
0149P26	IR72GB24C	12/04/01	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0149P27	IR72GB24C	12/04/01	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W199	IR72SS18	11/22/95	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W196	IR72SS19	11/22/95	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W200	IR72SS20	11/22/95	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W203	IR72SS22	11/22/95	0	<10 U	NA	<10 U	NA	<10 U	<10 U	<10 U	<26 U	<10 U	<10 U	<10 U	<26 U	<10 U	<10 U
9547W202	IR72SS24	11/22/95	0	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<0.91 U	<0.38 U	<0.38 U	<0.38 U	<0.91 U	<0.38 U	<0.38 U
9918Z058	IR72SS41	05/04/99	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9918Z058A	IR72SS41	05/04/99	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9918Z057	IR72SS42	05/04/99	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9918Z057A	IR72SS42	05/04/99	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Adjacent Area Soils (0-2 feet)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,2-DICHLOROBENZENE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				35	0	35	0	35	35	26	26	26	26	35	26	26	35
Detections				1	0	0	0	0	0	0	0	0	0	0	0	0	0
Minimum Concentration				0.12													
Maximum Concentration				0.12													
Median				21	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Standard Deviation				1.9	0	1.9	0	1.9	1.9	2.2	11	2.2	2.2	1.9	11	2.2	1.9
Mean				0.77	0	0.77	0	0.77	0.77	1.0	4.5	1.0	1.0	0.77	4.5	1.0	0.77
RI Evaluation Criteria				5	170	21	70	600	0.13	7.4	310	25	1800	1500	1200	5.6	620
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0	0	0	0	0	0	0
HPAL SOIL																	
HPAL SOIL Hits																	
SDGI Ind. Criteria				1600		370		52	4.5					18000			880
SDGI Ind. Criteria Hits				0		0		0	0					0			0
EPA Region 9 Ind. PRG 2004				220	170	600	70	600	7.9	7.4	62000	62	1800	12000	1200	1200	620
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0	0	0	0	0	0	0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004												25					
CA Modified EPA Region 9 Ind. PRG 2004 Hits												0					
ESL IND. 2005 (direct exposure)				210		600		600	4.5		11000	25	1800	3600	1200	5.6	
ESL IND. 2005 (direct exposure) Hits				0		0		0	0		0	0	0	0	0	0	
ESL IND. 2005 (inhalation)				5		21			0.13		305			1500			
ESL IND. 2005 (inhalation) Hits				0		0			0		0			0			
PSC SOIL																	
PSC SOIL Hits																	

Sample ID	Location ID	Sample Date	Depth	2-CHLORONAPHTHALENE	2-CHLOROPHENOL	2-METHYLNAPHTHALENE	2-METHYLPHENOL	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9110H624	IR01MW07A	03/08/91	-0.07	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<8.4 U	<1.7 U	<3.5 U	<8.4 U	<8.4 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U
9203H067	IR01MW09B	01/17/92	0.75	<0.72 UJ5	<0.72 UJ5	<0.72 UJ5	<0.72 UJ5	<3.6 UJ5	<0.72 UJ5	<1.4 UJ5	<3.6 UJ5	<3.6 UJ57	<0.72 UJ5	<0.72 UJ5	<0.72 UJ5	<0.72 UJ5	<0.72 UJ5
9050N259	IR01SS078	12/13/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9227J144	IR01SS350	06/30/92	0.5	<0.35 U	<0.35 U	0.075 J	<0.35 U	<1.7 U	<0.35 U	<0.69 U	<1.7 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U
9122M035	IR01TA06B	05/21/91	1	<21 U	<21 U	<21 U	<21 U	<110 U	<21 U	<42 U	<110 U	<110 U	<21 U	<21 U	<21 U	<21 U	<21 U
9122M039	IR02TA11A	05/22/91	1.56	<0.46 U	<0.46 U	0.083 J	<0.46 U	<2.3 U	<0.46 U	<0.93 U	<2.3 U	<2.3 U	<0.46 U	<0.46 U	<0.46 U	<0.46 U	<0.46 U
9142H884	IR04B002	10/15/91	1.25	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.73 U	<1.8 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U
9143M260	IR04B004	10/22/91	1.75	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<1.7 U	<0.36 U	<0.72 U	<1.7 U	<1.7 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
9142M211	IR04B007	10/16/91	1.75	<0.34 U	<0.34 U	<0.34 U	<0.34 U	<1.6 U	<0.34 U	<0.68 U	<1.6 U	<1.6 U	<0.34 U	<0.34 U	<0.34 U	<0.34 U	<0.34 U
9143M295	IR04B015	10/24/91	1.25	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<1.8 U	<0.35 U	<0.7 U	<1.8 U	<1.8 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U
9143M270	IR04B017	10/22/91	1.75	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<8.7 U	<1.7 U	<3.5 U	<8.7 U	<8.7 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U
9224A272	IR04B020	06/09/92	1.66	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<1.9 U	<0.37 U	<0.75 U	<1.9 U	<1.9 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U
9224H259	IR04B025	06/08/92	1.75	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.71 U	<1.8 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
9224A279	IR04B028	06/09/92	1.25	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<8.7 U	<1.7 U	<3.5 U	<8.7 U	<8.7 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U
9048N193	IR04B029	11/27/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225A289	IR04B030	06/16/92	1.25	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<18 U	<3.6 U	<7.1 U	<18 U	<18 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U
9046H432	IR04B033	11/15/90	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9224A282	IR04B047	06/09/92	1.25	<1.8 U	<1.8 U	<1.8 U	<1.8 U	<8.8 U	<1.8 U	<3.5 U	<8.8 U	<8.8 U	<1.8 U	<1.8 U	<1.8 U	<1.8 U	<1.8 U
9143M286	IR04MW13A	10/23/91	1.75	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<18 U	<3.5 U	<7.1 U	<18 U	<18 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U
9048N186	IR04MW35A	11/26/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N154	IR04MW36A	11/19/90	1.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B037020	IR12B037	08/28/02	0.55	<0.14 U	NA	<0.14 U	<0.14 U	<0.14 U	NA	<0.14 U	NA	NA	NA	NA	NA	NA	<0.14 U
IR12B038020	IR12B038	08/29/02	0	<0.14 U	NA	<0.14 U	<0.14 U	<0.14 U	NA	<0.14 U	NA	NA	NA	NA	NA	NA	<0.14 U
IR12B038100	IR12B038	08/29/02	2	<0.16 U	NA	<0.16 U	<0.16 U	<0.16 U	NA	<0.16 U	NA	NA	NA	NA	NA	NA	<0.16 U
IR12B039020	IR12B039	08/29/02	0	<0.14 U	NA	<0.14 U	<0.14 U	<0.14 U	NA	<0.14 U	NA	NA	NA	NA	NA	NA	<0.14 U
IR12B039100	IR12B039	08/29/02	2	<0.15 U	NA	<0.15 U	<0.15 U	<0.15 U	NA	<0.15 U	NA	NA	NA	NA	NA	NA	<0.15 U
IR12B040020	IR12B040	08/29/02	0	<0.14 U	NA	<0.14 U	<0.14 U	<0.14 U	NA	<0.14 U	NA	NA	NA	NA	NA	NA	<0.14 U
IR12B040100	IR12B040	08/29/02	2	<0.15 U	NA	<0.15 U	<0.15 U	<0.15 U	NA	<0.15 U	NA	NA	NA	NA	NA	NA	<0.15 U
IR12B041020	IR12B041	08/29/02	0.72	<0.14 U	NA	<0.14 U	<0.14 U	<0.14 U	NA	<0.14 U	NA	NA	NA	NA	NA	NA	<0.14 U
IR12B042020	IR12B042	08/29/02	0.77	<0.14 U	NA	3.5	<0.14 U	<0.14 U	NA	<0.14 U	NA	NA	NA	NA	NA	NA	<0.14 U
9129X131	IR12SS19	07/18/91	0	<0.68 U	<0.68 U	<0.68 U	<0.68 U	<3.3 U	<0.68 U	<1.4 U	<3.3 U	<3.3 U	<0.68 U	<0.68 U	<0.68 U	<0.68 U	<0.68 U
9540J400	IR72B025	10/05/95	1	<0.7 U	<0.7 U	<0.7 U	<0.7 U	<1.7 U	<0.7 U	<7 U	<1.7 U	<1.7 U	<0.7 U	<0.7 U	<0.7 U	<0.7 U	<0.7 U
9540J395	IR72B026	10/05/95	0.5	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.93 U	<0.38 U	<0.38 U	<0.93 U	<0.93 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9540J403	IR72B027	10/05/95	1	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.92 U	<0.38 U	<0.38 UJ7	<0.92 U	<0.92 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9544W130	IR72B034	10/30/95	0.47	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.85 U	<0.35 U	<0.35 U	<0.85 U	<0.85 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U
9544W132	IR72B035	10/30/95	0.5	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.87 U	<0.36 U	<0.36 U	<0.87 U	<0.87 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
9544W135	IR72B037	10/30/95	1.04	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Adjacent Area Soils (0-2 feet)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	2-CHLORONAPHTHALENE	2-CHLOROPHENOL	2-METHYLNAPHTHALENE	2-METHYLPHENOL	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9545J586	IR72B038	11/06/95	1.33	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.85 U	<0.35 U	<0.35 UJ07	<0.85 U	<0.85 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U
9606J849	IR72B039	02/07/96	2	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.85 U	<0.35 U	<0.35 U	<0.85 U	<0.85 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U
0149P26	IR72GB24C	12/04/01	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0149P27	IR72GB24C	12/04/01	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W199	IR72SS18	11/22/95	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W196	IR72SS19	11/22/95	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W200	IR72SS20	11/22/95	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W203	IR72SS22	11/22/95	0	<10 U	<10 U	<10 U	<10 U	<26 U	<10 U	<10 UJ0	<26 U	<26 U	<10 U	<10 U	<10 U	<10 U	<10 U
9547W202	IR72SS24	11/22/95	0	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.91 U	<0.38 U	NA	<0.91 U	<0.91 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9918Z058	IR72SS41	05/04/99	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9918Z058A	IR72SS41	05/04/99	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9918Z057	IR72SS42	05/04/99	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9918Z057A	IR72SS42	05/04/99	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Adjacent Area Soils (0-2 feet)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	2-CHLORONAPHTHALENE	2-CHLOROPHENOL	2-METHYLNAPHTHALENE	2-METHYLPHENOL	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				35	26	35	35	35	26	34	26	26	26	26	26	26	35
Detections				0	0	3	0	0	0	0	0	0	0	0	0	0	0
Minimum Concentration						0.075											
Maximum Concentration						3.5											
Median				NA	NA	10	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Standard Deviation				1.9	2.2	2.0	1.9	9.5	2.2	3.6	11	11	2.2	2.2	2.2	2.2	1.9
Mean				0.77	1.0	0.86	0.77	3.4	1.0	1.4	4.5	4.5	1.0	1.0	1.0	1.0	0.77
RI Evaluation Criteria				23000	10	550	31000	1800		1.4	82				2500		3100
RI Evaluation Criteria Hits				0	0	0	0	0		0	0				0		0
HPAL SOIL																	
HPAL SOIL Hits																	
SDGI Ind. Criteria				27000		190	44000	50		2.1							4400
SDGI Ind. Criteria Hits				0		0	0	0		0							0
EPA Region 9 Ind. PRG 2004				23000	240		31000	1800		3.8	82				2500		3100
EPA Region 9 Ind. PRG 2004 Hits				0	0		0	0		0	0				0		0
CA Modified EPA Region 9 Ind. PRG 2004																	
CA Modified EPA Region 9 Ind. PRG 2004 Hits																	
ESL IND. 2005 (direct exposure)					230	6500				1.4							
ESL IND. 2005 (direct exposure) Hits					0	0				0							
ESL IND. 2005 (inhalation)					10	550											
ESL IND. 2005 (inhalation) Hits					0	0											
PSC SOIL						10056											
PSC SOIL Hits						0											

Sample ID	Location ID	Sample Date	Depth	4-NITROANILINE	4-NITROPHENOL	ACENAPHTHENE	ACENAPHTHYLENE	ANILINE	ANTHRACENE	BENZIDINE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID	BENZYL ALCOHOL
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9110H624	IR01MW07A	03/08/91	-0.07	<8.4 U	<8.4 U	<1.7 U	<1.7 U	NA	<1.7 U	NA	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<8.4 U	<1.7 U
9203H067	IR01MW09B	01/17/92	0.75	<3.6 UJ5	<3.6 UJ5	<0.72 UJ5	<0.72 UJ5	NA	<0.72 UJ5	NA	<0.72 UJ5	<0.72 UJ5	<0.72 UJ5	<0.72 UJ57	<0.72 UJ5	<3.6 UJ5	<0.72 UJ57
9050N259	IR01SS078	12/13/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9227J144	IR01SS350	06/30/92	0.5	<1.7 U	<1.7 U	<0.35 U	0.056 J	NA	0.05 J	NA	0.16 J	0.2 J	0.37	0.22 J	0.11 J	<1.7 U	<0.35 U
9122M035	IR01TA06B	05/21/91	1	<110 U	<110 U	<21 U	<21 U	NA	<21 U	NA	2.3 J	3.4 J	6.6 J	2.2 J	2.1 J	<110 U	<21 U
9122M039	IR02TA11A	05/22/91	1.56	<2.3 U	<2.3 U	<0.46 U	<0.46 U	NA	0.15 J	NA	0.8	0.72	2.7	0.24 J	1	<2.3 U	<0.46 U
9142H884	IR04B002	10/15/91	1.25	<1.8 U	<1.8 U	<0.37 U	0.038 J	NA	0.22 J	NA	0.13 J	0.14 J	0.17 J	0.17 J	0.048 J	<1.8 U	<0.37 U
9143M260	IR04B004	10/22/91	1.75	<1.7 U	<1.7 U	<0.36 U	<0.36 U	NA	<0.36 U	NA	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<1.7 U	<0.36 U
9142M211	IR04B007	10/16/91	1.75	<1.6 U	<1.6 U	<0.34 U	<0.34 U	NA	<0.34 U	NA	<0.34 U	<0.34 U	<0.34 U	<0.34 U	<0.34 U	<1.6 U	<0.34 U
9143M295	IR04B015	10/24/91	1.25	<1.8 U	<1.8 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	0.22 J	0.24 J	0.66	0.38	<0.35 U	<1.8 U	<0.35 U
9143M270	IR04B017	10/22/91	1.75	<8.7 U	<8.7 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<8.7 U	<1.7 U
9224A272	IR04B020	06/09/92	1.66	<1.9 U	<1.9 U	<0.37 U	<0.37 U	NA	<0.37 U	NA	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<1.9 U	<0.37 U
9224H259	IR04B025	06/08/92	1.75	<1.8 U	<1.8 U	<0.36 U	<0.36 U	NA	<0.36 U	NA	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<0.36 U
9224A279	IR04B028	06/09/92	1.25	<8.7 U	<8.7 U	<1.7 U	<1.7 U	NA	<1.7 U	NA	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<8.7 U	<1.7 U
9048N193	IR04B029	11/27/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225A289	IR04B030	06/16/92	1.25	<18 U	<18 U	<3.6 U	<3.6 U	NA	<3.6 U	NA	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<18 U	<3.6 U
9046H432	IR04B033	11/15/90	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9224A282	IR04B047	06/09/92	1.25	<8.8 U	<8.8 U	<1.8 U	<1.8 U	NA	<1.8 U	NA	<1.8 U	<1.8 U	<1.8 U	<1.8 U	<1.8 UJ7	<8.8 U	<1.8 U
9143M286	IR04MW13A	10/23/91	1.75	<18 U	<18 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<18 U	<3.5 U
9048N186	IR04MW35A	11/26/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N154	IR04MW36A	11/19/90	1.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B037020	IR12B037	08/28/02	0.55	NA	<0.35 U	0.19	NA	NA	0.29	NA	0.92	1.1 J0	1.6 J0Y	1.1 J0	0.5 J0Y	NA	NA
IR12B038020	IR12B038	08/29/02	0	NA	<0.35 U	<0.14 U	NA	NA	<0.14 U	NA	0.26	0.31	0.67	0.22	<0.14 U	NA	NA
IR12B038100	IR12B038	08/29/02	2	NA	<0.39 U	<0.16 U	NA	NA	<0.16 U	NA	<0.16 U	<0.16 U	<0.16 U	<0.16 U	<0.16 U	NA	NA
IR12B039020	IR12B039	08/29/02	0	NA	<0.35 U	<0.14 U	NA	NA	<0.14 U	NA	0.13 J	0.19	0.44	0.29	<0.14 U	NA	NA
IR12B039100	IR12B039	08/29/02	2	NA	<0.37 U	<0.15 U	NA	NA	<0.15 U	NA	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	NA	NA
IR12B040020	IR12B040	08/29/02	0	NA	<0.35 U	<0.14 U	NA	NA	<0.14 U	NA	<0.14 U	<0.14 U	<0.14 U	<0.14 U	<0.14 U	NA	NA
IR12B040100	IR12B040	08/29/02	2	NA	<0.38 U	<0.15 U	NA	NA	<0.15 U	NA	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	NA	NA
IR12B041020	IR12B041	08/29/02	0.72	NA	<0.36 U	<0.14 U	NA	NA	<0.14 U	NA	<0.14 U	0.091 J0	0.21 J0Y	<0.14 J0	<0.14 UJ0	NA	NA
IR12B042020	IR12B042	08/29/02	0.77	NA	<0.35 U	0.3	NA	NA	<0.14 U	NA	0.18	0.23	0.37	0.27	<0.14 U	NA	NA
9129X131	IR12SS19	07/18/91	0	<3.3 U	<3.3 U	0.069 J	<0.68 U	NA	0.097 J	NA	0.55 J	0.61 J	1.2	0.59 J	<0.68 U	<3.3 U	<0.68 U
9540J400	IR72B025	10/05/95	1	<1.7 U	<1.7 U	<0.7 U	<0.7 U	NA	<0.7 U	NA	<7 U	<7 UJ0	<7 UJ0	<7 UJ0	<7 UJ0	NA	NA
9540J395	IR72B026	10/05/95	0.5	<0.93 U	<0.93 U	<0.38 U	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	NA	NA
9540J403	IR72B027	10/05/95	1	<0.92 U	<0.92 U	<0.38 U	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	0.085 J	<0.38 U	<0.38 U	NA	NA
9544W130	IR72B034	10/30/95	0.47	<0.85 U	<0.85 U	<0.35 U	0.088 J	NA	0.076 J	NA	0.23 J	<1.8 U	<1.8 U	<1.8 U	<1.8 U	NA	NA
9544W132	IR72B035	10/30/95	0.5	<0.87 U	<0.87 U	<0.36 U	<0.36 U	NA	0.18 J	NA	<0.36 U	<0.36 U	0.092 J	<0.36 U	<0.36 U	NA	NA
9544W135	IR72B037	10/30/95	1.04	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	4-NITROANILINE	4-NITROPHENOL	ACENAPHTHENE	ACENAPHTHYLENE	ANILINE	ANTHRACENE	BENZIDINE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID	BENZYL ALCOHOL
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9545J586	IR72B038	11/06/95	1.33	<0.85 U	<0.85 U	<0.35 U	0.16 J	NA	0.13 J	NA	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U	NA	NA
9606J849	IR72B039	02/07/96	2	<0.85 U	<0.85 U	<0.35 U	<0.35 U	NA	<0.35 U	NA	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	NA	NA
0149P26	IR72GB24C	12/04/01	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0149P27	IR72GB24C	12/04/01	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W199	IR72SS18	11/22/95	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W196	IR72SS19	11/22/95	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W200	IR72SS20	11/22/95	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W203	IR72SS22	11/22/95	0	<26 U	<26 U	<10 U	<10 U	NA	<10 U	NA	<10 UJ0	NA	NA	NA	NA	NA	NA
9547W202	IR72SS24	11/22/95	0	<0.91 U	<0.91 U	<0.38 U	<0.38 U	NA	<0.38 U	NA	NA	NA	NA	NA	NA	NA	NA
9918Z058	IR72SS41	05/04/99	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9918Z058A	IR72SS41	05/04/99	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9918Z057	IR72SS42	05/04/99	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9918Z057A	IR72SS42	05/04/99	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	4-NITROANILINE	4-NITROPHENOL	ACENAPHTHENE	ACENAPHTHYLENE	ANILINE	ANTHRACENE	BENZIDINE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID	BENZYL ALCOHOL
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				26	35	35	26	3	35	3	34	33	33	33	33	17	17
Detections				0	0	3	4	0	8	0	11	11	13	10	5	0	0
Minimum Concentration						0.069	0.038		0.05		0.13	0.091	0.085	0.17	0.048		
Maximum Concentration						0.3	0.16		0.29		2.3	3.4	6.6	2.2	2.1		
Median				NA	NA	10	3.6	NA	1.8	NA	3.5	1.1	1.2	1.1	3.5	NA	NA
Standard Deviation				11	9.5	1.9	2.2	0.45	1.9	0.45	1.1	0.86	1.3	0.77	0.78	11	2.1
Mean				4.5	3.4	0.77	1.0	0.15	0.76	0.15	0.72	0.64	0.86	0.60	0.57	3.9	0.76
RI Evaluation Criteria				82	7000	650	18000	300	31		1.3	0.33	1.3	22000	1.3	100000	100000
RI Evaluation Criteria Hits				0	0	0	0	0	0		1	4	3	0	1	0	0
HPAL SOIL																	
HPAL SOIL Hits																	
SDGI Ind. Criteria					7000	38000			100000		1.8	0.33	1.8	54000	1.8		
SDGI Ind. Criteria Hits					0	0			0		1	4	2	0	1		
EPA Region 9 Ind. PRG 2004				82		29000		300	100000		2.1	0.21	2.1		21	100000	100000
EPA Region 9 Ind. PRG 2004 Hits				0		0		0	0		1	7	2		0	0	0
CA Modified EPA Region 9 Ind. PRG 2004															1.3		
CA Modified EPA Region 9 Ind. PRG 2004 Hits															1		
ESL IND. 2005 (direct exposure)						22000	18000		160000		1.3	0.13	1.3	22000	1.3		
ESL IND. 2005 (direct exposure) Hits						0	0		0		1	10	3	0	1		
ESL IND. 2005 (inhalation)						650			31								
ESL IND. 2005 (inhalation) Hits						0			0								
PSC SOIL						10056	10056		10056		231	231	231	231	231		
PSC SOIL Hits						0	0		0		0	0	0	0	0		

Sample ID	Location ID	Sample Date	Depth	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER	BIS(2-ETHYLHEXYL)PHTHALATE	BUTYLBENZYLPHTHALATE	CARBAZOLE	CHRYSENE	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE	DI-N-OCTYLPHTHALATE	FLUORANTHENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9110H624	IR01MW07A	03/08/91	-0.07	<1.7 U	<1.7 U	<1.7 U	<1.7 U	NA	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U
9203H067	IR01MW09B	01/17/92	0.75	<0.72 UJ5	<0.72 UJ5	<0.73 U4J5	<0.72 UJ5	NA	0.63 J5	<0.72 UJ57	<0.72 UJ5	<0.72 UJ5	<0.72 UJ5	<0.72 UJ5	<0.72 UJ5	<0.72 UJ5
9050N259	IR01SS078	12/13/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9227J144	IR01SS350	06/30/92	0.5	<0.35 U	<0.35 U	<0.22 U1J7	<0.084 U1	NA	0.23 J	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.045 U1	<0.35 U	0.49
9122M035	IR01TA06B	05/21/91	1	<21 U	<21 U	<21 U	<21 U	NA	5.8 J	<21 U	<21 U	<21 U	<21 U	<21 U	<21 U	2.4 J
9122M039	IR02TA11A	05/22/91	1.56	<0.46 U	<0.46 U	<1.3 U4	<0.46 U	NA	2	0.083 J	0.068 J	<0.46 U	<0.46 U	<0.46 U	<0.46 U	2
9142H884	IR04B002	10/15/91	1.25	<0.37 U	<0.37 U	<0.51 U1	<0.37 U	NA	0.13 J	<0.37 U	<0.37 U	<0.061 U4	<0.37 U	<0.37 U	<0.37 U	0.25 J
9143M260	IR04B004	10/22/91	1.75	<0.36 U	<0.36 U	<0.36 U	<0.36 U	NA	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
9142M211	IR04B007	10/16/91	1.75	<0.34 U	<0.34 U	<0.25 U1	<0.34 U	NA	<0.34 U	<0.34 U	<0.34 U	<0.34 U	<0.34 U	<0.34 U	<0.34 U	<0.34 U
9143M295	IR04B015	10/24/91	1.25	<0.35 U	<0.35 U	<0.45 U4	<0.35 U	NA	0.32 J	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U4	<0.35 U	0.45
9143M270	IR04B017	10/22/91	1.75	<1.7 U	<1.7 U	<5.6 U4	<1.7 U	NA	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U
9224A272	IR04B020	06/09/92	1.66	<0.37 U	<0.37 U	<0.37 U	<0.37 U	NA	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U
9224H259	IR04B025	06/08/92	1.75	<0.36 U	<0.36 U	<0.36 U	<0.36 U	NA	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
9224A279	IR04B028	06/09/92	1.25	<1.7 U	<1.7 U	<1.7 U	<1.7 U	NA	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U	1.3 J
9048N193	IR04B029	11/27/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225A289	IR04B030	06/16/92	1.25	<3.6 U	<3.6 U	<3.7 U4	<3.6 U	NA	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U
9046H432	IR04B033	11/15/90	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9224A282	IR04B047	06/09/92	1.25	<1.8 U	<1.8 U	<1.8 U	<1.8 U	NA	<1.8 U	<1.8 U	<1.8 U	<1.8 U	<1.8 U	<1.8 U	<1.8 U	<1.8 U
9143M286	IR04MW13A	10/23/91	1.75	<3.5 U	<3.5 U	<3.5 U	<3.5 U	NA	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U
9048N186	IR04MW35A	11/26/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N154	IR04MW36A	11/19/90	1.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B037020	IR12B037	08/28/02	0.55	NA	NA	4.1	<0.14 U	<0.14 U4	0.99	0.22 J0	0.11 J	<0.14 U	NA	0.63	<0.14 UJ0	1.6
IR12B038020	IR12B038	08/29/02	0	NA	NA	1.2	<0.14 U	<0.14 U	0.38	<0.14 U	<0.14 U	<0.14 U	NA	<0.14 U	<0.14 U	0.48
IR12B038100	IR12B038	08/29/02	2	NA	NA	<0.16	<0.16 U	<0.16 U	<0.16 U	<0.16 U	<0.16 U	<0.16 U	NA	<0.16 U	<0.16 U	<0.16 U
IR12B039020	IR12B039	08/29/02	0	NA	NA	<0.16 U4	<0.14 U	<0.14 U	0.23	<0.14 U	<0.14 U	<0.14 U	NA	<0.14 U	<0.14 U	0.19
IR12B039100	IR12B039	08/29/02	2	NA	NA	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	NA	<0.15 U	<0.15 U	<0.15 U
IR12B040020	IR12B040	08/29/02	0	NA	NA	<0.14 U	<0.14 U	<0.14 U	<0.14 U	<0.14 U	<0.14 U	<0.14 U	NA	<0.14 U	<0.14 U	<0.14 U
IR12B040100	IR12B040	08/29/02	2	NA	NA	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	NA	<0.15 U	<0.15 U	<0.15 U
IR12B041020	IR12B041	08/29/02	0.72	NA	NA	<0.66 U4	<0.21 U4	<0.14 U	0.31	<0.14 UJ0	<0.14 U	<0.14 U	NA	<0.15 U4	<0.14 UJ0	0.11 J
IR12B042020	IR12B042	08/29/02	0.77	NA	NA	<0.36 U4	<0.14 U	<0.14 U	0.83	<0.14 U	<0.14 U	<0.14 U	NA	<0.14 U	<0.14 U	0.25
9129X131	IR12SS19	07/18/91	0	<0.68 U	<0.68 U	<4.4 U1	<0.68 U	NA	0.84	0.12 J	<0.68 U	<0.68 U4	<0.68 U	<0.68 U4	<0.68 U	1.2
9540J400	IR72B025	10/05/95	1	<0.7 U	<0.7 U	<7 U	<7 U	<0.7 U	<7 U	<7 UJ0	<0.7 U	<0.7 U	<0.7 U	<0.7 U	<7 UJ0	<0.7 U
9540J395	IR72B026	10/05/95	0.5	<0.38 U	<0.38 U	<0.46 U4	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9540J403	IR72B027	10/05/95	1	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	0.082 J	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	0.17 J
9544W130	IR72B034	10/30/95	0.47	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	0.28 J	<1.8 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<1.8 U	0.58
9544W132	IR72B035	10/30/95	0.5	<0.36 U	<0.36 U	<0.91 U4	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	0.17 J
9544W135	IR72B037	10/30/95	1.04	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Adjacent Area Soils (0-2 feet)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER	BIS(2-ETHYLHEXYL)PHTHALATE	BUTYLBENZYLPHTHALATE	CARBAZOLE	CHRYSENE	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE	DI-N-OCTYLPHTHALATE	FLUORANTHENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9545J586	IR72B038	11/06/95	1.33	<0.35 U	<0.35 U	<3.5 U	<3.5 U	<0.35 U	<3.5 U	<3.5 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<3.5 U	0.73
9606J849	IR72B039	02/07/96	2	<0.35 U	<0.35 U	<0.64 U4	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U
0149P26	IR72GB24C	12/04/01	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0149P27	IR72GB24C	12/04/01	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W199	IR72SS18	11/22/95	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W196	IR72SS19	11/22/95	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W200	IR72SS20	11/22/95	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W203	IR72SS22	11/22/95	0	<10 U	<10 U	<28 U4	<12 U4	<10 U	<10 UJ0	NA	<10 U	<10 U	<10 U	<10 U	NA	<10 U
9547W202	IR72SS24	11/22/95	0	<0.38 U	<0.38 U	<0.71 U4	NA	<0.38 UJ7	1.5 J0	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	NA	<0.38 U
9918Z058	IR72SS41	05/04/99	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9918Z058A	IR72SS41	05/04/99	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9918Z057	IR72SS42	05/04/99	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9918Z057A	IR72SS42	05/04/99	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Adjacent Area Soils (0-2 feet)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER	BIS(2-ETHYLHEXYL)PHTHALATE	BUTYLBENZYLPHTHALATE	CARBAZOLE	CHRYSENE	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE	DI-N-OCTYLPHTHALATE	FLUORANTHENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				26	26	35	34	18	35	33	35	35	26	35	33	35
Detections				0	0	2	0	0	15	3	2	0	0	1	0	16
Minimum Concentration						1.2			0.082	0.083	0.068			0.63		0.11
Maximum Concentration						4.1			5.8	0.22	0.11			0.63		2.4
Median				NA	NA	7	21	NA	1.5	7	10	NA	NA	10	NA	1.8
Standard Deviation				2.2	2.2	2.9	2.0	0.95	1.3	1.8	1.9	1.9	2.2	1.9	1.8	0.97
Mean				1.0	1.0	1.5	0.93	0.27	0.95	0.77	0.77	0.77	1.0	0.78	0.78	0.74
RI Evaluation Criteria					0.012	120	100000	86	13	0.33	1600	100000	100000	62000	25000	22000
RI Evaluation Criteria Hits					0	0	0	0	0	0	0	0	0	0	0	0
HPAL SOIL																
HPAL SOIL Hits																
SDGI Ind. Criteria						180	100000	120	18	0.33	5100	100000		88000	10000	30000
SDGI Ind. Criteria Hits						0	0	0	0	0	0	0		0	0	0
EPA Region 9 Ind. PRG 2004					0.58	120	100000	86	210	0.21	1600	100000	100000	62000	25000	22000
EPA Region 9 Ind. PRG 2004 Hits					0	0	0	0	0	1	0	0	0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004									13							
CA Modified EPA Region 9 Ind. PRG 2004 Hits									0							
ESL IND. 2005 (direct exposure)					0.22	570			13	0.38		490000	6200000			22000
ESL IND. 2005 (direct exposure) Hits					0	0			0	0		0	0			0
ESL IND. 2005 (inhalation)					0.012											
ESL IND. 2005 (inhalation) Hits					0											
PSC SOIL									231	231						231
PSC SOIL Hits									0	0						0

Sample ID	Location ID	Sample Date	Depth	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE	HEXACHLOROCYCLOPENTADIENE	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE	ISOPHORONE	NAPHTHALENE	NITROBENZENE	N-NITROSODIMETHYLAMINE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIPHENYLAMINE	PENTACHLOROPHENOL	PHENANTHRENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9110H624	IR01MW07A	03/08/91	-0.07	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U	NA	<1.7 U	<1.7 U	<8.4 U	<1.7 U
9203H067	IR01MW09B	01/17/92	0.75	<0.72 UJ5	<0.72 UJ5	<0.72 UJ5	<0.72 UJ57	<0.72 UJ5	<0.72 UJ57	<0.72 UJ5	<0.72 UJ5	<0.72 UJ5	NA	<0.72 UJ5	<0.72 UJ5	<3.6 UJ5	<0.72 UJ5
9050N259	IR01SS078	12/13/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9227J144	IR01SS350	06/30/92	0.5	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	0.23 J	<0.35 U	0.09 J	<0.35 U	NA	<0.35 U	<0.35 U	<1.7 U	<0.35
9122M035	IR01TA06B	05/21/91	1	<21 U	<21 U	<21 U	<21 U	<21 U	<21 U	<21 U	<21 U	<21 U	NA	<21 U	<21 U	<110 U	<21 U
9122M039	IR02TA11A	05/22/91	1.56	<0.46 U	<0.46 U	<0.46 U	<0.46 U	<0.46 U	0.3 J	<0.46 U	0.072 J	<0.46 U	NA	<0.46 U	<0.46 U	<2.3 U	<0.46
9142H884	IR04B002	10/15/91	1.25	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	0.16 J	<0.37 U	0.067 J	<0.37 U	NA	<0.37 U	<0.37 U	<1.8 U	<0.37 U
9143M260	IR04B004	10/22/91	1.75	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	NA	<0.36 U	<0.36 U	<1.7 U	<0.36 U
9142M211	IR04B007	10/16/91	1.75	<0.34 U	<0.34 U	<0.34 U	<0.34 U	<0.34 U	<0.34 U	<0.34 U	0.067 J	<0.34 U	NA	<0.34 U	<0.34 U	<1.6 U	0.067 J
9143M295	IR04B015	10/24/91	1.25	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	0.32 J	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<1.8 U	0.3 J
9143M270	IR04B017	10/22/91	1.75	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<8.7 U	<1.7 U
9224A272	IR04B020	06/09/92	1.66	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	NA	<0.37 U	<0.37 U	<1.9 U	<0.37 U
9224H259	IR04B025	06/08/92	1.75	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	NA	<0.36 U	<0.36 U	<1.8 U	<0.36 U
9224A279	IR04B028	06/09/92	1.25	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U	NA	<1.7 U	<1.7 U	<8.7 U	<1.7 U
9048N193	IR04B029	11/27/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225A289	IR04B030	06/16/92	1.25	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U	NA	<3.6 U	<3.6 U	<18 U	<3.6 U
9046H432	IR04B033	11/15/90	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9224A282	IR04B047	06/09/92	1.25	<1.8 U	<1.8 U	<1.8 U	<1.8 U	<1.8 U	<1.8 U	<1.8 U	<1.8 U	<1.8 U	NA	<1.8 U	<1.8 U	<8.8 U	<1.8 U
9143M286	IR04MW13A	10/23/91	1.75	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<18 U	<3.5 U
9048N186	IR04MW35A	11/26/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N154	IR04MW36A	11/19/90	1.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B037020	IR12B037	08/28/02	0.55	0.15	<0.14 U	NA	NA	NA	0.81 J0	<0.14 U	<0.14 U	NA	NA	<0.14 U	<0.14 U	<0.35 U	1.3
IR12B038020	IR12B038	08/29/02	0	<0.14 U	<0.14 U	NA	NA	NA	0.17	<0.14 U	<0.14 U	NA	NA	<0.14 U	<0.14 U	<0.35 U	0.35
IR12B038100	IR12B038	08/29/02	2	<0.16 U	<0.16 U	NA	NA	NA	<0.16 U	<0.16 U	<0.16 U	NA	NA	<0.16 U	<0.16 U	<0.39 U	<0.16 U
IR12B039020	IR12B039	08/29/02	0	<0.14 U	<0.14 U	NA	NA	NA	0.24	<0.14 U	<0.14 U	NA	NA	<0.14 U	<0.14 U	<0.35 U	0.15
IR12B039100	IR12B039	08/29/02	2	<0.15 U	<0.15 U	NA	NA	NA	<0.15 U	<0.15 U	<0.15 U	NA	NA	<0.15 U	<0.15 U	<0.37 U	<0.15 U
IR12B040020	IR12B040	08/29/02	0	<0.14 U	<0.14 U	NA	NA	NA	<0.14 U	<0.14 U	<0.14 U	NA	NA	<0.14 U	<0.14 U	<0.35 U	<0.14 U
IR12B040100	IR12B040	08/29/02	2	<0.15 U	<0.15 U	NA	NA	NA	<0.15 U	<0.15 U	<0.15 U	NA	NA	<0.15 U	<0.15 U	<0.38 U	<0.15 U
IR12B041020	IR12B041	08/29/02	0.72	<0.14 U	<0.14 U	NA	NA	NA	0.11 J0	<0.14 U	<0.14 U	NA	NA	<0.14 U	<0.14 U	<0.36 U	0.11 J
IR12B042020	IR12B042	08/29/02	0.77	0.43	<0.14 U	NA	NA	NA	0.16	<0.14 U	0.61	NA	NA	<0.14 U	<0.14 U	<0.35 U	1.3
9129X131	IR12SS19	07/18/91	0	<0.68 U	<0.68 U	<0.68 U	<0.68 U	<0.68 U	0.55 J	<0.68 U	<0.68 U	<0.68 U	NA	<0.68 U	<0.68 U	<3.3 U	<0.64 U1
9540J400	IR72B025	10/05/95	1	<0.7 U	<0.7 U	<0.7 U	<0.7 U	<0.7 U	<7 UJ0	<0.7 U	<0.7 U	<0.7 U	NA	<0.7 U	<0.7 U	<1.7 U	<0.7 U
9540J395	IR72B026	10/05/95	0.5	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<0.93 U	<0.38 U
9540J403	IR72B027	10/05/95	1	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<0.92 U	0.19 J
9544W130	IR72B034	10/30/95	0.47	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<1.8 U	<0.35 U	0.087 J	<0.35 U	NA	<0.35 U	<0.35 U	<0.85 U	0.75
9544W132	IR72B035	10/30/95	0.5	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	NA	<0.36 U	<0.36 U	<0.87 U	<0.36 U
9544W135	IR72B037	10/30/95	1.04	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Adjacent Area Soils (0-2 feet)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE	HEXACHLOROCYCLOPENTADIENE	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE	ISOPHORONE	NAPHTHALENE	NITROBENZENE	N-NITROSODIMETHYLAMINE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIPHENYLAMINE	PENTACHLOROPHENOL	PHENANTHRENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9545J586	IR72B038	11/06/95	1.33	0.072 J	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<3.5 U	<0.35 U	0.16 J	<0.35 U	NA	<0.35 U	<0.35 U	<0.85 U	0.79
9606J849	IR72B039	02/07/96	2	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	NA	<0.35 U	<0.35 U	<0.85 U	<0.35 U
0149P26	IR72GB24C	12/04/01	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0149P27	IR72GB24C	12/04/01	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W199	IR72SS18	11/22/95	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W196	IR72SS19	11/22/95	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W200	IR72SS20	11/22/95	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W203	IR72SS22	11/22/95	0	<10 U	<10 U	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<10 U	NA	<10 U	<10 U	<26 U	<10 U
9547W202	IR72SS24	11/22/95	0	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<0.91 U	<0.38 U
9918Z058	IR72SS41	05/04/99	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9918Z058A	IR72SS41	05/04/99	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9918Z057	IR72SS42	05/04/99	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9918Z057A	IR72SS42	05/04/99	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Adjacent Area Soils (0-2 feet)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE	HEXACHLOROCYCLOPENTADIENE	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE	ISOPHORONE	NAPHTHALENE	NITROBENZENE	N-NITROSODIMETHYLAMINE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIPHENYLAMINE	PENTACHLOROPHENOL	PHENANTHRENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				35	35	26	26	26	33	35	35	26	3	35	35	35	35
Detections				3	0	0	0	0	10	0	7	0	0	0	0	0	10
Minimum Concentration				0.072					0.11		0.067						0.067
Maximum Concentration				0.43					0.81		0.61						1.3
Median				10	NA	NA	NA	NA	1.8	NA	3.5	NA	NA	NA	NA	NA	1.3
Standard Deviation				1.9	1.9	2.2	2.2	2.2	1.8	1.9	1.9	2.2	0.45	1.9	1.9	9.5	1.9
Mean				0.78	0.77	1.0	1.0	1.0	0.82	0.77	0.77	1.0	0.15	0.77	0.77	3.4	0.89
RI Evaluation Criteria				800	0.96	22	3700	44	1.3	510	1.5	100	0.034	0.25	350	9	18000
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0	0	0	0	0	0	0
HPAL SOIL																	
HPAL SOIL Hits																	
SDGI Ind. Criteria				33000	1.4				1.8	2600	190			0.35	270	11	100000
SDGI Ind. Criteria Hits				0	0				0	0	0			0	0	0	0
EPA Region 9 Ind. PRG 2004				26000	1.1	22	3700	120	2.1	510	190	100	0.034	0.25	350	9	
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0	0	0	0	0	0	0	0	0	
CA Modified EPA Region 9 Ind. PRG 2004											4.2						
CA Modified EPA Region 9 Ind. PRG 2004 Hits											0						
ESL IND. 2005 (direct exposure)				18000	0.96	22		44	1.3		3.8					13	18000
ESL IND. 2005 (direct exposure) Hits				0	0	0		0	0		0					0	0
ESL IND. 2005 (inhalation)				800							1.5						
ESL IND. 2005 (inhalation) Hits				0							0						
PSC SOIL				10056					231		10056						10056
PSC SOIL Hits				0					0		0						0

Sample ID	Location ID	Sample Date	Depth	PHENOL	PYRENE
		Units		MG/KG	MG/KG
9110H624	IR01MW07A	03/08/91	-0.07	<1.7 U	<1.7 U
9203H067	IR01MW09B	01/17/92	0.75	<0.72 UJ5	<0.72 UJ5
9050N259	IR01SS078	12/13/90	0	NA	NA
9227J144	IR01SS350	06/30/92	0.5	<0.35 U	0.44
9122M035	IR01TA06B	05/21/91	1	<21 U	6.3 J
9122M039	IR02TA11A	05/22/91	1.56	<0.46 U	1.4
9142H884	IR04B002	10/15/91	1.25	<0.37 U	0.42
9143M260	IR04B004	10/22/91	1.75	<0.36 U	<0.36 U
9142M211	IR04B007	10/16/91	1.75	<0.34 U	<0.34 U
9143M295	IR04B015	10/24/91	1.25	<0.35 U	0.57
9143M270	IR04B017	10/22/91	1.75	<1.7 U	<1.7 U
9224A272	IR04B020	06/09/92	1.66	<0.37 U	<0.37 U
9224H259	IR04B025	06/08/92	1.75	<0.36 U	<0.36 U
9224A279	IR04B028	06/09/92	1.25	<1.7 U	1 J
9048N193	IR04B029	11/27/90	1	NA	NA
9225A289	IR04B030	06/16/92	1.25	<3.6 U	<3.6 U
9046H432	IR04B033	11/15/90	0.5	NA	NA
9224A282	IR04B047	06/09/92	1.25	<1.8 U	0.88 J
9143M286	IR04MW13A	10/23/91	1.75	<3.5 U	<3.5 U
9048N186	IR04MW35A	11/26/90	1	NA	NA
9047N154	IR04MW36A	11/19/90	1.5	NA	NA
IR12B037020	IR12B037	08/28/02	0.55	<0.14 U	2.8 J3
IR12B038020	IR12B038	08/29/02	0	0.074 J	0.67
IR12B038100	IR12B038	08/29/02	2	<0.16 U	<0.16 U
IR12B039020	IR12B039	08/29/02	0	<0.14 U	0.31
IR12B039100	IR12B039	08/29/02	2	<0.15 U	<0.15 U
IR12B040020	IR12B040	08/29/02	0	<0.14 U	<0.14 U
IR12B040100	IR12B040	08/29/02	2	<0.15 U	<0.15 U
IR12B041020	IR12B041	08/29/02	0.72	0.13 J	0.21
IR12B042020	IR12B042	08/29/02	0.77	0.13 J	1.3
9129X131	IR12SS19	07/18/91	0	<0.68 U	0.94
9540J400	IR72B025	10/05/95	1	<0.7 U	<7 U
9540J395	IR72B026	10/05/95	0.5	<0.38 U	<0.38 U
9540J403	IR72B027	10/05/95	1	<0.38 U	0.2 J
9544W130	IR72B034	10/30/95	0.47	<0.35 U	1
9544W132	IR72B035	10/30/95	0.5	<0.36 U	0.22 J
9544W135	IR72B037	10/30/95	1.04	NA	NA

Adjacent Area Soils (0-2 feet)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	PHENOL	PYRENE
		Units		MG/KG	MG/KG
9545J586	IR72B038	11/06/95	1.33	<0.35 U	2 J0
9606J849	IR72B039	02/07/96	2	<0.35 U	0.2 J
0149P26	IR72GB24C	12/04/01	0	NA	NA
0149P27	IR72GB24C	12/04/01	2	NA	NA
9547W199	IR72SS18	11/22/95	0	NA	NA
9547W196	IR72SS19	11/22/95	0	NA	NA
9547W200	IR72SS20	11/22/95	0	NA	NA
9547W203	IR72SS22	11/22/95	0	<10 U	6.9 J
9547W202	IR72SS24	11/22/95	0	<0.38 U	1.6 J0
9918Z058	IR72SS41	05/04/99	0.5	NA	NA
9918Z058A	IR72SS41	05/04/99	0.5	NA	NA
9918Z057	IR72SS42	05/04/99	0	NA	NA
9918Z057A	IR72SS42	05/04/99	0	NA	NA

Adjacent Area Soils (0-2 feet)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	PHENOL	PYRENE
		Units		MG/KG	MG/KG
Analyses				35	35
Detections				3	20
Minimum Concentration				0.074	0.2
Maximum Concentration				0.13	6.9
Median				10	1
Standard Deviation				1.9	1.6
Mean				0.77	1.1
RI Evaluation Criteria				100000	430
RI Evaluation Criteria Hits				0	0
HPAL SOIL					
HPAL SOIL Hits					
SDGI Ind. Criteria				100000	54000
SDGI Ind. Criteria Hits				0	0
EPA Region 9 Ind. PRG 2004				100000	29000
EPA Region 9 Ind. PRG 2004 Hits				0	0
CA Modified EPA Region 9 Ind. PRG 2004					
CA Modified EPA Region 9 Ind. PRG 2004 Hits					
ESL IND. 2005 (direct exposure)				180000	18000
ESL IND. 2005 (direct exposure) Hits				0	0
ESL IND. 2005 (inhalation)					425
ESL IND. 2005 (inhalation) Hits					0
PSC SOIL					231
PSC SOIL Hits					0

Sample ID	Location ID	Sample Date	Depth	1,1,1,2-TETRACHLOROETHANE	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,1-DICHLOROPROPENE	1,2,3-TRICHLOROBENZENE	1,2,3-TRICHLOROPROPANE	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,2-DIBROMO-3-CHLOROPROPANE	1,2-DIBROMOETHANE	1,2-DICHLOROBENZENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9110H624	IR01MW07A	03/08/91	-0.07	NA	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	NA	NA	NA
9203H067	IR01MW09B	01/17/92	0.75	NA	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	NA	NA	NA
9050N259	IR01SS078	12/13/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9227J144	IR01SS350	06/30/92	0.5	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	NA	NA	NA
9122M035	IR01TA06B	05/21/91	1	NA	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	NA	NA	NA
9122M039	IR02TA11A	05/22/91	1.56	NA	<0.007 U	<0.007 U	NA	<0.007 U	<0.007 U	<0.007 U	NA	NA	NA	NA	NA	NA	NA	NA
9142H884	IR04B002	10/15/91	1.25	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	NA	NA	NA
9143M260	IR04B004	10/22/91	1.75	NA	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	NA	NA	NA
9142M211	IR04B007	10/16/91	1.75	NA	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	NA	NA	NA
9143M295	IR04B015	10/24/91	1.25	NA	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	NA	NA	NA
9143M270	IR04B017	10/22/91	1.75	NA	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	NA	NA	NA
9224A272	IR04B020	06/09/92	1.66	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	NA	NA	NA
9224H259	IR04B025	06/08/92	1.75	NA	<0.005 U	<0.005 U	NA	<0.005 U	0.003 J	<0.005 U	NA	NA	NA	NA	NA	NA	NA	NA
9224A279	IR04B028	06/09/92	1.25	NA	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	NA	NA	NA
9048N193	IR04B029	11/27/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225A289	IR04B030	06/16/92	1.25	NA	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	NA	NA	NA
9046H432	IR04B033	11/15/90	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9224A282	IR04B047	06/09/92	1.25	NA	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	NA	NA	NA
9143M286	IR04MW13A	10/23/91	1.75	NA	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	NA	NA	NA
9048N186	IR04MW35A	11/26/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N154	IR04MW36A	11/19/90	1.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B037020	IR12B037	08/28/02	0.55	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B038020	IR12B038	08/29/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B038100	IR12B038	08/29/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B039020	IR12B039	08/29/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B039100	IR12B039	08/29/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B040020	IR12B040	08/29/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B040100	IR12B040	08/29/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B041020	IR12B041	08/29/02	0.72	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B042020	IR12B042	08/29/02	0.77	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9129X131	IR12SS19	07/18/91	0	NA	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	NA	NA	NA
9540J400	IR72B025	10/05/95	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9540J395	IR72B026	10/05/95	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9540J403	IR72B027	10/05/95	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Adjacent Area Soils (0-2 feet)
Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	1,1,1,2-TETRACHLOROETHANE	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,1-DICHLOROPROPENE	1,2,3-TRICHLOROBENZENE	1,2,3-TRICHLOROPROPANE	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,2-DIBROMO-3-CHLOROPROPANE	1,2-DIBROMOETHANE	1,2-DICHLOROBENZENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9544W130	IR72B034	10/30/95	0.47	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9544W132	IR72B035	10/30/95	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9544W135	IR72B037	10/30/95	1.04	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9545J586	IR72B038	11/06/95	1.33	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9606J849	IR72B039	02/07/96	2	NA	<0.011 U	<0.011 U	NA	<0.011 U	<0.011 U	<0.011 U	NA	NA	NA	NA	NA	NA	NA	NA
0149P26	IR72GB24C	12/04/01	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0149P27	IR72GB24C	12/04/01	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W199	IR72SS18	11/22/95	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W196	IR72SS19	11/22/95	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W200	IR72SS20	11/22/95	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W203	IR72SS22	11/22/95	0	NA	<0.01 U	<0.01 U	NA	<0.01 U	<0.01 U	<0.01 U	NA	NA	NA	NA	NA	NA	NA	NA
9547W202	IR72SS24	11/22/95	0	NA	<0.011 U	<0.011 U	NA	<0.011 U	<0.011 U	<0.011 U	NA	NA	NA	NA	NA	NA	NA	NA
9918Z058	IR72SS41	05/04/99	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9918Z058A	IR72SS41	05/04/99	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9918Z057	IR72SS42	05/04/99	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9918Z057A	IR72SS42	05/04/99	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	1,1,1,2-TETRACHLOROETHANE	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,1-DICHLOROPROPENE	1,2,3-TRICHLOROBENZENE	1,2,3-TRICHLOROPROPANE	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,2-DIBROMO-3-CHLOROPROPANE	1,2-DIBROMOETHANE	1,2-DICHLOROBENZENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				0	20	20	0	20	20	20	0	0	0	0	0	0	0	0
Detections				0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
Minimum Concentration									0.003									
Maximum Concentration									0.003									
Median				NA	NA	NA	NA	NA	0.011	NA	NA	NA	NA	NA	NA	NA	NA	NA
Standard Deviation				0	0.0013	0.0013	0	0.0013	0.0013	0.0013	0	0	0	0	0	0	0	0
Mean				0	0.0028	0.0028	0	0.0028	0.0028	0.0028	0	0	0	0	0	0	0	0
RI Evaluation Criteria				6.9	230	0.025		0.089	0.89	105				5	170	0.067	0.02	21
RI Evaluation Criteria Hits				0	0	0		0	0	0				0	0	0	0	0
HPAL SOIL																		
HPAL SOIL Hits																		
SDGI Ind. Criteria					1400	0.89		1.9	7.1	0.12				1600				370
SDGI Ind. Criteria Hits					0	0		0	0	0				0				0
EPA Region 9 Ind. PRG 2004				7.3	1200	0.93		1.6	1700	410				220	170	2		600
EPA Region 9 Ind. PRG 2004 Hits				0	0	0		0	0	0				0	0	0		0
CA Modified EPA Region 9 Ind. PRG 2004									6							0.076		
CA Modified EPA Region 9 Ind. PRG 2004 Hits									0							0		
ESL IND. 2005 (direct exposure)				6.9	1200	0.86		1.5	5.9	410				210		0.067	0.25	600
ESL IND. 2005 (direct exposure) Hits				0	0	0		0	0	0				0		0	0	0
ESL IND. 2005 (inhalation)					230	0.025		0.089	0.89	105				5			0.02	21
ESL IND. 2005 (inhalation) Hits					0	0		0	0	0				0			0	0
PSC SOIL																		
PSC SOIL Hits																		

Sample ID	Location ID	Sample Date	Depth	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)	1,2-DICHLOROPROPANE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,3-DICHLOROPROPANE	1,4-DICHLOROBENZENE	2,2-DICHLOROPROPANE	2-BUTANONE	2-CHLOROTOLUENE	2-HEXANONE	4-CHLOROTOLUENE	4-METHYL-2-PENTANONE	ACETONE	BENZENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9110H624	IR01MW07A	03/08/91	-0.07	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	<0.01 U	NA	<0.01 U	NA	<0.01 U	<0.005 U1	<0.005 U
9203H067	IR01MW09B	01/17/92	0.75	<0.005 U	<0.005 UJ7	<0.005 U	NA	NA	NA	NA	NA	<0.011 U	NA	<0.011 U	NA	<0.011 U	<0.12 U1	<0.005 U
9050N259	IR01SS078	12/13/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9227J144	IR01SS350	06/30/92	0.5	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.011 U	NA	<0.011 U	NA	<0.011 U	<0.005 U1	<0.006 U
9122M035	IR01TA06B	05/21/91	1	<0.005 U	0.006	<0.005 U	NA	NA	NA	NA	NA	<0.011 U	NA	<0.011 U	NA	<0.011 U	<0.029 U4	<0.005 U
9122M039	IR02TA11A	05/22/91	1.56	<0.007 U	<0.007 U	<0.007 U	NA	NA	NA	NA	NA	0.008 J	NA	<0.014 U	NA	<0.014 U	<0.056 U4	<0.007 U
9142H884	IR04B002	10/15/91	1.25	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.011 U	NA	<0.011 U	NA	<0.011 U	<0.016 U1	<0.006 U
9143M260	IR04B004	10/22/91	1.75	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	<0.011 U	NA	<0.011 U	NA	<0.011 U	<0.006 U1	<0.005 U
9142M211	IR04B007	10/16/91	1.75	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	<0.01 U	NA	<0.01 U	NA	<0.01 U	<0.021 U1	<0.005 U
9143M295	IR04B015	10/24/91	1.25	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	<0.011 U	NA	<0.011 U	NA	<0.011 U	<0.011 U	<0.005 U
9143M270	IR04B017	10/22/91	1.75	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	<0.01 U	NA	<0.01 U	NA	<0.01 U	<0.01 U	<0.005 U
9224A272	IR04B020	06/09/92	1.66	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.011 U	NA	<0.011 U	NA	<0.011 U	<0.012 U1	<0.006 U
9224H259	IR04B025	06/08/92	1.75	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	<0.011 U	NA	<0.011 U	NA	<0.011 U	<0.017 U1	<0.005 U
9224A279	IR04B028	06/09/92	1.25	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	<0.01 U	NA	<0.01 U	NA	<0.01 U	<0.019 U1	<0.005 U
9048N193	IR04B029	11/27/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225A289	IR04B030	06/16/92	1.25	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	<0.011 U	NA	<0.011 U	NA	<0.011 U	<0.013 U4	<0.005 U
9046H432	IR04B033	11/15/90	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9224A282	IR04B047	06/09/92	1.25	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	<0.011 U	NA	<0.011 U	NA	<0.011 U	<0.03 U1J7	<0.005 U
9143M286	IR04MW13A	10/23/91	1.75	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	<0.011 U	NA	<0.011 U	NA	<0.011 U	<0.011 U	<0.005 U
9048N186	IR04MW35A	11/26/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N154	IR04MW36A	11/19/90	1.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B037020	IR12B037	08/28/02	0.55	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B038020	IR12B038	08/29/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B038100	IR12B038	08/29/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B039020	IR12B039	08/29/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B039100	IR12B039	08/29/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B040020	IR12B040	08/29/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B040100	IR12B040	08/29/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B041020	IR12B041	08/29/02	0.72	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B042020	IR12B042	08/29/02	0.77	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9129X131	IR12SS19	07/18/91	0	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	0.003 J	NA	<0.01 U	NA	<0.01 U	<0.025 U1	<0.005 U
9540J400	IR72B025	10/05/95	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9540J395	IR72B026	10/05/95	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9540J403	IR72B027	10/05/95	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)	1,2-DICHLOROPROPANE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,3-DICHLOROPROPANE	1,4-DICHLOROBENZENE	2,2-DICHLOROPROPANE	2-BUTANONE	2-CHLOROTOLUENE	2-HEXANONE	4-CHLOROTOLUENE	4-METHYL-2-PENTANONE	ACETONE	BENZENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9544W130	IR72B034	10/30/95	0.47	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9544W132	IR72B035	10/30/95	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9544W135	IR72B037	10/30/95	1.04	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9545J586	IR72B038	11/06/95	1.33	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9606J849	IR72B039	02/07/96	2	<0.011 U	<0.011 U	<0.011 U	NA	NA	NA	NA	NA	<0.011 U	NA	<0.011 U	NA	<0.011 U	<0.012 U1J7	<0.011 U
0149P26	IR72GB24C	12/04/01	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	<0.0065 U
0149P27	IR72GB24C	12/04/01	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	<0.0048 U
9547W199	IR72SS18	11/22/95	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W196	IR72SS19	11/22/95	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W200	IR72SS20	11/22/95	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W203	IR72SS22	11/22/95	0	<0.01 U	<0.01 U	<0.01 U	NA	NA	NA	NA	NA	<0.017 U4	NA	<0.01 U	NA	0.021	<0.08 U1J7	<0.01 U
9547W202	IR72SS24	11/22/95	0	<0.011 U	<0.011 U	<0.011 U	NA	NA	NA	NA	NA	<0.011 U	NA	<0.011 U	NA	<0.011 U	<0.011 U	<0.011 U
9918Z058	IR72SS41	05/04/99	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9918Z058A	IR72SS41	05/04/99	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9918Z057	IR72SS42	05/04/99	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9918Z057A	IR72SS42	05/04/99	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)	1,2-DICHLOROPROPANE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,3-DICHLOROPROPANE	1,4-DICHLOROBENZENE	2,2-DICHLOROPROPANE	2-BUTANONE	2-CHLOROTOLUENE	2-HEXANONE	4-CHLOROTOLUENE	4-METHYL-2-PENTANONE	ACETONE	BENZENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				20	20	20	0	0	0	0	0	20	0	20	0	20	20	22
Detections				0	1	0	0	0	0	0	0	2	0	0	0	1	0	0
Minimum Concentration					0.006							0.003				0.021		
Maximum Concentration					0.006							0.008				0.021		
Median				NA	0.006	NA	NA	NA	NA	NA	NA	0.008	NA	NA	NA	0.021	NA	NA
Standard Deviation				0.0013	0.0012	0.0013	0	0	0	0	0	0.0019	0	0.0016	0	0.0038	0.014	0.00099
Mean				0.0028	0.0032	0.0028	0	0	0	0	0	0.0050	0	0.0049	0	0.0057	0.012	0.0030
RI Evaluation Criteria				0.07	150	0.14	70	600		0.13		6500				1550	16500	0.38
RI Evaluation Criteria Hits				0	0	0	0	0		0		0				0	0	0
HPAL SOIL																		
HPAL SOIL Hits																		
SDGI Ind. Criteria				0.76	150			52		4.5		28000				2900	6200	0.4
SDGI Ind. Criteria Hits				0	0			0		0		0				0	0	0
EPA Region 9 Ind. PRG 2004				0.6		0.74	70	600		7.9		110000				47000	54000	1.4
EPA Region 9 Ind. PRG 2004 Hits				0		0	0	0		0		0				0	0	0
CA Modified EPA Region 9 Ind. PRG 2004																		
CA Modified EPA Region 9 Ind. PRG 2004 Hits																		
ESL IND. 2005 (direct exposure)				0.74		1.4		600		4.5		26000				2800	52000	0.38
ESL IND. 2005 (direct exposure) Hits				0		0		0		0		0				0	0	0
ESL IND. 2005 (inhalation)				0.07		0.14				0.13		6500				1550	16500	0.51
ESL IND. 2005 (inhalation) Hits				0		0				0		0				0	0	0
PSC SOIL																		
PSC SOIL Hits																		

Sample ID	Location ID	Sample Date	Depth	BROMOBENZENE	BROMOCHLOROMETHANE	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,2-DICHLOROETHENE	CIS-1,3-DICHLOROPROPENE	DIBROMOCHLOROMETHANE	DIBROMOMETHANE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9110H624	IR01MW07A	03/08/91	-0.07	NA	NA	<0.005 U	<0.005 U	<0.01 U	<0.005 U	<0.005 U	<0.005 U	<0.01 U	<0.005 U	<0.01 U	NA	<0.005 U	<0.005 U	NA
9203H067	IR01MW09B	01/17/92	0.75	NA	NA	<0.005 U	<0.005 U	<0.011 UJ7	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.011 U	NA	<0.005 U	<0.005 U	NA
9050N259	IR01SS078	12/13/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9227J144	IR01SS350	06/30/92	0.5	NA	NA	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.011 U	NA	<0.006 U	<0.006 U	NA
9122M035	IR01TA06B	05/21/91	1	NA	NA	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.011 U	NA	<0.005 U	<0.005 U	NA
9122M039	IR02TA11A	05/22/91	1.56	NA	NA	<0.007 U	<0.007 U	<0.014 U	<0.007 U	<0.007 U	<0.007 U	<0.014 U	<0.007 U	<0.014 U	NA	<0.007 U	<0.007 U	NA
9142H884	IR04B002	10/15/91	1.25	NA	NA	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.011 U	NA	<0.006 U	<0.006 U	NA
9143M260	IR04B004	10/22/91	1.75	NA	NA	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.011 U	NA	<0.005 U	<0.005 U	NA
9142M211	IR04B007	10/16/91	1.75	NA	NA	<0.005 U	<0.005 U	<0.01 U	<0.005 U	<0.005 U	<0.005 U	<0.01 U	<0.005 U	<0.01 U	NA	<0.005 U	<0.005 U	NA
9143M295	IR04B015	10/24/91	1.25	NA	NA	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.011 U	NA	<0.005 U	<0.005 U	NA
9143M270	IR04B017	10/22/91	1.75	NA	NA	<0.005 U	<0.005 U	<0.01 U	<0.005 U	<0.005 U	<0.005 U	<0.01 U	<0.005 U	<0.01 U	NA	<0.005 U	<0.005 U	NA
9224A272	IR04B020	06/09/92	1.66	NA	NA	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.011 U	NA	<0.006 U	<0.006 U	NA
9224H259	IR04B025	06/08/92	1.75	NA	NA	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.011 U	NA	<0.005 U	<0.005 U	NA
9224A279	IR04B028	06/09/92	1.25	NA	NA	<0.005 U	<0.005 U	<0.01 U	<0.005 U	<0.005 U	<0.005 U	<0.01 U	<0.005 U	<0.01 U	NA	<0.005 U	<0.005 U	NA
9048N193	IR04B029	11/27/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225A289	IR04B030	06/16/92	1.25	NA	NA	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.011 U	NA	<0.005 U	<0.005 U	NA
9046H432	IR04B033	11/15/90	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9224A282	IR04B047	06/09/92	1.25	NA	NA	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.011 U	NA	<0.005 U	<0.005 U	NA
9143M286	IR04MW13A	10/23/91	1.75	NA	NA	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.011 U	NA	<0.005 U	<0.005 U	NA
9048N186	IR04MW35A	11/26/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N154	IR04MW36A	11/19/90	1.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B037020	IR12B037	08/28/02	0.55	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B038020	IR12B038	08/29/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B038100	IR12B038	08/29/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B039020	IR12B039	08/29/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B039100	IR12B039	08/29/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B040020	IR12B040	08/29/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B040100	IR12B040	08/29/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B041020	IR12B041	08/29/02	0.72	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B042020	IR12B042	08/29/02	0.77	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9129X131	IR12SS19	07/18/91	0	NA	NA	<0.005 U	<0.005 U	<0.01 U	<0.005 U	<0.005 U	<0.005 U	<0.01 U	<0.005 U	<0.01 U	NA	<0.005 U	<0.005 U	NA
9540J400	IR72B025	10/05/95	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9540J395	IR72B026	10/05/95	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9540J403	IR72B027	10/05/95	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	BROMOBENZENE	BROMOCHLOROMETHANE	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,2-DICHLOROETHENE	CIS-1,3-DICHLOROPROPENE	DIBROMOCHLOROMETHANE	DIBROMOMETHANE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9544W130	IR72B034	10/30/95	0.47	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9544W132	IR72B035	10/30/95	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9544W135	IR72B037	10/30/95	1.04	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9545J586	IR72B038	11/06/95	1.33	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9606J849	IR72B039	02/07/96	2	NA	NA	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	NA	<0.011 U	<0.011 U	NA
0149P26	IR72GB24C	12/04/01	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0149P27	IR72GB24C	12/04/01	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W199	IR72SS18	11/22/95	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W196	IR72SS19	11/22/95	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W200	IR72SS20	11/22/95	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W203	IR72SS22	11/22/95	0	NA	NA	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.01 UJ7	<0.01 U	<0.01 U	NA	<0.01 U	<0.01 U	NA
9547W202	IR72SS24	11/22/95	0	NA	NA	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 UJ7	<0.011 U	<0.011 U	NA	<0.011 U	<0.011 U	NA
9918Z058	IR72SS41	05/04/99	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9918Z058A	IR72SS41	05/04/99	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9918Z057	IR72SS42	05/04/99	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9918Z057A	IR72SS42	05/04/99	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	BROMOBENZENE	BROMOCHLOROMETHANE	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,2-DICHLOROETHENE	CIS-1,3-DICHLOROPROPENE	DIBROMOCHLOROMETHANE	DIBROMOMETHANE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				0	0	20	20	20	20	20	20	20	20	20	0	20	20	0
Detections				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Minimum Concentration																		
Maximum Concentration																		
Median				NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Standard Deviation				0	0	0.0013	0.0013	0.0016	0.0013	0.0013	0.0013	0.0016	0.0013	0.0016	0	0.0013	0.0013	0
Mean				0	0	0.0028	0.0028	0.0049	0.0028	0.0028	0.0028	0.0049	0.0028	0.0049	0	0.0028	0.0028	0
RI Evaluation Criteria						0.039	220	2.6	720	0.034	31	1.8	0.47	0.2	18	0.093	0.054	
RI Evaluation Criteria Hits						0	0	0	0	0	0	0	0	0	0	0	0	
HPAL SOIL																		
HPAL SOIL Hits																		
SDGI Ind. Criteria							310	13	720	0.19	540	6.5	0.52	2.7				
SDGI Ind. Criteria Hits							0	0	0	0	0	0	0	0				
EPA Region 9 Ind. PRG 2004						1.8	220	13	720	0.55	530	6.5	0.47	160	150	1.8	2.6	
EPA Region 9 Ind. PRG 2004 Hits						0	0	0	0	0	0	0	0	0	0	0	0	
CA Modified EPA Region 9 Ind. PRG 2004													2					
CA Modified EPA Region 9 Ind. PRG 2004 Hits													0					
ESL IND. 2005 (direct exposure)						0.84	220	13		0.19	520	6.4	1.9	0.63	140	0.46	2.2	
ESL IND. 2005 (direct exposure) Hits						0	0	0		0	0	0	0	0	0	0	0	
ESL IND. 2005 (inhalation)						0.039		2.6		0.034	31	1.8	330	0.2	18	0.093	0.054	
ESL IND. 2005 (inhalation) Hits						0		0		0	0	0	0	0	0	0	0	
PSC SOIL																		
PSC SOIL Hits																		

Sample ID	Location ID	Sample Date	Depth	DICHLORODIFLUOROMETHANE	ETHYLBENZENE	HEXACHLOROBUTADIENE	ISOPROPYLBENZENE	METHYLENE CHLORIDE	NAPHTHALENE	N-BUTYLBENZENE	O-XYLENE	PARA-ISOPROPYL TOLUENE	PROPYLBENZENE	SEC-BUTYLBENZENE	STYRENE	TERT-BUTYL METHYL ETHER	TERT-BUTYLBENZENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9110H624	IR01MW07A	03/08/91	-0.07	NA	<0.005 U	NA	NA	<0.005 U	NA	NA	NA	NA	NA	NA	<0.005 U	NA	NA
9203H067	IR01MW09B	01/17/92	0.75	NA	<0.005 U	NA	NA	<0.005 U	NA	NA	NA	NA	NA	NA	<0.005 U	NA	NA
9050N259	IR01SS078	12/13/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9227J144	IR01SS350	06/30/92	0.5	NA	0.004 J	NA	NA	<0.006 U1	NA	NA	NA	NA	NA	NA	<0.006 U	NA	NA
9122M035	IR01TA06B	05/21/91	1	NA	<0.005 U	NA	NA	<0.005 U4	NA	NA	NA	NA	NA	NA	<0.005 U	NA	NA
9122M039	IR02TA11A	05/22/91	1.56	NA	<0.007 U	NA	NA	<0.007 U	NA	NA	NA	NA	NA	NA	<0.007 U	NA	NA
9142H884	IR04B002	10/15/91	1.25	NA	<0.006 U	NA	NA	<0.006 U1	NA	NA	NA	NA	NA	NA	<0.006 U	NA	NA
9143M260	IR04B004	10/22/91	1.75	NA	<0.005 U	NA	NA	<0.004 U1	NA	NA	NA	NA	NA	NA	<0.005 U	NA	NA
9142M211	IR04B007	10/16/91	1.75	NA	<0.005 U	NA	NA	<0.01 U1	NA	NA	NA	NA	NA	NA	<0.005 U	NA	NA
9143M295	IR04B015	10/24/91	1.25	NA	<0.005 U	NA	NA	<0.005 U	NA	NA	NA	NA	NA	NA	<0.005 U	NA	NA
9143M270	IR04B017	10/22/91	1.75	NA	<0.005 U	NA	NA	<0.005 U	NA	NA	NA	NA	NA	NA	<0.005 U	NA	NA
9224A272	IR04B020	06/09/92	1.66	NA	<0.006 U	NA	NA	<0.006 U	NA	NA	NA	NA	NA	NA	<0.006 U	NA	NA
9224H259	IR04B025	06/08/92	1.75	NA	<0.005 U	NA	NA	<0.005 U	NA	NA	NA	NA	NA	NA	<0.005 U	NA	NA
9224A279	IR04B028	06/09/92	1.25	NA	<0.005 U	NA	NA	<0.005 U	NA	NA	NA	NA	NA	NA	<0.005 U	NA	NA
9048N193	IR04B029	11/27/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225A289	IR04B030	06/16/92	1.25	NA	<0.005 U	NA	NA	<0.005 U	NA	NA	NA	NA	NA	NA	<0.005 U	NA	NA
9046H432	IR04B033	11/15/90	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9224A282	IR04B047	06/09/92	1.25	NA	<0.005 U	NA	NA	<0.005 U	NA	NA	NA	NA	NA	NA	<0.005 U	NA	NA
9143M286	IR04MW13A	10/23/91	1.75	NA	<0.005 U	NA	NA	<0.005 U	NA	NA	NA	NA	NA	NA	<0.005 U	NA	NA
9048N186	IR04MW35A	11/26/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N154	IR04MW36A	11/19/90	1.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B037020	IR12B037	08/28/02	0.55	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B038020	IR12B038	08/29/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B038100	IR12B038	08/29/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B039020	IR12B039	08/29/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B039100	IR12B039	08/29/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B040020	IR12B040	08/29/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B040100	IR12B040	08/29/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B041020	IR12B041	08/29/02	0.72	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B042020	IR12B042	08/29/02	0.77	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9129X131	IR12SS19	07/18/91	0	NA	<0.005 U	NA	NA	<0.005 U	NA	NA	NA	NA	NA	NA	<0.005 U	NA	NA
9540J400	IR72B025	10/05/95	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9540J395	IR72B026	10/05/95	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9540J403	IR72B027	10/05/95	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	DICHLORODIFLUOROMETHANE	ETHYLBENZENE	HEXACHLOROBUTADIENE	ISOPROPYLBENZENE	METHYLENE CHLORIDE	NAPHTHALENE	N-BUTYLBENZENE	O-XYLENE	PARA-ISOPROPYL TOLUENE	PROPYLBENZENE	SEC-BUTYLBENZENE	STYRENE	TERT-BUTYL METHYL ETHER	TERT-BUTYLBENZENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9544W130	IR72B034	10/30/95	0.47	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9544W132	IR72B035	10/30/95	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9544W135	IR72B037	10/30/95	1.04	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9545J586	IR72B038	11/06/95	1.33	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9606J849	IR72B039	02/07/96	2	NA	0.012	NA	NA	<0.011 U4	NA	NA	NA	NA	NA	NA	<0.011 U	NA	NA
0149P26	IR72GB24C	12/04/01	0	NA	<0.0065 U	NA	NA	NA	NA	NA	<0.0065 U	NA	NA	NA	NA	<0.0065 U	NA
0149P27	IR72GB24C	12/04/01	2	NA	<0.0048 U	NA	NA	NA	NA	NA	<0.0048 U	NA	NA	NA	NA	<0.0048 U	NA
9547W199	IR72SS18	11/22/95	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W196	IR72SS19	11/22/95	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W200	IR72SS20	11/22/95	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W203	IR72SS22	11/22/95	0	NA	<0.01 U	NA	NA	<0.01 U2	NA	NA	NA	NA	NA	NA	<0.01 U	NA	NA
9547W202	IR72SS24	11/22/95	0	NA	<0.011 U	NA	NA	<0.011 U	NA	NA	NA	NA	NA	NA	<0.011 U	NA	NA
9918Z058	IR72SS41	05/04/99	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9918Z058A	IR72SS41	05/04/99	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9918Z057	IR72SS42	05/04/99	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9918Z057A	IR72SS42	05/04/99	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	DICHLORODIFLUOROMETHANE	ETHYLBENZENE	HEXACHLOROBUTADIENE	ISOPROPYLBENZENE	METHYLENE CHLORIDE	NAPHTHALENE	N-BUTYLBENZENE	O-XYLENE	PARA-ISOPROPYL TOLUENE	PROPYLBENZENE	SEC-BUTYLBENZENE	STYRENE	TERT-BUTYL METHYL ETHER	TERT-BUTYLBENZENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				0	22	0	0	20	0	0	2	0	0	0	20	2	0
Detections				0	2	0	0	0	0	0	0	0	0	0	0	0	0
Minimum Concentration					0.004												
Maximum Concentration					0.012												
Median				NA	0.011	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Standard Deviation				0	0.0021	0	0	0.0014	0	0	0.00060	0	0	0	0.0013	0.00060	0
Mean				0	0.0034	0	0	0.0029	0	0	0.0028	0	0	0	0.0028	0.0028	0
RI Evaluation Criteria				310	390	22	2000	1.5	1.5	240	210		240	220	1100	5.6	390
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0		0	0	0	0	0
HPAL SOIL																	
HPAL SOIL Hits																	
SDGI Ind. Criteria					230			9.7	190		210				1700		
SDGI Ind. Criteria Hits					0			0	0		0				0		
EPA Region 9 Ind. PRG 2004				310	400	22	2000	21	190	240			240	220	1700	70	390
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0	0	0			0	0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004									4.2								
CA Modified EPA Region 9 Ind. PRG 2004 Hits									0								
ESL IND. 2005 (direct exposure)					400	22		9.2	3.8						1500	68	
ESL IND. 2005 (direct exposure) Hits					0	0		0	0						0	0	
ESL IND. 2005 (inhalation)					390			1.5	1.5						1100	5.6	
ESL IND. 2005 (inhalation) Hits					0			0	0						0	0	
PSC SOIL									10056								
PSC SOIL Hits									0								

Sample ID	Location ID	Sample Date	Depth	TETRACHLOROETHENE	TOLUENE	TRANS-1,2-DICHLOROETHENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	TRICHLOROFLUOROMETHANE	VINYL ACETATE	VINYL CHLORIDE	XYLENE (TOTAL)
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9110H624	IR01MW07A	03/08/91	-0.07	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	NA	<0.01 U	<0.01 U	<0.005 U
9203H067	IR01MW09B	01/17/92	0.75	<0.005 U	0.008	NA	<0.005 U	<0.005 U	NA	<0.011 U	<0.011 U	0.009
9050N259	IR01SS078	12/13/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA
9227J144	IR01SS350	06/30/92	0.5	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.011 U	<0.011 U	<0.006 U
9122M035	IR01TA06B	05/21/91	1	<0.005 U	0.014	NA	<0.005 U	0.013	NA	<0.011 U	<0.011 U	0.004 J
9122M039	IR02TA11A	05/22/91	1.56	<0.007 U	0.034	NA	<0.007 U	<0.007 U	NA	<0.014 U	<0.014 U	<0.007 U
9142H884	IR04B002	10/15/91	1.25	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.011 U	<0.011 U	<0.006 U
9143M260	IR04B004	10/22/91	1.75	<0.005 U	<0.005 U	NA	<0.005 U	0.011	NA	<0.011 U	<0.011 U	<0.005 U
9142M211	IR04B007	10/16/91	1.75	0.001 J	<0.005 U	NA	<0.005 U	0.001 J	NA	<0.01 U	<0.01 U	<0.005 U
9143M295	IR04B015	10/24/91	1.25	0.007	<0.005 U	NA	<0.005 U	<0.005 U	NA	<0.011 U	<0.011 U	<0.005 U
9143M270	IR04B017	10/22/91	1.75	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	NA	<0.01 U	<0.01 U	<0.005 U
9224A272	IR04B020	06/09/92	1.66	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.011 U	<0.011 U	<0.006 U
9224H259	IR04B025	06/08/92	1.75	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	NA	<0.011 U	<0.011 U	<0.005 U
9224A279	IR04B028	06/09/92	1.25	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	NA	<0.01 U	<0.01 U	<0.005 U
9048N193	IR04B029	11/27/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225A289	IR04B030	06/16/92	1.25	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	NA	<0.011 U	<0.011 U	<0.005 U
9046H432	IR04B033	11/15/90	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
9224A282	IR04B047	06/09/92	1.25	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	NA	<0.011 U	<0.011 U	<0.005 U
9143M286	IR04MW13A	10/23/91	1.75	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	NA	<0.011 U	<0.011 U	<0.005 U
9048N186	IR04MW35A	11/26/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N154	IR04MW36A	11/19/90	1.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B037020	IR12B037	08/28/02	0.55	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B038020	IR12B038	08/29/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B038100	IR12B038	08/29/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B039020	IR12B039	08/29/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B039100	IR12B039	08/29/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B040020	IR12B040	08/29/02	0	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B040100	IR12B040	08/29/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B041020	IR12B041	08/29/02	0.72	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B042020	IR12B042	08/29/02	0.77	NA	NA	NA	NA	NA	NA	NA	NA	NA
9129X131	IR12SS19	07/18/91	0	<0.005 U	0.12	NA	<0.005 U	<0.005 U	NA	<0.01 U	<0.01 U	<0.005 U
9540J400	IR72B025	10/05/95	1	NA	NA	NA	NA	NA	NA	NA	NA	NA
9540J395	IR72B026	10/05/95	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
9540J403	IR72B027	10/05/95	1	NA	NA	NA	NA	NA	NA	NA	NA	NA

Adjacent Area Soils (0-2 feet)
Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	TETRACHLOROETHENE	TOLUENE	TRANS-1,2-DICHLOROETHENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	TRICHLOROFLUOROMETHANE	VINYL ACETATE	VINYL CHLORIDE	XYLENE (TOTAL)
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9544W130	IR72B034	10/30/95	0.47	NA	NA	NA	NA	NA	NA	NA	NA	NA
9544W132	IR72B035	10/30/95	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
9544W135	IR72B037	10/30/95	1.04	NA	NA	NA	NA	NA	NA	NA	NA	NA
9545J586	IR72B038	11/06/95	1.33	NA	NA	NA	NA	NA	NA	NA	NA	NA
9606J849	IR72B039	02/07/96	2	<0.011 U	0.047	NA	<0.011 U	<0.011 U	NA	NA	<0.011 U	0.056
0149P26	IR72GB24C	12/04/01	0	NA	0.00071 J	NA	NA	NA	NA	NA	NA	NA
0149P27	IR72GB24C	12/04/01	2	NA	0.00054 J	NA	NA	NA	NA	NA	NA	NA
9547W199	IR72SS18	11/22/95	0	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W196	IR72SS19	11/22/95	0	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W200	IR72SS20	11/22/95	0	NA	NA	NA	NA	NA	NA	NA	NA	NA
9547W203	IR72SS22	11/22/95	0	<0.01 U	<0.01 U4	NA	<0.01 U	<0.01 U	NA	NA	<0.01 U	<0.01 U
9547W202	IR72SS24	11/22/95	0	<0.011 U	<0.011 U	NA	<0.011 U	<0.011 U	NA	NA	<0.011 U	<0.011 U
9918Z058	IR72SS41	05/04/99	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
9918Z058A	IR72SS41	05/04/99	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
9918Z057	IR72SS42	05/04/99	0	NA	NA	NA	NA	NA	NA	NA	NA	NA
9918Z057A	IR72SS42	05/04/99	0	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	TETRACHLOROETHENE	TOLUENE	TRANS-1,2-DICHLOROETHENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	TRICHLOROFLUOROMETHANE	VINYL ACETATE	VINYL CHLORIDE	XYLENE (TOTAL)
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				20	22	0	20	20	0	17	20	20
Detections				2	7	0	0	3	0	0	0	3
Minimum Concentration				0.001	0.00054			0.001				0.004
Maximum Concentration				0.007	0.12			0.013				0.056
Median				0.011	0.014	NA	NA	0.011	NA	NA	NA	0.009
Standard Deviation				0.0017	0.0266	0	0.0013	0.0031	0	0.0024	0.0016	0.012
Mean				0.0029	0.0122	0	0.0028	0.0036	0	0.0042	0.0049	0.0060
RI Evaluation Criteria				0.24	520	37	0.093	0.11	2000	1400	0.019	420
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0	0
HPAL SOIL												
HPAL SOIL Hits												
SDGI Ind. Criteria				2.1	520			3.7			0.054	210
SDGI Ind. Criteria Hits				0	0			0			0	0
EPA Region 9 Ind. PRG 2004				1.3	520	230	1.8	0.11	2000	1400	0.75	420
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0	0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004								6.5				
CA Modified EPA Region 9 Ind. PRG 2004 Hits								0				
ESL IND. 2005 (direct exposure)				1.1	1700	230	0.46	6.3			0.054	5900
ESL IND. 2005 (direct exposure) Hits				0	0	0	0	0			0	0
ESL IND. 2005 (inhalation)				0.24	1550	37	0.093	0.73			0.019	420
ESL IND. 2005 (inhalation) Hits				0	0	0	0	0			0	0
PSC SOIL												
PSC SOIL Hits												

Sample ID	Location ID	Sample Date	Depth	GASOLINE RANGE ORGANICS	DIESEL RANGE ORGANICS	MOTOR OIL RANGE ORGANICS	TPH-EXTRACTABLE UNKNOWN HYDROCARBON	TPH-PURGEABLE UNKNOWN HYDROCARBON	TOTAL TPH	TOTAL OIL & GREASE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9110H624	IR01MW07A	03/08/91	-0.07	<5.2 U	<520 U	NA	NA	NA	NA	7900
9203H067	IR01MW09B	01/17/92	0.75	<5 UJ3	95	NA	NA	NA	95	8100 J3
9050N259	IR01SS078	12/13/90	0	NA	NA	NA	NA	NA	NA	NA
9227J144	IR01SS350	06/30/92	0.5	<1 U	<11 U	NA	NA	NA	0	170 J2
9122M035	IR01TA06B	05/21/91	1	<5.3 U	480	NA	NA	NA	480	7200
9122M039	IR02TA11A	05/22/91	1.56	<7 U	21	NA	NA	NA	21	920
9142H884	IR04B002	10/15/91	1.25	<1 U	<11 U	NA	<11 U	<1 U	0	78 J3
9143M260	IR04B004	10/22/91	1.75	<1 U	<11 U	NA	<11 U	<1 U	0	400
9142M211	IR04B007	10/16/91	1.75	<1 U	<10 U	NA	<10 U	<1 U	0	420
9143M295	IR04B015	10/24/91	1.25	<5 U	170	NA	NA	NA	170	2800
9143M270	IR04B017	10/22/91	1.75	<5 U	76	NA	NA	NA	76	2200
9224A272	IR04B020	06/09/92	1.66	<6 U	36	NA	NA	NA	36	82
9224H259	IR04B025	06/08/92	1.75	<5 U	41	NA	NA	NA	41	860
9224A279	IR04B028	06/09/92	1.25	6	310	NA	NA	NA	316	1800
9048N193	IR04B029	11/27/90	1	NA	NA	NA	NA	NA	NA	NA
9225A289	IR04B030	06/16/92	1.25	<5 U	26	NA	NA	NA	26	4900
9046H432	IR04B033	11/15/90	0.5	NA	NA	NA	NA	NA	NA	NA
9224A282	IR04B047	06/09/92	1.25	<5 U	230	NA	NA	NA	230	4000
9143M286	IR04MW13A	10/23/91	1.75	<5 U	240	NA	NA	NA	240	3900
9048N186	IR04MW35A	11/26/90	1	NA	NA	NA	NA	NA	NA	NA
9047N154	IR04MW36A	11/19/90	1.5	NA	NA	NA	NA	NA	NA	NA
IR12B037020	IR12B037	08/28/02	0.55	NA	NA	NA	NA	NA	NA	NA
IR12B038020	IR12B038	08/29/02	0	NA	NA	NA	NA	NA	NA	NA
IR12B038100	IR12B038	08/29/02	2	NA	NA	NA	NA	NA	NA	NA
IR12B039020	IR12B039	08/29/02	0	NA	NA	NA	NA	NA	NA	NA
IR12B039100	IR12B039	08/29/02	2	NA	NA	NA	NA	NA	NA	NA
IR12B040020	IR12B040	08/29/02	0	NA	NA	NA	NA	NA	NA	NA
IR12B040100	IR12B040	08/29/02	2	NA	NA	NA	NA	NA	NA	NA
IR12B041020	IR12B041	08/29/02	0.72	NA	NA	NA	NA	NA	NA	NA
IR12B042020	IR12B042	08/29/02	0.77	NA	11000 D	12000 H	NA	NA	23000	NA
9129X131	IR12SS19	07/18/91	0	<1 U	<10 U	NA	46	NA	46	290
9540J400	IR72B025	10/05/95	1	<0.53 U	390	2400	NA	NA	2790	NA
9540J395	IR72B026	10/05/95	0.5	<0.58 UJ3	<12 U	15	NA	NA	15	NA
9540J403	IR72B027	10/05/95	1	<0.57 U	<11 J	60	NA	NA	60	NA
9544W130	IR72B034	10/30/95	0.47	<0.53 U	31	110	NA	NA	141	NA
9544W132	IR72B035	10/30/95	0.5	<0.54 U	43	320	NA	NA	363	NA
9544W135	IR72B037	10/30/95	1.04	<0.54 UJ3	1500	5400	NA	NA	6900	NA
9545J586	IR72B038	11/06/95	1.33	<0.53 UJ3	52	300	NA	NA	352	NA
9606J849	IR72B039	02/07/96	2	<0.53 U	6.1 J	8.5 J	NA	NA	14.6	NA
0149P26	IR72GB24C	12/04/01	0	<0.29 UJ3	31 H	36 M	NA	NA	67	NA
0149P27	IR72GB24C	12/04/01	2	<0.24 UJ3	8.3 H	9.5 LM	NA	NA	17.8	NA
9547W199	IR72SS18	11/22/95	0	NA	NA	NA	NA	NA	NA	NA
9547W196	IR72SS19	11/22/95	0	NA	NA	NA	NA	NA	NA	NA
9547W200	IR72SS20	11/22/95	0	NA	NA	NA	NA	NA	NA	NA
9547W203	IR72SS22	11/22/95	0	0.54 J3	6500	77000 Y	NA	NA	83500.5	NA
9547W202	IR72SS24	11/22/95	0	0.86 J3	530 Y	4600	NA	NA	5130.86	NA
9918Z058	IR72SS41	05/04/99	0.5	<0.5 U	<100 UJ5	<100 UJ5	NA	NA	0	NA
9918Z058	IR72SS41	05/04/99	0.5	<0.5 U	<7 U	47 Y	NA	NA	47	NA
9918Z058A	IR72SS41	05/04/99	0.5	NA	NA	NA	NA	NA	NA	NA
9918Z057	IR72SS42	05/04/99	0	<0.6 U	<100 UJ5	<100 UJ5	NA	NA	0	NA
9918Z057	IR72SS42	05/04/99	0	<0.6 U	<8 U	190 Y	NA	NA	190	NA
9918Z057A	IR72SS42	05/04/99	0	NA	NA	NA	NA	NA	NA	NA

Adjacent Area Soils (0-2 feet)
Petroleum Hydrocarbons

Sample ID	Location ID	Sample Date	Depth	GASOLINE RANGE ORGANICS	DIESEL RANGE ORGANICS	MOTOR OIL RANGE ORGANICS	TPH-EXTRACTABLE UNKNOWN HYDROCARBON	TPH-PURGEABLE UNKNOWN HYDROCARBON	TOTAL TPH	TOTAL OIL & GREASE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				31	34	17	4	3	34	17
Detections				3	22	15	1	0	27	17
Minimum Concentration				0.54	6.1	8.5	46		14.6	78
Maximum Concentration				6	11000	77000	46		83500.5	8100
Median				7	76	110	46	NA		920
Standard Deviation				1.4	2208	15732	16	0.26		2834
Mean				1.4	694	4265	7.8	0.19		2707
RI Evaluation Criteria				750	750	4600	4600	750	3500	3500
RI Evaluation Criteria Hits				0	3	3	0	0	4	6
HPAL SOIL										
HPAL SOIL Hits										
SDGI Ind. Criteria										
SDGI Ind. Criteria Hits										
EPA Region 9 Ind. PRG 2004										
EPA Region 9 Ind. PRG 2004 Hits										
CA Modified EPA Region 9 Ind. PRG 2004										
CA Modified EPA Region 9 Ind. PRG 2004 Hits										
ESL IND. 2005 (direct exposure)				750	750	4600	4600	750		
ESL IND. 2005 (direct exposure) Hits				0	3	3	0	0		
ESL IND. 2005 (inhalation)										
ESL IND. 2005 (inhalation) Hits										
PSC SOIL										
PSC SOIL Hits										

Landfill Area Soils (0 to 2 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	ALUMINUM	ANTIMONY	ARSENIC	BARIUM	BERYLLIUM	CADMIUM	CALCIUM	CHROMIUM	CHROMIUM VI	COBALT	COPPER	CYANIDE	IRON	LEAD
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9116H713	IR01B003A	04/18/91	1.04	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9114H671	IR01B004	04/01/91	1.91	17400	<5.1 UJ3	4.4	154	0.62	<0.63 U	4160	68.8 J3	NA	16.8	50.5	3.5	28900	43.1
9111H658	IR01B005A	03/14/91	1.61	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A160	IR01B011	05/05/92	1.25	12500	<3.4 UJ3	4.5 J3	166	0.76	<0.38 U	5720	116	<0.05 U	26.2	27.5 J3	0.38	27000	95.2
9041L025	IR01B017A	10/12/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9218H114	IR01B018G	04/29/92	1.25	16700	NA	3.1 J3	302	0.65	<0.61 U	4360	77 J3	<0.05 U	17.8	42	<0.55 U	39700	8.5
9219A183	IR01B019	05/06/92	1.25	14200	4.6 J3	5.2	341	0.91	<0.38 U	6300	49.2	<0.05 U	22.3	43.5	0.28	32800	43.5
9219H130	IR01B021A	05/07/92	1.25	16500 J3	NA	3.2 J3	601	0.72	<0.61 U	2390	60.8 J3	<0.05 U	26.2	81.1	<0.55 U	45400	7.7
9045G425	IR01B023	11/06/90	1	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 UJ3	NA	NA	NA	NA	NA
9219A190	IR01B024	05/07/92	1.25	18000 J3	NA	2.5	229 J3	0.54	<0.6 U	6280	73.8	<0.05 U	20.9	27.4	NA	38900	4.3
9219A197	IR01B029	05/08/92	1.25	16700 J3	NA	4.8	257 J3	0.58	<0.6 U	3500	63.2	<0.05 U	15	43.1	NA	30800	58
9220H163	IR01B030	05/12/92	1.75	8490	<3.2 J3	7.6 J3	84.5	0.26	<0.36 U	7140	74	<0.05 U	11.8	37.2	0.3	18500	64.7
9111H662	IR01B031A	03/15/91	1	16800	<5 UJ3	4.1	158	<0.57 U2	<0.62 U	4560	97.3	NA	22.1	26.9	<0.58 U	26600	10.8
9045P035	IR01B039	11/05/90	1	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9045G413	IR01B040	11/06/90	1	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 UJ3	NA	NA	NA	NA	NA
9045G420	IR01B041	11/06/90	1	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9226A372	IR01B275	06/26/92	1.25	14400	NA	4.5	118	<0.46 U1	<0.48 U	2710	51.4	<0.05 U	10.8	44.1 J3	6.6	29800	115 J3
IR01B380020	IR01B380	11/12/02	1	15000	<1.6 UJ3	<6.4 U1	39 J3	0.41	<0.59 U1	4800 J2	61 J3	<0.06 R2	10	28	NA	30000	10 J2
9116H704	IR01MW02B	04/17/91	1.14	12700	<4.6 UJ3	2.9	56.2	0.82	<0.57 U	7460 J4	340	NA	50.1	26.6 J4	<0.53 U	41900	35.1 J3
9117H723	IR01MW03A	04/24/91	0.68	5000	<4.9 UJ3	2	87.8	0.54	<0.6 U	12500	291 J3	<0.05 U	79.7	44.2	<0.56 U	43900	56.2
9217H108	IR01MW05A	04/27/92	0.81	11100	NA	4.8	196	0.35	<0.6 U	20000	98.8 J3	<0.05 U	9.8	35.2	<0.54 U	20600	110
9218A135	IR01MW16A	04/29/92	1.25	13200	NA	5.3 J3	167	0.43	<0.58 U	5360	79.6 J3	<0.05 U	13.2	36.9	<0.52 U	26500	68.1
9204H077	IR01MW17B	01/22/92	1.25	15800	4.8 J3	<2.4 U1	361	1.4	<0.42 U	3310	60.6	<0.05 U	25.5	47.8	<0.64 U	38100	9.2
9116H695	IR01MW26B	04/15/91	1.25	15700	<5 UJ3	4	181	0.9	<0.63 U	4540	95.8	<0.05 U	26.4	49	<0.58 U	32900	13 J3
9218A142	IR01MW31A	05/01/92	1.25	16600 J3	NA	3.9 J3	104	0.56	<0.6 U	3140	77.1 J3	<0.05 U	12.3	24.7 J9	<0.54 U	21700	12
9542J514	IR01MW366A	10/20/95	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9117H719	IR01MW38A	04/23/91	1	17200	<4.8 UJ3	5.2	154	0.94	<0.59 U	3090	57.4 J3	<0.05 U	13.3	53.7	1.4	28200	39.1
9043H335	IR01MW42A	10/25/90	1.12	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9228A413	IR01SS366	07/10/92	0	968 J2	<6.3 U	1.5 J3	11.3	<0.1 U	<0.54 U	570	6.8 J3	<0.05 U	<1.8 U	381	<0.5 U	3840	40.3
8843B003	IR01T04A	01/09/89	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Landfill Area Soils (0 to 2 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	ALUMINUM	ANTIMONY	ARSENIC	BARIUM	BERYLLIUM	CADMIUM	CALCIUM	CHROMIUM	CHROMIUM VI	COBALT	COPPER	CYANIDE	IRON	LEAD
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				20	12	20	20	20	20	20	20	24	20	20	17	20	20
Detections				20	2	18	20	17	0	20	20	0	19	20	6	20	20
Minimum Concentration				968	4.6	1.5	11.3	0.26		570	6.8		9.8	24.7	0.28	3840	4.3
Maximum Concentration				18000	4.8	7.6	601	1.4		20000	340		79.7	381	6.6	45400	115
Median				15000	4.6	4.1	158	0.58	NA	4540	73.8	NA	17.8	42	0.38	29800	39.1
Standard Deviation				4434	1.6	1.7	136	0.31	0.076	4194	79	0.0090	17	77	1.7	9833	35
Mean				13748	1.6	3.7	188	0.60	0.26	5595	95	0.022	22	58	0.91	30302	42
RI Evaluation Criteria				100000	380	11.1	63000	1700	7.4			37		38000	12000	100000	800
RI Evaluation Criteria Hits				0	0	0	0	0	0			0		0	0	0	0
HPAL SOIL					9.05	11.1	314.4	0.71	3.14					124.3			8.99
HPAL SOIL Hits					0	0	3	7	0					1			17
SDGI Ind. Criteria				100000	820	22	100000	2200	15			17	100000				750
SDGI Ind. Criteria Hits				0	0	0	0	0	0			0	0				0
EPA Region 9 Ind. PRG 2004				100000	410	1.6	67000	1900	450		450	64	1900	41000	12000	100000	800
EPA Region 9 Ind. PRG 2004 Hits				0	0	17	0	0	0		0	0	0	0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004						0.25											
CA Modified EPA Region 9 Ind. PRG 2004 Hits						18											
ESL IND. 2005 (direct exposure)					380	0.24	63000	1700	7.4			37	3200	38000	12000		
ESL IND. 2005 (direct exposure) Hits					0	18	0	0	0			0	0	0	0		
ESL IND. 2005 (inhalation)																	
ESL IND. 2005 (inhalation) Hits																	
PSC SOIL								135	4			669		470			442
PSC SOIL Hits								0	0			0		0			0

Landfill Area Soils (0 to 2 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	MANGANESE	MERCURY	MOLYBDENUM	NICKEL	POTASSIUM	SELENIUM	SILVER	SODIUM	THALLIUM	TIN	VANADIUM	ZINC
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9116H713	IR01B003A	04/18/91	1.04	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9114H671	IR01B004	04/01/91	1.91	4700	614	0.2	<0.68 U	47.4	1740	<0.54 U	<0.28 U	370	<0.58 U	NA	66.9	82.5
9111H658	IR01B005A	03/14/91	1.61	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A160	IR01B011	05/05/92	1.25	22500	568	<0.13 U1	<0.92 U	274	1020	NA	<0.54 U	265	<0.51 U	NA	61.3	84.7
9041L025	IR01B017A	10/12/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218H114	IR01B018G	04/29/92	1.25	6240	923	0.14	<0.96 U	53.3 J3	1100	<0.55 UJ3	0.94	313	<0.39 U	<3 U	98.7	60.1
9219A183	IR01B019	05/06/92	1.25	5470	1020	0.65	1.6	48	1720	<0.42 UJ3	<0.53 U	245	0.54	NA	74.7	71.6
9219H130	IR01B021A	05/07/92	1.25	6740	1500	0.16	<1.1 U1	66.5	1580	0.63	0.78	1340	<0.39 UJ3	<3 U	95.4	71.6 J23
9045G425	IR01B023	11/06/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A190	IR01B024	05/07/92	1.25	7500	845	0.15 J3	<0.95 U	52.5 J3	2330	<0.54 U	0.55	698	<0.39 U	<3 U	116	53.1
9219A197	IR01B029	05/08/92	1.25	4880	849	0.16 J3	<0.94 U	49 J3	1480	<0.54 U	0.59	362	<0.39 U	8.2	63.5	84.8
9220H163	IR01B030	05/12/92	1.75	8620	306	1	<0.86 U	61.2	980	NA	<0.5 U	248	<0.48 U	NA	32.7	86.9
9111H662	IR01B031A	03/15/91	1	10800	625 J2	<0.12 U	NA	157	1650	<0.53 U	<0.28 U	228	<0.58 U	NA	49.6	63.3
9045P035	IR01B039	11/05/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G413	IR01B040	11/06/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G420	IR01B041	11/06/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9226A372	IR01B275	06/26/92	1.25	3160	419	0.11 J	<0.82 U1	33.7 J2	1050	<0.27 U1J3	<0.39 U	307	0.25	NA	48 J2	98.8 J3
IR01B380020	IR01B380	11/12/02	1	12000	210	0.095	<01 U1	80	3000	<2.5 U	<0.11 U	1300	<0.19 U	NA	47	53
9116H704	IR01MW02B	04/17/91	1.14	106000	849	<0.11 U	<0.62 UJ3	855	954	<0.49 UJ3	0.32	118	<0.53 U	NA	45.8	87.9
9117H723	IR01MW03A	04/24/91	0.68	92400	754	0.37	<0.94 U1	982	310	<0.52 U	<0.27 U	275 J3	<0.56 U	NA	71.7	100
9217H108	IR01MW05A	04/27/92	0.81	7520	379	0.37	<0.94 U	65.5 J3	1550	<0.54 UJ3	0.74	238	<0.39 U	3.8	53.5	211
9218A135	IR01MW16A	04/29/92	1.25	5490	663	0.16	<0.92 U	59.9 J3	1620	<0.52 UJ3	0.74	287	<0.38 U	5.5	58.8	102
9204H077	IR01MW17B	01/22/92	1.25	5950	1550	<0.16 U	<0.79 U	52.5	1260	<0.42 UJ3	0.56	557	<0.53 U	NA	101	58.3
9116H695	IR01MW26B	04/15/91	1.25	29800	872	0.19	<0.8 U1J3	231	2150	<0.53 UJ3	0.32	145	<0.58 U	NA	70.6	52.9
9218A142	IR01MW31A	05/01/92	1.25	6160	303	<0.11 U	<0.94 U	77.9	1770	<0.54 U	0.5	277 J49	<0.39 UJ3	<3 U	47.6	46.2 J239
9542J514	IR01MW366A	10/20/95	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9117H719	IR01MW38A	04/23/91	1	4660	551	0.13	<1.3 U1	40.2	1150	<0.51 U	<0.26 U	299 J3	<0.55 U	NA	58.2 J9	72.3 J4
9043H335	IR01MW42A	10/25/90	1.12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9228A413	IR01SS366	07/10/92	0	473	35.6	<0.1 UJ3	<1.1 U	4 J3	227	<0.58 U	<0.3 U	32.2	<0.32 U	NA	3.5	349
8843B003	IR01T04A	01/09/89	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Landfill Area Soils (0 to 2 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	MANGANESE	MERCURY	MOLYBDENUM	NICKEL	POTASSIUM	SELENIUM	SILVER	SODIUM	THALLIUM	TIN	VANADIUM	ZINC
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				20	20	20	19	20	20	18	20	20	20	7	20	20
Detections				20	20	14	1	20	20	1	10	20	2	3	20	20
Minimum Concentration				473	35.6	0.095	1.6	4	227	0.63	0.32	32.2	0.25	3.8	3.5	46.2
Maximum Concentration				106000	1550	1	1.6	982	3000	0.63	0.94	1340	0.54	8.2	116	349
Median				6240	625	0.16	1	59.9	1480	2.5	0.56	277	0.58	5.5	58.8	72.3
Standard Deviation				28791	387	0.23	0.31	267	644	0.26	0.26	346	0.087	2.5	26	69
Mean				17553	692	0.21	0.52	165	1432	0.30	0.39	395	0.24	1.7	63	95
RI Evaluation Criteria					19000	180	4800			4800	4800		63	100000	1000	100000
RI Evaluation Criteria Hits					0	0	0			0	0		0	0	0	0
HPAL SOIL					1431.2	2.28	2.68			1.95	1.43		0.81		117.2	109.9
HPAL SOIL Hits					2	0	0			0	0		0		0	2
SDGI Ind. Criteria					32000	610	10000			10000	10000		130		14000	100000
SDGI Ind. Criteria Hits					0	0	0			0	0		0		0	0
EPA Region 9 Ind. PRG 2004					19000	310	5100	20000		5100	5100		67	100000	1000	100000
EPA Region 9 Ind. PRG 2004 Hits					0	0	0	0		0	0		0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004																
CA Modified EPA Region 9 Ind. PRG 2004 Hits																
ESL IND. 2005 (direct exposure)						180	4800	20000		4800	4800		63		6700	290000
ESL IND. 2005 (direct exposure) Hits						0	0	0		0	0		0		0	0
ESL IND. 2005 (inhalation)																
ESL IND. 2005 (inhalation) Hits																
PSC SOIL					2433			1941		1			88		42	719
PSC SOIL Hits					0			0		0			0		18	0

Landfill Area Soils (0 to 2 feet)
Chromium

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	CHROMIUM	HPAL	Exceeds
		Units		MG/KG	MG/KG	MG/KG	
9116H713	IR01B003A	04/18/91	1.04	NA	NA	NA	no
9114H671	IR01B004	04/01/91	1.91	4700	68.8 J3	115.1	no
9111H658	IR01B005A	03/14/91	1.61	NA	NA	NA	no
9219A160	IR01B011	05/05/92	1.25	22500	116	338.2	no
9041L025	IR01B017A	10/12/90	1.25	NA	NA	NA	no
9218H114	IR01B018G	04/29/92	1.25	6240	77 J3	139.8	no
9219A183	IR01B019	05/06/92	1.25	5470	49.2	127.7	no
9219H130	IR01B021A	05/07/92	1.25	6740	60.8 J3	147.4	no
9045G425	IR01B023	11/06/90	1	NA	NA	NA	no
9219A190	IR01B024	05/07/92	1.25	7500	73.8	158.7	no
9219A197	IR01B029	05/08/92	1.25	4880	63.2	118.1	no
9220H163	IR01B030	05/12/92	1.75	8620	74	174.7	no
9111H662	IR01B031A	03/15/91	1	10800	97.3	204.0	no
9045P035	IR01B039	11/05/90	1	NA	NA	NA	no
9045G413	IR01B040	11/06/90	1	NA	NA	NA	no
9045G420	IR01B041	11/06/90	1	NA	NA	NA	no
9226A372	IR01B275	06/26/92	1.25	3160	51.4	87.6	no
IR01B380020	IR01B380	11/12/02	1	12000	61 J3	219.3	no
9116H704	IR01MW02B	04/17/91	1.14	106000	340	984.8	no
9117H723	IR01MW03A	04/24/91	0.68	92400	291 J3	895.8	no
9217H108	IR01MW05A	04/27/92	0.81	7520	98.8 J3	159.0	no
9218A135	IR01MW16A	04/29/92	1.25	5490	79.6 J3	128.0	no
9204H077	IR01MW17B	01/22/92	1.25	5950	60.6	135.3	no
9116H695	IR01MW26B	04/15/91	1.25	29800	95.8	410.4	no
9218A142	IR01MW31A	05/01/92	1.25	6160	77.1 J3	138.6	no
9542J514	IR01MW366A	10/20/95	0.5	NA	NA	NA	no
9117H719	IR01MW38A	04/23/91	1	4660	57.4 J3	114.4	no
9043H335	IR01MW42A	10/25/90	1.12	NA	NA	NA	no
9228A413	IR01SS366	07/10/92	0	473	6.8 J3	23.8	no
8843B003	IR01T04A	01/09/89	2	NA	NA	NA	no

Analyses	20	20
Detections	20	20
Minimum Concentration	473	6.8
Maximum Concentration	106000	340
Median	6240	73.8
Standard Deviation	28791	79
Mean	17553	95
RI Evaluation Criteria		
RI Evaluation Criteria Hits		
HPAL SOIL		
HPAL SOIL Hits		
SDGI Ind. Criteria		
SDGI Ind. Criteria Hits		
EPA Region 9 Ind. PRG 2004		450
EPA Region 9 Ind. PRG 2004 Hits		0
CA Modified EPA Region 9 Ind. PRG 2004		
CA Modified EPA Region 9 Ind. PRG 2004 Hits		
ESL IND. 2005 (direct exposure)		
ESL IND. 2005 (direct exposure) Hits		
ESL IND. 2005 (inhalation)		
ESL IND. 2005 (inhalation) Hits		
PSC SOIL		
PSC SOIL Hits		

Landfill Area Soils (0 to 2 feet)
Chromium

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	COBALT	HPAL	Exceeds
		Units		MG/KG	MG/KG	MG/KG	
9116H713	IR01B003A	04/18/91	1.04	NA	NA	NA	no
9114H671	IR01B004	04/01/91	1.91	4700	16.8	21.2	no
9111H658	IR01B005A	03/14/91	1.61	NA	NA	NA	no
9219A160	IR01B011	05/05/92	1.25	22500	26.2	47.8	no
9041L025	IR01B017A	10/12/90	1.25	NA	NA	NA	no
9218H114	IR01B018G	04/29/92	1.25	6240	17.8	24.6	no
9219A183	IR01B019	05/06/92	1.25	5470	22.3	23.0	no
9219H130	IR01B021A	05/07/92	1.25	6740	26.2	25.6	no
9045G425	IR01B023	11/06/90	1	NA	NA	NA	no
9219A190	IR01B024	05/07/92	1.25	7500	20.9	27.1	no
9219A197	IR01B029	05/08/92	1.25	4880	15	21.7	no
9220H163	IR01B030	05/12/92	1.75	8620	11.8	29.1	no
9111H662	IR01B031A	03/15/91	1	10800	22.1	32.7	no
9045P035	IR01B039	11/05/90	1	NA	NA	NA	no
9045G413	IR01B040	11/06/90	1	NA	NA	NA	no
9045G420	IR01B041	11/06/90	1	NA	NA	NA	no
9226A372	IR01B275	06/26/92	1.25	3160	10.8	17.3	no
IR01B380020	IR01B380	11/12/02	1	12000	10	34.5	no
9116H704	IR01MW02B	04/17/91	1.14	106000	50.1	106.7	no
9117H723	IR01MW03A	04/24/91	0.68	92400	79.7	99.4	no
9217H108	IR01MW05A	04/27/92	0.81	7520	9.8	27.1	no
9218A135	IR01MW16A	04/29/92	1.25	5490	13.2	23.0	no
9204H077	IR01MW17B	01/22/92	1.25	5950	25.5	24.0	no
9116H695	IR01MW26B	04/15/91	1.25	29800	26.4	55.3	no
9218A142	IR01MW31A	05/01/92	1.25	6160	12.3	24.4	no
9542J514	IR01MW366A	10/20/95	0.5	NA	NA	NA	no
9117H719	IR01MW38A	04/23/91	1	4660	13.3	21.2	no
9043H335	IR01MW42A	10/25/90	1.12	NA	NA	NA	no
9228A413	IR01SS366	07/10/92	0	473	<1.8 U	6.5	no
8843B003	IR01T04A	01/09/89	2	NA	NA	NA	no

Analyses	20	20
Detections	20	19
Minimum Concentration	473	9.8
Maximum Concentration	106000	79.7
Median	6240	17.8
Standard Deviation	28791	17
Mean	17553	22
RI Evaluation Criteria		
RI Evaluation Criteria Hits		
HPAL SOIL		
HPAL SOIL Hits		
SDGI Ind. Criteria		100000
SDGI Ind. Criteria Hits		0
EPA Region 9 Ind. PRG 2004		1900
EPA Region 9 Ind. PRG 2004 Hits		0
CA Modified EPA Region 9 Ind. PRG 2004		
CA Modified EPA Region 9 Ind. PRG 2004 Hits		
ESL IND. 2005 (direct exposure)		3200
ESL IND. 2005 (direct exposure) Hits		0
ESL IND. 2005 (inhalation)		
ESL IND. 2005 (inhalation) Hits		
PSC SOIL		
PSC SOIL Hits		

Landfill Area Soils (0 to 2 feet)
Chromium

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	COBALT	NICKEL	HPALNi-Mg	Exceeds HPALNi-Mg	HPALNi-Co	Exceeds HPALNi-Co	Final HPAL
		Units		MG/KG	MG/KG	MG/KG	MG/KG		MG/KG		
9116H713	IR01B003A	04/18/91	1.04	NA	NA	NA	NA	NA	-	-	NA
9114H671	IR01B004	04/01/91	1.91	4700	16.8	47.4	131.5	no	-	-	131.5
9111H658	IR01B005A	03/14/91	1.61	NA	NA	NA	NA	NA	-	-	NA
9219A160	IR01B011	05/05/92	1.25	22500	26.2	274	568.4	no	-	-	568.4
9041L025	IR01B017A	10/12/90	1.25	NA	NA	NA	NA	NA	-	-	NA
9218H114	IR01B018G	04/29/92	1.25	6240	17.8	53.3 J3	171.4	no	-	-	171.4
9219A183	IR01B019	05/06/92	1.25	5470	22.3	48	151.5	no	-	-	151.5
9219H130	IR01B021A	05/07/92	1.25	6740	26.2	66.5	184.2	no	-	-	184.2
9045G425	IR01B023	11/06/90	1	NA	NA	NA	NA	NA	-	-	NA
9219A190	IR01B024	05/07/92	1.25	7500	20.9	52.5 J3	203.5	no	-	-	203.5
9219A197	IR01B029	05/08/92	1.25	4880	15	49 J3	136.2	no	-	-	136.2
9220H163	IR01B030	05/12/92	1.75	8620	11.8	61.2	231.8	no	-	-	231.8
9111H662	IR01B031A	03/15/91	1	10800	22.1	157	286.2	no	-	-	286.2
9045P035	IR01B039	11/05/90	1	NA	NA	NA	NA	NA	-	-	NA
9045G413	IR01B040	11/06/90	1	NA	NA	NA	NA	NA	-	-	NA
9045G420	IR01B041	11/06/90	1	NA	NA	NA	NA	NA	-	-	NA
9226A372	IR01B275	06/26/92	1.25	3160	10.8	33.7 J2	90.7	no	-	-	90.7
IR01B380020	IR01B380	11/12/02	1	12000	10	80	315.8	no	-	-	315.8
9116H704	IR01MW02B	04/17/91	1.14	106000	50.1	855	2421.3	no	-	-	2421.3
9117H723	IR01MW03A	04/24/91	0.68	92400	79.7	982	2129.6	no	-	-	2129.6
9217H108	IR01MW05A	04/27/92	0.81	7520	9.8	65.5 J3	204.0	no	-	-	204.0
9218A135	IR01MW16A	04/29/92	1.25	5490	13.2	59.9 J3	152.0	no	-	-	152.0
9204H077	IR01MW17B	01/22/92	1.25	5950	25.5	52.5	163.9	no	-	-	163.9
9116H695	IR01MW26B	04/15/91	1.25	29800	26.4	231	739.2	no	-	-	739.2
9218A142	IR01MW31A	05/01/92	1.25	6160	12.3	77.9	169.3	no	-	-	169.3
9542J514	IR01MW366A	10/20/95	0.5	NA	NA	NA	NA	NA	-	-	NA
9117H719	IR01MW38A	04/23/91	1	4660	13.3	40.2	130.4	no	-	-	130.4
9043H335	IR01MW42A	10/25/90	1.12	NA	NA	NA	NA	NA	-	-	NA
9228A413	IR01SS366	07/10/92	0	473	<1.8 U	4 J3	15.4	no	-	-	15.4
8843B003	IR01T04A	01/09/89	2	NA	NA	NA	NA	NA	-	-	NA

Analyses	20	20	20
Detections	20	19	20
Minimum Concentration	473	9.8	4
Maximum Concentration	106000	79.7	982
Median	6240	17.8	59.9
Standard Deviation	28791	17	267
Mean	17553	22	165
RI Evaluation Criteria			
RI Evaluation Criteria Hits			
HPAL SOIL			
HPAL SOIL Hits			
SDGI Ind. Criteria		100000	
SDGI Ind. Criteria Hits		0	
EPA Region 9 Ind. PRG 2004		1900	20000
EPA Region 9 Ind. PRG 2004 Hits		0	0
CA Modified EPA Region 9 Ind. PRG 2004			
CA Modified EPA Region 9 Ind. PRG 2004 Hits			
ESL IND. 2005 (direct exposure)		3200	20000
ESL IND. 2005 (direct exposure) Hits		0	0
ESL IND. 2005 (inhalation)			
ESL IND. 2005 (inhalation) Hits			
PSC SOIL			1941
PSC SOIL Hits			0

Landfill Area Soils (0 to 2 feet)
Pesticides and PCBs

Sample ID	Location ID	Sample Date	Depth	4,4'-DDD	4,4'-DDE	4,4'-DDT	ALDRIN	ALPHA-BHC	ALPHA-CHLORDANE	BETA-BHC	DELTA-BHC	DIELDRIN	ENDOSULFAN I	ENDOSULFAN II	ENDOSULFAN SULFATE	ENDRIN
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9116H713	IR01B003A	04/18/91	1.04	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9114H671	IR01B004	04/01/91	1.91	<0.019 U	<0.019 U	<0.019 U	<0.009 U	<0.009 U	<0.093 U	<0.009 U	<0.009 U	<0.019 U	<0.009 U	<0.019 U	<0.019 U	<0.019 U
9111H658	IR01B005A	03/14/91	1.61	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A160	IR01B011	05/05/92	1.25	<0.036 U	<0.036 U	<0.036 U	<0.018 U	<0.018 U	<0.18 U	<0.018 U	<0.018 U	<0.036 U	<0.018 U	<0.036 U	<0.036 U	<0.036 U
9041L025	IR01B017A	10/12/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218H114	IR01B018G	04/29/92	1.25	<0.017 U	<0.017 U	<0.017 U	<0.009 U	<0.009 U	<0.087 U	<0.009 U	<0.009 U	<0.017 U	<0.009 U	<0.017 U	<0.017 U	<0.017 U
9219A183	IR01B019	05/06/92	1.25	<0.035 U	<0.035 U	<0.035 U	<0.018 U	<0.018 U	<0.18 U	<0.018 U	<0.018 U	<0.035 U	<0.018 U	<0.035 U	<0.035 U	<0.035 U
9219H130	IR01B021A	05/07/92	1.25	<0.017 U	<0.017 U	<0.017 U	<0.009 U	<0.009 U	<0.087 U	<0.009 U	<0.009 U	<0.017 U	<0.009 U	<0.017 U	<0.017 U	<0.017 U
9045G425	IR01B023	11/06/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A190	IR01B024	05/07/92	1.25	<0.017 U	<0.017 U	<0.017 U	<0.009 U	<0.009 U	<0.086 U	<0.009 U	<0.009 U	<0.017 U	<0.009 U	<0.017 U	<0.017 U	<0.017 U
9219A197	IR01B029	05/08/92	1.25	<0.086 U	<0.086 U	<0.086 U	<0.043 U	<0.043 U	<0.43 U	<0.043 U	<0.043 U	<0.086 U	<0.043 U	<0.086 U	<0.086 U	<0.086 U
9220H163	IR01B030	05/12/92	1.75	<0.034 U	<0.034 U	<0.034 U	<0.017 U	<0.017 U	<0.17 U	<0.017 U	<0.017 U	<0.034 U	<0.017 U	<0.034 U	<0.034 U	<0.034 U
9111H662	IR01B031A	03/15/91	1	<0.019 U	<0.019 U	<0.019 U	<0.009 U	<0.009 U	<0.093 U	<0.009 U	<0.009 U	<0.019 U	<0.009 U	<0.019 U	<0.019 U	<0.019 U
9045P035	IR01B039	11/05/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G413	IR01B040	11/06/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G420	IR01B041	11/06/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9226A372	IR01B275	06/26/92	1.25	<0.017 U	<0.017 U	<0.017 U	<0.008 U	<0.008 U	<0.083 U	<0.008 U	<0.008 U	<0.017 U	<0.008 U	<0.017 U	<0.017 U	<0.017 U
IR01B380020	IR01B380	11/12/02	1	<0.0037 U	<0.0037 U	<0.0037 U	<0.0019 U	<0.0019 U	<0.0019 U	<0.0019 U	<0.0019 U	<0.0037 U	<0.0019 U	<0.0037 U	<0.0037 U	<0.0019 U
9116H704	IR01MW02B	04/17/91	1.14	<0.17 U	<0.17 U	<0.17 U	<0.085 U	<0.085 U	<0.85 U	<0.085 U	<0.085 U	<0.17 U	<0.085 U	<0.17 U	<0.17 U	<0.17 U
9117H723	IR01MW03A	04/24/91	0.68	<0.09 U	<0.09 U	<0.09 U	<0.045 U	<0.045 U	<0.45 U	<0.045 U	<0.045 U	<0.09 U	<0.045 U	<0.09 U	<0.09 U	<0.09 U
9217H108	IR01MW05A	04/27/92	0.81	0.02 J3	NA	0.036 J3	NA	NA	0.014 J3	NA	NA	NA	NA	NA	NA	NA
9218A135	IR01MW16A	04/29/92	1.25	<0.083 U	<0.083 U	<0.083 U	<0.042 U	<0.042 U	<0.42 U	<0.042 U	<0.042 U	<0.083 U	<0.042 U	<0.083 U	<0.083 U	<0.083 U
9204H077	IR01MW17B	01/22/92	1.25	<0.019 U	<0.019 U	<0.019 U	<0.009 U	<0.009 U	<0.093 U	<0.009 U	<0.009 U	<0.019 U	<0.009 U	<0.019 U	<0.019 U	<0.019 U
9116H695	IR01MW26B	04/15/91	1.25	<0.019 U	<0.019 U	<0.019 U	<0.009 U	<0.009 U	<0.093 U	<0.009 U	<0.009 U	<0.019 U	<0.009 U	<0.019 U	<0.019 U	<0.019 U
9218A142	IR01MW31A	05/01/92	1.25	<0.017 U	<0.017 U	<0.017 U	<0.009 U	<0.009 U	<0.086 U	<0.009 U	<0.009 U	<0.017 U	<0.009 U	<0.017 U	<0.017 U	<0.017 U
9542J514	IR01MW366A	10/20/95	0.5	<0.004 U	<0.004 U	<0.004 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.004 U	<0.002 U	<0.004 U	<0.004 U	<0.004 U
9117H719	IR01MW38A	04/23/91	1	<0.18 UJ3	<0.18 UJ3	<0.18 UJ3	<0.088 UJ3	<0.088 UJ3	<0.88 UJ3	<0.088 UJ3	<0.088 UJ3	<0.18 UJ3	<0.088 UJ3	<0.18 UJ3	<0.18 UJ3	<0.18 UJ3
9043H335	IR01MW42A	10/25/90	1.12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9228A413	IR01SS366	07/10/92	0	<0.016 UJ5	<0.016 UJ5	<0.016 UJ5	<0.008 UJ5	<0.008 UJ5	<0.081 UJ5	<0.008 UJ5	<0.008 UJ5	<0.016 UJ5	<0.008 UJ5	<0.016 UJ5	<0.016 UJ5	<0.016 UJ5
8843B003	IR01T04A	01/09/89	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Landfill Area Soils (0 to 2 feet)
Pesticides and PCBs

Sample ID	Location ID	Sample Date	Depth	4,4'-DDD	4,4'-DDE	4,4'-DDT	ALDRIN	ALPHA-BHC	ALPHA-CHLORDANE	BETA-BHC	DELTA-BHC	DIELDRIN	ENDOSULFAN I	ENDOSULFAN II	ENDOSULFAN SULFATE	ENDRIN
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				21	20	21	20	20	21	20	20	20	20	20	20	20
Detections				1	0	1	0	0	1	0	0	0	0	0	0	0
Minimum Concentration				0.02		0.036			0.014							
Maximum Concentration				0.02		0.036			0.014							
Median				0.18	NA	0.18	NA	NA	0.88	NA	NA	NA	NA	NA	NA	NA
Standard Deviation				0.025	0.026	0.025	0.013	0.013	0.13	0.013	0.013	0.026	0.013	0.026	0.026	0.026
Mean				0.022	0.021	0.023	0.011	0.011	0.11	0.011	0.011	0.021	0.011	0.021	0.021	0.021
RI Evaluation Criteria				9	6.3	6.3	0.1	0.36	2.9	1.3	0.59	0.11	3700	3700	5300	190
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0	0	0	0	0	0
HPAL SOIL																
HPAL SOIL Hits																
SDGI Ind. Criteria				17	12	12	0.15	0.59	2.9	2.1	0.59	0.15	5300	5300	5300	260
SDGI Ind. Criteria Hits				0	0	0	0	0	0	0	0	0	0	0	0	0
EPA Region 9 Ind. PRG 2004				10	7	7	0.1	0.36		1.3		0.11	3700	3700		180
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0		0		0	0	0		0
CA Modified EPA Region 9 Ind. PRG 2004																
CA Modified EPA Region 9 Ind. PRG 2004 Hits																
ESL IND. 2005 (direct exposure)				9	6.3	6.3	0.13					0.13	3700	3700		230
ESL IND. 2005 (direct exposure) Hits				0	0	0	0					0	0	0		0
ESL IND. 2005 (inhalation)																
ESL IND. 2005 (inhalation) Hits																
PSC SOIL						4						18				
PSC SOIL Hits						0						0				

Landfill Area Soils (0 to 2 feet)
Pesticides and PCBs

Sample ID	Location ID	Sample Date	Depth	ENDRIN ALDEHYDE	ENDRIN KETONE	GAMMA-BHC (LINDANE)	GAMMA-CHLORDANE	HEPTACHLOR	HEPTACHLOR EPOXIDE	METHOXYCHLOR	TOXAPHENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9116H713	IR01B003A	04/18/91	1.04	NA	NA	NA	NA	NA	NA	NA	NA
9114H671	IR01B004	04/01/91	1.91	NA	<0.019 U	<0.009 U	<0.093 U	<0.009 U	<0.009 U	<0.093 U	<0.19 U
9111H658	IR01B005A	03/14/91	1.61	NA	NA	NA	NA	NA	NA	NA	NA
9219A160	IR01B011	05/05/92	1.25	NA	<0.036 U	<0.018 U	<0.18 U	<0.018 U	<0.018 U	<0.18 U	<0.36 U
9041L025	IR01B017A	10/12/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA
9218H114	IR01B018G	04/29/92	1.25	NA	<0.017 U	<0.009 U	<0.087 U	<0.009 U	<0.009 U	<0.087 U	<0.17 U
9219A183	IR01B019	05/06/92	1.25	NA	<0.035 U	<0.018 U	<0.18 U	<0.018 U	<0.018 U	<0.18 U	<0.35 U
9219H130	IR01B021A	05/07/92	1.25	NA	<0.017 U	<0.009 U	<0.087 U	<0.009 U	<0.009 U	<0.087 U	<0.17 U
9045G425	IR01B023	11/06/90	1	NA	NA	NA	NA	NA	NA	NA	NA
9219A190	IR01B024	05/07/92	1.25	NA	<0.017 U	<0.009 U	<0.086 U	<0.009 U	<0.009 U	<0.086 U	<0.17 U
9219A197	IR01B029	05/08/92	1.25	NA	<0.086 U	<0.043 U	<0.43 U	<0.043 U	<0.043 U	<0.43 U	<0.86 U
9220H163	IR01B030	05/12/92	1.75	NA	<0.034 U	<0.017 U	<0.17 U	<0.017 U	<0.017 U	<0.17 U	<0.34 U
9111H662	IR01B031A	03/15/91	1	NA	<0.019 U	<0.009 U	<0.093 U	<0.009 U	<0.009 U	<0.093 U	<0.19 U
9045P035	IR01B039	11/05/90	1	NA	NA	NA	NA	NA	NA	NA	NA
9045G413	IR01B040	11/06/90	1	NA	NA	NA	NA	NA	NA	NA	NA
9045G420	IR01B041	11/06/90	1	NA	NA	NA	NA	NA	NA	NA	NA
9226A372	IR01B275	06/26/92	1.25	NA	<0.017 U	<0.008 U	<0.083 U	<0.008 U	<0.008 U	<0.083 U	<0.17 U
IR01B380020	IR01B380	11/12/02	1	<0.0037 U	<0.0037 U	<0.0019 U	<0.0019 U	<0.0019 U	<0.0019 U	<0.0075 U	NA
9116H704	IR01MW02B	04/17/91	1.14	NA	<0.17 U	<0.085 U	<0.85 U	<0.085 U	<0.085 U	<0.85 U	<1.7 U
9117H723	IR01MW03A	04/24/91	0.68	NA	<0.09 U	<0.045 U	<0.45 U	<0.045 U	<0.045 U	<0.45 U	<0.9 U
9217H108	IR01MW05A	04/27/92	0.81	NA	NA	NA	0.013 J3	NA	NA	NA	NA
9218A135	IR01MW16A	04/29/92	1.25	NA	<0.083 U	<0.042 U	<0.42 U	<0.042 U	<0.042 U	<0.42 U	<0.83 U
9204H077	IR01MW17B	01/22/92	1.25	NA	<0.019 U	<0.009 U	<0.093 U	<0.009 U	<0.009 U	<0.093 U	<0.19 U
9116H695	IR01MW26B	04/15/91	1.25	NA	<0.019 U	<0.009 U	<0.093 U	<0.009 U	<0.009 U	<0.093 U	<0.19 U
9218A142	IR01MW31A	05/01/92	1.25	NA	<0.017 U	<0.009 U	<0.086 U	<0.009 U	<0.009 U	<0.086 U	<0.17 U
9542J514	IR01MW366A	10/20/95	0.5	<0.004 U	<0.004 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.019 U	<0.19 U
9117H719	IR01MW38A	04/23/91	1	NA	<0.18 UJ3	<0.088 UJ3	<0.88 UJ3	<0.088 UJ3	<0.088 UJ3	<0.88 UJ3	<1.8 UJ3
9043H335	IR01MW42A	10/25/90	1.12	NA	NA	NA	NA	NA	NA	NA	NA
9228A413	IR01SS366	07/10/92	0	NA	<0.016 UJ5	<0.008 UJ5	<0.081 UJ5	<0.008 UJ5	<0.008 UJ5	<0.081 UJ5	<0.16 UJ5
8843B003	IR01T04A	01/09/89	2	NA	NA	NA	NA	NA	NA	NA	NA

Landfill Area Soils (0 to 2 feet)
Pesticides and PCBs

Sample ID	Location ID	Sample Date	Depth	ENDRIN ALDEHYDE	ENDRIN KETONE	GAMMA-BHC (LINDANE)	GAMMA-CHLORDANE	HEPTACHLOR	HEPTACHLOR EPOXIDE	METHOXYCHLOR	TOXAPHENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				2	20	20	21	20	20	20	19
Detections				0	0	0	1	0	0	0	0
Minimum Concentration							0.013				
Maximum Concentration							0.013				
Median				NA	NA	NA	0.88	NA	NA	NA	NA
Standard Deviation				0.0010	0.026	0.013	0.13	0.013	0.013	0.13	0.26
Mean				0.00064	0.021	0.011	0.11	0.011	0.011	0.11	0.23
RI Evaluation Criteria				260	260	1.7	2.9	0.38	0.19	3100	1.6
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0
HPAL SOIL											
HPAL SOIL Hits											
SDGI Ind. Criteria				260	260	2.9	2.9	0.55	0.27	4400	
SDGI Ind. Criteria Hits				0	0	0	0	0	0	0	
EPA Region 9 Ind. PRG 2004						1.7		0.38	0.19	3100	1.6
EPA Region 9 Ind. PRG 2004 Hits						0		0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004											
CA Modified EPA Region 9 Ind. PRG 2004 Hits											
ESL IND. 2005 (direct exposure)						2		0.52	0.31	3800	1.8
ESL IND. 2005 (direct exposure) Hits						0		0	0	0	0
ESL IND. 2005 (inhalation)											
ESL IND. 2005 (inhalation) Hits											
PSC SOIL										509	
PSC SOIL Hits										0	

Sample ID	Location ID	Sample Date	Depth	AROCLOR-1016	AROCLOR-1221	AROCLOR-1232	AROCLOR-1242	AROCLOR-1248	AROCLOR-1254	AROCLOR-1260
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9116H713	IR01B003A	04/18/91	1.04	NA	NA	NA	NA	NA	NA	NA
9114H671	IR01B004	04/01/91	1.91	<0.093 U	<0.093 U	<0.093 U	<0.093 U	<0.093 U	<0.19 U	<0.19 U
9111H658	IR01B005A	03/14/91	1.61	NA	NA	NA	NA	NA	NA	NA
9219A160	IR01B011	05/05/92	1.25	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.36 U	<0.36 U
9041L025	IR01B017A	10/12/90	1.25	NA	NA	NA	NA	NA	NA	NA
9218H114	IR01B018G	04/29/92	1.25	<0.087 U	<0.087 U	<0.087 U	0.024 J	<0.087 U	<0.17 U	<0.17 U
9219A183	IR01B019	05/06/92	1.25	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.35 U	<0.35 U
9219H130	IR01B021A	05/07/92	1.25	<0.087 U	<0.087 U	<0.087 U	<0.087 U	<0.087 U	<0.17 U	<0.17 U
9045G425	IR01B023	11/06/90	1	NA	NA	NA	NA	NA	NA	NA
9219A190	IR01B024	05/07/92	1.25	<0.086 U	<0.086 U	<0.086 U	<0.086 U	<0.086 U	<0.17 U	<0.17 U
9219A197	IR01B029	05/08/92	1.25	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.86 U	<0.86 U
9220H163	IR01B030	05/12/92	1.75	<0.17 U	<0.17 U	<0.17 U	<0.17 U	<0.17 U	<0.34 U	<0.34 U
9111H662	IR01B031A	03/15/91	1	<0.093 U	<0.093 U	<0.093 U	<0.093 U	<0.093 U	<0.19 U	<0.19 U
9045P035	IR01B039	11/05/90	1	NA	NA	NA	NA	NA	NA	NA
9045G413	IR01B040	11/06/90	1	NA	NA	NA	NA	NA	NA	NA
9045G420	IR01B041	11/06/90	1	NA	NA	NA	NA	NA	NA	NA
9226A372	IR01B275	06/26/92	1.25	<0.083 U	<0.083 U	<0.083 U	<0.083 U	<0.083 U	<0.17 U	<0.17 U
IR01B380020	IR01B380	11/12/02	1	<0.037 U	<0.037 U	<0.037 U	<0.037 U	<0.037 U	<0.037 U	0.23
9116H704	IR01MW02B	04/17/91	1.14	<0.85 U	<0.85 U	<0.85 U	<0.85 U	<0.85 U	<1.7 U	<1.7 U
9117H723	IR01MW03A	04/24/91	0.68	<0.45 U	<0.45 U	<0.45 U	<0.45 U	<0.45 U	<0.9 U	<0.9 U
9217H108	IR01MW05A	04/27/92	0.81	NA	NA	NA	NA	NA	NA	NA
9218A135	IR01MW16A	04/29/92	1.25	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.83 U	<0.83 U
9204H077	IR01MW17B	01/22/92	1.25	<0.093 U	<0.093 U	<0.093 U	<0.093 U	<0.093 U	<0.19 U	<0.19 U
9116H695	IR01MW26B	04/15/91	1.25	<0.093 U	<0.093 U	<0.093 U	<0.093 U	<0.093 U	<0.19 U	<0.19 U
9218A142	IR01MW31A	05/01/92	1.25	<0.086 U	<0.086 U	<0.086 U	<0.086 U	<0.086 U	<0.17 U	<0.17 U
9542J514	IR01MW366A	10/20/95	0.5	<0.037 U	<0.074 U	<0.037 U	<0.037 U	<0.037 U	<0.037 U	0.1
9117H719	IR01MW38A	04/23/91	1	<0.88 UJ3	<0.88 UJ3	<0.88 UJ3	<0.88 UJ3	<0.88 UJ3	<1.8 UJ3	<1.8 UJ3
9043H335	IR01MW42A	10/25/90	1.12	NA	NA	NA	NA	NA	NA	NA
9228A413	IR01SS366	07/10/92	0	<0.081 UJ5	<0.081 UJ5	<0.081 UJ5	<0.081 UJ5	<0.081 UJ5	<0.16 UJ5	<0.16 UJ5
8843B003	IR01T04A	01/09/89	2	NA	NA	NA	NA	NA	NA	NA

Landfill Area Soils (0 to 2 feet)
Pesticides and PCBs

Sample ID	Location ID	Sample Date	Depth	AROCLOR-1016	AROCLOR-1221	AROCLOR-1232	AROCLOR-1242	AROCLOR-1248	AROCLOR-1254	AROCLOR-1260
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				20	20	20	20	20	20	20
Detections				0	0	0	1	0	0	2
Minimum Concentration							0.024			0.1
Maximum Concentration							0.024			0.23
Median				NA	NA	NA	0.88	NA	NA	1.7
Standard Deviation				0.13	0.13	0.13	0.13	0.13	0.26	0.25
Mean				0.11	0.11	0.11	0.11	0.11	0.21	0.23
RI Evaluation Criteria				21	0.74	0.74	0.74	0.74	0.74	0.74
RI Evaluation Criteria Hits				0	0	0	0	0	0	0
HPAL SOIL										
HPAL SOIL Hits										
SDGI Ind. Criteria				1	1	1	1	1	1	1
SDGI Ind. Criteria Hits				0	0	0	0	0	0	0
EPA Region 9 Ind. PRG 2004				21					0.74	
EPA Region 9 Ind. PRG 2004 Hits				0					0	
CA Modified EPA Region 9 Ind. PRG 2004										
CA Modified EPA Region 9 Ind. PRG 2004 Hits										
ESL IND. 2005 (direct exposure)										
ESL IND. 2005 (direct exposure) Hits										
ESL IND. 2005 (inhalation)										
ESL IND. 2005 (inhalation) Hits										
PSC SOIL				37	37	37	37	37	37	37
PSC SOIL Hits				0	0	0	0	0	0	0

Landfill Area Soils (0 to 2 feet)
Total PCBs

Sample ID	Location ID	Sample Date	Depth	AROCLOR-1016	AROCLOR-1221	AROCLOR-1232	AROCLOR-1242	AROCLOR-1248	AROCLOR-1254	AROCLOR-1260	Total PCBs
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9116H713	IR01B003A	04/18/91	1.04	NA	NA	NA	NA	NA	NA	NA	NA
9114H671	IR01B004	04/01/91	1.91	<0.093 U	<0.093 U	<0.093 U	<0.093 U	<0.093 U	<0.19 U	<0.19 U	0
9111H658	IR01B005A	03/14/91	1.61	NA	NA	NA	NA	NA	NA	NA	NA
9219A160	IR01B011	05/05/92	1.25	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.36 U	<0.36 U	0
9041L025	IR01B017A	10/12/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA
9218H114	IR01B018G	04/29/92	1.25	<0.087 U	<0.087 U	<0.087 U	0.024 J	<0.087 U	<0.17 U	<0.17 U	0.024
9219A183	IR01B019	05/06/92	1.25	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.35 U	<0.35 U	0
9219H130	IR01B021A	05/07/92	1.25	<0.087 U	<0.087 U	<0.087 U	<0.087 U	<0.087 U	<0.17 U	<0.17 U	0
9045G425	IR01B023	11/06/90	1	NA	NA	NA	NA	NA	NA	NA	NA
9219A190	IR01B024	05/07/92	1.25	<0.086 U	<0.086 U	<0.086 U	<0.086 U	<0.086 U	<0.17 U	<0.17 U	0
9219A197	IR01B029	05/08/92	1.25	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.86 U	<0.86 U	0
9220H163	IR01B030	05/12/92	1.75	<0.17 U	<0.17 U	<0.17 U	<0.17 U	<0.17 U	<0.34 U	<0.34 U	0
9111H662	IR01B031A	03/15/91	1	<0.093 U	<0.093 U	<0.093 U	<0.093 U	<0.093 U	<0.19 U	<0.19 U	0
9045P035	IR01B039	11/05/90	1	NA	NA	NA	NA	NA	NA	NA	NA
9045G413	IR01B040	11/06/90	1	NA	NA	NA	NA	NA	NA	NA	NA
9045G420	IR01B041	11/06/90	1	NA	NA	NA	NA	NA	NA	NA	NA
9226A372	IR01B275	06/26/92	1.25	<0.083 U	<0.083 U	<0.083 U	<0.083 U	<0.083 U	<0.17 U	<0.17 U	0
IR01B380020	IR01B380	11/12/02	1	<0.037 U	<0.037 U	<0.037 U	<0.037 U	<0.037 U	<0.037 U	0.23	0.23
9116H704	IR01MW02B	04/17/91	1.14	<0.85 U	<0.85 U	<0.85 U	<0.85 U	<0.85 U	<1.7 U	<1.7 U	0
9117H723	IR01MW03A	04/24/91	0.68	<0.45 U	<0.45 U	<0.45 U	<0.45 U	<0.45 U	<0.9 U	<0.9 U	0
9217H108	IR01MW05A	04/27/92	0.81	NA	NA	NA	NA	NA	NA	NA	NA
9218A135	IR01MW16A	04/29/92	1.25	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.83 U	<0.83 U	0
9204H077	IR01MW17B	01/22/92	1.25	<0.093 U	<0.093 U	<0.093 U	<0.093 U	<0.093 U	<0.19 U	<0.19 U	0
9116H695	IR01MW26B	04/15/91	1.25	<0.093 U	<0.093 U	<0.093 U	<0.093 U	<0.093 U	<0.19 U	<0.19 U	0
9218A142	IR01MW31A	05/01/92	1.25	<0.086 U	<0.086 U	<0.086 U	<0.086 U	<0.086 U	<0.17 U	<0.17 U	0
9542J514	IR01MW366A	10/20/95	0.5	<0.037 U	<0.074 U	<0.037 U	<0.037 U	<0.037 U	<0.037 U	0.1	0.1
9117H719	IR01MW38A	04/23/91	1	<0.88 UJ3	<0.88 UJ3	<0.88 UJ3	<0.88 UJ3	<0.88 UJ3	<1.8 UJ3	<1.8 UJ3	0
9043H335	IR01MW42A	10/25/90	1.12	NA	NA	NA	NA	NA	NA	NA	NA
9228A413	IR01SS366	07/10/92	0	<0.081 UJ5	<0.081 UJ5	<0.081 UJ5	<0.081 UJ5	<0.081 UJ5	<0.16 UJ5	<0.16 UJ5	0
8843B003	IR01T04A	01/09/89	2	NA	NA	NA	NA	NA	NA	NA	NA
Analyses				20	20	20	20	20	20	20	20
Detections				0	0	0	1	0	0	2	3
Minimum Concentration							0.024			0.1	0.024
Maximum Concentration							0.024			0.23	0.23
Median				NA	NA	NA	0.88	NA	NA	1.7	
Standard Deviation				0.13	0.13	0.13	0.13	0.13	0.26	0.25	
Mean				0.11	0.11	0.11	0.11	0.11	0.21	0.23	
RI Evaluation Criteria				21	0.74	0.74	0.74	0.74	0.74	0.74	0.74
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0
HPAL SOIL											
HPAL SOIL Hits											
SDGI Ind. Criteria				1	1	1	1	1	1	1	
SDGI Ind. Criteria Hits				0	0	0	0	0	0	0	
EPA Region 9 Ind. PRG 2004				21					0.74		
EPA Region 9 Ind. PRG 2004 Hits				0					0		
CA Modified EPA Region 9 Ind. PRG 2004											
CA Modified EPA Region 9 Ind. PRG 2004 Hits											
ESL IND. 2005 (direct exposure)											
ESL IND. 2005 (direct exposure) Hits											
ESL IND. 2005 (inhalation)											
ESL IND. 2005 (inhalation) Hits											
PSC SOIL				37	37	37	37	37	37	37	
PSC SOIL Hits				0	0	0	0	0	0	0	

Landfill Area Soils (0 to 2 feet)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,2-DICHLOROBENZENE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE	2-CHLORONAPHTHALENE	2-CHLOROPHENOL
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9116H713	IR01B003A	04/18/91	1.04	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9114H671	IR01B004	04/01/91	1.91	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9111H658	IR01B005A	03/14/91	1.61	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A160	IR01B011	05/05/92	1.25	<0.74 U	NA	<0.74 U	NA	<0.74 U	<0.74 U	<0.74 U	<3.7 U	<0.74 U	<0.74 U	<0.74 U	<3.7 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U
9041L025	IR01B017A	10/12/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218H114	IR01B018G	04/29/92	1.25	<0.18 U	NA	<0.18 U	NA	<0.18 U	<0.18 U	<0.18 U	<0.87 U	<0.18 U	<0.18 U	<0.18 U	<0.87 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U
9219A183	IR01B019	05/06/92	1.25	<0.74 U	NA	<0.74 U	NA	<0.74 U	<0.74 U	<0.74 U	<3.7 U	<0.74 U	<0.74 U	<0.74 U	<3.7 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U
9219H130	IR01B021A	05/07/92	1.25	<0.36 U	NA	<0.36 U	NA	<0.36 U	<0.36 U	<0.36 U	<1.7 U	<0.36 U	<0.36 U	<0.36 U	<1.7 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
9045G425	IR01B023	11/06/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A190	IR01B024	05/07/92	1.25	<0.35 U	NA	<0.35 U	NA	<0.35 U	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U
9219A197	IR01B029	05/08/92	1.25	<0.35 U	NA	<0.35 U	NA	<0.35 U	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U
9220H163	IR01B030	05/12/92	1.75	<0.7 U	NA	<0.7 U	NA	<0.7 U	<0.7 U	<0.7 U	<3.5 U	<0.7 U	<0.7 U	<0.7 U	<3.5 U	<0.7 U	<0.7 U	<0.7 U	<0.7 U
9111H662	IR01B031A	03/15/91	1	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<1.8 U	<0.38 U	<0.38 U	<0.38 U	<1.8 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9045P035	IR01B039	11/05/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G413	IR01B040	11/06/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G420	IR01B041	11/06/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9226A372	IR01B275	06/26/92	1.25	<0.34 U	NA	<0.34 U	NA	<0.34 U	<0.34 U	<0.34 U	<1.7 U	<0.34 U	<0.34 U	<0.34 U	<1.7 U	<0.34 U	<0.34 U	<0.34 U	<0.34 U
IR01B380020	IR01B380	11/12/02	1	<0.37 U	NA	<0.37 U	NA	<0.37 U	<0.37 U	NA	NA	NA	NA	<0.37 U	NA	<0.37 U	<0.37 U	<0.37 U	<0.37 U
9116H704	IR01MW02B	04/17/91	1.14	<0.35 U	NA	<0.35 U	NA	<0.35 U	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U
9117H723	IR01MW03A	04/24/91	0.68	<0.74 U	NA	<0.74 U	NA	<0.74 U	<0.74 U	<0.74 U	<3.6 U	<0.74 U	<0.74 U	<0.74 U	<3.6 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U
9217H108	IR01MW05A	04/27/92	0.81	<0.35 U	NA	<0.35 U	NA	<0.35 U	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U
9218A135	IR01MW16A	04/29/92	1.25	<0.69 U	NA	<0.69 U	NA	<0.69 U	<0.69 U	<0.69 U	<3.3 U	<0.69 U	<0.69 U	<0.69 U	<3.3 U	<0.69 U	<0.69 U	<0.69 U	<0.69 U
9204H077	IR01MW17B	01/22/92	1.25	<0.39 U	NA	<0.39 U	NA	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U
9116H695	IR01MW26B	04/15/91	1.25	<0.76 U	NA	<0.76 U	NA	<0.76 U	<0.76 U	<0.76 U	<3.7 U	<0.76 U	<0.76 U	<0.76 U	<3.7 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U
9218A142	IR01MW31A	05/01/92	1.25	<0.35 U	NA	<0.35 U	NA	<0.35 U	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U
9542J514	IR01MW366A	10/20/95	0.5	<0.37 U	NA	<0.37 U	NA	<0.37 U	<0.37 U	<0.37 U	<0.89 U	<0.37 U	<0.37 U	<0.37 U	<0.89 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U
9117H719	IR01MW38A	04/23/91	1	<1.5 U	NA	<1.5 U	NA	<1.5 U	<1.5 U	<1.5 U	<7 U	<1.5 U	<1.5 U	<1.5 U	<7 U	<1.5 U	<1.5 U	<1.5 U	<1.5 U
9043H335	IR01MW42A	10/25/90	1.12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9228A413	IR01SS366	07/10/92	0	<0.33 U	NA	<0.33 U	NA	<0.33 U	<0.33 U	<0.33 U	<1.6 U	<0.33 U	<0.33 U	<0.33 U	<1.6 U	<0.33 U	<0.33 U	<0.33 U	<0.33 U
8843B003	IR01T04A	01/09/89	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,2-DICHLOROBENZENE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE	2-CHLORONAPHTHALENE	2-CHLOROPHENOL
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				21	0	21	0	21	21	20	20	20	20	21	20	21	21	21	21
Detections				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Minimum Concentration																			
Maximum Concentration																			
Median				NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Standard Deviation				0.14	0	0.14	0	0.14	0.14	0.15	0.72	0.15	0.15	0.14	0.72	0.14	0.14	0.14	0.14
Mean				0.26	0	0.26	0	0.26	0.26	0.26	1.2	0.26	0.26	0.26	1.234	0.26	0.26	0.26	0.26
RI Evaluation Criteria				5	170	21	70	600	0.13	7.4	310	25	1800	1500	1200	5.6	620	23000	10
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HPAL SOIL																			
HPAL SOIL Hits																			
SDGI Ind. Criteria				1600		370		52	4.5					18000			880	27000	
SDGI Ind. Criteria Hits				0		0		0	0					0			0	0	
EPA Region 9 Ind. PRG 2004				220	170	600	70	600	7.9	7.4	62000	62	1800	12000	1200	1200	620	23000	240
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004												25							
CA Modified EPA Region 9 Ind. PRG 2004 Hits												0							
ESL IND. 2005 (direct exposure)				210		600		600	4.5		11000	25	1800	3600	1200	5.6			230
ESL IND. 2005 (direct exposure) Hits				0		0		0	0		0	0	0	0	0	0			0
ESL IND. 2005 (inhalation)				5		21			0.13		305			1500					10
ESL IND. 2005 (inhalation) Hits				0		0			0		0			0					0
PSC SOIL																			
PSC SOIL Hits																			

Landfill Area Soils (0 to 2 feet)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	2-METHYLNAPHTHALENE	2-METHYLPHENOL	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL	4-NITROANILINE	4-NITROPHENOL	ACENAPHTHENE	ACENAPHTHYLENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9116H713	IR01B003A	04/18/91	1.04	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9114H671	IR01B004	04/01/91	1.91	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.77 U	<1.9 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<1.9 U	<0.38 U	0.13 J
9111H658	IR01B005A	03/14/91	1.61	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A160	IR01B011	05/05/92	1.25	<0.74 U	<0.74 U	<3.7 U	<0.74 U	<1.5 U	<3.7 U	<3.7 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<3.7 U	<3.7 U	<0.74 U	0.73 J
9041L025	IR01B017A	10/12/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218H114	IR01B018G	04/29/92	1.25	0.059 J	<0.18 U	<0.87 U	<0.18 U	<0.36 U	<0.87 U	<0.87 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.87 U	<0.87 U	<0.18 U	0.3
9219A183	IR01B019	05/06/92	1.25	<0.74 U	<0.74 U	<3.7 U	<0.74 U	<1.5 U	<3.7 U	<3.7 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<3.7 U	<3.7 U	<0.74 U	<0.74 U
9219H130	IR01B021A	05/07/92	1.25	<0.36 U	<0.36 U	<1.7 U	<0.36 U	<0.72 U	<1.7 U	<1.7 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<1.7 U	<1.7 U	<0.36 U	<0.36 U
9045G425	IR01B023	11/06/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A190	IR01B024	05/07/92	1.25	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.71 U	<1.7 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<1.7 U	<1.7 U	<0.35 U	<0.35 U
9219A197	IR01B029	05/08/92	1.25	0.056 J	<0.35 U	<1.7 U	<0.35 U	<0.7 U	<1.7 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<1.7 U	<1.7 U	<0.35 U	0.4
9220H163	IR01B030	05/12/92	1.75	<0.7 U	<0.7 U	<3.5 U	<0.7 U	<1.4 U	<3.5 U	<3.5 U	<0.7 U	<0.7 U	<0.7 U	<0.7 U	<0.7 U	<3.5 U	<3.5 U	<0.7 U	<0.7 U
9111H662	IR01B031A	03/15/91	1	<0.38 U	<0.38 U	<1.8 U	<0.38 U	<0.76 U	<1.8 U	<1.8 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.8 U	<1.8 U	<0.38 U	<0.38 U
9045P035	IR01B039	11/05/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G413	IR01B040	11/06/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G420	IR01B041	11/06/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9226A372	IR01B275	06/26/92	1.25	<0.34 U	<0.34 U	<1.7 U	<0.34 U	<0.69 U	<1.7 U	<1.7 U	<0.34 U	<0.34 U	<0.34 U	<0.34 U	<0.34 U	<1.7 U	<1.7 U	0.13 J	1.1
IR01B380020	IR01B380	11/12/02	1	<0.19 U	<0.37 U	<0.94 U	NA	<0.37 U	NA	NA	NA	<0.75 U	NA	NA	<0.37 U	NA	<0.94 U	<0.19 U	<0.19 U
9116H704	IR01MW02B	04/17/91	1.14	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.7 U	<1.7 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<1.7 U	<1.7 U	<0.35 U	<0.35 U
9117H723	IR01MW03A	04/24/91	0.68	<0.74 U	<0.74 U	<3.6 U	<0.74 U	<1.5 U	<3.6 U	<3.6 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<3.6 U	<3.6 U	<0.74 U	<0.74 U
9217H108	IR01MW05A	04/27/92	0.81	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.71 U	<1.7 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<1.7 U	<1.7 U	<0.35 U	0.04 J
9218A135	IR01MW16A	04/29/92	1.25	0.076 J	<0.69 U	<3.3 U	<0.69 U	<1.4 U	<3.3 U	<3.3 U	<0.69 U	<0.69 U	<0.69 U	<0.69 U	<0.69 U	<3.3 U	<3.3 U	<0.69 U	0.63 J
9204H077	IR01MW17B	01/22/92	1.25	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.78 U	<1.9 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<1.9 U	<0.39 U	<0.39 U
9116H695	IR01MW26B	04/15/91	1.25	<0.76 U	<0.76 U	<3.7 U	<0.76 U	<1.5 U	<3.7 U	<3.7 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<3.7 U	<3.7 U	0.32 J	<0.76 U
9218A142	IR01MW31A	05/01/92	1.25	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.71 U	<1.7 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<1.7 U	<1.7 U	<0.35 U	<0.35 U
9542J514	IR01MW366A	10/20/95	0.5	<0.37 U	<0.37 U	<0.89 U	<0.37 U	<0.37 U	<0.89 U	<0.89 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.89 U	<0.89 U	<0.37 U	<0.37 U
9117H719	IR01MW38A	04/23/91	1	<1.5 U	<1.5 U	<7 U	<1.5 U	<2.9 U	<7 U	<7 U	<1.5 U	<1.5 U	<1.5 U	<1.5 U	<1.5 U	<7 U	<7 U	<1.5 U	0.33 J
9043H335	IR01MW42A	10/25/90	1.12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9228A413	IR01SS366	07/10/92	0	<0.33 U	<0.33 U	<1.6 U	<0.33 U	<0.66 U	<1.6 U	<1.6 U	<0.33 U	<0.33 U	<0.33 U	<0.33 U	<0.33 U	<1.6 U	<1.6 U	<0.33 U	<0.33 U
8843B003	IR01T04A	01/09/89	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Landfill Area Soils (0 to 2 feet)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	2-METHYLNAPHTHALENE	2-METHYLPHENOL	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL	4-NITROANILINE	4-NITROPHENOL	ACENAPHTHENE	ACENAPHTHYLENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				21	21	21	20	21	20	20	20	21	20	20	21	20	21	21	21
Detections				3	0	0	0	0	0	0	0	0	0	0	0	0	0	2	8
Minimum Concentration				0.056														0.13	0.04
Maximum Concentration				0.076														0.32	1.1
Median				0.76	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.74	0.76
Standard Deviation				0.16	0.14	0.72	0.15	0.30	0.72	0.72	0.15	0.15	0.15	0.15	0.14	0.72	0.72	0.15	0.25
Mean				0.23	0.26	1.2	0.26	0.49	1.2	1.2	0.26	0.26	0.26	0.26	0.26	1.2	1.2	0.25	0.32
RI Evaluation Criteria				550	31000	1800		1.4	82				2500		3100	82	7000	650	18000
RI Evaluation Criteria Hits				0	0	0		0	0				0		0	0	0	0	0
HPAL SOIL																			
HPAL SOIL Hits																			
SDGI Ind. Criteria				190	44000	50		2.1							4400		7000	38000	
SDGI Ind. Criteria Hits				0	0	0		0							0		0	0	
EPA Region 9 Ind. PRG 2004					31000	1800		3.8	82				2500		3100	82		29000	
EPA Region 9 Ind. PRG 2004 Hits					0	0		0	0				0		0	0		0	
CA Modified EPA Region 9 Ind. PRG 2004																			
CA Modified EPA Region 9 Ind. PRG 2004 Hits																			
ESL IND. 2005 (direct exposure)				6500				1.4										22000	18000
ESL IND. 2005 (direct exposure) Hits				0				0										0	0
ESL IND. 2005 (inhalation)				550														650	
ESL IND. 2005 (inhalation) Hits				0														0	
PSC SOIL				10056														10056	10056
PSC SOIL Hits				0														0	0

Sample ID	Location ID	Sample Date	Depth	ANILINE	ANTHRACENE	BENZIDINE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID	BENZYL ALCOHOL	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER	BIS(2-ETHYLHEXYL)PHTHALATE	BUTYLBENZYLPHTHALATE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9116H713	IR01B003A	04/18/91	1.04	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9114H671	IR01B004	04/01/91	1.91	NA	0.078 J	NA	0.37 J	0.51	0.56	0.48	0.26 J	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.11 U4	<0.38 U
9111H658	IR01B005A	03/14/91	1.61	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A160	IR01B011	05/05/92	1.25	NA	<0.74 U	NA	1	1.1	0.9	0.46 J	<0.74	<3.7 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U
9041L025	IR01B017A	10/12/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218H114	IR01B018G	04/29/92	1.25	NA	0.21	NA	0.45	0.56	0.7	0.3	0.24	<0.87 U	<0.18 U	<0.18 U	<0.18 U	<0.13 U1	<0.18 U
9219A183	IR01B019	05/06/92	1.25	NA	<0.74 U	NA	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<3.7 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U
9219H130	IR01B021A	05/07/92	1.25	NA	<0.36 U	NA	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<1.7 U	<0.36 U	<0.36 U	<0.36 U	<0.051 U1	<0.36 U
9045G425	IR01B023	11/06/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A190	IR01B024	05/07/92	1.25	NA	<0.35 U	NA	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U
9219A197	IR01B029	05/08/92	1.25	NA	0.29 J	NA	0.79	1.1	1.3	1.5	0.34 J	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U
9220H163	IR01B030	05/12/92	1.75	NA	<0.7 U	NA	0.37 J	0.43 J	<0.7 U	<0.7 U	0.36 J	<3.5 U	<0.7 U	<0.7 U	<0.7 U	<0.7 U	<0.7 U
9111H662	IR01B031A	03/15/91	1	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.8 U	<0.38 U	<0.38 U	<0.38 U	<0.068 U1	<0.38 U
9045P035	IR01B039	11/05/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G413	IR01B040	11/06/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G420	IR01B041	11/06/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9226A372	IR01B275	06/26/92	1.25	NA	0.66	NA	2.3	3.1	4.1	3.4	1.1	<1.7 U	<0.34 U	<0.34 U	<0.34 U	<0.34 U	<0.34 U
IR01B380020	IR01B380	11/12/02	1	NA	<0.19 U	NA	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	NA	NA	NA	NA	<0.37 U	<0.37 U
9116H704	IR01MW02B	04/17/91	1.14	NA	0.068 J	NA	0.24 J	0.26 J	0.33 J	0.18 J	0.17 J	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<0.056 U4	<0.35 U
9117H723	IR01MW03A	04/24/91	0.68	NA	<0.74 U	NA	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<3.6 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U4	<0.74 U
9217H108	IR01MW05A	04/27/92	0.81	NA	0.044 J	NA	0.089 J	0.3 J	0.27 J	0.15 J	0.086 J	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<0.32 U1	<0.35 U
9218A135	IR01MW16A	04/29/92	1.25	NA	0.28 J	NA	1.5	2.4	3.1	2.8	1.1	<3.3 U	<0.69 U	<0.69 U	<0.69 U	<0.23 U1	<0.69 U
9204H077	IR01MW17B	01/22/92	1.25	NA	<0.39 U	NA	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U
9116H695	IR01MW26B	04/15/91	1.25	NA	0.38 J	NA	0.96	1.1	1.2	1.2	0.39 J	<3.7 U	<0.76 U	<0.76 U	<0.76 U	<0.22 U4	<0.76 U
9218A142	IR01MW31A	05/01/92	1.25	NA	<0.35 U	NA	<0.35 U	<0.35 U	0.043 J	<0.35 U	<0.35 U	<1.7 UJ7	<0.35 U	<0.35 U	<0.35 U	<0.045 U1	<0.35 U
9542J514	IR01MW366A	10/20/95	0.5	NA	<0.37 U	NA	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	NA	NA	<0.37 U	<0.37 U	<0.71 U4	<0.37 U
9117H719	IR01MW38A	04/23/91	1	NA	0.33 J	NA	0.79 J	0.86 J	0.85 J	0.8 J	0.32 J	<7 U	<1.5 U	<1.5 U	<1.5 U	<1.5 U	<1.5 U
9043H335	IR01MW42A	10/25/90	1.12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9228A413	IR01SS366	07/10/92	0	NA	<0.33 U	NA	<0.33 U	<0.33 U	0.074 J	<0.33 U	<0.33 U	<1.6 U	<0.33 U	<0.33 U	<0.33 U	<0.12 U1	<0.33 U
8843B003	IR01T04A	01/09/89	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Landfill Area Soils (0 to 2 feet)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	ANILINE	ANTHRACENE	BENZIDINE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID	BENZYL ALCOHOL	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER	BIS(2-ETHYLHEXYL)PHTHALATE	BUTYLBENZYLPHTHALATE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				0	21	0	21	21	21	21	21	19	19	20	20	21	21
Detections				0	9	0	11	11	12	10	10	0	0	0	0	0	0
Minimum Concentration					0.044		0.089	0.26	0.043	0.15	0.086						
Maximum Concentration					0.66		2.3	3.1	4.1	3.4	1.1						
Median				NA	0.7	NA	0.79	0.86	0.7	0.48	0.74	NA	NA	NA	NA	NA	NA
Standard Deviation				0	0.14	0	0.55	0.78	1.0	0.89	0.27	0.75	0.16	0.15	0.15	0.18	0.14
Mean				0	0.25	0	0.52	0.66	0.74	0.65	0.33	1.2	0.25	0.26	0.26	0.20	0.26
RI Evaluation Criteria				300	31		1.3	0.33	1.3	22000	1.3	100000	100000		0.012	120	100000
RI Evaluation Criteria Hits				0	0		2	9	2	0	0	0	0		0	0	0
HPAL SOIL																	
HPAL SOIL Hits																	
SDGI Ind. Criteria					100000		1.8	0.33	1.8	54000	1.8					180	100000
SDGI Ind. Criteria Hits					0		1	9	2	0	0					0	0
EPA Region 9 Ind. PRG 2004				300	100000		2.1	0.21	2.1		21	100000	100000		0.58	120	100000
EPA Region 9 Ind. PRG 2004 Hits				0	0		1	11	2		0	0	0		0	0	0
CA Modified EPA Region 9 Ind. PRG 2004											1.3						
CA Modified EPA Region 9 Ind. PRG 2004 Hits											0						
ESL IND. 2005 (direct exposure)					160000		1.3	0.13	1.3	22000	1.3				0.22	570	
ESL IND. 2005 (direct exposure) Hits					0		2	11	2	0	0				0	0	
ESL IND. 2005 (inhalation)					31										0.012		
ESL IND. 2005 (inhalation) Hits					0										0		
PSC SOIL					10056		231	231	231	231	231						
PSC SOIL Hits					0		0	0	0	0	0						

Landfill Area Soils (0 to 2 feet)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	CARBAZOLE	CHRYSENE	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE	DI-N-OCTYLPHTHALATE	FLUORANTHENE	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE	HEXACHLOROCYCLOPENTADIENE	HEXACHLOROETHANE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9116H713	IR01B003A	04/18/91	1.04	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9114H671	IR01B004	04/01/91	1.91	NA	0.45	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.041 U4	<0.38 U	0.94	0.04 J	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9111H658	IR01B005A	03/14/91	1.61	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A160	IR01B011	05/05/92	1.25	NA	1.6	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	2.6	0.43 J	<0.74 U	<0.74 U	<0.74 U	<0.74 U
9041L025	IR01B017A	10/12/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218H114	IR01B018G	04/29/92	1.25	NA	0.5	0.043 J	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	1.5	0.16 J	<0.18 U	<0.18 U	<0.18 U	<0.18 U
9219A183	IR01B019	05/06/92	1.25	NA	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	0.46 J	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U
9219H130	IR01B021A	05/07/92	1.25	NA	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
9045G425	IR01B023	11/06/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A190	IR01B024	05/07/92	1.25	NA	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U
9219A197	IR01B029	05/08/92	1.25	NA	1	0.11 J	<0.35 U	<0.047 U1	<0.35 U	<0.35 U	<0.35 U	2.5	0.16 J	<0.35 U	<0.35 U	<0.35 U	<0.35 U
9220H163	IR01B030	05/12/92	1.75	NA	0.48 J	<0.7 U	<0.7 U	<0.7 U	<0.7 U	<0.7 U	<0.7 U	0.4 J	<0.7 U	<0.7 U	<0.7 U	<0.7 U	<0.7 U
9111H662	IR01B031A	03/15/91	1	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9045P035	IR01B039	11/05/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G413	IR01B040	11/06/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G420	IR01B041	11/06/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9226A372	IR01B275	06/26/92	1.25	NA	2.2	<0.34 U	0.043 J	<0.34 U	<0.34 U	<0.035 U4	<0.34 U	5.6	0.54	<0.34 U	<0.34 U	<0.34 U	<0.34 U
IR01B380020	IR01B380	11/12/02	1	<0.37 U	<0.19 U	<0.19 U	<0.37 U	<0.37 U	NA	<0.37 U	<0.37 U	<0.19 U	<0.19 U	<0.37 U	NA	NA	NA
9116H704	IR01MW02B	04/17/91	1.14	NA	0.39	0.043 J	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	0.59	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U
9117H723	IR01MW03A	04/24/91	0.68	NA	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U
9217H108	IR01MW05A	04/27/92	0.81	NA	0.14 J	0.054 J	<0.35 U	<0.054 U1	<0.35 U	<0.35 U	<0.35 U	0.16 J	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U
9218A135	IR01MW16A	04/29/92	1.25	NA	2.3	0.25 J	<0.69 U	<0.69 U	<0.69 U	<0.69 U	<0.69 U	6	0.23 J	<0.69 U	<0.69 U	<0.69 U	<0.69 U
9204H077	IR01MW17B	01/22/92	1.25	NA	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U
9116H695	IR01MW26B	04/15/91	1.25	NA	1.6	0.093 J	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U	4.1	0.2 J	<0.76 U	<0.76 U	<0.76 U	<0.76 U
9218A142	IR01MW31A	05/01/92	1.25	NA	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	0.068 J	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U
9542J514	IR01MW366A	10/20/95	0.5	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U
9117H719	IR01MW38A	04/23/91	1	NA	1.2 J	<1.5 U	<1.5 U	<1.5 U	<1.5 U	<1.5 U	<1.5 U	1.8	0.23 J	<1.5 U	<1.5 U	<1.5 U	<1.5 U
9043H335	IR01MW42A	10/25/90	1.12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9228A413	IR01SS366	07/10/92	0	NA	0.046 J	<0.33 U	<0.33 U	<0.33 U	<0.33 U	<0.33 U	<0.33 U	0.067 J	<0.33 U	<0.33 U	<0.33 U	<0.33 U	<0.33 U
8843B003	IR01T04A	01/09/89	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Landfill Area Soils (0 to 2 feet)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	CARBAZOLE	CHRYSENE	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE	DI-N-OCTYLPHTHALATE	FLUORANTHENE	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE	HEXACHLOROCYCLOPENTADIENE	HEXACHLOROETHANE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				2	21	21	21	21	20	21	21	21	21	21	20	20	20
Detections				0	12	6	1	0	0	0	0	14	8	0	0	0	0
Minimum Concentration					0.046	0.043	0.043					0.067	0.04				
Maximum Concentration					2.3	0.25	0.043					6	0.54				
Median				NA	0.5	0.74	1.5	NA	NA	NA	NA	0.94	0.7	NA	NA	NA	NA
Standard Deviation				0.096	0.70	0.16	0.15	0.16	0.15	0.16	0.14	1.8	0.12	0.14	0.15	0.15	0.15
Mean				0.062	0.66	0.22	0.25	0.24	0.26	0.24	0.26	1.3	0.23	0.26	0.26	0.26	0.26
RI Evaluation Criteria				86	13	0.33	1600	100000	100000	62000	25000	22000	800	0.96	22	3700	44
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0	0	0	0	0	0	0
HPAL SOIL																	
HPAL SOIL Hits																	
SDGI Ind. Criteria				120	18	0.33	5100	100000		88000	10000	30000	33000	1.4			
SDGI Ind. Criteria Hits				0	0	0	0	0		0	0	0	0	0			
EPA Region 9 Ind. PRG 2004				86	210	0.21	1600	100000	100000	62000	25000	22000	26000	1.1	22	3700	120
EPA Region 9 Ind. PRG 2004 Hits				0	0	1	0	0	0	0	0	0	0	0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004					13												
CA Modified EPA Region 9 Ind. PRG 2004 Hits					0												
ESL IND. 2005 (direct exposure)					13	0.38		490000	6200000			22000	18000	0.96	22		44
ESL IND. 2005 (direct exposure) Hits					0	0		0	0			0	0	0	0		0
ESL IND. 2005 (inhalation)													800				
ESL IND. 2005 (inhalation) Hits													0				
PSC SOIL					231	231						231	10056				
PSC SOIL Hits					0	0						0	0				

Landfill Area Soils (0 to 2 feet)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	INDENO(1,2,3-CD)PYRENE	ISOPHORONE	NAPHTHALENE	NITROBENZENE	N-NITROSODIMETHYLAMINE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIPHENYLAMINE	PENTACHLOROPHENOL	PHENANTHRENE	PHENOL	PYRENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9116H713	IR01B003A	04/18/91	1.04	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9114H671	IR01B004	04/01/91	1.91	0.35 J	<0.38 U	0.13 J	<0.38 U	NA	<0.38 U	<0.38 U	<1.9 U	0.68	<0.38 U	1.4
9111H658	IR01B005A	03/14/91	1.61	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A160	IR01B011	05/05/92	1.25	0.41 J	<0.74 U	2.1	<0.74 U	NA	<0.74 U	<0.74 U	<3.7 U	4	<0.74 U	5.7
9041L025	IR01B017A	10/12/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218H114	IR01B018G	04/29/92	1.25	0.3	<0.18 U	0.28	<0.18 U	NA	<0.18 U	<0.18 U	<0.87 U	1.7	<0.18 U	1.7
9219A183	IR01B019	05/06/92	1.25	<0.74 U	<0.74 U	<0.74 U	<0.74 U	NA	<0.74 U	<0.74 U	<3.7 U	0.46 J	<0.74 U	0.7 J
9219H130	IR01B021A	05/07/92	1.25	<0.36 U	<0.36 U	<0.36 U	<0.36 U	NA	<0.36 U	<0.36 U	<1.7 U	<0.36 U	<0.36 U	<0.36 U
9045G425	IR01B023	11/06/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A190	IR01B024	05/07/92	1.25	<0.35 U	<0.35 U	<0.35 U	<0.35 U	NA	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U
9219A197	IR01B029	05/08/92	1.25	1.2	<0.35 U	0.29 J	<0.35 U	NA	<0.35 U	<0.35 U	<1.7 U	2.1	0.036 J	3
9220H163	IR01B030	05/12/92	1.75	<0.7 U	<0.7 U	<0.7 U	<0.7 U	NA	<0.7 U	<0.7 U	<3.5 U	<0.7 U	<0.7 U	0.51 J
9111H662	IR01B031A	03/15/91	1	<0.38 U	<0.38 U	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<1.8 U	<0.38 U	<0.38 U	<0.38 U
9045P035	IR01B039	11/05/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G413	IR01B040	11/06/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G420	IR01B041	11/06/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9226A372	IR01B275	06/26/92	1.25	3.1	<0.34 U	1.3	<0.34 U	NA	<0.34 U	<0.34 U	<1.7 U	4.6	<0.34 U	3.8 J7
IR01B380020	IR01B380	11/12/02	1	<0.19 U	<0.37 U	<0.19 U	NA	NA	<0.37 U	<0.37 U	<0.94 U	<0.19 U	<0.37 U	<0.19 U
9116H704	IR01MW02B	04/17/91	1.14	0.2 J	<0.35 U	<0.35 U	<0.35 U	NA	<0.35 U	<0.35 U	<1.7 U	0.41	<0.35 U	0.49
9117H723	IR01MW03A	04/24/91	0.68	<0.74 U	<0.74 U	<0.74 U	<0.74 U	NA	<0.74 U	<0.74 U	<3.6 U	<0.74 U	<0.74 U	<0.74 U
9217H108	IR01MW05A	04/27/92	0.81	0.15 J	<0.35 U	<0.35 U	<0.35 U	NA	<0.35 U	<0.35 U	0.059 J	0.11 J	<0.35 U	0.18 J
9218A135	IR01MW16A	04/29/92	1.25	2.9	<0.69 U	0.79	<0.69 U	NA	<0.69 U	<0.69 U	<3.3 U	5	<0.69 U	7.1
9204H077	IR01MW17B	01/22/92	1.25	<0.39 U	<0.39 U	<0.39 U	<0.39 U	NA	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U
9116H695	IR01MW26B	04/15/91	1.25	1.1	<0.76 U	1.4	<0.76 U	NA	<0.76 U	<0.76 U	<3.7 U	4.2	<0.76 U	4.6
9218A142	IR01MW31A	05/01/92	1.25	<0.35 U	<0.35 U	<0.35 U	<0.35 U	NA	<0.35 U	<0.35 U	<1.7 U	0.056 J	<0.35 U	0.072 J
9542J514	IR01MW366A	10/20/95	0.5	<0.37 U	<0.37 U	<0.37 U	<0.37 U	NA	<0.37 U	<0.37 U	<0.89 U	<0.37 U	<0.37 U	<0.37 U
9117H719	IR01MW38A	04/23/91	1	0.64 J	<1.5 U	0.74 J	<1.5 U	NA	<1.5 U	<1.5 U	<7 U	2.5	<1.5 U	2.3
9043H335	IR01MW42A	10/25/90	1.12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9228A413	IR01SS366	07/10/92	0	<0.33 U	<0.33 U	<0.33 U	<0.33 U	NA	<0.33 U	<0.33 U	<1.6 U	<0.33 U	<0.33 U	0.046 J
8843B003	IR01T04A	01/09/89	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Landfill Area Soils (0 to 2 feet)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	INDENO(1,2,3-CD)PYRENE	ISOPHORONE	NAPHTHALENE	NITROBENZENE	N-NITROSODIMETHYLAMINE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIPHENYLAMINE	PENTACHLOROPHENOL	PHENANTHRENE	PHENOL	PYRENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				21	21	21	20	0	21	21	21	21	21	21
Detections				10	0	8	0	0	0	0	1	12	1	14
Minimum Concentration				0.15		0.13					0.059	0.056	0.036	0.046
Maximum Concentration				3.1		2.1					0.059	5	0.036	7.1
Median				0.41	NA	0.74	NA	NA	NA	NA	7	1.7	1.5	1.4
Standard Deviation				0.85	0.14	0.52	0.15	0	0.14	0.14	0.76	1.7	0.15	2.1
Mean				0.61	0.26	0.47	0.26	0	0.26	0.26	1.2	1.3	0.25	1.6
RI Evaluation Criteria				1.3	510	1.5	100	0.034	0.25	350	9	18000	100000	430
RI Evaluation Criteria Hits				2	0	1	0	0	0	0	0	0	0	0
HPAL SOIL														
HPAL SOIL Hits														
SDGI Ind. Criteria				1.8	2600	190			0.35	270	11	100000	100000	54000
SDGI Ind. Criteria Hits				2	0	0			0	0	0	0	0	0
EPA Region 9 Ind. PRG 2004				2.1	510	190	100	0.034	0.25	350	9		100000	29000
EPA Region 9 Ind. PRG 2004 Hits				2	0	0	0	0	0	0	0		0	0
CA Modified EPA Region 9 Ind. PRG 2004						4.2								
CA Modified EPA Region 9 Ind. PRG 2004 Hits						0								
ESL IND. 2005 (direct exposure)				1.3		3.8					13	18000	180000	18000
ESL IND. 2005 (direct exposure) Hits				2		0					0	0	0	0
ESL IND. 2005 (inhalation)						1.5								425
ESL IND. 2005 (inhalation) Hits						1								0
PSC SOIL				231		10056						10056		231
PSC SOIL Hits				0		0						0		0

Landfill Area Soils (0 to 2 feet)
Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)	1,2-DICHLOROPROPANE	2-BUTANONE	2-HEXANONE	4-METHYL-2-PENTANONE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9116H713	IR01B003A	04/18/91	1.04	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9114H671	IR01B004	04/01/91	1.91	0.002 J	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.012 U
9111H658	IR01B005A	03/14/91	1.61	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A160	IR01B011	05/05/92	1.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.011 U
9041L025	IR01B017A	10/12/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218H114	IR01B018G	04/29/92	1.25	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.011 U
9219A183	IR01B019	05/06/92	1.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.011 U
9219H130	IR01B021A	05/07/92	1.25	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.011 U
9045G425	IR01B023	11/06/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A190	IR01B024	05/07/92	1.25	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.011 U
9219A197	IR01B029	05/08/92	1.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.004 U1
9220H163	IR01B030	05/12/92	1.75	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.01 U	<0.01 U	<0.01 U
9111H662	IR01B031A	03/15/91	1	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.012 U
9045P035	IR01B039	11/05/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G413	IR01B040	11/06/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G420	IR01B041	11/06/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9226A372	IR01B275	06/26/92	1.25	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.006 U1	<0.01 U	<0.01 U
IR01B380020	IR01B380	11/12/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9116H704	IR01MW02B	04/17/91	1.14	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.011 U
9117H723	IR01MW03A	04/24/91	0.68	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.011 U
9217H108	IR01MW05A	04/27/92	0.81	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.011 U
9218A135	IR01MW16A	04/29/92	1.25	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.01 U	<0.01 U	<0.01 U
9204H077	IR01MW17B	01/22/92	1.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.012 U
9116H695	IR01MW26B	04/15/91	1.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.012 U
9218A142	IR01MW31A	05/01/92	1.25	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.011 U
9542J514	IR01MW366A	10/20/95	0.5	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U
9117H719	IR01MW38A	04/23/91	1	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.011 U
9043H335	IR01MW42A	10/25/90	1.12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9228A413	IR01SS366	07/10/92	0	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.01 U	<0.01 U	<0.01 U
8843B003	IR01T04A	01/09/89	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Landfill Area Soils (0 to 2 feet)
Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)	1,2-DICHLOROPROPANE	2-BUTANONE	2-HEXANONE	4-METHYL-2-PENTANONE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				20	20	20	20	20	20	20	20	20	20	20
Detections				1	0	0	0	0	0	0	0	0	0	0
Minimum Concentration				0.002										
Maximum Concentration				0.002										
Median				0.011	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Standard Deviation				0.00069	0.00067	0.00067	0.00067	0.00067	0.00067	0.00067	0.00067	0.00064	0.00032	0.00085
Mean				0.0028	0.0029	0.0029	0.0029	0.0029	0.0029	0.0029	0.0029	0.0054	0.0055	0.0053
RI Evaluation Criteria				230	0.025	0.089	0.89	105	0.07	150	0.14	6500		1550
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0	0		0
HPAL SOIL														
HPAL SOIL Hits														
SDGI Ind. Criteria				1400	0.89	1.9	7.1	0.12	0.76	150		28000		2900
SDGI Ind. Criteria Hits				0	0	0	0	0	0	0		0		0
EPA Region 9 Ind. PRG 2004				1200	0.93	1.6	1700	410	0.6		0.74	110000		47000
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0	0		0	0		0
CA Modified EPA Region 9 Ind. PRG 2004							6							
CA Modified EPA Region 9 Ind. PRG 2004 Hits							0							
ESL IND. 2005 (direct exposure)				1200	0.86	1.5	5.9	410	0.74		1.4	26000		2800
ESL IND. 2005 (direct exposure) Hits				0	0	0	0	0	0		0	0		0
ESL IND. 2005 (inhalation)				230	0.025	0.089	0.89	105	0.07		0.14	6500		1550
ESL IND. 2005 (inhalation) Hits				0	0	0	0	0	0		0	0		0
PSC SOIL														
PSC SOIL Hits														

Sample ID	Location ID	Sample Date	Depth	ACETONE	BENZENE	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9116H713	IR01B003A	04/18/91	1.04	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9114H671	IR01B004	04/01/91	1.91	<0.013 U4	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U
9111H658	IR01B005A	03/14/91	1.61	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A160	IR01B011	05/05/92	1.25	<0.019 U1	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.011 U
9041L025	IR01B017A	10/12/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218H114	IR01B018G	04/29/92	1.25	<0.029 U1	<0.005 U	<0.005 U	<0.005 U	<0.011 U	0.001 J	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.011 U
9219A183	IR01B019	05/06/92	1.25	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.011 U
9219H130	IR01B021A	05/07/92	1.25	<0.009 U1	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.011 U
9045G425	IR01B023	11/06/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A190	IR01B024	05/07/92	1.25	<0.006 U1	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.011 U
9219A197	IR01B029	05/08/92	1.25	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.011 U
9220H163	IR01B030	05/12/92	1.75	<0.01 U	<0.005 U	<0.005 U	<0.005 U	<0.01 U	<0.005 U	<0.005 U	<0.005 U	<0.01 U	<0.005 U	<0.01 U
9111H662	IR01B031A	03/15/91	1	<0.018 U1	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U
9045P035	IR01B039	11/05/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G413	IR01B040	11/06/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G420	IR01B041	11/06/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9226A372	IR01B275	06/26/92	1.25	<0.053 U1	<0.005 U	<0.005 U	<0.005 U	<0.01 U	<0.005 U	<0.005 U	<0.005 U	<0.01 U	<0.005 U	<0.01 U
IR01B380020	IR01B380	11/12/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9116H704	IR01MW02B	04/17/91	1.14	<0.011 U1	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.011 U
9117H723	IR01MW03A	04/24/91	0.68	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.011 U
9217H108	IR01MW05A	04/27/92	0.81	<0.007 U1	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.011 U
9218A135	IR01MW16A	04/29/92	1.25	<0.01 U1	<0.005 U	<0.005 U	<0.005 U	<0.01 U	<0.005 U	<0.005 U	<0.005 U	<0.01 U	<0.005 U	<0.01 U
9204H077	IR01MW17B	01/22/92	1.25	<0.033 U1	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U
9116H695	IR01MW26B	04/15/91	1.25	<0.013 U1	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U
9218A142	IR01MW31A	05/01/92	1.25	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.011 U
9542J514	IR01MW366A	10/20/95	0.5	<0.012 U1	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U
9117H719	IR01MW38A	04/23/91	1	<0.011 UJ7	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.011 U
9043H335	IR01MW42A	10/25/90	1.12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9228A413	IR01SS366	07/10/92	0	<0.001 U1	<0.005 U	<0.005 U	<0.005 U	<0.01 U	<0.005 U	<0.005 U	<0.005 U	<0.01 U	<0.005 U	<0.01 U
8843B003	IR01T04A	01/09/89	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Landfill Area Soils (0 to 2 feet)
Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	ACETONE	BENZENE	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				20	20	20	20	20	20	20	20	20	20	20
Detections				0	0	0	0	0	1	0	0	0	0	0
Minimum Concentration									0.001					
Maximum Concentration									0.001					
Median				NA	NA	NA	NA	NA	0.011	NA	NA	NA	NA	NA
Standard Deviation				0.0058	0.00067	0.00067	0.00067	0.00032	0.00078	0.00067	0.00067	0.00032	0.00067	0.00032
Mean				0.0075	0.0029	0.0029	0.0029	0.0055	0.0028	0.0029	0.0029	0.0055	0.0029	0.0055
RI Evaluation Criteria				16500	0.38	0.039	220	2.6	720	0.034	31	1.8	0.47	0.2
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0	0	0	0
HPAL SOIL														
HPAL SOIL Hits														
SDGI Ind. Criteria				6200	0.4		310	13	720	0.19	540	6.5	0.52	2.7
SDGI Ind. Criteria Hits				0	0		0	0	0	0	0	0	0	0
EPA Region 9 Ind. PRG 2004				54000	1.4	1.8	220	13	720	0.55	530	6.5	0.47	160
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0	0	0	0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004													2	
CA Modified EPA Region 9 Ind. PRG 2004 Hits													0	
ESL IND. 2005 (direct exposure)				52000	0.38	0.84	220	13		0.19	520	6.4	1.9	0.63
ESL IND. 2005 (direct exposure) Hits				0	0	0	0	0		0	0	0	0	0
ESL IND. 2005 (inhalation)				16500	0.51	0.039		2.6		0.034	31	1.8	330	0.2
ESL IND. 2005 (inhalation) Hits				0	0	0		0		0	0	0	0	0
PSC SOIL														
PSC SOIL Hits														

Landfill Area Soils (0 to 2 feet)
Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	CIS-1,3-DICHLOROPROPENE	DIBROMOCHLOROMETHANE	ETHYLBENZENE	METHYLENE CHLORIDE	STYRENE	TETRACHLOROETHENE	TOLUENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	VINYL ACETATE	VINYL CHLORIDE	XYLENE (TOTAL)
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9116H713	IR01B003A	04/18/91	1.04	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9114H671	IR01B004	04/01/91	1.91	<0.006 U	<0.006 U	<0.006 U	<0.019 U4	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9111H658	IR01B005A	03/14/91	1.61	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A160	IR01B011	05/05/92	1.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.006 U
9041L025	IR01B017A	10/12/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218H114	IR01B018G	04/29/92	1.25	<0.005 U	<0.005 U	<0.005 U	<0.01 U1	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	0.001 J	<0.011 U	<0.005 U
9219A183	IR01B019	05/06/92	1.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.006 U
9219H130	IR01B021A	05/07/92	1.25	<0.005 U	<0.005 U	<0.005 U	<0.009 U1	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.005 U
9045G425	IR01B023	11/06/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A190	IR01B024	05/07/92	1.25	<0.005 U	<0.005 U	<0.005 U	<0.009 U1	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.005 U
9219A197	IR01B029	05/08/92	1.25	<0.006 U	<0.006 U	<0.006 U	<0.011 U1	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.006 U
9220H163	IR01B030	05/12/92	1.75	<0.005 U	<0.005 U	<0.005 U	<0.003 U1	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.01 U	<0.01 U	<0.005 U
9111H662	IR01B031A	03/15/91	1	<0.006 U	<0.006 U	<0.006 U	<0.003 U1	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9045P035	IR01B039	11/05/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G413	IR01B040	11/06/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G420	IR01B041	11/06/90	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9226A372	IR01B275	06/26/92	1.25	<0.005 U	<0.005 U	<0.005 U	<0.002 U1	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.01 U	<0.01 U	<0.005 U
IR01B380020	IR01B380	11/12/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9116H704	IR01MW02B	04/17/91	1.14	<0.005 U	<0.005 U	<0.005 U	<0.005 U4	<0.005 U	<0.005 U	0.007	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.005 U
9117H723	IR01MW03A	04/24/91	0.68	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	0.019	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.006 U
9217H108	IR01MW05A	04/27/92	0.81	<0.005 U	<0.005 U	<0.005 U	<0.009 U1	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.005 U
9218A135	IR01MW16A	04/29/92	1.25	<0.005 U	<0.005 U	<0.005 U	<0.009 U1	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.01 U	<0.01 U	<0.005 U
9204H077	IR01MW17B	01/22/92	1.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9116H695	IR01MW26B	04/15/91	1.25	<0.006 U	<0.006 U	<0.006 U	<0.007 U4	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9218A142	IR01MW31A	05/01/92	1.25	<0.005 U	<0.005 U	<0.005 U	<0.005 U1	<0.005 U	<0.005 U	0.002 J	<0.005 U	<0.005 U	<0.011 UJ7	<0.011 U	<0.005 U
9542J514	IR01MW366A	10/20/95	0.5	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	NA	<0.011 U	<0.011 U
9117H719	IR01MW38A	04/23/91	1	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.006 U
9043H335	IR01MW42A	10/25/90	1.12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9228A413	IR01SS366	07/10/92	0	<0.005 U	<0.005 U	<0.005 U	<0.005 U1	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.01 U	<0.01 U	<0.005 U
8843B003	IR01T04A	01/09/89	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Landfill Area Soils (0 to 2 feet)
Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	CIS-1,3-DICHLOROPROPENE	DIBROMOCHLOROMETHANE	ETHYLBENZENE	METHYLENE CHLORIDE	STYRENE	TETRACHLOROETHENE	TOLUENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	VINYL ACETATE	VINYL CHLORIDE	XYLENE (TOTAL)
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				20	20	20	20	20	20	20	20	20	19	20	20
Detections				0	0	0	0	0	0	3	0	0	1	0	0
Minimum Concentration										0.002			0.001		
Maximum Concentration										0.019			0.001		
Median				NA	NA	NA	NA	NA	NA	0.007	NA	NA	0.012	NA	NA
Standard Deviation				0.00067	0.00067	0.00067	0.0019	0.00067	0.00067	0.0037	0.00067	0.00067	0.00158	0.00032	0.00067
Mean				0.0029	0.0029	0.0029	0.0037	0.0029	0.0029	0.0039	0.0029	0.0029	0.005	0.0055	0.0029
RI Evaluation Criteria				0.093	0.054	390	1.5	1100	0.24	520	0.093	0.11	1400	0.019	420
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0	0	0	0	0
HPAL SOIL															
HPAL SOIL Hits															
SDGI Ind. Criteria						230	9.7	1700	2.1	520		3.7		0.054	210
SDGI Ind. Criteria Hits						0	0	0	0	0		0		0	0
EPA Region 9 Ind. PRG 2004				1.8	2.6	400	21	1700	1.3	520	1.8	0.11	1400	0.75	420
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0	0	0	0	0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004												6.5			
CA Modified EPA Region 9 Ind. PRG 2004 Hits												0			
ESL IND. 2005 (direct exposure)				0.46	2.2	400	9.2	1500	1.1	1700	0.46	6.3		0.054	5900
ESL IND. 2005 (direct exposure) Hits				0	0	0	0	0	0	0	0	0		0	0
ESL IND. 2005 (inhalation)				0.093	0.054	390	1.5	1100	0.24	1550	0.093	0.73		0.019	420
ESL IND. 2005 (inhalation) Hits				0	0	0	0	0	0	0	0	0		0	0
PSC SOIL															
PSC SOIL Hits															

Landfill Area Soils (0 to 2 feet)
Total Petroleum Hydrocarbons

Sample ID	Location ID	Sample Date	Depth	GASOLINE RANGE ORGANICS	DIESEL RANGE ORGANICS	MOTOR OIL RANGE ORGANICS	TPH-EXTRACTABLE UNKNOWN HYDROCARBON	TPH-PURGEABLE UNKNOWN HYDROCARBON	TOTAL TPH	TOTAL OIL & GREASE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9116H713	IR01B003A	04/18/91	1.04	NA	NA	NA	NA	NA	NA	NA
9114H671	IR01B004	04/01/91	1.91	<5.8 U	<12 U	NA	NA	NA	0	<58 U
9111H658	IR01B005A	03/14/91	1.61	NA	NA	NA	NA	NA	0	NA
9219A160	IR01B011	05/05/92	1.25	<6 U	24	NA	NA	NA	24	5000 J3
9041L025	IR01B017A	10/12/90	1.25	NA	NA	NA	NA	NA	NA	NA
9218H114	IR01B018G	04/29/92	1.25	<1 UJ3	<11 UJ3	NA	<11 U	<1 U	0	57
9219A183	IR01B019	05/06/92	1.25	<6 U	<11 U	NA	NA	NA	0	780 J3
9219H130	IR01B021A	05/07/92	1.25	<1 U	<11 U	NA	<11 U	<1 U	0	<55 U
9045G425	IR01B023	11/06/90	1	NA	NA	NA	NA	NA	NA	NA
9219A190	IR01B024	05/07/92	1.25	<1 U	<11 U	NA	<11 U	<1 U	0	<54 U
9219A197	IR01B029	05/08/92	1.25	<1 U	<11 U	NA	40	<1 U	40	190 J2
9220H163	IR01B030	05/12/92	1.75	<5 U	35	NA	NA	NA	35	810 J3
9111H662	IR01B031A	03/15/91	1	<5.8 U	<12 U	NA	NA	NA	0	<58 U
9045P035	IR01B039	11/05/90	1	NA	NA	NA	NA	NA	NA	NA
9045G413	IR01B040	11/06/90	1	NA	NA	NA	NA	NA	NA	NA
9045G420	IR01B041	11/06/90	1	NA	NA	NA	NA	NA	NA	NA
9226A372	IR01B275	06/26/92	1.25	<1 U	<10 UJ3	NA	170	NA	170	99 J5
IR01B380020	IR01B380	11/12/02	1	<1.2 U	28 J3	55 J3	NA	NA	83	NA
9116H704	IR01MW02B	04/17/91	1.14	<5.3 U	<11 U	NA	NA	NA	0	1200 J2
9117H723	IR01MW03A	04/24/91	0.68	<5.6 U	<11 U	NA	NA	NA	0	320
9217H108	IR01MW05A	04/27/92	0.81	<1 UJ3	<11 UJ3	NA	18	<1 U	18	630
9218A135	IR01MW16A	04/29/92	1.25	<1 UJ3	<10 UJ3	NA	75	<1 U	75	180
9204H077	IR01MW17B	01/22/92	1.25	<6 U	<12 U	NA	NA	NA	0	100
9116H695	IR01MW26B	04/15/91	1.25	<5.8 U	<12 U	NA	NA	NA	0	72 J2
9218A142	IR01MW31A	05/01/92	1.25	<1 U	<11 U	NA	<11 U	<1 U	0	130
9542J514	IR01MW366A	10/20/95	0.5	<0.55 U	7.7 J	63	NA	NA	70.7	NA
9117H719	IR01MW38A	04/23/91	1	<5.5 U	<11 U	NA	NA	NA	0	100
9043H335	IR01MW42A	10/25/90	1.12	NA	NA	NA	NA	NA	NA	NA
9228A413	IR01SS366	07/10/92	0	<1 U	<10 U	NA	NA	NA	0	NA
8843B003	IR01T04A	01/09/89	2	NA	NA	NA	NA	NA	NA	NA
Analyses				21	21	2	8	7	21	18
Detections				0	4	2	4	0	6	14
Minimum Concentration					7.7	55	18		18	57
Maximum Concentration					35	63	170		170	5000
Median				NA	24	55	40	NA		180
Standard Deviation				1.2	8.6	31	46	0.26		1164
Mean				1.6	9.0	20	22	0.25		543
RI Evaluation Criteria				750	750	4600	4600	750	3500	3500
RI Evaluation Criteria Hits				0	0	0	0	0	0	1
HPAL SOIL										
HPAL SOIL Hits										
SDGI Ind. Criteria										
SDGI Ind. Criteria Hits										
EPA Region 9 Ind. PRG 2004										
EPA Region 9 Ind. PRG 2004 Hits										
CA Modified EPA Region 9 Ind. PRG 2004										
CA Modified EPA Region 9 Ind. PRG 2004 Hits										
ESL IND. 2005 (direct exposure)				750	750	4600	4600	750		
ESL IND. 2005 (direct exposure) Hits				0	0	0	0	0		
ESL IND. 2005 (inhalation)										
ESL IND. 2005 (inhalation) Hits										
PSC SOIL										
PSC SOIL Hits										

Panhandle Area Soils (0-2 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	ALUMINUM	ANTIMONY	ARSENIC	BARIUM	BERYLLIUM	CADMIUM	CALCIUM	CHROMIUM	CHROMIUM VI	COBALT	COPPER	CYANIDE	IRON	LEAD
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A176	IR01B015	05/06/92	1.25	6370	<3.4 UJ3	2.1	95.1	0.32	<0.38 U	6380	295	<0.05 U	44	47.3	0.34	30100	67.5
9219H142	IR01B028	05/08/92	1.75	8860 J3	NA	3.2 J3	67.5	0.29	<0.61 U	10800	53.3 J3	<0.05 U	8.7	70	<0.55 U	16500	53
9044P022	IR01B032	11/02/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9220H149	IR01B033	05/11/92	1.75	10500	<3.5 UJ3	4.3	178	<1 U1	<0.39 U	4000	70.2	<0.05 U	29	21.7	0.51	31900	30.1
9041L018	IR01B034	10/10/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9043H323	IR01B048A	10/24/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9041H290	IR01B049	10/11/90	0.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H363	IR01B050	11/01/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9043H339	IR01B055	10/26/90	1.62	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9044H358	IR01B056	11/01/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 UJ3	NA	NA	NA	NA	NA
9041H284	IR01B060	10/09/90	1.62	NA	NA	NA	NA	NA	NA	NA	NA	<0.125 U	NA	NA	NA	NA	NA
9044P014	IR01B061	10/29/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9041L010	IR01B064	10/10/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9225H318	IR01B273	06/17/92	1.75	6470	NA	3.1 J3	26.4	0.25	<0.47 UJ3	4450	34.8 J2	<0.05 U	4.1 J3	<11.2 U1	<0.51 U	9310	73.6
9225A315	IR01B274	06/18/92	1.25	8180	<4.2 UJ3	2.8	54.5 J2	0.31 J	<0.5 U	5040	65.5	<0.05 UJ3	8.4 J	19.3 J3	<0.51 U	17700	63.3
9227H345	IR01B364	06/29/92	1.75	3160	<3.2 U	<2.5 U1	82.1	<0.04 U	<0.35 U	2110	44.3 J3	<0.05 U	6.2	18.4	0.06 J	9480	141
9227H351	IR01B365	06/29/92	1.25	7360	3.4	4.6	174	<0.26 U1	<0.36 U	3330	69.1 J3	<0.05 U	12	23.9	0.09 J	17900	186
IR01B366020	IR01B366	11/26/02	1	11000	<2.3 U1J3	<8 U1	150	0.23	<0.28 U	81000	24 J3	<0.06 R2	6.1 J3	25 J2	NA	14000	<4.8 U1J2
IR01B366100	IR01B366	11/26/02	2	7600	<11 U1J3	28	2400	0.19	4.1	65000	80 J3	<0.06 R2	19 J3	510 J2	NA	40000	810 J2
IR01B367020	IR01B367	12/04/02	1	11000	<1.7 U1J39	3.3 J9	160 J3	0.29	<0.33 U1	3300	140 J3	<0.05 U	<27 U1J4	<23 J	NA	20000	36 J3
IR01B367100	IR01B367	12/04/02	2	10000	<8.6 U1J3	21	400 J3	0.33	5	39000	87 J3	<0.06 U	<22 U1J4	180	NA	58000	1600 J3
IR01B368020	IR01B368	11/26/02	1	7600	530 J3	36	520	0.15	8.8	24000	150 J3	0.07 J3	27 J3	2200 J2	NA	190000	4900 J2
IR01B368100	IR01B368	11/26/02	2	6000	50 J39	49 J9	1100	<0.023 U	8.9	19000	300 J3	<0.06 R2	30 J3	5300 J2	NA	160000	9300 J2
IR01B369020	IR01B369	11/26/02	1	15000	<6.6 U1J3	<13 U1	210	0.14	<0.42 U1	6300	87 J3	<0.05 R2	21 J3	140 J2	NA	33000	51 J2
IR01B369100	IR01B369	11/26/02	2	7000	89 J3	45	970	<0.021 U	5.3	15000	150 J3	<0.06 R2	43 J3	1300 J2	NA	120000	6500 J2
IR01B370020	IR01B370	11/26/02	1	5000	<1.9 U1J3	<7.2 U1	73	0.16	<0.29 U	14000	34 J3	<0.06 R2	4.7 J3	25 J2	NA	11000	81 J2
IR01B370030	IR01B370	11/26/02	2	11000	<3.8 U1J3	<7 U1	110	0.27	<0.27 U	8500	50 J3	<0.05 U	11 J3	37 J2	NA	21000	77 J2
IR01B371030	IR01B371	11/26/02	2	7500	<2.2 U1J3	<4.7 U1	33	0.22	<0.31 U1	4000	67 J3	<0.06 U	11 J3	19 J2	NA	17000	67 J2
IR01B371020	IR01B371	11/26/02	1	7200	<2.6 U1J39	<6.3 U1J9	37	0.18	<0.29 U	3600	66 J3	<0.06 U	11 J3	18 J2	NA	17000	54 J2
IR01B372020	IR01B372	11/26/02	1	13000	<6.1 U1J3	<5.6 U1	110	0.22	<0.41 U1	14000	160 J3	<0.05 U	23 J3	42 J2	NA	25000	300 J2
IR01B372030	IR01B372	11/26/02	2	19000	<1.9 U1J3	<11 U1	110	0.45	<0.29 U1	12000	250 J3	<0.06 U	32 J3	37 J2	NA	34000	32 J2
IR01B373020	IR01B373	11/26/02	1	3800	<2.7 U1J3	10	<0160 U1	0.063 J	3.4	8900 J2	35 J3	<0.05 U	7.4	1100	NA	19000	180
IR01B373030	IR01B373	11/26/02	2	13000	<1.6 UJ3	8 J	<0200 U1	<0.022 U	0.69 J	9100 J2	92 J3	<0.06 U	61	470	NA	33000	170
IR01B374020	IR01B374	11/26/02	1	13000	7.2 J39	13	170 J3	<0.36 U1J9	2.1 J3	21000 J2	89 J2	<0.05 UJ3	20 J34	1700	NA	6500	530
IR01B374030	IR01B374	11/26/02	2	15000	2.3 J3	7 J	180 J3	<0.48 U1	<01 U1J3	24000 J2	81 J2	<0.05 UJ3	16 J34	140	NA	29000	120
IR01B375020	IR01B375	11/26/02	1	14000	<1.6 UJ3	6.6 J	90	0.24	0.27 J	6100 J2	150 J3	<0.05 U	27	44	NA	29000	10
IR01B375030	IR01B375	11/26/02	2	10000	<1.5 UJ3	4.1 J	240	0.16	0.41 J	20000 J2	350 J3	<0.05 U	49	33 J	NA	32000	48
IR01B375015	IR01B375	11/26/02	1.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B376020	IR01B376	11/26/02	1	11000	<1.5 UJ3	6.5 J	<0120 U1	0.26	0.23 J	5700 J2	150 J3	<0.05 U	<20 U1	390	NA	26000	120
IR01B376030	IR01B376	11/26/02	2	12000	<1.5 UJ3	3.8 J	<067 U1	0.14	0.35 J	6700 J2	280 J3	<0.05 U	50	36 J	NA	31000	13
IR01B378020	IR01B378	11/26/02	1	16000	14 J3	4.7 J	180 J3	<0.43 U1	<0.45 U1J3	19000 J2	110 J2	<0.06 U	19 J34	250	NA	31000	160
IR01B378030	IR01B378	11/26/02	2	10000	<1.5 UJ3	3 J	83 J3	<0.29 U1	<0.27 U	60000 J2	34 J2	<0.05 U	5.8 J34	22	NA	16000	4.7 J
IR01B379020	IR01B379	11/26/02	1	22000	<1.5 UJ3	5.8 J	150 J3	0.56	<0.44 U1J3	15000 J2	230 J2	0.06 J3	30 J34	52	NA	39000	2.4 J
IR01B379030	IR01B379	11/26/02	2	5100	<1.7 UJ3	3.3 J	190 J3	<0.26 U1	<01.2 U1J3	12000 J2	45 J2	<0.06 UJ3	6.1 J34	95	NA	14000	360
IR01B383020	IR01B383	11/26/02	1	26000	2.9 J3	6 J	130 J3	0.61	<0.27 U	19000 J2	190 J2	<0.05 UJ3	31 J34	230	NA	54000	6.3 J

Panhandle Area Soils (0-2 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	ALUMINUM	ANTIMONY	ARSENIC	BARIUM	BERYLLIUM	CADMIUM	CALCIUM	CHROMIUM	CHROMIUM VI	COBALT	COPPER	CYANIDE	IRON	LEAD
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
IR01B383030	IR01B383	11/26/02	2	12000	<1.5 UJ3	4 J	59 J3	<0.45 U1J9	<0.27 U	13000 J2	55 J2	<0.05 UJ3	10 J34	27	NA	22000	45
IR01B384020	IR01B384	11/26/02	1	5900	<1.6 UJ3	3.2 J	63 J3	<0.27 U1	<0.28 U	6600 J2	40 J2	<0.06 UJ3	6.7 J34	19	NA	13000	110
IR01B384030	IR01B384	11/26/02	2	5600	<1.6 UJ3	4.1 J	84 J3	<0.25 U1	<0.28 U	16000 J2	33 J2	<0.06 UJ3	5.4 J34	14	NA	12000	83
IR01B385020	IR01B385	11/26/02	1	20000	<1.5 UJ3	5.3 J	130 J3	<0.52 U1	<0.37 U1J3	22000 J2	99 J2	<0.05 UJ3	22 J34	68	NA	34000	42
IR01B385030	IR01B385	11/26/02	2	16000	<1.9 UJ3	5 J	420 J3	0.59	2.6 J3	25000 J2	78 J2	<0.07 UJ3	23 J34	200	NA	29000	110
IR01B386020	IR01B386	11/26/02	1	1800	<2 UJ3	7.4 J	91 J3	<0.19 U1	<0.35 U1J3	2900 J2	150 J2	<0.05 UJ3	8.6 J34	930	NA	50000	380
IR01B386030	IR01B386	11/26/02	2	5200	<1.5 UJ3	4.4 J	89 J3	<0.25 U1	<0.27 U	15000 J2	51 J2	<0.06 UJ3	6 J34	43	NA	13000	140
IR01B389020	IR01B389	11/26/02	1	10000	<1.6 UJ3	4.8 J	180 J3	0.76 J	<2.9 U	12000 J2	130 J2	<0.06 UJ3	18 J34	69	NA	31000	220
IR01B389030	IR01B389	11/26/02	2	8300	3.4 J3	6.1 J	160 J3	<0.38 U1	<01.9 U1J3	13000 J2	220 J2	<0.05 UJ3	13 J34	120	NA	33000	260
IR01B390020	IR01B390	11/26/02	1	16000	<1.6 UJ3	5.5 J	180 J3	0.68	<0.34 U1J3	7800 J2	91 J2	<0.63 UJ3	19 J34	49	NA	33000	64
IR01B390030	IR01B390	11/26/02	2	12000	<1.5 UJ3	<28 U	200 J3	<0.44 U1	<2.7 U	19000 J2	84 J2	1.1 J3	16 J34	160	NA	28000	230
IR01B394020	IR01B394	11/26/02	1	11000	11 J3	11 J	190 J3	<0.43 U1	4.2 J3	13000 J2	300 J2	10 J3	23 J34	450	NA	76000	730
IR01B394030	IR01B394	11/26/02	2	8500	<1.6 UJ3	4.1 J	140 J3	<0.47 U1	<0.29 U	6800 J2	51 J2	<0.56 UJ3	9.5 J34	54	NA	20000	150
IR01B395020	IR01B395	11/26/02	1	14000	<1.5 UJ3	7.5 J9	<0160 U1	0.26	<0.094 U	13000 J2	300 J3	0.06	51	88	NA	39000	30
IR01B395030	IR01B395	11/26/02	2	10000	<1.2 UJ3	6.6 J	<0120 U1	0.22	0.22 J	13000 J2	210 J3	<0.05 U	<27 U1	140	NA	29000	73
IR01B396020	IR01B396	11/26/02	1	7300	<1.5 UJ3	2.8 J	67	<0.22 U1	<0.61 U1	7500	860 J3	<0.05 UJ3	100	140 J3	NA	41000	20
IR01B396030	IR01B396	11/26/02	2	11000	<1.5 UJ3	4 J	110	<0.33 U1J9	<0.27 U	5800	450 J3	<0.06 UJ3	42	99 J3	NA	33000	39
IR01B397020	IR01B397	11/26/02	1	8200	<3.8 U1J3	8.2 J	320	0.18	0.34 J	11000 J2	190 J3	<0.05 U	<16 U1	1000	NA	27000	110
IR01B397030	IR01B397	11/26/02	2	11000	<5.2 U1J3	7.5 J	<0180 U1	0.27	0.46 J	19000 J2	79 J3	0.06	14	130	NA	27000	180
IR01B399020	IR01B399	11/26/02	1	30000	<2.9 U1J3	<13 U1	120	0.56	<0.46 U1	6500	220 J3	<0.06 U	26 J3	46 J2	NA	45000	<5.6 U1J2
IR01B399030	IR01B399	11/26/02	2	9100	<1.5 UJ3	<6.4 U1J9	91	0.22	<0.41 U1	8600	130 J3	<0.05 U	18 J3	18 J2	NA	21000	42 J2
9115M001	IR01MW53B	04/09/91	1.25	11400	45.1	5.9	172	0.42	0.86	28800	101	<0.05 U	13.6	249 J2	<0.52 U	29800	302
9110H616	IR01MW58A	03/07/91	1.25	17900	85 J3	215 J3	194	0.47	<0.61 U	14700	238	<0.05 U	42.4	295	<0.56 UJ5	42700	379
9201N006	IR01MW62A	01/06/92	1.25	24500	12.7 J3	4.8	199	1.2	<0.42 U	17400	257	<0.05 UJ3	32.9	28.3	0.15 J5	38000	54.2
9151A048	IR01MW63A	12/17/91	1.75	5760	4.5 J3	2.5 J3	128 J3	<0.37 U1	0.65	32900	105	<0.05 U	10.6	12	<0.55 UJ3	8560	63
9836D003C	IR01PH1	09/01/98	0	7310	2.1 J3	3.4	281	<0.04 U	<0.55 U1	4360 J2	41.5 J3	NA	12.5	83.6	NA	16700	219
9836D005C	IR01PH1	09/01/98	0	6320	7.1 J3	4.4	200	<0.04 U	0.71	9330 J2	43.9 J3	NA	9.4	96.9	NA	14600	222
9836D007C	IR01PH1	09/01/98	0	9810	<0.87 UJ39	5.1	384	0.15 J	<0.13 U1	4210 J2	34.4 J3	NA	18.4	44.9	NA	23500	39.7
9050N260	IR01SS082	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9050N261	IR01SS083	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9050N262	IR01SS084	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9227J143	IR01SS351	06/30/92	0.5	17600 J2	<7 U	4.6 J3	143	0.55	<0.61 U	5050	118 J3	<0.05 U	20.7	27.8	<0.56 U	29400	46.2
9227J142	IR01SS353	06/30/92	0.5	<5.2 U	<7.4 U	2.1 J3	<0.14 U	<0.12 U	<0.64 U	<24.6 U1	<0.6 U	<0.05 U	<2.1 U	<0.85 U1	<0.6 U	<7.1 U1	50.8
9836C001C	IR01SW1	09/01/98	0	4880	<0.93 UJ3	1.9	35.4	0.06 J	<0.15 U1	3150 J2	35 J3	NA	6.1	11.2	NA	10000	50.3
9836C003C	IR01SW1	09/01/98	0	4250	<0.95 UJ3	2.1	32.7	0.05 J	<0.08 U1	2700 J2	31.8 J3	NA	5.8	17.1	NA	9300	75.1
9836C005C	IR01SW2	09/01/98	0	5980	18.3 J3	3	115	<0.03 U	2	5280 J2	181 J3	NA	14.9	932	NA	20800	6270
9836D001C	IR01SW2	09/01/98	0	6080	13.1 J3	1.8	156	<0.03 U	2.2	6560 J2	261 J3	NA	20.9	1090	NA	24100	6130

Panhandle Area Soils (0-2 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	ALUMINUM	ANTIMONY	ARSENIC	BARIUM	BERYLLIUM	CADMIUM	CALCIUM	CHROMIUM	CHROMIUM VI	COBALT	COPPER	CYANIDE	IRON	LEAD
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				68	66	68	68	68	68	68	68	73	68	68	13	68	68
Detections				67	18	56	60	39	22	67	67	6	62	65	5	67	66
Minimum Concentration				1800	2.1	1.8	26.4	0.05	0.22	2110	24	0.06	4.1	11.2	0.06	6500	2.4
Maximum Concentration				30000	530	215	2400	1.2	8.9	81000	860	10	100	5300	0.51	190000	9300
Median				10000	4.5	3.2	150	0.27	0.46	11000	92	0.56	18.4	68	0.56	28000	77
Standard Deviation				5634	66	26	323	0.21	0.55	14255	130	1.2	16	746	0.11	30590	1760
Mean				10506	15	4.1	209	0.29	0.23	14151	138	0.19	21	314	0.26	31998	634
RI Evaluation Criteria				100000	380	11.1	63000	1700	7.4			37		38000	12000	100000	800
RI Evaluation Criteria Hits				0	1	7	0	0	2			0		0	0	3	7
HPAL SOIL					9.05	11.1	314.4	0.71	3.14					124.3			8.99
HPAL SOIL Hits					10	7	8	2	7					25			63
SDGI Ind. Criteria				100000	820	22	100000	2200	15			17	100000				750
SDGI Ind. Criteria Hits				0	0	5	0	0	0			0	0				7
EPA Region 9 Ind. PRG 2004				100000	410	1.6	67000	1900	450		450	64	1900	41000	12000	100000	800
EPA Region 9 Ind. PRG 2004 Hits				0	1	56	0	0	0		1	0	0	0	0	3	7
CA Modified EPA Region 9 Ind. PRG 2004						0.25											
CA Modified EPA Region 9 Ind. PRG 2004 Hits						56											
ESL IND. 2005 (direct exposure)					380	0.24	63000	1700	7.4			37	3200	38000	12000		
ESL IND. 2005 (direct exposure) Hits					1	56	0	0	2			0	0	0	0		
ESL IND. 2005 (inhalation)																	
ESL IND. 2005 (inhalation) Hits																	
PSC SOIL								135	4			669		470			442
PSC SOIL Hits								0	6			0		10			9

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	MANGANESE	MERCURY	MOLYBDENUM	NICKEL	POTASSIUM	SELENIUM	SILVER	SODIUM	THALLIUM	TIN	VANADIUM	ZINC
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A176	IR01B015	05/06/92	1.25	88900	504	<0.08 U	<0.91 U	771	789	<0.42 UJ3	<0.53 U	138	<0.51 U	NA	26.9	97.2
9219H142	IR01B028	05/08/92	1.75	5640	311	0.28	<0.96 U	37.6	913	<0.55 U	<37.3 U	202	<0.39 UJ3	<3 U	40.5	75.2 J23
9044P022	IR01B032	11/02/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220H149	IR01B033	05/11/92	1.75	4160	928	0.23	<1.4 U1	104	1120	<0.45 U1	<0.55 U	771	<0.52 U	NA	56.2	48.9
9041L018	IR01B034	10/10/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H323	IR01B048A	10/24/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H290	IR01B049	10/11/90	0.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H363	IR01B050	11/01/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H339	IR01B055	10/26/90	1.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H358	IR01B056	11/01/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H284	IR01B060	10/09/90	1.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P014	IR01B061	10/29/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L010	IR01B064	10/10/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225H318	IR01B273	06/17/92	1.75	2550	123	<0.085 U	<0.75 U	22.4 J3	674	<0.088 UJ3	<0.37 U	183	<0.18 UJ3	NA	28.8	44.1
9225A315	IR01B274	06/18/92	1.25	7050	214 J2	<0.1 U	NA	54.9	774 J	<0.96 U	<0.4 U	104	<0.19 U	NA	50.8	78.8
9227H345	IR01B364	06/29/92	1.75	2790	154 J3	0.21	<0.85 U	31.2	427	<0.4 UJ3	<0.5 UJ3	140	<0.48 U	NA	21.9 J3	103
9227H351	IR01B365	06/29/92	1.25	3460	325 J3	0.56	<0.86 U	41.3	773	<0.4 UJ3	<0.5 UJ3	135	<0.48 U	NA	41.9 J3	102
IR01B366020	IR01B366	11/26/02	1	7100	280	0.3	<0.63 U	36	750	<2.4 UJ3	<0.11 U	<200 U1J3	<0.18 U	NA	17	36 J2
IR01B366100	IR01B366	11/26/02	2	12000	510	0.98	13	160	880	<2.5 UJ3	<0.57 U1	<920 U1J3	<0.27 U1	NA	140	1800 J2
IR01B367020	IR01B367	12/04/02	1	17000 J2	230	0.11 J3	1	260 J2	<670 U1J3	<2.3 UJ9	<0.1 U	210	<0.47 U1	NA	43	94 J3
IR01B367100	IR01B367	12/04/02	2	9800 J2	550	0.25 J3	5.5	150 J2	900 J3	<2.4 U	<01.5 U1	570	<0.6 U1	NA	170	2200 J3
IR01B368020	IR01B368	11/26/02	1	7900	2800	0.12	31	160	680	<2.4 UJ3	2	<990 U1J3	<02.8 U1	NA	19	2900 J2
IR01B368100	IR01B368	11/26/02	2	6500	2500	4.1	55	290	730	<2.5 UJ3	<0.89 U1J9	<1000 U1J3	4.3	NA	620	6900 J2
IR01B369020	IR01B369	11/26/02	1	15000	460	0.12	0.89 J	66	460	<2.4 UJ3	<0.17 U1	<430 U1J3	<0.18 U	NA	69	170 J2
IR01B369100	IR01B369	11/26/02	2	5600	1600	4.2	25	230	810	<2.4 UJ3	4.2	<720 U1J3	<03.1 U1	NA	580	3800 J2
IR01B370020	IR01B370	11/26/02	1	2500	230	0.26	<0.65 U	24	560	<2.5 UJ3	<0.19 U1	<150 U1J3	<0.21 U1	NA	27	76 J2
IR01B370030	IR01B370	11/26/02	2	5800	380	0.13	0.69 J	68	940	<2.4 UJ3	<0.11 U	<450 U1J3	<0.18 U	NA	43	79 J2
IR01B371030	IR01B371	11/26/02	2	6800	300	0.1	<0.62 U	110	720	<2.4 UJ3	<0.15 U1	<380 U1J3	<0.18 U	NA	36	67 J2
IR01B371020	IR01B371	11/26/02	1	6800	230	0.13	<0.65 U	120	640	<2.5 UJ3	<0.11 U	<180 U1J3	<0.19 U	NA	35	55 J2
IR01B372020	IR01B372	11/26/02	1	22000	690	0.33	0.69 J	260	720	<2.3 UJ3	<0.24 U1	<270 U1J3	<0.17 U	NA	46	66 J2
IR01B372030	IR01B372	11/26/02	2	28000	690	0.19	0.83 J	420	1000	<2.5 UJ3	<0.11 U	<140 U1J3	<0.19 U	NA	55	63 J2
IR01B373020	IR01B373	11/26/02	1	2300	250	1.3	2.9	63	470	<2.1 U	<0.093 U	130	<0.16 U	NA	83	370 J3
IR01B373030	IR01B373	11/26/02	2	13000	750	0.21	1.2	1600	1200	<2.4 U	<0.11 U	300	<0.18 U	NA	2100	520 J3
IR01B374020	IR01B374	11/26/02	1	9600	2400 J3	0.54 J3	13	160 J4	740 J3	<2.2 UJ39	<0.99 U1J3	260 J3	<0.17 U	NA	49 J4	570 J34
IR01B374030	IR01B374	11/26/02	2	13000	660 J3	0.39 J3	<03.9 U1	71 J4	760 J3	<2.3 UJ3	<0.9 U1J3	300 J3	<0.17 U	NA	60 J4	270 J34
IR01B375020	IR01B375	11/26/02	1	50000	590	0.12	<0.63 U	380	710	<2.4 U	<0.11 U	150	<0.18 U	NA	43	68 J3
IR01B375030	IR01B375	11/26/02	2	90000	1300	0.35	0.89 J	840	540	<2.3 U	<0.1 U	130	<0.17 U	NA	38	240 J3
IR01B375015	IR01B375	11/26/02	1.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B376020	IR01B376	11/26/02	1	24000	590	0.42	0.77 J	250	670	<2.4 U	<0.1 U	120	<0.18 U	NA	50	140 J3
IR01B376030	IR01B376	11/26/02	2	86000	660	0.042	<0.6 U	790	380	<2.3 U	<0.1 U	120	<0.17 U	NA	39	49 J3
IR01B378020	IR01B378	11/26/02	1	19000	550 J3	0.36 J3	<01.4 U1	140 J4	920 J3	<2.4 UJ3	<0.11 UJ3	1100 J3	<0.18 U	NA	56 J4	350 J34
IR01B378030	IR01B378	11/26/02	2	6300	330 J3	0.034 J3	<0.65 U1	39 J4	750 J3	<2.3 UJ3	<0.1 UJ3	230 J3	<0.18 U	NA	27 J4	39 J34
IR01B379020	IR01B379	11/26/02	1	57000	980 J3	0.062 J3	<0.61 U	310 J4	930 J3	<2.3 UJ3	<0.51 U1J3	430 J3	<0.17 U	NA	63 J4	68 J34
IR01B379030	IR01B379	11/26/02	2	3800	190 J3	0.33 J3	<0.77 U1	39 J4	690 J3	<2.6 UJ3	<0.45 U1J3	290 J3	<0.19 U	NA	28 J4	330 J34
IR01B383020	IR01B383	11/26/02	1	37000	1100 J3	0.091 J3	<01.3 U1	150 J4	910 J3	<2.3 UJ3	<0.1 UJ3	330 J3	<0.36 U1	NA	100 J4	120 J34

Panhandle Area Soils (0-2 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	MANGANESE	MERCURY	MOLYBDENUM	NICKEL	POTASSIUM	SELENIUM	SILVER	SODIUM	THALLIUM	TIN	VANADIUM	ZINC
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
IR01B383030	IR01B383	11/26/02	2	9300	380 J3	0.27 J3	<0.6 U	53 J4	880 J3	<2.3 UJ39	<0.1 UJ39	450 J3	<0.25 U1	NA	51 J4	78 J34
IR01B384020	IR01B384	11/26/02	1	4000	280 J3	0.13 J3	<0.64 U	35 J4	650 J3	<2.4 UJ3	<0.11 UJ3	460 J3	<0.29 U1	NA	30 J4	77 J34
IR01B384030	IR01B384	11/26/02	2	3400	560 J3	0.14 J3	<0.63 U	31 J4	760 J3	<2.4 UJ3	<0.12 U1J3	600 J3	<0.18 U	NA	25 J4	58 J34
IR01B385020	IR01B385	11/26/02	1	25000	850 J3	0.13 J3	<0.99 U1	120 J4	950 J3	<2.4 UJ3	<0.23 U1J3	890 J3	<0.18 U	NA	74 J4	87 J34
IR01B385030	IR01B385	11/26/02	2	14000	2700 J3	1.8 J3	<01.6 U1	99 J4	1300 J3	<3 UJ3	<0.27 U1J3	1100 J3	<0.23 U	NA	64 J4	220 J34
IR01B386020	IR01B386	11/26/02	1	1400	360 J3	0.033 J3	<03.8 U1	21 J4	190 J3	<5 UJ3	<0.15 UJ3	240 J3	<0.18 U	NA	3.8 J4	880 J34
IR01B386030	IR01B386	11/26/02	2	4500	220 J3	0.11 J3	<0.68 U1	49 J4	740 J3	<2.3 UJ3	<0.1 UJ3	760 J3	<0.17 U	NA	26 J4	240 J34
IR01B389020	IR01B389	11/26/02	1	12000	580 J3	0.35 J3	<6.5 U	130 J4	890 J3	<25 UJ39	<1.1 UJ39	1400 J3	<0.36 U1	NA	59 J4	270 J34
IR01B389030	IR01B389	11/26/02	2	8100	340 J3	50 J3	<01.8 U1	92 J4	810 J3	<2.4 UJ3	<0.15 U1J3	290 J3	<0.18 U	NA	47 J4	990 J34
IR01B390020	IR01B390	11/26/02	1	10000	490 J3	0.21 J3	<01.1 U1	93 J4	1100 J3	<2.5 UJ3	<0.11 UJ3	1600 J2	<0.19 U	NA	74 J4	110 J34
IR01B390030	IR01B390	11/26/02	2	12000	550 J3	0.34 J3	<6.2 U	100 J4	930 J3	<23 UJ3	<1.3 U1J3	720 J3	<0.18 U	NA	60 J4	340 J34
IR01B394020	IR01B394	11/26/02	1	10000	570 J3	0.88 J3	5.8	130 J4	930 J3	<2.9 UJ3	<0.13 UJ3	480 J3	<0.81 U1	NA	40 J4	1500 J34
IR01B394030	IR01B394	11/26/02	2	3600	400 J3	0.69 J3	<0.65 U	49 J4	880 J3	<2.5 UJ3	<0.11 UJ3	590 J3	<0.49 U1	NA	36 J4	130 J34
IR01B395020	IR01B395	11/26/02	1	96000	710	0.47	1.3	810	860	<2.3 U	<0.1 UJ9	79	<0.18 U	NA	43	120 J3
IR01B395030	IR01B395	11/26/02	2	53000	610	0.26	2.2	400	790	<1.9 U	<0.085 U	110	<0.14 U	NA	35	170 J3
IR01B396020	IR01B396	11/26/02	1	180000	810	0.05 J3	<01 U1	1500	260	<2.3 UJ3	<0.1 U	<87 U	<0.17 U	NA	32	91 J3
IR01B396030	IR01B396	11/26/02	2	43000	580	0.42 J3	<0.72 U1	810	640	<2.3 UJ39	<0.1 UJ9	<89 U	<0.18 U	NA	31	120 J3
IR01B397020	IR01B397	11/26/02	1	23000	600	0.17	16	210	670	<2.3 U	<0.1 U	130	<0.17 U	NA	38	560 J3
IR01B397030	IR01B397	11/26/02	2	9700	660	0.54	1.6	52	990	<2.4 U	<0.1 U	530	<0.18 U	NA	53	380 J3
IR01B399020	IR01B399	11/26/02	1	46000	900	0.19	1.5	350	820	<2.5 UJ3	<0.13 U1	<110 U1J3	<0.19 U	NA	83	76 J2
IR01B399030	IR01B399	11/26/02	2	10000	440	0.22	<0.62 U	260	590	<2.4 UJ3	<0.11 U	<150 U1J3	<0.18 U	NA	35	47 J2
9115M001	IR01MW53B	04/09/91	1.25	10400	672	0.42	<1.1 U1	79.6	1220	<0.48 U	<0.25 U	458	<0.52 U	NA	47.5	522
9110H616	IR01MW58A	03/07/91	1.25	41500 J2	581	0.18	NA	458	1720	<0.52 UJ3	<0.27 U	675	<0.56 UJ3	NA	72.2	726
9201N006	IR01MW62A	01/06/92	1.25	37200	640	<0.16 U	1.8	325	1800	<0.42 U	1.3	227	<0.54 UJ3	NA	89.4	94
9151A048	IR01MW63A	12/17/91	1.75	18700	185	<0.08 U	<0.79 U	174	474 J3	NA	<0.52 UJ3	386	NA	NA	23.8	60.4
9836D003C	IR01PH1	09/01/98	0	5420	781 J3	<0.2 U1	0.77 J	50.8	1080 J3	0.45 J3	<0.15 U	94.9 J	<0.64 UJ3	NA	36.8	262
9836D005C	IR01PH1	09/01/98	0	4730	484 J3	0.33	0.65 J	47.6	861 J3	0.64 J3	<0.15 U	65.9 J	<0.64 UJ3	NA	30.7	287
9836D007C	IR01PH1	09/01/98	0	6310	1280 J3	<0.16 U1	0.69 J	51.2	1260 J3	0.66 J39	<0.13 UJ9	<31.3 UJ9	<0.57 UJ39	NA	36.5	202
9050N260	IR01SS082	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9050N261	IR01SS083	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9050N262	IR01SS084	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9227J143	IR01SS351	06/30/92	0.5	12300	503	<0.11 UJ3	<1.2 U	165 J3	2160	<0.65 U	<0.34 U	147	<0.36 U	NA	58.5	86.6
9227J142	IR01SS353	06/30/92	0.5	<9.7 U1	0.15	<0.12 J23	<1.3 U	<4.1 U	<98.6 U	<0.69 U	<0.36 U	11.9	<0.38 U	NA	<0.33 U	<3.9 U
9836C001C	IR01SW1	09/01/98	0	2660	140 J3	<0.04 U	<0.2 U	26.9	590 J3	<0.35 UJ3	<0.14 U	<33.6 U	<0.61 UJ3	NA	26.2	63.9
9836C003C	IR01SW1	09/01/98	0	2310	116 J3	<0.05 U	0.21 J	24.3	508 J3	0.38 J3	<0.14 U	<34.3 U	<0.62 UJ3	NA	22.6	78.7
9836C005C	IR01SW2	09/01/98	0	16700	662 J3	1.9	2.3	204	701 J3	0.76 J3	<0.38 U1	217 J	<0.56 UJ3	NA	30.3	798
9836D001C	IR01SW2	09/01/98	0	20500	954 J3	1.3	2.7	366	577 J3	0.59 J3	<0.29 U1	216 J	<0.5 UJ3	NA	27.9	804

Panhandle Area Soils (0-2 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	MANGANESE	MERCURY	MOLYBDENUM	NICKEL	POTASSIUM	SELENIUM	SILVER	SODIUM	THALLIUM	TIN	VANADIUM	ZINC
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				68	68	68	66	68	68	67	68	68	67	1	68	68
Detections				67	68	57	28	67	66	6	3	49	1	0	67	67
Minimum Concentration				1400	0.15	0.033	0.21	21	190	0.38	1.3	11.9	4.3		3.8	36
Maximum Concentration				180000	2800	50	55	1600	2160	0.76	4.2	1600	4.3		2100	6900
Median				10000	550	0.26	1.4	120	773	3	1.1	270	0.36	NA	43	120
Standard Deviation				29745	573	6.1	8.3	311	333	1.9	2.3	347	0.69	0.67	266	1033
Mean				21104	661	1.2	3.3	230	812	1.3	0.59	375	0.32	0.30	93	478
RI Evaluation Criteria					19000	180	4800			4800	4800		63	100000	1000	100000
RI Evaluation Criteria Hits					0	0	0			0	0		0	0	1	0
HPAL SOIL					1431.2	2.28	2.68			1.95	1.43		0.81		117.2	109.9
HPAL SOIL Hits					5	3	10			0	2		1		5	36
SDGI Ind. Criteria					32000	610	10000			10000	10000		130		14000	100000
SDGI Ind. Criteria Hits					0	0	0			0	0		0		0	0
EPA Region 9 Ind. PRG 2004					19000	310	5100	20000		5100	5100		67	100000	1000	100000
EPA Region 9 Ind. PRG 2004 Hits					0	0	0	0		0	0		0	0	1	0
CA Modified EPA Region 9 Ind. PRG 2004																
CA Modified EPA Region 9 Ind. PRG 2004 Hits																
ESL IND. 2005 (direct exposure)						180	4800	20000		4800	4800		63		6700	290000
ESL IND. 2005 (direct exposure) Hits						0	0	0		0	0		0		0	0
ESL IND. 2005 (inhalation)																
ESL IND. 2005 (inhalation) Hits																
PSC SOIL					2433			1941		1			88		42	719
PSC SOIL Hits					3			0		0			0		34	11

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	CHROMIUM	HPAL	Exceeds
		Units		MG/KG	MG/KG	MG/KG	
9219A176	IR01B015	05/06/92	1.25	88900	295	872.2	no
9219H142	IR01B028	05/08/92	1.75	5640	53.3 J3	130.4	no
9044P022	IR01B032	11/02/90	1.25	NA	NA	NA	no
9220H149	IR01B033	05/11/92	1.75	4160	70.2	105.8	no
9041L018	IR01B034	10/10/90	0.75	NA	NA	NA	no
9043H323	IR01B048A	10/24/90	1.25	NA	NA	NA	no
9041H290	IR01B049	10/11/90	0.25	NA	NA	NA	no
9044H363	IR01B050	11/01/90	0.75	NA	NA	NA	no
9043H339	IR01B055	10/26/90	1.62	NA	NA	NA	no
9044H358	IR01B056	11/01/90	1.25	NA	NA	NA	no
9041H284	IR01B060	10/09/90	1.62	NA	NA	NA	no
9044P014	IR01B061	10/29/90	1.25	NA	NA	NA	no
9041L010	IR01B064	10/10/90	0.75	NA	NA	NA	no
9225H318	IR01B273	06/17/92	1.75	2550	34.8 J2	75.6	no
9225A315	IR01B274	06/18/92	1.25	7050	65.5	152.1	no
9227H345	IR01B364	06/29/92	1.75	2790	44.3 J3	80.4	no
9227H351	IR01B365	06/29/92	1.25	3460	69.1 J3	93.2	no
IR01B366020	IR01B366	11/26/02	1	7100	24 J3	152.8	no
IR01B366100	IR01B366	11/26/02	2	12000	80 J3	219.3	no
IR01B367020	IR01B367	12/04/02	1	17000 J2	140 J3	278.8	no
IR01B367100	IR01B367	12/04/02	2	9800 J2	87 J3	190.8	no
IR01B368020	IR01B368	11/26/02	1	7900	150 J3	164.5	no
IR01B368100	IR01B368	11/26/02	2	6500	300 J3	143.8	yes
IR01B369020	IR01B369	11/26/02	1	15000	87 J3	255.8	no
IR01B369100	IR01B369	11/26/02	2	5600	150 J3	129.8	yes
IR01B370020	IR01B370	11/26/02	1	2500	34 J3	74.5	no
IR01B370030	IR01B370	11/26/02	2	5800	50 J3	133.0	no
IR01B371030	IR01B371	11/26/02	2	6800	67 J3	148.3	no
IR01B371020	IR01B371	11/26/02	1	6800	66 J3	148.3	no
IR01B372020	IR01B372	11/26/02	1	22000	160 J3	333.0	no
IR01B372030	IR01B372	11/26/02	2	28000	250 J3	393.2	no
IR01B373020	IR01B373	11/26/02	1	2300	35 J3	70.4	no
IR01B373030	IR01B373	11/26/02	2	13000	92 J3	231.8	no
IR01B374020	IR01B374	11/26/02	1	9600	89 J2	188.1	no
IR01B374030	IR01B374	11/26/02	2	13000	81 J2	231.8	no
IR01B375020	IR01B375	11/26/02	1	50000	150 J3	586.4	no
IR01B375030	IR01B375	11/26/02	2	90000	350 J3	879.6	no
IR01B375015	IR01B375	11/26/02	1.5	NA	NA	NA	no
IR01B376020	IR01B376	11/26/02	1	24000	150 J3	353.6	no
IR01B376030	IR01B376	11/26/02	2	86000	280 J3	852.5	no
IR01B378020	IR01B378	11/26/02	1	19000	110 J2	301.0	no
IR01B378030	IR01B378	11/26/02	2	6300	34 J2	140.8	no
IR01B379020	IR01B379	11/26/02	1	57000	230 J2	641.9	no
IR01B379030	IR01B379	11/26/02	2	3800	45 J2	99.4	no
IR01B383020	IR01B383	11/26/02	1	37000	190 J2	476.5	no
IR01B383030	IR01B383	11/26/02	2	9300	55 J2	184.0	no
IR01B384020	IR01B384	11/26/02	1	4000	40 J2	103.0	no
IR01B384030	IR01B384	11/26/02	2	3400	33 J2	92.1	no
IR01B385020	IR01B385	11/26/02	1	25000	99 J2	363.6	no
IR01B385030	IR01B385	11/26/02	2	14000	78 J2	243.9	no
IR01B386020	IR01B386	11/26/02	1	1400	150 J2	50.0	yes
IR01B386030	IR01B386	11/26/02	2	4500	51 J2	111.7	no
IR01B389020	IR01B389	11/26/02	1	12000	130 J2	219.3	no
IR01B389030	IR01B389	11/26/02	2	8100	220 J2	167.3	yes
IR01B390020	IR01B390	11/26/02	1	10000	91 J2	193.4	no
IR01B390030	IR01B390	11/26/02	2	12000	84 J2	219.3	no
IR01B394020	IR01B394	11/26/02	1	10000	300 J2	193.4	yes
IR01B394030	IR01B394	11/26/02	2	3600	51 J2	95.8	no
IR01B395020	IR01B395	11/26/02	1	96000	300 J3	919.7	no
IR01B395030	IR01B395	11/26/02	2	53000	210 J3	610.5	no
IR01B396020	IR01B396	11/26/02	1	180000	860 J3	1419.4	no
IR01B396030	IR01B396	11/26/02	2	43000	450 J3	528.5	no
IR01B397020	IR01B397	11/26/02	1	23000	190 J3	343.3	no
IR01B397030	IR01B397	11/26/02	2	9700	79 J3	189.4	no

Panhandle Area Soils (0 to 2 feet)
Chromium

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	CHROMIUM	HPAL	Exceeds
		Units		MG/KG	MG/KG	MG/KG	
IR01B399020	IR01B399	11/26/02	1	46000	220 J3	553.6	no
IR01B399030	IR01B399	11/26/02	2	10000	130 J3	193.4	no
9115M001	IR01MW53B	04/09/91	1.25	10400	101	198.7	no
9110H616	IR01MW58A	03/07/91	1.25	41500 J2	238	515.7	no
9201N006	IR01MW62A	01/06/92	1.25	37200	257	478.2	no
9151A048	IR01MW63A	12/17/91	1.75	18700	105	297.7	no
9836D003C	IR01PH1	09/01/98	0	5420	41.5 J3	126.9	no
9836D005C	IR01PH1	09/01/98	0	4730	43.9 J3	115.6	no
9836D007C	IR01PH1	09/01/98	0	6310	34.4 J3	140.9	no
9050N260	IR01SS082	12/14/90	0	NA	NA	NA	no
9050N261	IR01SS083	12/14/90	0	NA	NA	NA	no
9050N262	IR01SS084	12/14/90	0	NA	NA	NA	no
9227J143	IR01SS351	06/30/92	0.5	12300	118 J3	223.1	no
9227J142	IR01SS353	06/30/92	0.5	<9.7 U1	<0.6 U	NA	no
9836C001C	IR01SW1	09/01/98	0	2660	35 J3	77.8	no
9836C003C	IR01SW1	09/01/98	0	2310	31.8 J3	70.6	no
9836C005C	IR01SW2	09/01/98	0	16700	181 J3	275.4	no
9836D001C	IR01SW2	09/01/98	0	20500	261 J3	317.2	no

Analyses	68	68		
Detections	67	67		
Minimum Concentration	1400	24		
Maximum Concentration	180000	860		
Median	10000	92		
Standard Deviation	29745	130		
Mean	21104	138		
RI Evaluation Criteria				
RI Evaluation Criteria Hits				
HPAL SOIL				
HPAL SOIL Hits				5
SDGI Ind. Criteria				
SDGI Ind. Criteria Hits				
EPA Region 9 Ind. PRG 2004		450		
EPA Region 9 Ind. PRG 2004 Hits		1		
CA Modified EPA Region 9 Ind. PRG 2004				
CA Modified EPA Region 9 Ind. PRG 2004 Hits				
ESL IND. 2005 (direct exposure)				
ESL IND. 2005 (direct exposure) Hits				
ESL IND. 2005 (inhalation)				
ESL IND. 2005 (inhalation) Hits				
PSC SOIL				
PSC SOIL Hits				

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	COBALT	HPAL	Exceeds
		Units		MG/KG	MG/KG	MG/KG	
9219A176	IR01B015	05/06/92	1.25	88900	44	97.4	no
9219H142	IR01B028	05/08/92	1.75	5640	8.7	23.4	no
9044P022	IR01B032	11/02/90	1.25	NA	NA	NA	no
9220H149	IR01B033	05/11/92	1.75	4160	29	19.9	yes
9041L018	IR01B034	10/10/90	0.75	NA	NA	NA	no
9043H323	IR01B048A	10/24/90	1.25	NA	NA	NA	no
9041H290	IR01B049	10/11/90	0.25	NA	NA	NA	no
9044H363	IR01B050	11/01/90	0.75	NA	NA	NA	no
9043H339	IR01B055	10/26/90	1.62	NA	NA	NA	no
9044H358	IR01B056	11/01/90	1.25	NA	NA	NA	no
9041H284	IR01B060	10/09/90	1.62	NA	NA	NA	no
9044P014	IR01B061	10/29/90	1.25	NA	NA	NA	no
9041L010	IR01B064	10/10/90	0.75	NA	NA	NA	no
9225H318	IR01B273	06/17/92	1.75	2550	4.1 J3	15.5	no
9225A315	IR01B274	06/18/92	1.25	7050	8.4 J	26.2	no
9227H345	IR01B364	06/29/92	1.75	2790	6.2	16.2	no
9227H351	IR01B365	06/29/92	1.25	3460	12	18.1	no
IR01B366020	IR01B366	11/26/02	1	7100	6.1 J3	26.3	no
IR01B366100	IR01B366	11/26/02	2	12000	19 J3	34.5	no
IR01B367020	IR01B367	12/04/02	1	17000 J2	<27 U1J4	NA	no
IR01B367100	IR01B367	12/04/02	2	9800 J2	<22 U1J4	NA	no
IR01B368020	IR01B368	11/26/02	1	7900	27 J3	27.8	no
IR01B368100	IR01B368	11/26/02	2	6500	30 J3	25.1	yes
IR01B369020	IR01B369	11/26/02	1	15000	21 J3	38.7	no
IR01B369100	IR01B369	11/26/02	2	5600	43 J3	23.3	yes
IR01B370020	IR01B370	11/26/02	1	2500	4.7 J3	15.3	no
IR01B370030	IR01B370	11/26/02	2	5800	11 J3	23.7	no
IR01B371030	IR01B371	11/26/02	2	6800	11 J3	25.7	no
IR01B371020	IR01B371	11/26/02	1	6800	11 J3	25.7	no
IR01B372020	IR01B372	11/26/02	1	22000	23 J3	47.2	no
IR01B372030	IR01B372	11/26/02	2	28000	32 J3	53.5	no
IR01B373020	IR01B373	11/26/02	1	2300	7.4	14.7	no
IR01B373030	IR01B373	11/26/02	2	13000	61	36.0	yes
IR01B374020	IR01B374	11/26/02	1	9600	20 J34	30.7	no
IR01B374030	IR01B374	11/26/02	2	13000	16 J34	36.0	no
IR01B375020	IR01B375	11/26/02	1	50000	27	72.3	no
IR01B375030	IR01B375	11/26/02	2	90000	49	98.0	no
IR01B375015	IR01B375	11/26/02	1.5	NA	NA	NA	no
IR01B376020	IR01B376	11/26/02	1	24000	<20 U1	NA	no
IR01B376030	IR01B376	11/26/02	2	86000	50	95.8	no
IR01B378020	IR01B378	11/26/02	1	19000	19 J34	43.8	no
IR01B378030	IR01B378	11/26/02	2	6300	5.8 J34	24.7	no
IR01B379020	IR01B379	11/26/02	1	57000	30 J34	77.4	no
IR01B379030	IR01B379	11/26/02	2	3800	6.1 J34	19.0	no
IR01B383020	IR01B383	11/26/02	1	37000	31 J34	61.8	no
IR01B383030	IR01B383	11/26/02	2	9300	10 J34	30.2	no
IR01B384020	IR01B384	11/26/02	1	4000	6.7 J34	19.5	no
IR01B384030	IR01B384	11/26/02	2	3400	5.4 J34	18.0	no
IR01B385020	IR01B385	11/26/02	1	25000	22 J34	50.5	no
IR01B385030	IR01B385	11/26/02	2	14000	23 J34	37.4	no
IR01B386020	IR01B386	11/26/02	1	1400	8.6 J34	11.4	no
IR01B386030	IR01B386	11/26/02	2	4500	6 J34	20.8	no
IR01B389020	IR01B389	11/26/02	1	12000	18 J34	34.5	no
IR01B389030	IR01B389	11/26/02	2	8100	13 J34	28.2	no
IR01B390020	IR01B390	11/26/02	1	10000	19 J34	31.4	no
IR01B390030	IR01B390	11/26/02	2	12000	16 J34	34.5	no
IR01B394020	IR01B394	11/26/02	1	10000	23 J34	31.4	no
IR01B394030	IR01B394	11/26/02	2	3600	9.5 J34	18.5	no
IR01B395020	IR01B395	11/26/02	1	96000	51	101.4	no
IR01B395030	IR01B395	11/26/02	2	53000	<27 U1	NA	no
IR01B396020	IR01B396	11/26/02	1	180000	100	140.5	no
IR01B396030	IR01B396	11/26/02	2	43000	42	66.9	no
IR01B397020	IR01B397	11/26/02	1	23000	<16 U1	NA	no
IR01B397030	IR01B397	11/26/02	2	9700	14	30.9	no

Panhandle Area Soils (0 to 2 feet)
Cobalt

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	COBALT	HPAL	Exceeds
		Units		MG/KG	MG/KG	MG/KG	
IR01B399020	IR01B399	11/26/02	1	46000	26 J3	69.2	no
IR01B399030	IR01B399	11/26/02	2	10000	18 J3	31.4	no
9115M001	IR01MW53B	04/09/91	1.25	10400	13.6	32.0	no
9110H616	IR01MW58A	03/07/91	1.25	41500 J2	42.4	65.6	no
9201N006	IR01MW62A	01/06/92	1.25	37200	32.9	62.0	no
9151A048	IR01MW63A	12/17/91	1.75	18700	10.6	43.4	no
9836D003C	IR01PH1	09/01/98	0	5420	12.5	22.9	no
9836D005C	IR01PH1	09/01/98	0	4730	9.4	21.3	no
9836D007C	IR01PH1	09/01/98	0	6310	18.4	24.7	no
9050N260	IR01SS082	12/14/90	0	NA	NA	NA	no
9050N261	IR01SS083	12/14/90	0	NA	NA	NA	no
9050N262	IR01SS084	12/14/90	0	NA	NA	NA	no
9227J143	IR01SS351	06/30/92	0.5	12300	20.7	35.0	no
9227J142	IR01SS353	06/30/92	0.5	<9.7 U1	<2.1 U	NA	no
9836C001C	IR01SW1	09/01/98	0	2660	6.1	15.8	no
9836C003C	IR01SW1	09/01/98	0	2310	5.8	14.7	no
9836C005C	IR01SW2	09/01/98	0	16700	14.9	41.0	no
9836D001C	IR01SW2	09/01/98	0	20500	20.9	45.5	no

Analyses	68	68	
Detections	67	62	
Minimum Concentration	1400	4.1	
Maximum Concentration	180000	100	
Median	10000	18.4	
Standard Deviation	29745	16	
Mean	21104	21	
RI Evaluation Criteria			
RI Evaluation Criteria Hits			
HPAL SOIL			
HPAL SOIL Hits			4
SDGI Ind. Criteria		100000	
SDGI Ind. Criteria Hits		0	
EPA Region 9 Ind. PRG 2004		1900	
EPA Region 9 Ind. PRG 2004 Hits		0	
CA Modified EPA Region 9 Ind. PRG 2004			
CA Modified EPA Region 9 Ind. PRG 2004 Hits			
ESL IND. 2005 (direct exposure)		3200	
ESL IND. 2005 (direct exposure) Hits		0	
ESL IND. 2005 (inhalation)			
ESL IND. 2005 (inhalation) Hits			
PSC SOIL			
PSC SOIL Hits			

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	COBALT	NICKEL	$HPAL_{Ni-Mg}$	Exceeds $HPAL_{Ni-Mg}$	$HPAL_{Ni-Co}$	Exceeds $HPAL_{Ni-Co}$	Final HPAL
		Units		MG/KG	MG/KG	MG/KG	MG/KG		MG/KG		MG/KG
9219A176	IR01B015	05/06/92	1.25	88900	44	771	2054.1	no	-	-	2054.1
9219H142	IR01B028	05/08/92	1.75	5640	8.7	37.6	155.9	no	-	-	155.9
9044P022	IR01B032	11/02/90	1.25	NA	NA	NA	NA	NA	-	-	NA
9220H149	IR01B033	05/11/92	1.75	4160	29	104	117.3	no	-	-	117.3
9041L018	IR01B034	10/10/90	0.75	NA	NA	NA	NA	NA	-	-	NA
9043H323	IR01B048A	10/24/90	1.25	NA	NA	NA	NA	NA	-	-	NA
9041H290	IR01B049	10/11/90	0.25	NA	NA	NA	NA	NA	-	-	NA
9044H363	IR01B050	11/01/90	0.75	NA	NA	NA	NA	NA	-	-	NA
9043H339	IR01B055	10/26/90	1.62	NA	NA	NA	NA	NA	-	-	NA
9044H358	IR01B056	11/01/90	1.25	NA	NA	NA	NA	NA	-	-	NA
9041H284	IR01B060	10/09/90	1.62	NA	NA	NA	NA	NA	-	-	NA
9044P014	IR01B061	10/29/90	1.25	NA	NA	NA	NA	NA	-	-	NA
9041L010	IR01B064	10/10/90	0.75	NA	NA	NA	NA	NA	-	-	NA
9225H318	IR01B273	06/17/92	1.75	2550	4.1 J3	22.4 J3	74.2	no	-	-	74.2
9225A315	IR01B274	06/18/92	1.25	7050	8.4 J	54.9	192.1	no	-	-	192.1
9227H345	IR01B364	06/29/92	1.75	2790	6.2	31.2	80.7	no	-	-	80.7
9227H351	IR01B365	06/29/92	1.25	3460	12	41.3	98.7	no	-	-	98.7
IR01B366020	IR01B366	11/26/02	1	7100	6.1 J3	36	193.3	no	-	-	193.3
IR01B366100	IR01B366	11/26/02	2	12000	19 J3	160	315.8	no	-	-	315.8
IR01B367020	IR01B367	12/04/02	1	17000 J2	<27 U1J4	260 J2	437.4	no	-	-	437.4
IR01B367100	IR01B367	12/04/02	2	9800 J2	<22 U1J4	150 J2	261.3	no	-	-	261.3
IR01B368020	IR01B368	11/26/02	1	7900	27 J3	160	213.6	no	-	-	213.6
IR01B368100	IR01B368	11/26/02	2	6500	30 J3	290	178.0	yes	751.4	no	751.4
IR01B369020	IR01B369	11/26/02	1	15000	21 J3	66	389.1	no	-	-	389.1
IR01B369100	IR01B369	11/26/02	2	5600	43 J3	230	154.9	yes	1258.7	no	1258.7
IR01B370020	IR01B370	11/26/02	1	2500	4.7 J3	24	72.9	no	-	-	72.9
IR01B370030	IR01B370	11/26/02	2	5800	11 J3	68	160.0	no	-	-	160.0
IR01B371030	IR01B371	11/26/02	2	6800	11 J3	110	185.7	no	-	-	185.7
IR01B371020	IR01B371	11/26/02	1	6800	11 J3	120	185.7	no	-	-	185.7
IR01B372020	IR01B372	11/26/02	1	22000	23 J3	260	556.6	no	-	-	556.6
IR01B372030	IR01B372	11/26/02	2	28000	32 J3	420	697.4	no	-	-	697.4
IR01B373020	IR01B373	11/26/02	1	2300	7.4	63	67.4	no	-	-	67.4
IR01B373030	IR01B373	11/26/02	2	13000	61	1600	340.4	yes	2077.4	no	2077.4
IR01B374020	IR01B374	11/26/02	1	9600	20 J34	160 J4	256.3	no	-	-	256.3
IR01B374030	IR01B374	11/26/02	2	13000	16 J34	71 J4	340.4	no	-	-	340.4
IR01B375020	IR01B375	11/26/02	1	50000	27	380	1199.3	no	-	-	1199.3
IR01B375030	IR01B375	11/26/02	2	90000	49	840	2077.8	no	-	-	2077.8
IR01B375015	IR01B375	11/26/02	1.5	NA	NA	NA	NA	NA	-	-	NA
IR01B376020	IR01B376	11/26/02	1	24000	<20 U1	250	603.8	no	-	-	603.8
IR01B376030	IR01B376	11/26/02	2	86000	50	790	1991.3	no	-	-	1991.3
IR01B378020	IR01B378	11/26/02	1	19000	19 J34	140 J4	485.3	no	-	-	485.3
IR01B378030	IR01B378	11/26/02	2	6300	5.8 J34	39 J4	172.9	no	-	-	172.9
IR01B379020	IR01B379	11/26/02	1	57000	30 J34	310 J4	1355.6	no	-	-	1355.6
IR01B379030	IR01B379	11/26/02	2	3800	6.1 J34	39 J4	107.8	no	-	-	107.8
IR01B383020	IR01B383	11/26/02	1	37000	31 J34	150 J4	905.0	no	-	-	905.0
IR01B383030	IR01B383	11/26/02	2	9300	10 J34	53 J4	248.8	no	-	-	248.8
IR01B384020	IR01B384	11/26/02	1	4000	6.7 J34	35 J4	113.1	no	-	-	113.1
IR01B384030	IR01B384	11/26/02	2	3400	5.4 J34	31 J4	97.1	no	-	-	97.1
IR01B385020	IR01B385	11/26/02	1	25000	22 J34	120 J4	627.3	no	-	-	627.3
IR01B385030	IR01B385	11/26/02	2	14000	23 J34	99 J4	364.8	no	-	-	364.8
IR01B386020	IR01B386	11/26/02	1	1400	8.6 J34	21 J4	42.4	no	-	-	42.4
IR01B386030	IR01B386	11/26/02	2	4500	6 J34	49 J4	126.2	no	-	-	126.2
IR01B389020	IR01B389	11/26/02	1	12000	18 J34	130 J4	315.8	no	-	-	315.8
IR01B389030	IR01B389	11/26/02	2	8100	13 J34	92 J4	218.7	no	-	-	218.7
IR01B390020	IR01B390	11/26/02	1	10000	19 J34	93 J4	266.3	no	-	-	266.3
IR01B390030	IR01B390	11/26/02	2	12000	16 J34	100 J4	315.8	no	-	-	315.8
IR01B394020	IR01B394	11/26/02	1	10000	23 J34	130 J4	266.3	no	-	-	266.3
IR01B394030	IR01B394	11/26/02	2	3600	9.5 J34	49 J4	102.5	no	-	-	102.5
IR01B395020	IR01B395	11/26/02	1	96000	51	810	2207.1	no	-	-	2207.1
IR01B395030	IR01B395	11/26/02	2	53000	<27 U1	400	1266.5	no	-	-	1266.5
IR01B396020	IR01B396	11/26/02	1	180000	100	1500	3972.6	no	-	-	3972.6
IR01B396030	IR01B396	11/26/02	2	43000	42	810	1041.6	no	-	-	1041.6
IR01B397020	IR01B397	11/26/02	1	23000	<16 U1	210	580.2	no	-	-	580.2

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	COBALT	NICKEL	$HPAL_{Ni-Mg}$	Exceeds $HPAL_{Ni-Mg}$	$HPAL_{Ni-Co}$	Exceeds $HPAL_{Ni-Co}$	Final HPAL
		Units		MG/KG	MG/KG	MG/KG	MG/KG		MG/KG		MG/KG
IR01B397030	IR01B397	11/26/02	2	9700	14	52	258.8	no	-	-	258.8
IR01B399020	IR01B399	11/26/02	1	46000	26 J3	350	1109.4	no	-	-	1109.4
IR01B399030	IR01B399	11/26/02	2	10000	18 J3	260	266.3	no	-	-	266.3
9115M001	IR01MW53B	04/09/91	1.25	10400	13.6	79.6	276.3	no	-	-	276.3
9110H616	IR01MW58A	03/07/91	1.25	41500 J2	42.4	458	1007.5	no	-	-	1007.5
9201N006	IR01MW62A	01/06/92	1.25	37200	32.9	325	909.6	no	-	-	909.6
9151A048	IR01MW63A	12/17/91	1.75	18700	10.6	174	478.1	no	-	-	478.1
9836D003C	IR01PH1	09/01/98	0	5420	12.5	50.8	150.2	no	-	-	150.2
9836D005C	IR01PH1	09/01/98	0	4730	9.4	47.6	132.2	no	-	-	132.2
9836D007C	IR01PH1	09/01/98	0	6310	18.4	51.2	173.1	no	-	-	173.1
9050N260	IR01SS082	12/14/90	0	NA	NA	NA	NA	NA	-	-	NA
9050N261	IR01SS083	12/14/90	0	NA	NA	NA	NA	NA	-	-	NA
9050N262	IR01SS084	12/14/90	0	NA	NA	NA	NA	NA	-	-	NA
9227J143	IR01SS351	06/30/92	0.5	12300	20.7	165 J3	323.2	no	-	-	323.2
9227J142	IR01SS353	06/30/92	0.5	<9.7 U1	<2.1 U	<4.1 U	NA	NA	-	-	NA
9836C001C	IR01SW1	09/01/98	0	2660	6.1	26.9	77.2	no	-	-	77.2
9836C003C	IR01SW1	09/01/98	0	2310	5.8	24.3	67.7	no	-	-	67.7
9836C005C	IR01SW2	09/01/98	0	16700	14.9	204	430.2	no	-	-	430.2
9836D001C	IR01SW2	09/01/98	0	20500	20.9	366	521.1	no	-	-	521.1

Analyses	68	68	68
Detections	67	62	67
Minimum Concentration	1400	4.1	21
Maximum Concentration	180000	100	1600
Median	10000	18.4	120
Standard Deviation	29745	16	311
Mean	21104	21	230
RI Evaluation Criteria			
RI Evaluation Criteria Hits			
HPAL SOIL			
HPAL SOIL Hits			
SDGI Ind. Criteria		100000	
SDGI Ind. Criteria Hits		0	
EPA Region 9 Ind. PRG 2004		1900	20000
EPA Region 9 Ind. PRG 2004 Hits		0	0
CA Modified EPA Region 9 Ind. PRG 2004			
CA Modified EPA Region 9 Ind. PRG 2004 Hits			
ESL IND. 2005 (direct exposure)		3200	20000
ESL IND. 2005 (direct exposure) Hits		0	0
ESL IND. 2005 (inhalation)			
ESL IND. 2005 (inhalation) Hits			
PSC SOIL			1941
PSC SOIL Hits			0

HPAL SOIL Hits	3	0

Sample ID	Location ID	Sample Date	Depth	ALDRIN	ALPHA-BHC	ALPHA-CHLORDANE	BETA-BHC	CIS-NONACHLOR	DELTA-BHC	DIELDRIN	ENDOSULFAN I	ENDOSULFAN II	ENDOSULFAN SULFATE	ENDRIN	ENDRIN ALDEHYDE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A176	IR01B015	05/06/92	1.25	<0.018 U	<0.018 U	<0.18 U	<0.018 U	NA	<0.018 U	<0.035 U	<0.018 U	<0.035 U	<0.035 U	<0.035 U	NA
9219H142	IR01B028	05/08/92	1.75	<0.009 U	<0.009 U	<0.088 U	<0.009 U	NA	<0.009 U	<0.018 U	<0.009 U	<0.018 U	<0.018 U	<0.018 U	NA
9044P022	IR01B032	11/02/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220H149	IR01B033	05/11/92	1.75	<0.018 U	<0.018 U	<0.18 U	<0.018 U	NA	<0.018 U	<0.036 U	<0.018 U	<0.036 U	<0.036 U	<0.036 U	NA
9041L018	IR01B034	10/10/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H323	IR01B048A	10/24/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H290	IR01B049	10/11/90	0.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H363	IR01B050	11/01/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H339	IR01B055	10/26/90	1.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H358	IR01B056	11/01/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H284	IR01B060	10/09/90	1.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P014	IR01B061	10/29/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L010	IR01B064	10/10/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225H318	IR01B273	06/17/92	1.75	<0.008 U	<0.008 U	<0.082 U	<0.008 U	NA	<0.008 U	<0.016 U	<0.008 U	<0.016 U	<0.016 U	<0.016 U	NA
9225A315	IR01B274	06/18/92	1.25	<0.008 U	<0.008 U	<0.081 U	<0.008 U	NA	<0.008 U	<0.016 U	<0.008 U	<0.016 U	<0.016 U	<0.016 U	NA
9227H345	IR01B364	06/29/92	1.75	<0.008 U	<0.008 U	<0.083 U	<0.008 U	NA	<0.008 U	<0.017 U	<0.008 U	<0.017 U	<0.017 U	<0.017 U	NA
9227H351	IR01B365	06/29/92	1.25	<0.008 U	<0.008 U	<0.084 U	<0.008 U	NA	<0.008 U	<0.017 U	<0.008 U	<0.017 U	<0.017 U	<0.017 U	NA
IR01B366020	IR01B366	11/26/02	1	<0.0019 U	<0.0019 U	<0.0019 U	<0.0019 U	NA	<0.0019 U	<0.0036 U	<0.0019 U	<0.0036 U	<0.0036 U	0.013 J1	<0.0036 U
IR01B366100	IR01B366	11/26/02	2	<0.011 U	<0.011 U	<0.011 U	<0.011 U	NA	<0.011 U	<0.02 U	<0.011 U	<0.02 U	<0.02 U	<0.02 U	<0.02 U
IR01B367020	IR01B367	12/04/02	1	<0.0018 U	<0.0018 U	<0.0018 U	<0.0018 U	NA	<0.0018 U	<0.0035 U	<0.0018 U	<0.0035 U	<0.0035 U	<0.0018 U	<0.0035 U
IR01B367100	IR01B367	12/04/02	2	<0.002 UJ35	<0.002 UJ35	<0.002 UJ35	0.0014 J35	NA	<0.002 UJ35	<0.0039 UJ35	<0.002 UJ35	<0.0039 UJ35	<0.0039 UJ35	<0.002 UJ35	<0.0039 UJ35
IR01B368020	IR01B368	11/26/02	1	<0.0019 U	<0.0019 U	<0.0019 U	<0.0019 U	NA	<0.0019 U	<0.0036 U	<0.0019 U	<0.0036 U	<0.0036 U	<0.0036 U	<0.0036 U
IR01B368100	IR01B368	11/26/02	2	<0.02 U	0.083	<0.02 U	<0.02 U	NA	<0.02 U	<0.038 UJ9	<0.02 U	<0.038 U	<0.038 U	<0.038 U	<0.038 U
IR01B369020	IR01B369	11/26/02	1	<0.0019 U	<0.0019 U	<0.0019 U	<0.0019 U	NA	<0.0019 U	<0.0036 U	<0.0019 U	<0.0036 U	<0.0036 U	<0.0036 U	<0.0036 U
IR01B369100	IR01B369	11/26/02	2	<0.02 U	0.017 J	<0.02 U	0.019 J	NA	<0.02 U	0.09	<0.02 U	<0.039 U	<0.039 U	<0.039 U	<0.039 U
IR01B370020	IR01B370	11/26/02	1	<0.038 U	<0.038 U	<0.038 U	<0.038 U	NA	<0.038 U	<0.074 U	<0.038 U	<0.074 U	<0.074 U	<0.074 U	<0.074 U
IR01B370030	IR01B370	11/26/02	2	<0.0019 U	<0.0019 U	<0.0019 U	<0.0019 U	NA	<0.0019 U	<0.0036 U	<0.0019 U	<0.0036 U	<0.0036 U	<0.0036 U	<0.0036 U
IR01B371030	IR01B371	11/26/02	2	<0.19 U	<0.19 U	<0.19 U	<0.19 U	NA	<0.19 U	<0.37 U	<0.19 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U
IR01B371020	IR01B371	11/26/02	1	<0.019 U	<0.019 U	<0.019 U	<0.019 U	NA	<0.019 U	<0.037 U	<0.019 U	<0.037 U	<0.037 U	<0.037 U	<0.037 U
IR01B372020	IR01B372	11/26/02	1	<0.018 U	<0.018 U	<0.018 U	<0.018 U	NA	<0.018 U	<0.034 U	<0.018 U	<0.034 U	<0.034 U	<0.034 U	<0.034 U
IR01B372030	IR01B372	11/26/02	2	<0.002 UJ3	<0.002 UJ3	<0.002 UJ3	<0.002 UJ93	NA	<0.002 UJ3	<0.0038 UJ3	<0.002 UJ3	<0.0038 UJ3	0.0029 J3	<0.0038 UJ3	<0.0038 UJ3
IR01B373020	IR01B373	11/26/02	1	<0.0089 U	<0.0089 U	<0.0089 U	<0.0089 U	NA	<0.0089 U	<0.017 U	<0.0089 U	<0.017 U	<0.017 U	<0.017 U	<0.017 U
IR01B373030	IR01B373	11/26/02	2	<0.019 U	<0.019 U	<0.019 U	<0.019 U	NA	<0.019 U	0.071	<0.019 U	<0.037 U	<0.037 U	<0.037 U	<0.037 U
IR01B374020	IR01B374	11/26/02	1	<0.018 U	<0.018 U	<0.018 U	<0.018 U	NA	<0.018 U	<0.035 U	<0.018 U	<0.035 U	<0.035 U	<0.035 U	<0.035 U
IR01B374030	IR01B374	11/26/02	2	<0.017 U	<0.017 U	<0.017 U	<0.017 U	NA	<0.017 U	<0.034 U	<0.017 U	<0.034 U	<0.034 U	<0.034 U	<0.034 U
IR01B375020	IR01B375	11/26/02	1	<0.0091 U	<0.0091 U	<0.0091 U	<0.0091 U	NA	<0.0091 U	<0.018 U	<0.0091 U	<0.018 U	<0.018 U	<0.018 U	<0.018 U
IR01B375030	IR01B375	11/26/02	2	<0.089 U	<0.089 U	<0.089 U	<0.089 U	NA	<0.089 U	<0.17 U	<0.089 U	<0.17 U	<0.17 U	<0.17 U	<0.17 U
IR01B375015	IR01B375	11/26/02	1.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B376020	IR01B376	11/26/02	1	<0.019 U	<0.019 U	<0.019 U	<0.019 U	NA	<0.019 U	<0.036 U	<0.019 U	<0.036 U	<0.036 U	<0.036 U	<0.036 U
IR01B376030	IR01B376	11/26/02	2	<0.037 U	<0.037 U	<0.037 U	<0.037 U	NA	<0.037 U	<0.072 U	<0.037 U	<0.072 U	<0.072 U	<0.072 U	<0.072 U

Sample ID	Location ID	Sample Date	Depth	ALDRIN	ALPHA-BHC	ALPHA-CHLORDANE	BETA-BHC	CIS-NONACHLOR	DELTA-BHC	DIELDRIN	ENDOSULFAN I	ENDOSULFAN II	ENDOSULFAN SULFATE	ENDRIN	ENDRIN ALDEHYDE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
IR01B378020	IR01B378	11/26/02	1	<0.0096 U	<0.0096 U	<0.0096 U	0.015	NA	<0.0096 U	<0.019 UJ9	<0.0096 U	<0.019 U	<0.019 U	<0.019 U	<0.019 U
IR01B378030	IR01B378	11/26/02	2	<0.019 U	<0.019 U	<0.019 U	<0.019 U	NA	<0.019 U	<0.036 U	<0.019 U	<0.036 U	<0.036 U	<0.036 U	<0.036 U
IR01B379020	IR01B379	11/26/02	1	<0.017 U	<0.017 U	<0.017 U	<0.017 U	NA	<0.017 U	<0.034 U	<0.017 U	<0.034 U	<0.034 U	<0.034 U	<0.034 U
IR01B379030	IR01B379	11/26/02	2	<0.0097 U	<0.0097 U	<0.0097 U	<0.0097 U	NA	<0.0097 U	<0.019 UJ9	<0.0097 U	<0.019 U	<0.019 U	<0.019 U	<0.019 U
IR01B383020	IR01B383	11/26/02	1	<0.018 U	<0.018 U	<0.018 U	<0.018 U	NA	<0.018 U	<0.035 U	<0.018 U	<0.035 U	0.028 J	<0.035 U	<0.035 U
IR01B383030	IR01B383	11/26/02	2	<0.018 U	<0.018 U	<0.018 U	<0.018 U	NA	<0.018 U	<0.036 U	<0.018 U	<0.036 U	<0.036 U	<0.036 U	<0.036 U
IR01B384020	IR01B384	11/26/02	1	<0.019 U	<0.019 U	<0.019 U	<0.019 U	NA	<0.019 U	<0.037 U	<0.019 U	<0.037 U	<0.037 U	<0.037 U	<0.037 U
IR01B384030	IR01B384	11/26/02	2	<0.019 U	<0.019 U	<0.019 U	<0.019 U	NA	<0.019 U	<0.037 U	<0.019 U	<0.037 U	<0.037 U	<0.037 U	<0.037 U
IR01B385020	IR01B385	11/26/02	1	<0.018 U	<0.018 U	<0.018 U	<0.018 UJ9	NA	<0.018 U	0.036	<0.018 U	<0.035 U	<0.035 U	<0.035 U	<0.035 U
IR01B385030	IR01B385	11/26/02	2	<0.024 U	<0.024 U	<0.024 U	<0.024 U	NA	<0.024 U	<0.047 U	<0.024 U	<0.047 U	<0.047 U	<0.047 U	<0.047 U
IR01B386020	IR01B386	11/26/02	1	<0.018 U	<0.018 U	0.013 J	<0.018 U	NA	<0.018 U	<0.044 UJ9	<0.018 U	<0.036 U	<0.036 U	<0.036 UJ7	<0.036 U
IR01B386030	IR01B386	11/26/02	2	<0.019 U	<0.019 U	<0.019 U	<0.019 U	NA	<0.019 U	<0.037 U	<0.019 U	<0.037 U	<0.037 U	<0.037 U	<0.037 U
IR01B389020	IR01B389	11/26/02	1	<0.019 U	<0.019 U	<0.019 U	<0.019 U	NA	<0.019 U	<0.038 U	<0.019 U	<0.038 U	<0.038 U	<0.038 UJ7	<0.038 U
IR01B389030	IR01B389	11/26/02	2	<0.038 U	<0.038 U	<0.038 U	<0.038 U	NA	<0.038 U	<0.073 U	<0.038 U	<0.073 U	<0.073 U	<0.073 U	<0.073 U
IR01B390020	IR01B390	11/26/02	1	<2.1 U	<2.1 U	<2.1 U	<2.1 U	NA	<2.1 U	<4.2 U	<2.1 U	<4.2 U	<4.2 U	<4.2 U	<4.2 U
IR01B390030	IR01B390	11/26/02	2	<0.11 U	<0.11 U	0.34 J9	0.41	NA	<0.11 U	3.2 J9	<0.11 U	<0.46 UJ9	<0.21 U	<0.21 R3	<0.3 UJ91
IR01B394020	IR01B394	11/26/02	1	<0.24 U	<0.24 U	<0.74 UJ9	<0.24 U	NA	<0.24 U	6.4 J9	<0.24 U	<0.82 UJ9	<0.47 U	<0.47 U	<0.49 UJ9
IR01B394030	IR01B394	11/26/02	2	<0.094 U	<0.094 U	<0.094 U	<0.094 U	NA	<0.094 U	<0.18 U	<0.094 U	<0.18 U	<0.18 U	<0.18 UJ7	<0.18 U
IR01B395020	IR01B395	11/26/02	1	<0.0093 U	<0.0093 U	<0.0093 U	<0.0093 U	NA	<0.0093 U	<0.018 U	<0.0093 U	<0.018 U	<0.018 U	<0.018 U	<0.018 U
IR01B395030	IR01B395	11/26/02	2	<0.018 U	<0.018 U	<0.018 U	<0.018 U	NA	<0.018 U	<0.035 U	<0.018 U	<0.035 U	<0.035 U	<0.035 U	<0.035 U
IR01B396020	IR01B396	11/26/02	1	<0.018 U	<0.018 U	<0.018 U	<0.018 U	NA	<0.018 U	<0.036 U	<0.018 U	<0.036 U	<0.036 U	<0.036 U	<0.036 U
IR01B396030	IR01B396	11/26/02	2	<0.019 U	<0.019 U	<0.019 U	<0.019 U	NA	<0.019 U	<0.037 U	<0.019 U	<0.037 U	<0.037 U	<0.037 U	<0.037 U
IR01B397020	IR01B397	11/26/02	1	<0.0091 U	<0.0091 U	<0.0091 U	<0.0091 U	NA	<0.0091 U	0.029	<0.0091 U	<0.018 U	<0.018 U	<0.018 U	<0.018 U
IR01B397030	IR01B397	11/26/02	2	<0.0091 U	<0.0091 U	<0.0091 U	<0.0091 U	NA	<0.0091 U	<0.018 U	<0.0091 U	<0.018 U	<0.018 U	<0.018 U	<0.018 U
IR01B399020	IR01B399	11/26/02	1	<0.0019 U	<0.0019 U	<0.0019 U	<0.0019 U	NA	<0.0019 U	<0.0038 U	<0.0019 U	<0.0038 U	<0.0038 U	<0.0038 U	<0.0038 U
IR01B399030	IR01B399	11/26/02	2	<0.0093 U	<0.0093 U	<0.0093 U	<0.0093 U	NA	<0.0093 U	<0.018 U	<0.0093 U	<0.018 U	<0.018 U	<0.018 U	<0.018 U
9115M001	IR01MW53B	04/09/91	1.25	<0.008 U	<0.008 U	<0.084 U	<0.008 U	NA	<0.008 U	<0.017 U	<0.008 U	<0.017 U	<0.017 U	<0.017 U	NA
9110H616	IR01MW58A	03/07/91	1.25	<0.009 U	<0.009 U	<0.091 U	<0.009 U	NA	<0.009 U	<0.018 U	<0.009 U	<0.018 U	<0.018 U	<0.018 U	NA
9201N006	IR01MW62A	01/06/92	1.25	<0.009 U	<0.009 U	<0.094 U	<0.009 U	NA	<0.009 U	<0.019 U	<0.009 U	<0.019 U	<0.019 U	<0.019 U	NA
9151A048	IR01MW63A	12/17/91	1.75	<0.009 U	<0.009 U	<0.09 U	<0.009 U	NA	<0.009 U	<0.018 U	<0.009 U	<0.018 U	<0.018 U	<0.018 U	NA
9836D003C	IR01PH1	09/01/98	0	<0.0001 U	<0.0004 U1J9	0.001	<0.0001 U	0.0005 J9	<0.0001 U	<0.0001 U	0.0004 J9	<0.0001 U	<0.0001 U	<0.0001 U	<0.0001 U
9836D005C	IR01PH1	09/01/98	0	<0.0002 U	<0.0006 U1J9	<0.0002 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.0002 U	<0.0002 U
9836D007C	IR01PH1	09/01/98	0	<0.0001 U	<0.0004 U1	0.0003	<0.0001 J9	<0.0001 U	<0.0001 U	<0.0001 U	<0.0001 U	<0.0001 U	<0.0001 U	<0.0001 U	<0.0001 U
9050N260	IR01SS082	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9050N261	IR01SS083	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9050N262	IR01SS084	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9227J143	IR01SS351	06/30/92	0.5	<0.045 U	<0.045 U	<0.45 U	<0.045 U	NA	<0.045 U	<0.09 U	<0.045 U	<0.09 U	<0.09 U	<0.09 U	NA
9227J142	IR01SS353	06/30/92	0.5	<0.01 U	<0.01 U	<0.095 U	<0.01 U	NA	<0.01 U	<0.019 U	<0.01 U	<0.019 U	<0.019 U	<0.019 U	NA
9836C001C	IR01SW1	09/01/98	0	<0.0001 U	<0.0004 U1	0.0004	<0.0001 U	<0.0001 U	<0.0001 U	<0.0001 U	<0.0001 U	<0.0001 U	<0.0001 U	<0.0001 U	<0.0001 U
9836C003C	IR01SW1	09/01/98	0	<0.0001 U	<0.0005 U1	0.0005	0.0002	<0.0001 J9	<0.0001 U	<0.0001 U	<0.0001 U	<0.0001 U	<0.0001 U	<0.0001 U	<0.0001 U

Panhandle Area Soils (0 to 2 feet)
Pesticides

Sample ID	Location ID	Sample Date	Depth	ALDRIN	ALPHA-BHC	ALPHA-CHLORDANE	BETA-BHC	CIS-NONACHLOR	DELTA-BHC	DIELDRIN	ENDOSULFAN I	ENDOSULFAN II	ENDOSULFAN SULFATE	ENDRIN	ENDRIN ALDEHYDE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9836C005C	IR01SW2	09/01/98	0	<0.01 U	<0.01 U	<0.01 UJ7	<0.01 UJ7	<0.01 UJ7	<0.01 U	<0.01 U	<0.01 UJ7	<0.01 U	<0.01 U	<0.01 UJ7	<0.01 U
9836D001C	IR01SW2	09/01/98	0	<0.011 U	<0.011 U	<0.011 UJ7	<0.011 UJ7	<0.011 UJ7	<0.011 U	<0.011 U	<0.011 UJ7	<0.011 U	<0.011 U	<0.011 UJ7	<0.011 U
Analyses				68	68	68	68	7	68	68	68	68	68	68	55
Detections				0	2	6	5	1	0	6	1	0	2	1	0
Minimum Concentration					0.017	0.0003	0.0002	0.0005		0.029	0.0004		0.0029	0.013	
Maximum Concentration					0.083	0.34	0.41	0.0005		6.4	0.0004		0.028	0.013	
Median				NA	0.24	0.45	0.19	0.011	NA	0.37	2.1	0.82	0.47	4.2	0.49
Standard Deviation				0.13	0.13	0.16	0.14	0.0025	0.13	0.89	0.13	0.27	0.25	0.25	0.28
Mean				0.027	0.028	0.051	0.032	0.0016	0.027	0.19	0.027	0.067	0.053	0.053	0.063
RI Evaluation Criteria				0.1	0.36	2.9	1.3		0.59	0.11	3700	3700	5300	190	260
RI Evaluation Criteria Hits				0	0	0	0		0	2	0	0	0	0	0
HPAL SOIL															
HPAL SOIL Hits															
SDGI Ind. Criteria				0.15	0.59	2.9	2.1		0.59	0.15	5300	5300	5300	260	260
SDGI Ind. Criteria Hits				0	0	0	0		0	2	0	0	0	0	0
EPA Region 9 Ind. PRG 2004				0.1	0.36		1.3			0.11	3700	3700		180	
EPA Region 9 Ind. PRG 2004 Hits				0	0		0			2	0	0		0	
CA Modified EPA Region 9 Ind. PRG 2004															
CA Modified EPA Region 9 Ind. PRG 2004 Hits															
ESL IND. 2005 (direct exposure)				0.13						0.13	3700	3700		230	
ESL IND. 2005 (direct exposure) Hits				0						2	0	0		0	
ESL IND. 2005 (inhalation)															
ESL IND. 2005 (inhalation) Hits															
PSC SOIL										18					
PSC SOIL Hits										0					

Sample ID	Location ID	Sample Date	Depth	ENDRIN KETONE	GAMMA-BHC (LINDANE)	GAMMA-CHLORDANE	HEPTACHLOR	HEPTACHLOR EPOXIDE	HEPTACHLOR EPOXIDE A	HEPTACHLOR EPOXIDE B	HEXACHLOROBENZENE	METHOXYCHLOR	MIREX	OXYCHLORDANE	TOXAPHENE	TRANS-NONACHLOR
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A176	IR01B015	05/06/92	1.25	<0.035 U	<0.018 U	<0.18 U	<0.018 U	<0.018 U	NA	NA	NA	<0.18 U	NA	NA	<0.35 U	NA
9219H142	IR01B028	05/08/92	1.75	<0.018 U	<0.009 U	<0.088 U	<0.009 U	<0.009 U	NA	NA	NA	<0.088 U	NA	NA	<0.18 U	NA
9044P022	IR01B032	11/02/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220H149	IR01B033	05/11/92	1.75	<0.036 U	<0.018 U	<0.18 U	<0.018 U	<0.018 U	NA	NA	NA	<0.18 U	NA	NA	<0.37 U	NA
9041L018	IR01B034	10/10/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H323	IR01B048A	10/24/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H290	IR01B049	10/11/90	0.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H363	IR01B050	11/01/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H339	IR01B055	10/26/90	1.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H358	IR01B056	11/01/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H284	IR01B060	10/09/90	1.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P014	IR01B061	10/29/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L010	IR01B064	10/10/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225H318	IR01B273	06/17/92	1.75	<0.016 U	<0.008 U	<0.082 U	<0.008 U	<0.008 U	NA	NA	NA	<0.082 U	NA	NA	<0.16 U	NA
9225A315	IR01B274	06/18/92	1.25	<0.016 U	<0.008 U	<0.081 U	<0.008 U	<0.008 U	NA	NA	NA	<0.081 U	NA	NA	<0.16 U	NA
9227H345	IR01B364	06/29/92	1.75	<0.017 U	<0.008 U	<0.083 U	<0.008 U	<0.008 U	NA	NA	NA	<0.083 U	NA	NA	<0.17 U	NA
9227H351	IR01B365	06/29/92	1.25	<0.017 U	<0.008 U	<0.084 U	<0.008 U	<0.008 U	NA	NA	NA	<0.084 U	NA	NA	<0.17 U	NA
IR01B366020	IR01B366	11/26/02	1	NA	<0.0019 U	<0.0019 U	<0.0019 U	NA	<0.0019 U	<0.0019 U	NA	<0.019 U	NA	NA	<0.066 U	NA
IR01B366100	IR01B366	11/26/02	2	NA	<0.011 U	<0.011 U	<0.011 U	NA	<0.011 U	<0.011 U	NA	<0.11 U	NA	NA	<0.37 U	NA
IR01B367020	IR01B367	12/04/02	1	<0.0035 U	<0.0018 U	<0.0018 U	<0.0018 U	<0.0018 U	NA	NA	NA	<0.007 U	NA	NA	NA	NA
IR01B367100	IR01B367	12/04/02	2	<0.0039 UJ359	<0.002 UJ35	0.0026 J35	<0.002 UJ35	<0.002 UJ35	NA	NA	NA	<0.0077 UJ35	NA	NA	NA	NA
IR01B368020	IR01B368	11/26/02	1	NA	<0.0019 U	<0.0019 U	<0.0019 U	NA	<0.0019 U	<0.0019 U	NA	<0.019 U	NA	NA	<0.066 U	NA
IR01B368100	IR01B368	11/26/02	2	NA	<0.02 U	<0.02 UJ9	<0.02 U	NA	<0.02 U	<0.02 UJ9	NA	<0.2 U	NA	NA	<0.69 U	NA
IR01B369020	IR01B369	11/26/02	1	NA	<0.0019 U	<0.0019 U	<0.0019 U	NA	<0.0019 U	<0.0019 U	NA	<0.019 U	NA	NA	<0.065 U	NA
IR01B369100	IR01B369	11/26/02	2	NA	<0.02 U	<0.02 U	0.03	NA	<0.02 U	<0.035 UJ9	NA	<0.2 U	NA	NA	<0.7 U	NA
IR01B370020	IR01B370	11/26/02	1	NA	<0.038 U	<0.038 U	<0.038 U	NA	<0.038 U	<0.038 U	NA	<0.38 U	NA	NA	<1.4 U	NA
IR01B370030	IR01B370	11/26/02	2	NA	<0.0019 U	<0.0019 U	<0.0019 U	NA	<0.0019 U	<0.0019 U	NA	<0.019 U	NA	NA	<0.066 U	NA
IR01B371030	IR01B371	11/26/02	2	NA	<0.19 U	<0.19 U	<0.19 U	NA	<0.19 U	<0.19 U	NA	<1.9 U	NA	NA	<6.7 U	NA
IR01B371020	IR01B371	11/26/02	1	NA	<0.019 U	<0.019 U	<0.019 U	NA	<0.019 U	<0.019 U	NA	<0.19 U	NA	NA	<0.67 U	NA
IR01B372020	IR01B372	11/26/02	1	NA	<0.018 U	<0.018 U	<0.018 U	NA	<0.018 U	<0.018 U	NA	<0.18 U	NA	NA	<0.62 U	NA
IR01B372030	IR01B372	11/26/02	2	NA	<0.002 UJ3	<0.002 J3	<0.002 UJ3	NA	<0.002 UJ3	<0.0045 UJ93	NA	<0.02 UJ3	NA	NA	<0.07 UJ3	NA
IR01B373020	IR01B373	11/26/02	1	NA	<0.0089 U	<0.0089 U	<0.0089 U	NA	<0.0089 U	<0.0089 U	NA	<0.089 U	NA	NA	<0.31 U	NA
IR01B373030	IR01B373	11/26/02	2	NA	<0.019 U	<0.019 U	<0.019 U	NA	<0.019 U	0.015 J	NA	<0.19 U	NA	NA	<0.68 U	NA
IR01B374020	IR01B374	11/26/02	1	NA	<0.018 U	<0.018 U	<0.018 U	NA	<0.018 U	<0.018 U	NA	<0.18 U	NA	NA	<0.64 U	NA
IR01B374030	IR01B374	11/26/02	2	NA	<0.017 U	<0.017 U	<0.017 U	NA	<0.017 U	<0.017 U	NA	<0.17 U	NA	NA	<0.62 U	NA
IR01B375020	IR01B375	11/26/02	1	NA	<0.0091 U	<0.0091 U	<0.0091 U	NA	<0.0091 U	<0.0091 U	NA	<0.091 U	NA	NA	<0.32 U	NA
IR01B375030	IR01B375	11/26/02	2	NA	<0.089 U	<0.089 U	<0.089 U	NA	<0.089 U	<0.089 U	NA	<0.89 U	NA	NA	<3.1 U	NA
IR01B375015	IR01B375	11/26/02	1.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B376020	IR01B376	11/26/02	1	NA	<0.019 U	<0.019 U	<0.019 U	NA	<0.019 U	<0.019 U	NA	<0.19 U	NA	NA	<0.65 U	NA
IR01B376030	IR01B376	11/26/02	2	NA	<0.037 U	<0.037 U	<0.037 U	NA	<0.037 U	<0.037 U	NA	<0.37 U	NA	NA	<1.3 U	NA

Sample ID	Location ID	Sample Date	Depth	ENDRIN KETONE	GAMMA-BHC (LINDANE)	GAMMA-CHLORDANE	HEPTACHLOR	HEPTACHLOR EPOXIDE	HEPTACHLOR EPOXIDE A	HEPTACHLOR EPOXIDE B	HEXACHLOROBENZENE	METHOXYCHLOR	MIREX	OXYCHLORDANE	TOXAPHENE	TRANS-NONACHLOR
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
IR01B378020	IR01B378	11/26/02	1	NA	<0.0096 U	<0.0096 U	<0.0096 U	NA	<0.0096 U	<0.0096 U	NA	<0.096 U	NA	NA	<0.34 U	NA
IR01B378030	IR01B378	11/26/02	2	NA	<0.019 U	<0.019 U	<0.019 U	NA	<0.019 U	<0.019 U	NA	<0.19 U	NA	NA	<0.66 U	NA
IR01B379020	IR01B379	11/26/02	1	NA	<0.017 U	<0.017 U	<0.017 U	NA	<0.017 U	<0.017 U	NA	<0.17 U	NA	NA	<0.61 U	NA
IR01B379030	IR01B379	11/26/02	2	NA	<0.0097 U	<0.0097 U	<0.0097 U	NA	<0.0097 U	<0.0097 U	NA	<0.097 UJ7	NA	NA	<0.34 U	NA
IR01B383020	IR01B383	11/26/02	1	NA	<0.018 U	<0.018 U	<0.018 U	NA	<0.018 U	<0.018 U	NA	<0.18 UJ7	NA	NA	<0.63 U	NA
IR01B383030	IR01B383	11/26/02	2	NA	<0.018 U	<0.018 U	<0.018 U	NA	<0.018 U	<0.018 U	NA	<0.18 U	NA	NA	<0.65 U	NA
IR01B384020	IR01B384	11/26/02	1	NA	<0.019 U	<0.019 U	<0.019 U	NA	<0.019 U	<0.019 U	NA	<0.19 U	NA	NA	<0.68 U	NA
IR01B384030	IR01B384	11/26/02	2	NA	<0.019 U	<0.019 U	<0.019 U	NA	<0.019 U	<0.019 U	NA	<0.19 U	NA	NA	<0.68 U	NA
IR01B385020	IR01B385	11/26/02	1	NA	<0.018 U	<0.022 UJ9	<0.018 U	NA	<0.018 U	<0.018 U	NA	<0.18 UJ7	NA	NA	<0.64 U	NA
IR01B385030	IR01B385	11/26/02	2	NA	<0.024 U	<0.024 U	<0.024 U	NA	<0.024 U	<0.024 U	NA	<0.24 U	NA	NA	<0.85 U	NA
IR01B386020	IR01B386	11/26/02	1	NA	<0.095 UJ9	<0.018 U	<0.018 U	NA	<0.018 U	<0.018 U	NA	<0.18 U	NA	NA	<0.65 U	NA
IR01B386030	IR01B386	11/26/02	2	NA	<0.019 U	<0.019 U	<0.019 U	NA	<0.019 U	<0.019 U	NA	<0.19 U	NA	NA	<0.67 U	NA
IR01B389020	IR01B389	11/26/02	1	NA	<0.019 U	<0.019 U	<0.019 U	NA	<0.019 U	<0.019 U	NA	<0.19 U	NA	NA	<0.68 U	NA
IR01B389030	IR01B389	11/26/02	2	NA	<0.038 U	<0.038 U	<0.038 U	NA	<0.038 U	<0.038 U	NA	<0.38 U	NA	NA	<1.3 U	NA
IR01B390020	IR01B390	11/26/02	1	NA	<2.1 U	<2.1 U	<2.1 U	NA	<2.1 U	<2.1 U	NA	<21 U	NA	NA	<75 U	NA
IR01B390030	IR01B390	11/26/02	2	NA	<0.38 UJ9	<0.11 U	<0.11 U	NA	<0.11 U	<0.11 U	NA	<2.7 UJ9	NA	NA	<3.7 U	NA
IR01B394020	IR01B394	11/26/02	1	NA	<0.24 U	<0.24 U	<0.24 U	NA	<0.24 U	<0.24 U	NA	4.2	NA	NA	<8.6 U	NA
IR01B394030	IR01B394	11/26/02	2	NA	<0.094 U	<0.094 U	<0.094 U	NA	<0.094 U	<0.094 U	NA	<0.94 U	NA	NA	<3.3 U	NA
IR01B395020	IR01B395	11/26/02	1	NA	<0.0093 U	<0.0093 U	<0.0093 U	NA	<0.0093 U	<0.0093 U	NA	<0.093 U	NA	NA	<0.33 U	NA
IR01B395030	IR01B395	11/26/02	2	NA	<0.018 U	<0.018 U	<0.018 U	NA	<0.018 U	<0.018 U	NA	<0.18 U	NA	NA	<0.63 U	NA
IR01B396020	IR01B396	11/26/02	1	NA	<0.018 U	<0.018 U	<0.018 U	NA	<0.018 U	<0.018 U	NA	<0.18 U	NA	NA	<0.65 U	NA
IR01B396030	IR01B396	11/26/02	2	NA	<0.019 U	<0.019 U	<0.019 U	NA	<0.019 U	<0.019 U	NA	<0.19 U	NA	NA	<0.67 U	NA
IR01B397020	IR01B397	11/26/02	1	NA	<0.0091 U	<0.0091 U	<0.0091 U	NA	<0.0091 U	<0.0091 U	NA	<0.091 U	NA	NA	<0.32 U	NA
IR01B397030	IR01B397	11/26/02	2	NA	<0.0091 U	<0.0091 U	<0.0091 U	NA	<0.0091 U	<0.0091 U	NA	<0.091 U	NA	NA	<0.32 U	NA
IR01B399020	IR01B399	11/26/02	1	NA	<0.0019 U	<0.0019 U	<0.0019 U	NA	<0.0019 U	<0.0019 U	NA	<0.019 U	NA	NA	<0.069 U	NA
IR01B399030	IR01B399	11/26/02	2	NA	<0.0093 U	<0.0093 U	<0.0093 U	NA	<0.0093 U	<0.0093 U	NA	<0.093 U	NA	NA	<0.33 U	NA
9115M001	IR01MW53B	04/09/91	1.25	<0.084 U	<0.008 U	<0.084 U	<0.008 U	<0.008 U	NA	NA	NA	<0.42 U	NA	NA	<0.84 U	NA
9110H616	IR01MW58A	03/07/91	1.25	<0.018 U	<0.009 U	<0.091 U	<0.009 U	<0.009 U	NA	NA	NA	<0.091 U	NA	NA	<0.18 U	NA
9201N006	IR01MW62A	01/06/92	1.25	<0.019 U	<0.009 U	<0.094 U	<0.009 U	<0.009 U	NA	NA	NA	<0.094 U	NA	NA	<0.19 U	NA
9151A048	IR01MW63A	12/17/91	1.75	<0.018 U	<0.009 U	<0.09 U	<0.009 U	<0.009 U	NA	NA	NA	<0.09 U	NA	NA	<0.18 U	NA
9836D003C	IR01PH1	09/01/98	0	<0.0001 UJ7	<0.0001 U	<0.0001 U	<0.0001 UJ7	<0.0001 U	NA	NA	0.0001 J	<0.0004 UJ7	<0.0001 U	<0.0001 UJ7	<0.054 U	0.0008 J9
9836D005C	IR01PH1	09/01/98	0	<0.0002 UJ7	<0.0002 U	<0.0002 U	<0.0002 UJ7	<0.0002 U	NA	NA	<0.0004 U	<0.0007 UJ7	<0.0002 U	<0.0002 UJ7	<0.1 U	0.0005 J9
9836D007C	IR01PH1	09/01/98	0	<0.0001 UJ7	<0.0001 U	<0.0001 U	<0.0001 UJ7	<0.0001 U	NA	NA	<0.0002 U	<0.0004 UJ7	<0.0001 U	<0.0001 UJ7	<0.054 U	0.0003
9050N260	IR01SS082	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9050N261	IR01SS083	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9050N262	IR01SS084	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9227J143	IR01SS351	06/30/92	0.5	<0.09 U	<0.045 U	<0.45 U	<0.045 U	<0.045 U	NA	NA	NA	<0.45 U	NA	NA	<0.9 U	NA
9227J142	IR01SS353	06/30/92	0.5	<0.019 U	<0.01 U	<0.095 U	<0.01 U	<0.01 U	NA	NA	NA	<0.095 U	NA	NA	<0.19 U	NA
9836C001C	IR01SW1	09/01/98	0	<0.0001 UJ7	<0.0001 U	<0.0001 U	<0.0001 UJ7	<0.0001 U	NA	NA	0.0001 J	<0.0003 UJ7	<0.0001 U	<0.0001 UJ7	<0.052 U	0.0003 J9
9836C003C	IR01SW1	09/01/98	0	<0.0001 UJ7	<0.0001 U	0.0002	<0.0001 UJ7	<0.0001 U	NA	NA	<0.0002 U	<0.0003 UJ37	<0.0001 U	<0.0001 UJ7	<0.05 U	0.0004 J9

Panhandle Area Soils (0 to 2 feet)
Pesticides

Sample ID	Location ID	Sample Date	Depth	ENDRIN KETONE	GAMMA-BHC (LINDANE)	GAMMA-CHLORDANE	HEPTACHLOR	HEPTACHLOR EPOXIDE	HEPTACHLOR EPOXIDE A	HEPTACHLOR EPOXIDE B	HEXACHLOROBENZENE	METHOXYCHLOR	MIREX	OXYCHLORDANE	TOXAPHENE	TRANS-NONACHLOR
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9836C005C	IR01SW2	09/01/98	0	<0.01 U	<0.01 UJ7	<0.01 U	<0.01 UJ7	<0.01 UJ7	NA	NA	<0.017 U	<0.034 U	<0.01 U	<0.01 UJ7	<5.1 U	<0.01 UJ7
9836D001C	IR01SW2	09/01/98	0	<0.011 U	<0.011 UJ7	<0.011 U	<0.011 UJ7	<0.011 UJ7	NA	NA	<0.019 U	<0.036 U	<0.011 U	<0.011 UJ7	<5.5 U	<0.011 UJ7
Analyses				22	68	68	68	22	46	46	7	68	7	7	66	7
Detections				0	0	2	1	0	0	1	2	1	0	0	0	5
Minimum Concentration						0.0002	0.03			0.015	0.0001	4.2				0.0003
Maximum Concentration						0.0026	0.03			0.015	0.0001	4.2				0.0008
Median				NA	0.38	0.45	2.1	NA	NA	0.24	0.017	4.2	NA	NA	NA	0.0005
Standard Deviation				0.012	0.13	0.13	0.13	0.0034	0.15	0.15	0.0043	1.4	0.0025	0.0025	4.6	0.0023
Mean				0.0098	0.033	0.038	0.027	0.0014	0.037	0.038	0.0027	0.34	0.0015	0.0015	1.0	0.0018
RI Evaluation Criteria				260	1.7	2.9	0.38	0.19			0.96	3100			1.6	
RI Evaluation Criteria Hits				0	0	0	0	0			0	0			0	
HPAL SOIL																
HPAL SOIL Hits																
SDGI Ind. Criteria				260	2.9	2.9	0.55	0.27			1.4	4400				
SDGI Ind. Criteria Hits				0	0	0	0	0			0	0				
EPA Region 9 Ind. PRG 2004					1.7		0.38	0.19			1.1	3100			1.6	
EPA Region 9 Ind. PRG 2004 Hits					0		0	0			0	0			0	
CA Modified EPA Region 9 Ind. PRG 2004																
CA Modified EPA Region 9 Ind. PRG 2004 Hits																
ESL IND. 2005 (direct exposure)					2		0.52	0.31			0.96	3800			1.8	
ESL IND. 2005 (direct exposure) Hits					0		0	0			0	0			0	
ESL IND. 2005 (inhalation)																
ESL IND. 2005 (inhalation) Hits																
PSC SOIL												509				
PSC SOIL Hits												0				

Panhandle Area Soils (0 to 2 feet)
Total PCBs

Sample ID	Location ID	Sample Date	Depth	AROCLOR-1016	AROCLOR-1221	AROCLOR-1232	AROCLOR-1242	AROCLOR-1248	AROCLOR-1254	AROCLOR-1260
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A176	IR01B015	05/06/92	1.25	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.35 U	<0.35 U
9219H142	IR01B028	05/08/92	1.75	<0.088 U	<0.088 U	<0.088 U	<0.088 U	<0.088 U	<0.18 U	<0.18 U
9044P022	IR01B032	11/02/90	1.25	NA	NA	NA	NA	NA	NA	NA
9220H149	IR01B033	05/11/92	1.75	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.37 U	<0.37 U
9041L018	IR01B034	10/10/90	0.75	NA	NA	NA	NA	NA	NA	NA
9043H323	IR01B048A	10/24/90	1.25	NA	NA	NA	NA	NA	NA	NA
9041H290	IR01B049	10/11/90	0.25	NA	NA	NA	NA	NA	NA	NA
9044H363	IR01B050	11/01/90	0.75	NA	NA	NA	NA	NA	NA	NA
9043H339	IR01B055	10/26/90	1.62	NA	NA	NA	NA	NA	NA	NA
9044H358	IR01B056	11/01/90	1.25	NA	NA	NA	NA	NA	NA	NA
9041H284	IR01B060	10/09/90	1.62	NA	NA	NA	NA	NA	NA	NA
9044P014	IR01B061	10/29/90	1.25	NA	NA	NA	NA	NA	NA	NA
9041L010	IR01B064	10/10/90	0.75	NA	NA	NA	NA	NA	NA	NA
9225H318	IR01B273	06/17/92	1.75	<0.082 U	<0.082 U	<0.082 U	<0.082 U	<0.082 U	<0.16 U	<0.16 U
9225A315	IR01B274	06/18/92	1.25	<0.081 U	<0.081 U	<0.081 U	<0.081 U	<0.081 U	<0.16 U	<0.16 U
9227H345	IR01B364	06/29/92	1.75	<0.083 U	<0.083 U	<0.083 U	<0.083 U	<0.083 U	<0.17 U	<0.17 U
9227H351	IR01B365	06/29/92	1.25	<0.084 U	<0.084 U	<0.084 U	<0.084 U	<0.084 U	<0.17 U	<0.17 U
IR01B366020	IR01B366	11/26/02	1	<0.037 U	<0.037 U	<0.037 U	<0.037 U	<0.037 U	<0.037 U	<0.037 U
IR01B366100	IR01B366	11/26/02	2	<0.041 UJ5	<0.041 UJ5	<0.041 UJ5	<0.041 UJ5	<0.041 UJ5	<0.041 UJ5	0.14 J5
IR01B367020	IR01B367	12/04/02	1	<0.035 U	<0.035 U	<0.035 U	<0.035 U	<0.035 U	<0.035 U	<0.035 U
IR01B367100	IR01B367	12/04/02	2	<0.039 UJ5	<0.039 UJ5	<0.039 UJ5	<0.039 UJ5	<0.039 UJ5	0.081 J5	<0.039 UJ5
IR01B368020	IR01B368	11/26/02	1	<0.036 U	<0.036 U	<0.036 U	<0.036 U	<0.036 U	0.26	<0.036 U
IR01B368100	IR01B368	11/26/02	2	<0.038 UJ5	<0.038 UJ5	<0.038 UJ5	<0.038 UJ5	<0.038 UJ5	0.46 J5	0.32 J5
IR01B369020	IR01B369	11/26/02	1	<0.036 U	<0.036 U	<0.036 U	<0.036 U	<0.036 U	0.055	<0.036 U
IR01B369100	IR01B369	11/26/02	2	<0.038 UJ5	<0.038 UJ5	<0.038 UJ5	<0.038 UJ35	<0.038 UJ35	0.25 J35	0.17 J35
IR01B370020	IR01B370	11/26/02	1	<0.037 U	<0.037 U	<0.037 U	<0.037 U	<0.037 U	<0.037 U	<0.037 U
IR01B370030	IR01B370	11/26/02	2	<0.036 U	<0.036 U	<0.036 U	<0.036 U	<0.036 U	<0.036 U	<0.036 U
IR01B371030	IR01B371	11/26/02	2	<0.037 U	<0.037 U	<0.037 U	<0.037 U	<0.037 U	<0.037 U	<0.037 U
IR01B371020	IR01B371	11/26/02	1	<0.036 U	<0.036 U	<0.036 U	<0.036 U	<0.036 U	<0.036 U	0.023 J
IR01B372020	IR01B372	11/26/02	1	<0.034 U	<0.034 U	<0.034 U	<0.034 U	<0.034 U	<0.034 U	20
IR01B372030	IR01B372	11/26/02	2	<0.038 U	<0.038 U	<0.038 U	<0.038 U	<0.038 U	<0.038 U	<0.038 U
IR01B373020	IR01B373	11/26/02	1	<0.034 U	<0.034 U	<0.034 U	<0.034 U	0.22 J3	0.22 J3	<0.034 U
IR01B373030	IR01B373	11/26/02	2	<0.037 U	<0.037 U	<0.037 U	<0.037 U	<0.037 U	0.53	0.37
IR01B374020	IR01B374	11/26/02	1	<0.035 U	<0.035 U	<0.035 U	<0.035 U	<0.035 U	<0.035 U	14
IR01B374030	IR01B374	11/26/02	2	<0.034 U	<0.034 U	<0.034 U	<0.034 U	<0.034 U	<0.034 U	0.16
IR01B375020	IR01B375	11/26/02	1	<0.036 U	<0.036 U	<0.036 U	<0.036 U	<0.036 U	<0.036 U	0.029 J
IR01B375030	IR01B375	11/26/02	2	<0.035 U	<0.035 U	<0.035 U	<0.035 U	<0.035 U	<0.035 U	<0.035 U
IR01B375015	IR01B375	11/26/02	1.5	NA	NA	NA	NA	NA	NA	NA
IR01B376020	IR01B376	11/26/02	1	<0.036 U	<0.036 U	<0.036 U	<0.036 U	<0.036 U	<0.036 U	0.38
IR01B376030	IR01B376	11/26/02	2	<0.036 U	<0.036 U	<0.036 U	<0.036 U	<0.036 U	<0.036 U	0.037
IR01B378020	IR01B378	11/26/02	1	<0.037 U	<0.037 U	<0.037 U	<0.037 U	0.34	<0.037 U	<0.037 U
IR01B378030	IR01B378	11/26/02	2	<0.036 U	<0.036 U	<0.036 U	<0.036 U	<0.036 U	<0.036 U	<0.036 U
IR01B379020	IR01B379	11/26/02	1	<0.034 U	<0.034 U	<0.034 U	<0.034 U	<0.034 U	<0.034 U	<0.034 U
IR01B379030	IR01B379	11/26/02	2	<0.037 U	<0.037 U	<0.037 U	<0.037 U	<0.037 U	<0.037 U	<0.037 U

Panhandle Area Soils (0 to 2 feet)
Total PCBs

Sample ID	Location ID	Sample Date	Depth	AROCLOR-1016	AROCLOR-1221	AROCLOR-1232	AROCLOR-1242	AROCLOR-1248	AROCLOR-1254	AROCLOR-1260
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
IR01B383020	IR01B383	11/26/02	1	<0.035 U	<0.035 U	<0.035 U	<0.035 U	<0.035 U	<0.035 U	0.19 J9
IR01B383030	IR01B383	11/26/02	2	<0.036 U	<0.036 U	<0.036 U	<0.036 U	<0.036 U	<0.036 U	0.056
IR01B384020	IR01B384	11/26/02	1	<0.037 U	<0.037 U	<0.037 U	<0.037 U	<0.037 U	<0.037 U	<0.037 U
IR01B384030	IR01B384	11/26/02	2	<0.038 U	<0.038 U	<0.038 U	<0.038 U	<0.038 U	<0.038 U	<0.038 U
IR01B385020	IR01B385	11/26/02	1	<0.036 U	<0.036 U	<0.036 U	<0.036 U	<0.036 U	<0.036 U	0.027
IR01B385030	IR01B385	11/26/02	2	<0.047 U	<0.047 U	<0.047 U	<0.047 U	<0.047 U	<0.047 U	0.18
IR01B386020	IR01B386	11/26/02	1	<0.036 U	<0.036 U	<0.036 U	<0.036 U	12	<0.036 U	<0.036 U
IR01B386030	IR01B386	11/26/02	2	<0.037 U	<0.037 U	<0.037 U	<0.037 U	<0.037 U	<0.037	0.058 J9
IR01B389020	IR01B389	11/26/02	1	<0.037 U	<0.037 U	<0.037 U	<0.037 U	0.12	<0.037 U	0.049
IR01B389030	IR01B389	11/26/02	2	<0.036 U	<0.036 U	<0.036 U	<0.036 U	<0.036 U	<0.036 U	0.12
IR01B390020	IR01B390	11/26/02	1	<0.038 U	<0.038 U	<0.038 U	<0.038 U	<0.038 U	<0.038 U	<0.038 U
IR01B390030	IR01B390	11/26/02	2	<0.037 U	<0.037 U	<0.037 U	<0.037 U	<0.037 U	17	<0.037 U
IR01B394020	IR01B394	11/26/02	1	<0.043 U	<0.043 U	<0.043 U	<0.043 U	<0.043 U	<0.043 U	0.82
IR01B394030	IR01B394	11/26/02	2	<0.037 U	<0.037 U	<0.037 U	<0.037 U	<0.037 U	<0.037 U	<0.037 U
IR01B395020	IR01B395	11/26/02	1	<0.036 U	<0.036 U	<0.036 U	<0.036 U	<0.036 U	<0.036 U	0.018 J
IR01B395030	IR01B395	11/26/02	2	<0.034 U	<0.034 U	<0.034 U	<0.034 U	0.13	<0.034 U	0.089
IR01B396020	IR01B396	11/26/02	1	<0.036 U	<0.036 U	<0.036 U	<0.036 U	<0.036 U	<0.036 U	0.098
IR01B396030	IR01B396	11/26/02	2	<0.037 U	<0.037 U	<0.037 U	<0.037 U	<0.037 U	<0.037 U	0.072
IR01B397020	IR01B397	11/26/02	1	<0.035 U	<0.035 U	<0.035 U	<0.035 U	<0.035 U	0.21	0.13
IR01B397030	IR01B397	11/26/02	2	<0.035 U	<0.035 U	<0.035 U	<0.035 U	<0.035 U	<0.035 U	0.053
IR01B399020	IR01B399	11/26/02	1	<0.037 U	<0.037 U	<0.037 U	<0.037 U	<0.037 U	<0.037 U	<0.037 U
IR01B399030	IR01B399	11/26/02	2	<0.036 U	<0.036 U	<0.036 U	<0.036 U	<0.036 U	<0.036 U	<0.036 U
9115M001	IR01MW53B	04/09/91	1.25	<0.084 U	<0.084 U	<0.084 U	<0.084 U	<0.084 U	<0.84 U	<0.84 U
9110H616	IR01MW58A	03/07/91	1.25	<0.091 U	<0.091 U	<0.091 U	<0.091 U	<0.091 U	<0.18 U	<0.18 U
9201N006	IR01MW62A	01/06/92	1.25	<0.094 U	<0.094 U	<0.094 U	<0.094 U	<0.094 U	<0.19 U	<0.19 U
9151A048	IR01MW63A	12/17/91	1.75	<0.09 U	<0.09 U	<0.09 U	<0.09 U	<0.09 U	<0.18 U	<0.18 U
9836D003C	IR01PH1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA
9836D005C	IR01PH1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA
9836D007C	IR01PH1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA
9050N260	IR01SS082	12/14/90	0	NA	NA	NA	NA	NA	NA	NA
9050N261	IR01SS083	12/14/90	0	NA	NA	NA	NA	NA	NA	NA
9050N262	IR01SS084	12/14/90	0	NA	NA	NA	NA	NA	NA	NA
9227J143	IR01SS351	06/30/92	0.5	<0.45 U	<0.45 U	<0.45 U	<0.45 U	<0.45 U	<0.9 U	<0.9 U
9227J142	IR01SS353	06/30/92	0.5	<0.095 U	<0.095 U	<0.095 U	<0.095 U	<0.095 U	<0.19 U	<0.19 U
9836C001C	IR01SW1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA
9836C003C	IR01SW1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA
9836C005C	IR01SW2	09/01/98	0	NA	NA	NA	NA	NA	NA	NA
9836D001C	IR01SW2	09/01/98	0	NA	NA	NA	NA	NA	NA	NA

Panhandle Area Soils (0 to 2 feet)
Total PCBs

Sample ID	Location ID	Sample Date	Depth	AROCLOR-1016	AROCLOR-1221	AROCLOR-1232	AROCLOR-1242	AROCLOR-1248	AROCLOR-1254	AROCLOR-1260
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				61	61	61	61	61	61	61
Detections				0	0	0	0	5	9	25
Minimum Concentration								0.12	0.055	0.018
Maximum Concentration								12	17	20
Median				NA	NA	NA	NA	0.22	0.26	0.16
Standard Deviation				0.030	0.030	0.030	0.030	1.5	2.2	3.1
Mean				0.028	0.028	0.028	0.028	0.24	0.36	0.66
RI Evaluation Criteria				21	0.74	0.74	0.74	0.74	0.74	0.74
RI Evaluation Criteria Hits				0	0	0	0	1	1	3
HPAL SOIL										
HPAL SOIL Hits										
SDGI Ind. Criteria				1	1	1	1	1	1	1
SDGI Ind. Criteria Hits				0	0	0	0	1	1	2
EPA Region 9 Ind. PRG 2004				21					0.74	
EPA Region 9 Ind. PRG 2004 Hits				0					1	
CA Modified EPA Region 9 Ind. PRG 2004										
CA Modified EPA Region 9 Ind. PRG 2004 Hits										
ESL IND. 2005 (direct exposure)										
ESL IND. 2005 (direct exposure) Hits										
ESL IND. 2005 (inhalation)										
ESL IND. 2005 (inhalation) Hits										
PSC SOIL				37	37	37	37	37	37	37
PSC SOIL Hits				0	0	0	0	0	0	0

Sample ID	Location ID	Sample Date	Depth	PCB-008	PCB-018	PCB-028	PCB-044	PCB-052	PCB-066	PCB-077	PCB-101	PCB-105	PCB-114	PCB-118	PCB-123	PCB-126	PCB-128	PCB-138
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A176	IR01B015	05/06/92	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219H142	IR01B028	05/08/92	1.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P022	IR01B032	11/02/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220H149	IR01B033	05/11/92	1.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L018	IR01B034	10/10/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H323	IR01B048A	10/24/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H290	IR01B049	10/11/90	0.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H363	IR01B050	11/01/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H339	IR01B055	10/26/90	1.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H358	IR01B056	11/01/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H284	IR01B060	10/09/90	1.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P014	IR01B061	10/29/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L010	IR01B064	10/10/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225H318	IR01B273	06/17/92	1.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225A315	IR01B274	06/18/92	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9227H345	IR01B364	06/29/92	1.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9227H351	IR01B365	06/29/92	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B366020	IR01B366	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B366100	IR01B366	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B367020	IR01B367	12/04/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B367100	IR01B367	12/04/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B368020	IR01B368	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B368100	IR01B368	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B369020	IR01B369	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B369100	IR01B369	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B370020	IR01B370	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B370030	IR01B370	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B371030	IR01B371	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B371020	IR01B371	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B372020	IR01B372	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B372030	IR01B372	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B373020	IR01B373	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B373030	IR01B373	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B374020	IR01B374	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B374030	IR01B374	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B375020	IR01B375	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B375030	IR01B375	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B375015	IR01B375	11/26/02	1.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B376020	IR01B376	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B376030	IR01B376	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B378020	IR01B378	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B378030	IR01B378	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B379020	IR01B379	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B379030	IR01B379	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Panhandle Area Soils (0 to 2 feet)
Total PCBs

Sample ID	Location ID	Sample Date	Depth	PCB-008	PCB-018	PCB-028	PCB-044	PCB-052	PCB-066	PCB-077	PCB-101	PCB-105	PCB-114	PCB-118	PCB-123	PCB-126	PCB-128	PCB-138
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
IR01B383020	IR01B383	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B383030	IR01B383	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B384020	IR01B384	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B384030	IR01B384	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B385020	IR01B385	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B385030	IR01B385	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B386020	IR01B386	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B386030	IR01B386	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B389020	IR01B389	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B389030	IR01B389	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B390020	IR01B390	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B390030	IR01B390	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B394020	IR01B394	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B394030	IR01B394	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B395020	IR01B395	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B395030	IR01B395	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B396020	IR01B396	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B396030	IR01B396	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B397020	IR01B397	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B397030	IR01B397	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B399020	IR01B399	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B399030	IR01B399	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9115M001	IR01MW53B	04/09/91	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9110H616	IR01MW58A	03/07/91	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9201N006	IR01MW62A	01/06/92	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9151A048	IR01MW63A	12/17/91	1.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836D003C	IR01PH1	09/01/98	0	<0.0008 U	<0.0002 U	0.0002 J9	0.0003 J9	0.0005	<0.0001 U	<0.0001 U	0.002	<0.0001 U	0.0003 J9	0.001 J9	<0.0001 U	<0.0001 U	0.0005 J9	0.005
9836D005C	IR01PH1	09/01/98	0	<0.002 U	<0.0004 U	<0.0002 U	0.0004 J9	0.0007	<0.0002 U	<0.0002 U	0.002	0.0004	<0.0002 U	0.001 J9	<0.0002 U	<0.0002 U	0.0005	0.006
9836D007C	IR01PH1	09/01/98	0	<0.0008 U	<0.0002 U	<0.0001 U	0.0002	0.0002	<0.0001 U	<0.0001 U	0.001	<0.0001 U	0.0002 J9	0.0005 J9	<0.0001 U	<0.0001 U	<0.0001 U	0.003
9050N260	IR01SS082	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9050N261	IR01SS083	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9050N262	IR01SS084	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9227J143	IR01SS351	06/30/92	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9227J142	IR01SS353	06/30/92	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836C001C	IR01SW1	09/01/98	0	<0.0008 U	<0.0002 U	<0.0001 U	<0.0001 U	<0.0001 U	<0.0001 U	<0.0001 U	0.0003	<0.0001 U	<0.0001 U	0.0003 J9	<0.0001 U	<0.0001 U	<0.0001 U	0.002
9836C003C	IR01SW1	09/01/98	0	<0.0008 U	<0.0002 U	<0.0001 U	<0.0001 U	<0.0001 U	<0.0001 U	<0.0001 U	0.0002	<0.0001 U	<0.0001	0.0003 J9	<0.0001 U	<0.0001 U	<0.0001 U	0.001
9836C005C	IR01SW2	09/01/98	0	<0.076 U	<0.017 U	<0.01 U	0.016	0.043	<0.01 U	<0.01 U	0.32	<0.01 U	<0.01 U	0.086 J9	<0.01 U	<0.01 U	0.064	1
9836D001C	IR01SW2	09/01/98	0	<0.081 U	<0.019 U	<0.011 U	0.018	0.047	<0.011 U	<0.011 U	0.34	<0.011 U	<0.011 U	0.07 J9	<0.011 U	<0.011 U	0.055	1

Panhandle Area Soils (0 to 2 feet)
Total PCBs

Sample ID	Location ID	Sample Date	Depth	PCB-008	PCB-018	PCB-028	PCB-044	PCB-052	PCB-066	PCB-077	PCB-101	PCB-105	PCB-114	PCB-118	PCB-123	PCB-126	PCB-128	PCB-138
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				7	7	7	7	7	7	7	7	7	7	7	7	7	7	7
Detections				0	0	1	5	5	0	0	7	1	2	7	0	0	4	7
Minimum Concentration						0.0002	0.0002	0.0002			0.0002	0.0004	0.0002	0.0003			0.0005	0.001
Maximum Concentration						0.0002	0.018	0.047			0.34	0.0004	0.0003	0.086			0.064	1
Median				NA	NA	0.011	0.0003	0.0005	NA	NA	0.002	0.011	0.01	0.001	NA	NA	0.0005	0.005
Standard Deviation				0.019	0.0043	0.0025	0.0082	0.022	0.0025	0.0025	0.16	0.0025	0.0025	0.038	0.0025	0.0025	0.029	0.49
Mean				0.012	0.0027	0.0016	0.005	0.013	0.0015	0.0015	0.095	0.0016	0.0016	0.023	0.0015	0.0015	0.017	0.29
RI Evaluation Criteria				0.74	0.74	0.74	0.74	0.74	0.74	0.74	0.74	0.74	0.74	0.74	0.74			0.74
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0	0	0	0	0			2
HPAL SOIL																		
HPAL SOIL Hits																		
SDGI Ind. Criteria				1	1	1	1	1	1	1	1	1	1	1	1			1
SDGI Ind. Criteria Hits				0	0	0	0	0	0	0	0	0	0	0	0			0
EPA Region 9 Ind. PRG 2004																		
EPA Region 9 Ind. PRG 2004 Hits																		
CA Modified EPA Region 9 Ind. PRG 2004																		
CA Modified EPA Region 9 Ind. PRG 2004 Hits																		
ESL IND. 2005 (direct exposure)																		
ESL IND. 2005 (direct exposure) Hits																		
ESL IND. 2005 (inhalation)																		
ESL IND. 2005 (inhalation) Hits																		
PSC SOIL																		
PSC SOIL Hits																		

Sample ID	Location ID	Sample Date	Depth	PCB-153	PCB-156	PCB-157	PCB-167	PCB-169	PCB-170	PCB-180	PCB-187	PCB-189	PCB-195	PCB-206	PCB-209	Total PCBs
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A176	IR01B015	05/06/92	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
9219H142	IR01B028	05/08/92	1.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
9044P022	IR01B032	11/02/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220H149	IR01B033	05/11/92	1.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
9041L018	IR01B034	10/10/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H323	IR01B048A	10/24/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H290	IR01B049	10/11/90	0.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H363	IR01B050	11/01/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H339	IR01B055	10/26/90	1.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H358	IR01B056	11/01/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H284	IR01B060	10/09/90	1.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P014	IR01B061	10/29/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L010	IR01B064	10/10/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225H318	IR01B273	06/17/92	1.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
9225A315	IR01B274	06/18/92	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
9227H345	IR01B364	06/29/92	1.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
9227H351	IR01B365	06/29/92	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
IR01B366020	IR01B366	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
IR01B366100	IR01B366	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.14
IR01B367020	IR01B367	12/04/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
IR01B367100	IR01B367	12/04/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.081
IR01B368020	IR01B368	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.26
IR01B368100	IR01B368	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.78
IR01B369020	IR01B369	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.055
IR01B369100	IR01B369	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.42
IR01B370020	IR01B370	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
IR01B370030	IR01B370	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
IR01B371030	IR01B371	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
IR01B371020	IR01B371	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.023
IR01B372020	IR01B372	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	20
IR01B372030	IR01B372	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
IR01B373020	IR01B373	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.44
IR01B373030	IR01B373	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.9
IR01B374020	IR01B374	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	14
IR01B374030	IR01B374	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.16
IR01B375020	IR01B375	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.029
IR01B375030	IR01B375	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
IR01B375015	IR01B375	11/26/02	1.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B376020	IR01B376	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.38
IR01B376030	IR01B376	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.037
IR01B378020	IR01B378	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.34
IR01B378030	IR01B378	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
IR01B379020	IR01B379	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
IR01B379030	IR01B379	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0

Panhandle Area Soils (0 to 2 feet)
Total PCBs

Sample ID	Location ID	Sample Date	Depth	PCB-153	PCB-156	PCB-157	PCB-167	PCB-169	PCB-170	PCB-180	PCB-187	PCB-189	PCB-195	PCB-206	PCB-209	Total PCBs
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
IR01B383020	IR01B383	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.19
IR01B383030	IR01B383	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.056
IR01B384020	IR01B384	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
IR01B384030	IR01B384	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
IR01B385020	IR01B385	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.027
IR01B385030	IR01B385	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.18
IR01B386020	IR01B386	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	12
IR01B386030	IR01B386	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.058
IR01B389020	IR01B389	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.169
IR01B389030	IR01B389	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.12
IR01B390020	IR01B390	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
IR01B390030	IR01B390	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	17
IR01B394020	IR01B394	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.82
IR01B394030	IR01B394	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
IR01B395020	IR01B395	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.018
IR01B395030	IR01B395	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.219
IR01B396020	IR01B396	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.098
IR01B396030	IR01B396	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.072
IR01B397020	IR01B397	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.34
IR01B397030	IR01B397	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.053
IR01B399020	IR01B399	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
IR01B399030	IR01B399	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
9115M001	IR01MW53B	04/09/91	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
9110H616	IR01MW58A	03/07/91	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
9201N006	IR01MW62A	01/06/92	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
9151A048	IR01MW63A	12/17/91	1.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
9836D003C	IR01PH1	09/01/98	0	0.006	0.0004 J9	<0.0001 U	0.0003	<0.0001 U	0.003 J79	0.002 J9	0.002	<0.0001 U	<0.0001 UJ7	<0.0001 J79	<0.0001 UJ7	0.0235
9836D005C	IR01PH1	09/01/98	0	0.007	0.0004 J9	<0.0002 U	<0.0002 U	<0.0002 U	0.003 J79	0.003 J9	0.002	<0.0002 U	<0.0002 J79	<0.0002 UJ7	<0.0002 UJ7	0.0264
9836D007C	IR01PH1	09/01/98	0	0.004	0.0004 J9	<0.0001 U	<0.0001 U	<0.0001 U	0.002 J79	0.001 J9	0.001	<0.0001 U	<0.0001 UJ7	<0.0001 UJ7	<0.0001 UJ7	0.0135
9050N260	IR01SS082	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9050N261	IR01SS083	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9050N262	IR01SS084	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9227J143	IR01SS351	06/30/92	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
9227J142	IR01SS353	06/30/92	0.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0
9836C001C	IR01SW1	09/01/98	0	0.002	0.0002 J9	<0.0001 U	<0.0001 U	<0.0001 U	0.001 J79	0.0008 J9	0.0009	<0.0001 U	<0.0001 UJ7	0.0003 J7	0.0002 J7	0.008
9836C003C	IR01SW1	09/01/98	0	0.001	<0.0001 U	<0.0001 U	<0.0001 U	<0.0001 U	0.0004 J79	0.0004 J9	0.0005	<0.0001 U	<0.0001 UJ7	<0.0001 UJ37	<0.0001 UJ7	0.0038
9836C005C	IR01SW2	09/01/98	0	1	0.056	<0.01 U	0.026	<0.01 U	0.53 J7	0.51 J9	0.44	0.016	0.072 J79	0.028 J7	0.065 J7	4.272
9836D001C	IR01SW2	09/01/98	0	1	0.052	<0.011 U	0.022	<0.011 U	0.54 J7	0.52 J9	0.46	0.015 J9	0.087 J7	0.031 J7	0.046 J7	4.303

Panhandle Area Soils (0 to 2 feet)
Total PCBs

Sample ID	Location ID	Sample Date	Depth	PCB-153	PCB-156	PCB-157	PCB-167	PCB-169	PCB-170	PCB-180	PCB-187	PCB-189	PCB-195	PCB-206	PCB-209	Total PCBs
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				7	7	7	7	7	7	7	7	7	7	7	7	68
Detections				7	6	0	3	0	7	7	7	2	2	3	3	39
Minimum Concentration				0.001	0.0002		0.0003		0.0004	0.0004	0.0005	0.015	0.072	0.0003	0.0002	0.0038
Maximum Concentration				1	0.056		0.026		0.54	0.52	0.46	0.016	0.087	0.031	0.065	20
Median				0.006	0.0004	NA	0.022	NA	0.003	0.002	0.002	0.015	0.072	0.028	0.046	
Standard Deviation				0.49	0.026	0.0025	0.012	0.0025	0.26	0.25	0.22	0.0075	0.039	0.014	0.028	
Mean				0.29	0.016	0.0015	0.0069	0.0015	0.15	0.15	0.13	0.0045	0.023	0.0085	0.016	
RI Evaluation Criteria				0.74	0.74	0.74	0.74		0.74	0.74	0.74	0.74	0.74	0.74	0.74	0.74
RI Evaluation Criteria Hits				2	0	0	0		0	0	0	0	0	0	0	9
HPAL SOIL																
HPAL SOIL Hits																
SDGI Ind. Criteria				1	1	1	1		1	1	1	1	1	1	1	
SDGI Ind. Criteria Hits				0	0	0	0		0	0	0	0	0	0	0	
EPA Region 9 Ind. PRG 2004																
EPA Region 9 Ind. PRG 2004 Hits																
CA Modified EPA Region 9 Ind. PRG 2004																
CA Modified EPA Region 9 Ind. PRG 2004 Hits																
ESL IND. 2005 (direct exposure)																
ESL IND. 2005 (direct exposure) Hits																
ESL IND. 2005 (inhalation)																
ESL IND. 2005 (inhalation) Hits																
PSC SOIL																
PSC SOIL Hits																

Sample ID	Location ID	Sample Date	Depth	2,4'-DDD	4,4'-DDD	Total DDD
		Units		MG/KG	MG/KG	MG/KG
9219A176	IR01B015	05/06/92	1.25	NA	<0.035 U	0
9219H142	IR01B028	05/08/92	1.75	NA	<0.018 U	0
9044P022	IR01B032	11/02/90	1.25	NA	NA	NA
9220H149	IR01B033	05/11/92	1.75	NA	<0.036 U	0
9041L018	IR01B034	10/10/90	0.75	NA	NA	NA
9043H323	IR01B048A	10/24/90	1.25	NA	NA	NA
9041H290	IR01B049	10/11/90	0.25	NA	NA	NA
9044H363	IR01B050	11/01/90	0.75	NA	NA	NA
9043H339	IR01B055	10/26/90	1.62	NA	NA	NA
9044H358	IR01B056	11/01/90	1.25	NA	NA	NA
9041H284	IR01B060	10/09/90	1.62	NA	NA	NA
9044P014	IR01B061	10/29/90	1.25	NA	NA	NA
9041L010	IR01B064	10/10/90	0.75	NA	NA	NA
9225H318	IR01B273	06/17/92	1.75	NA	<0.016 U	0
9225A315	IR01B274	06/18/92	1.25	NA	<0.016 U	0
9227H345	IR01B364	06/29/92	1.75	NA	<0.017 U	0
9227H351	IR01B365	06/29/92	1.25	NA	<0.017 U	0
IR01B366020	IR01B366	11/26/02	1	NA	<0.0036 UJ7	0
IR01B366100	IR01B366	11/26/02	2	NA	<0.02 U	0
IR01B367020	IR01B367	12/04/02	1	NA	<0.0035 U	0
IR01B367100	IR01B367	12/04/02	2	NA	<0.0039 UJ35	0
IR01B368020	IR01B368	11/26/02	1	NA	<0.0036 U	0
IR01B368100	IR01B368	11/26/02	2	NA	<0.038 U	0
IR01B369020	IR01B369	11/26/02	1	NA	<0.0036 UJ7	0
IR01B369100	IR01B369	11/26/02	2	NA	<0.039 U	0
IR01B370020	IR01B370	11/26/02	1	NA	<0.074 UJ7	0
IR01B370030	IR01B370	11/26/02	2	NA	<0.0036 UJ7	0
IR01B371030	IR01B371	11/26/02	2	NA	<0.37 UJ7	0
IR01B371020	IR01B371	11/26/02	1	NA	<0.037 UJ7	0
IR01B372020	IR01B372	11/26/02	1	NA	<0.034 UJ7	0
IR01B372030	IR01B372	11/26/02	2	NA	<0.0038 UJ37	0
IR01B373020	IR01B373	11/26/02	1	NA	<0.017 U	0
IR01B373030	IR01B373	11/26/02	2	NA	<0.037 U	0
IR01B374020	IR01B374	11/26/02	1	NA	<0.035 UJ7	0
IR01B374030	IR01B374	11/26/02	2	NA	<0.034 UJ7	0
IR01B375020	IR01B375	11/26/02	1	NA	<0.018 UJ7	0
IR01B375030	IR01B375	11/26/02	2	NA	<0.17 UJ7	0
IR01B375015	IR01B375	11/26/02	1.5	NA	NA	NA
IR01B376020	IR01B376	11/26/02	1	NA	<0.036 UJ7	0
IR01B376030	IR01B376	11/26/02	2	NA	<0.072 UJ7	0
IR01B378020	IR01B378	11/26/02	1	NA	<0.019 U	0
IR01B378030	IR01B378	11/26/02	2	NA	<0.036 U	0
IR01B379020	IR01B379	11/26/02	1	NA	<0.034 U	0
IR01B379030	IR01B379	11/26/02	2	NA	0.01 J	0.01
IR01B383020	IR01B383	11/26/02	1	NA	<0.035 U	0
IR01B383030	IR01B383	11/26/02	2	NA	<0.036 UJ7	0
IR01B384020	IR01B384	11/26/02	1	NA	<0.037 UJ7	0
IR01B384030	IR01B384	11/26/02	2	NA	<0.037 UJ7	0
IR01B385020	IR01B385	11/26/02	1	NA	<0.035 U	0
IR01B385030	IR01B385	11/26/02	2	NA	<0.047 UJ7	0
IR01B386020	IR01B386	11/26/02	1	NA	<0.036 UJ7	0
IR01B386030	IR01B386	11/26/02	2	NA	<0.037 U	0
IR01B389020	IR01B389	11/26/02	1	NA	0.036 J7	0.036
IR01B389030	IR01B389	11/26/02	2	NA	<0.073 U	0
IR01B390020	IR01B390	11/26/02	1	NA	<4.2 UJ7	0
IR01B390030	IR01B390	11/26/02	2	NA	0.24 J79	0.24
IR01B394020	IR01B394	11/26/02	1	NA	<0.47 U	0
IR01B394030	IR01B394	11/26/02	2	NA	<0.18 UJ7	0
IR01B395020	IR01B395	11/26/02	1	NA	<0.018 UJ7	0
IR01B395030	IR01B395	11/26/02	2	NA	<0.035 UJ7	0
IR01B396020	IR01B396	11/26/02	1	NA	<0.036 U	0
IR01B396030	IR01B396	11/26/02	2	NA	<0.037 U	0
IR01B397020	IR01B397	11/26/02	1	NA	<0.018 U	0

Panhandle Area Soils (0 to 2 feet)
DDD

Sample ID	Location ID	Sample Date	Depth	2,4'-DDD	4,4'-DDD	Total DDD
		Units		MG/KG	MG/KG	MG/KG
IR01B397030	IR01B397	11/26/02	2	NA	<0.018 U	0
IR01B399020	IR01B399	11/26/02	1	NA	<0.0038 UJ7	0
IR01B399030	IR01B399	11/26/02	2	NA	<0.018 UJ7	0
9115M001	IR01MW53B	04/09/91	1.25	NA	<0.017 U	0
9110H616	IR01MW58A	03/07/91	1.25	NA	<0.018 U	0
9201N006	IR01MW62A	01/06/92	1.25	NA	<0.019 U	0
9151A048	IR01MW63A	12/17/91	1.75	NA	<0.018 U	0
9836D003C	IR01PH1	09/01/98	0	<0.0001 U	0.0005 J9	0.0005
9836D005C	IR01PH1	09/01/98	0	<0.0002 U	<0.0002 U	0
9836D007C	IR01PH1	09/01/98	0	<0.0001 U	<0.0001 U	0
9050N260	IR01SS082	12/14/90	0	NA	NA	NA
9050N261	IR01SS083	12/14/90	0	NA	NA	NA
9050N262	IR01SS084	12/14/90	0	NA	NA	NA
9227J143	IR01SS351	06/30/92	0.5	NA	<0.09 U	0
9227J142	IR01SS353	06/30/92	0.5	NA	<0.019 U	0
9836C001C	IR01SW1	09/01/98	0	<0.0001 U	<0.0001 U	0
9836C003C	IR01SW1	09/01/98	0	<0.0001 J9	0.0004 J9	0.0004
9836C005C	IR01SW2	09/01/98	0	<0.01 UJ7	<0.01 U	0
9836D001C	IR01SW2	09/01/98	0	<0.011 UJ7	<0.011 U	0

Analyses	7	68	68
Detections	0	5	5
Minimum Concentration		0.0004	0.0004
Maximum Concentration		0.24	0.24
Median	NA	0.37	
Standard Deviation	0.0025	0.26	
Mean	0.0015	0.055	
RI Evaluation Criteria	9	9	9
RI Evaluation Criteria Hits	0	0	0
HPAL SOIL			
HPAL SOIL Hits			
SDGI Ind. Criteria	17	17	17
SDGI Ind. Criteria Hits	0	0	0
EPA Region 9 Ind. PRG 2004	10	10	10
EPA Region 9 Ind. PRG 2004 Hits	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004			
CA Modified EPA Region 9 Ind. PRG 2004 Hits			
ESL IND. 2005 (direct exposure)	9	9	9
ESL IND. 2005 (direct exposure) Hits	0	0	0
ESL IND. 2005 (inhalation)			
ESL IND. 2005 (inhalation) Hits			
PSC SOIL			
PSC SOIL Hits			

Sample ID	Location ID	Sample Date	Depth	2,4'-DDE	4,4'-DDE	Total DDE
		Units		MG/KG	MG/KG	MG/KG
9219A176	IR01B015	05/06/92	1.25	NA	<0.035 U	0
9219H142	IR01B028	05/08/92	1.75	NA	<0.018 U	0
9044P022	IR01B032	11/02/90	1.25	NA	NA	NA
9220H149	IR01B033	05/11/92	1.75	NA	<0.036 U	0
9041L018	IR01B034	10/10/90	0.75	NA	NA	NA
9043H323	IR01B048A	10/24/90	1.25	NA	NA	NA
9041H290	IR01B049	10/11/90	0.25	NA	NA	NA
9044H363	IR01B050	11/01/90	0.75	NA	NA	NA
9043H339	IR01B055	10/26/90	1.62	NA	NA	NA
9044H358	IR01B056	11/01/90	1.25	NA	NA	NA
9041H284	IR01B060	10/09/90	1.62	NA	NA	NA
9044P014	IR01B061	10/29/90	1.25	NA	NA	NA
9041L010	IR01B064	10/10/90	0.75	NA	NA	NA
9225H318	IR01B273	06/17/92	1.75	NA	<0.016 U	0
9225A315	IR01B274	06/18/92	1.25	NA	<0.016 U	0
9227H345	IR01B364	06/29/92	1.75	NA	<0.017 U	0
9227H351	IR01B365	06/29/92	1.25	NA	<0.017 U	0
IR01B366020	IR01B366	11/26/02	1	NA	<0.0036 U	0
IR01B366100	IR01B366	11/26/02	2	NA	<0.02 U	0
IR01B367020	IR01B367	12/04/02	1	NA	<0.0035 U	0
IR01B367100	IR01B367	12/04/02	2	NA	<0.0039 UJ35	0
IR01B368020	IR01B368	11/26/02	1	NA	<0.0036 U	0
IR01B368100	IR01B368	11/26/02	2	NA	0.044	0.044
IR01B369020	IR01B369	11/26/02	1	NA	<0.0036 U	0
IR01B369100	IR01B369	11/26/02	2	NA	0.074	0.074
IR01B370020	IR01B370	11/26/02	1	NA	<0.074 U	0
IR01B370030	IR01B370	11/26/02	2	NA	<0.0036 U	0
IR01B371030	IR01B371	11/26/02	2	NA	<0.37 U	0
IR01B371020	IR01B371	11/26/02	1	NA	<0.037 U	0
IR01B372020	IR01B372	11/26/02	1	NA	<0.034 U	0
IR01B372030	IR01B372	11/26/02	2	NA	<0.0038 UJ3	0
IR01B373020	IR01B373	11/26/02	1	NA	<0.017 U	0
IR01B373030	IR01B373	11/26/02	2	NA	0.039 J9	0.039
IR01B374020	IR01B374	11/26/02	1	NA	<0.035 U	0
IR01B374030	IR01B374	11/26/02	2	NA	<0.034 U	0
IR01B375020	IR01B375	11/26/02	1	NA	<0.018 U	0
IR01B375030	IR01B375	11/26/02	2	NA	<0.17 U	0
IR01B375015	IR01B375	11/26/02	1.5	NA	NA	NA
IR01B376020	IR01B376	11/26/02	1	NA	<0.036 U	0
IR01B376030	IR01B376	11/26/02	2	NA	<0.072 U	0
IR01B378020	IR01B378	11/26/02	1	NA	<0.019 UJ9	0
IR01B378030	IR01B378	11/26/02	2	NA	<0.036 U	0
IR01B379020	IR01B379	11/26/02	1	NA	<0.034 U	0
IR01B379030	IR01B379	11/26/02	2	NA	<0.019 U	0
IR01B383020	IR01B383	11/26/02	1	NA	<0.035 U	0
IR01B383030	IR01B383	11/26/02	2	NA	<0.036 U	0
IR01B384020	IR01B384	11/26/02	1	NA	<0.037 U	0
IR01B384030	IR01B384	11/26/02	2	NA	<0.037 U	0
IR01B385020	IR01B385	11/26/02	1	NA	<0.035 U	0
IR01B385030	IR01B385	11/26/02	2	NA	<0.047 U	0
IR01B386020	IR01B386	11/26/02	1	NA	0.1	0.1
IR01B386030	IR01B386	11/26/02	2	NA	<0.037 U	0
IR01B389020	IR01B389	11/26/02	1	NA	<0.038 U	0
IR01B389030	IR01B389	11/26/02	2	NA	<0.073 U	0
IR01B390020	IR01B390	11/26/02	1	NA	<4.2 U	0
IR01B390030	IR01B390	11/26/02	2	NA	3.9	3.9
IR01B394020	IR01B394	11/26/02	1	NA	7.7	7.7
IR01B394030	IR01B394	11/26/02	2	NA	<0.18 U	0
IR01B395020	IR01B395	11/26/02	1	NA	<0.018 U	0
IR01B395030	IR01B395	11/26/02	2	NA	<0.035 U	0
IR01B396020	IR01B396	11/26/02	1	NA	<0.036 U	0
IR01B396030	IR01B396	11/26/02	2	NA	<0.037 U	0
IR01B397020	IR01B397	11/26/02	1	NA	<0.018 UJ9	0

Panhandle Area Soils (0 to 2 feet)
DDE

Sample ID	Location ID	Sample Date	Depth	2,4'-DDE	4,4'-DDE	Total DDE
		Units		MG/KG	MG/KG	MG/KG
IR01B397030	IR01B397	11/26/02	2	NA	<0.018 U	0
IR01B399020	IR01B399	11/26/02	1	NA	<0.0038 U	0
IR01B399030	IR01B399	11/26/02	2	NA	<0.018 U	0
9115M001	IR01MW53B	04/09/91	1.25	NA	<0.017 U	0
9110H616	IR01MW58A	03/07/91	1.25	NA	<0.018 U	0
9201N006	IR01MW62A	01/06/92	1.25	NA	<0.019 U	0
9151A048	IR01MW63A	12/17/91	1.75	NA	<0.018 U	0
9836D003C	IR01PH1	09/01/98	0	<0.0001 U	0.001 J9	0.001
9836D005C	IR01PH1	09/01/98	0	<0.0002 U	0.0008 J9	0.0008
9836D007C	IR01PH1	09/01/98	0	<0.0001 U	0.0006 J9	0.0006
9050N260	IR01SS082	12/14/90	0	NA	NA	NA
9050N261	IR01SS083	12/14/90	0	NA	NA	NA
9050N262	IR01SS084	12/14/90	0	NA	NA	NA
9227J143	IR01SS351	06/30/92	0.5	NA	<0.09 U	0
9227J142	IR01SS353	06/30/92	0.5	NA	<0.019 U	0
9836C001C	IR01SW1	09/01/98	0	<0.0001 U	0.0005	0.0005
9836C003C	IR01SW1	09/01/98	0	<0.0001 U	0.0004 J9	0.0004
9836C005C	IR01SW2	09/01/98	0	<0.01 U	<0.01 U	0
9836D001C	IR01SW2	09/01/98	0	<0.011 U	<0.011 U	0

Analyses	7	68	68
Detections	0	11	11
Minimum Concentration		0.0004	0.0004
Maximum Concentration		7.7	7.7
Median	NA	0.18	
Standard Deviation	0.0025	1.1	
Mean	0.0015	0.22	
RI Evaluation Criteria	6.3	6.3	6.3
RI Evaluation Criteria Hits	0	1	1
HPAL SOIL			
HPAL SOIL Hits			
SDGI Ind. Criteria	12	12	12
SDGI Ind. Criteria Hits	0	0	0
EPA Region 9 Ind. PRG 2004	7	7	7
EPA Region 9 Ind. PRG 2004 Hits	0	1	1
CA Modified EPA Region 9 Ind. PRG 2004			
CA Modified EPA Region 9 Ind. PRG 2004 Hits			
ESL IND. 2005 (direct exposure)	6.3	6.3	6.3
ESL IND. 2005 (direct exposure) Hits	0	1	1
ESL IND. 2005 (inhalation)			
ESL IND. 2005 (inhalation) Hits			
PSC SOIL			
PSC SOIL Hits			

Sample ID	Location ID	Sample Date	Depth	2,4'-DDT	4,4'-DDT	Total DDT
		Units		MG/KG	MG/KG	MG/KG
9219A176	IR01B015	05/06/92	1.25	NA	<0.035 U	0
9219H142	IR01B028	05/08/92	1.75	NA	<0.018 U	0
9044P022	IR01B032	11/02/90	1.25	NA	NA	NA
9220H149	IR01B033	05/11/92	1.75	NA	<0.036 U	0
9041L018	IR01B034	10/10/90	0.75	NA	NA	NA
9043H323	IR01B048A	10/24/90	1.25	NA	NA	NA
9041H290	IR01B049	10/11/90	0.25	NA	NA	NA
9044H363	IR01B050	11/01/90	0.75	NA	NA	NA
9043H339	IR01B055	10/26/90	1.62	NA	NA	NA
9044H358	IR01B056	11/01/90	1.25	NA	NA	NA
9041H284	IR01B060	10/09/90	1.62	NA	NA	NA
9044P014	IR01B061	10/29/90	1.25	NA	NA	NA
9041L010	IR01B064	10/10/90	0.75	NA	NA	NA
9225H318	IR01B273	06/17/92	1.75	NA	<0.016 U	0
9225A315	IR01B274	06/18/92	1.25	NA	<0.016 U	0
9227H345	IR01B364	06/29/92	1.75	NA	<0.017 U	0
9227H351	IR01B365	06/29/92	1.25	NA	<0.017 U	0
IR01B366020	IR01B366	11/26/02	1	NA	<0.0036 U	0
IR01B366100	IR01B366	11/26/02	2	NA	<0.02 UJ7	0
IR01B367020	IR01B367	12/04/02	1	NA	<0.0035 UJ9	0
IR01B367100	IR01B367	12/04/02	2	NA	<0.0039 UJ35	0
IR01B368020	IR01B368	11/26/02	1	NA	<0.0036 UJ7	0
IR01B368100	IR01B368	11/26/02	2	NA	0.065 J7	0.065
IR01B369020	IR01B369	11/26/02	1	NA	<0.0036 UJ9	0
IR01B369100	IR01B369	11/26/02	2	NA	<0.22 UJ97	0
IR01B370020	IR01B370	11/26/02	1	NA	<0.074 U	0
IR01B370030	IR01B370	11/26/02	2	NA	<0.0036 U	0
IR01B371030	IR01B371	11/26/02	2	NA	<0.37 U	0
IR01B371020	IR01B371	11/26/02	1	NA	<0.05 UJ9	0
IR01B372020	IR01B372	11/26/02	1	NA	<0.034 U	0
IR01B372030	IR01B372	11/26/02	2	NA	<0.0038 UJ3	0
IR01B373020	IR01B373	11/26/02	1	NA	0.012 J7	0.012
IR01B373030	IR01B373	11/26/02	2	NA	<0.17 UJ97	0
IR01B374020	IR01B374	11/26/02	1	NA	<0.035 U	0
IR01B374030	IR01B374	11/26/02	2	NA	<0.034 U	0
IR01B375020	IR01B375	11/26/02	1	NA	<0.018 U	0
IR01B375030	IR01B375	11/26/02	2	NA	<0.17 U	0
IR01B375015	IR01B375	11/26/02	1.5	NA	NA	NA
IR01B376020	IR01B376	11/26/02	1	NA	0.037	0.037
IR01B376030	IR01B376	11/26/02	2	NA	<0.072 U	0
IR01B378020	IR01B378	11/26/02	1	NA	<0.019 UJ9	0
IR01B378030	IR01B378	11/26/02	2	NA	<0.036 U	0
IR01B379020	IR01B379	11/26/02	1	NA	<0.034 U	0
IR01B379030	IR01B379	11/26/02	2	NA	0.028 J79	0.028
IR01B383020	IR01B383	11/26/02	1	NA	0.048 J7	0.048
IR01B383030	IR01B383	11/26/02	2	NA	<0.036 U	0
IR01B384020	IR01B384	11/26/02	1	NA	<0.037 U	0
IR01B384030	IR01B384	11/26/02	2	NA	<0.037 U	0
IR01B385020	IR01B385	11/26/02	1	NA	0.087 J7	0.087
IR01B385030	IR01B385	11/26/02	2	NA	<0.047 U	0
IR01B386020	IR01B386	11/26/02	1	NA	<0.036 U	0
IR01B386030	IR01B386	11/26/02	2	NA	<0.037 U	0
IR01B389020	IR01B389	11/26/02	1	NA	<0.038 U	0
IR01B389030	IR01B389	11/26/02	2	NA	<0.073 U	0
IR01B390020	IR01B390	11/26/02	1	NA	<4.2 U	0
IR01B390030	IR01B390	11/26/02	2	NA	<02.7 UJ9	0
IR01B394020	IR01B394	11/26/02	1	NA	<0.47 U	0
IR01B394030	IR01B394	11/26/02	2	NA	<0.18 U	0
IR01B395020	IR01B395	11/26/02	1	NA	0.012 J	0.012
IR01B395030	IR01B395	11/26/02	2	NA	<0.035 U	0
IR01B396020	IR01B396	11/26/02	1	NA	<0.036 U	0
IR01B396030	IR01B396	11/26/02	2	NA	<0.037 U	0
IR01B397020	IR01B397	11/26/02	1	NA	<0.018 UJ7	0

Panhandle Area Soils (0 to 2 feet)
DDT

Sample ID	Location ID	Sample Date	Depth	2,4'-DDT	4,4'-DDT	Total DDT
		Units		MG/KG	MG/KG	MG/KG
IR01B397030	IR01B397	11/26/02	2	NA	<0.018 UJ7	0
IR01B399020	IR01B399	11/26/02	1	NA	0.004	0.004
IR01B399030	IR01B399	11/26/02	2	NA	<0.018 U	0
9115M001	IR01MW53B	04/09/91	1.25	NA	<0.017 U	0
9110H616	IR01MW58A	03/07/91	1.25	NA	<0.018 U	0
9201N006	IR01MW62A	01/06/92	1.25	NA	<0.019 U	0
9151A048	IR01MW63A	12/17/91	1.75	NA	<0.018 U	0
9836D003C	IR01PH1	09/01/98	0	<0.0001 U	0.004 J7	0.004
9836D005C	IR01PH1	09/01/98	0	<0.0002 U	0.002 J7	0.002
9836D007C	IR01PH1	09/01/98	0	<0.0001 U	0.001 J7	0.001
9050N260	IR01SS082	12/14/90	0	NA	NA	NA
9050N261	IR01SS083	12/14/90	0	NA	NA	NA
9050N262	IR01SS084	12/14/90	0	NA	NA	NA
9227J143	IR01SS351	06/30/92	0.5	NA	<0.09 U	0
9227J142	IR01SS353	06/30/92	0.5	NA	<0.019 U	0
9836C001C	IR01SW1	09/01/98	0	<0.0001 U	0.001 J7	0.001
9836C003C	IR01SW1	09/01/98	0	0.0002 J9	0.002 J7	0.0022
9836C005C	IR01SW2	09/01/98	0	<0.01 UJ7	<0.016 UJ7	0
9836D001C	IR01SW2	09/01/98	0	<0.011 UJ7	<0.018 UJ7	0

Analyses	7	68	68
Detections	1	13	13
Minimum Concentration	0.0002	0.001	0.001
Maximum Concentration	0.0002	0.087	0.087
Median	0.011	0.065	
Standard Deviation	0.0025	0.41	
Mean	0.0016	0.100	
RI Evaluation Criteria	6.3	6.3	6.3
RI Evaluation Criteria Hits	0	0	0
HPAL SOIL			
HPAL SOIL Hits			
SDGI Ind. Criteria	12	12	12
SDGI Ind. Criteria Hits	0	0	0
EPA Region 9 Ind. PRG 2004	7	7	7
EPA Region 9 Ind. PRG 2004 Hits	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004			
CA Modified EPA Region 9 Ind. PRG 2004 Hits			
ESL IND. 2005 (direct exposure)	6.3	6.3	6.3
ESL IND. 2005 (direct exposure) Hits	0	0	0
ESL IND. 2005 (inhalation)			
ESL IND. 2005 (inhalation) Hits			
PSC SOIL	4	4	4
PSC SOIL Hits	0	0	0

Sample ID	Location ID	Sample Date	Depth	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,2-DICHLOROBENZENE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A176	IR01B015	05/06/92	1.25	<0.74 U	NA	<0.74 U	NA	<0.74 U	<0.74 U	<0.74 U	<3.7 U	<0.74 U	<0.74 U	<0.74 U	<3.7 U	<0.74 U	<0.74 U
9219H142	IR01B028	05/08/92	1.75	<0.36 U	NA	<0.36 U	NA	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.36 U
9044P022	IR01B032	11/02/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220H149	IR01B033	05/11/92	1.75	<0.76 U	NA	<0.76 U	NA	<0.76 U	<0.76 U	<0.76 U	<3.8 U	<0.76 U	<0.76 U	<0.76 U	<3.8 U	<0.76 U	<0.76 U
9041L018	IR01B034	10/10/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H323	IR01B048A	10/24/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H290	IR01B049	10/11/90	0.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H363	IR01B050	11/01/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H339	IR01B055	10/26/90	1.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H358	IR01B056	11/01/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H284	IR01B060	10/09/90	1.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P014	IR01B061	10/29/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L010	IR01B064	10/10/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225H318	IR01B273	06/17/92	1.75	<0.34 UJ5	NA	<0.34 UJ5	NA	<0.34 UJ5	<0.34 UJ5	<0.34 UJ5	<1.6 UJ5	<0.34 UJ5	<0.34 UJ5	<0.34 UJ5	<1.6 UJ5	<0.34 UJ5	<0.34 UJ5
9225A315	IR01B274	06/18/92	1.25	<0.34 U	NA	<0.34 U	NA	<0.34 U	<0.34 U	<0.34 U	<1.6 U	<0.34 U	<0.34 U	<0.34 U	<1.6 U	<0.34 U	<0.34 U
9227H345	IR01B364	06/29/92	1.75	<0.35 U	NA	<0.35 U	NA	<0.35 U	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.35 U
9227H351	IR01B365	06/29/92	1.25	<0.35 U	NA	<0.35 U	NA	<0.35 U	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.35 U
IR01B366020	IR01B366	11/26/02	1	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U
IR01B366100	IR01B366	11/26/02	2	<4.1 U	NA	<4.1 U	NA	<4.1 U	<4.1 U	<4.1 U	<4.1 U	<4.1 U	<4.1 U	<4.1 U	<21 U	<4.1 U	<4.1 U
IR01B367020	IR01B367	12/04/02	1	<0.7 U	NA	<0.7 U	NA	<0.7 U	<0.7 U	NA	NA	NA	NA	<0.7 U	NA	<0.7 U	<0.7 U
IR01B367100	IR01B367	12/04/02	2	<0.39 UJ5	NA	<0.39 UJ5	NA	<0.39 UJ5	<0.39 UJ5	NA	NA	NA	NA	<0.39 UJ5	NA	<0.39 UJ57	<0.39 UJ5
IR01B368020	IR01B368	11/26/02	1	<0.37 U	NA	<0.37 U	NA	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<1.9 U	<0.37 U	<0.37 U
IR01B368100	IR01B368	11/26/02	2	<3.9 U	NA	<3.9 U	NA	<3.9 U	<3.9 U	<3.9 U	<3.9 U	<3.9 U	<3.9 U	<3.9 U	<19 U	<3.9 U	<3.9 U
IR01B369020	IR01B369	11/26/02	1	<0.37 U	NA	<0.37 U	NA	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.37 U
IR01B369100	IR01B369	11/26/02	2	<7.7 U	NA	<7.7 U	NA	<7.7 U	<7.7 U	<7.7 U	<7.7 U	<7.7 U	<7.7 U	<7.7 U	<39 U	<7.7 U	<7.7 U
IR01B370020	IR01B370	11/26/02	1	<0.76 U	NA	<0.76 U	NA	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<3.8 U	<0.76 U	<0.76 U
IR01B370030	IR01B370	11/26/02	2	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U
IR01B371030	IR01B371	11/26/02	2	<7.5 U	NA	<7.5 U	NA	<7.5 U	<7.5 U	<7.5 U	<7.5 U	<7.5 U	<7.5 U	<7.5 U	<37 U	<7.5 U	<7.5 U
IR01B371020	IR01B371	11/26/02	1	<0.37 U	NA	<0.37 U	NA	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<1.9 U	<0.37 U	<0.37 U
IR01B372020	IR01B372	11/26/02	1	<0.35 U	NA	<0.35 U	NA	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<1.8 U	<0.35 U	<0.35 U
IR01B372030	IR01B372	11/26/02	2	<0.39 U	NA	<0.39 U	NA	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U
IR01B373020	IR01B373	11/26/02	1	<0.36 UJ2	NA	<0.36 U	NA	<0.36 U	<0.36 UJ2	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.36 U
IR01B373030	IR01B373	11/26/02	2	<0.38 UJ2	NA	<0.38 U	NA	<0.38 U	<0.38 UJ2	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U
IR01B374020	IR01B374	11/26/02	1	<0.36 UJ2	NA	<0.36 U	NA	<0.36 U	<0.36 UJ2	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<0.36 UJ2	<0.36 U
IR01B374030	IR01B374	11/26/02	2	<0.34 UJ2	NA	<0.34 U	NA	<0.34 U	<0.34 UJ2	<0.34 U	<0.34 U	<0.34 U	<0.34 U	<0.34 U	<1.7 U	<0.34 UJ2	<0.34 U
IR01B375020	IR01B375	11/26/02	1	<0.36 U	NA	<0.36 U	NA	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.36 U
IR01B375030	IR01B375	11/26/02	2	<4.1 U	NA	<4.1 U	NA	<4.1 U	<4.1 U	<4.1 U	<4.1 U	<4.1 U	<4.1 U	<4.1 U	<21 U	<4.1 U	<4.1 U

Sample ID	Location ID	Sample Date	Depth	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,2-DICHLOROBENZENE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
IR01B375015	IR01B375	11/26/02	1.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B376020	IR01B376	11/26/02	1	<0.36 U	NA	<0.36 U	NA	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.36 U
IR01B376030	IR01B376	11/26/02	2	<0.36 U	NA	<0.36 U	NA	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.36 U
IR01B378020	IR01B378	11/26/02	1	<7.4 UJ2	NA	<7.4 U	NA	<7.4 U	<7.4 UJ2	<7.4 U	<7.4 U	<7.4 U	<7.4 U	<7.4 U	<37 U	<7.4 UJ2	<7.4 U
IR01B378030	IR01B378	11/26/02	2	<0.36 UJ2	NA	<0.36 U	NA	<0.36 U	<0.36 UJ2	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<0.36 UJ2	<0.36 U
IR01B379020	IR01B379	11/26/02	1	<0.36 UJ2	NA	<0.36 U	NA	<0.36 U	<0.36 UJ2	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<0.36 UJ2	<0.36 U
IR01B379030	IR01B379	11/26/02	2	<0.38 UJ2	NA	<0.38 U	NA	<0.38 U	<0.38 UJ2	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 UJ2	<0.38 U
IR01B383020	IR01B383	11/26/02	1	<0.35 UJ2	NA	<0.35 U	NA	<0.35 U	<0.35 UJ2	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<1.8 U	<0.35 UJ2	<0.35 U
IR01B383030	IR01B383	11/26/02	2	<0.36 UJ2	NA	<0.36 U	NA	<0.36 U	<0.36 UJ2	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<0.36 UJ2	<0.36 U
IR01B384020	IR01B384	11/26/02	1	<0.37 UJ2	NA	<0.37 U	NA	<0.37 U	<0.37 UJ2	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<1.9 U	<0.37 UJ2	<0.37 U
IR01B384030	IR01B384	11/26/02	2	<0.38 UJ2	NA	<0.38 U	NA	<0.38 U	<0.38 UJ2	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 UJ2	<0.38 U
IR01B385020	IR01B385	11/26/02	1	<1.4 UJ2	NA	<1.4 U	NA	<1.4 U	<1.4 UJ2	<1.4 U	<1.4 U	<1.4 U	<1.4 U	<1.4 U	<7.2 U	<1.4 UJ2	<1.4 U
IR01B385030	IR01B385	11/26/02	2	<0.48 UJ2	NA	<0.48 U	NA	<0.48 U	<0.48 UJ2	<0.48 U	<0.48 U	<0.48 U	<0.48 U	<0.48 U	<2.4 U	<0.48 UJ2	<0.48 U
IR01B386020	IR01B386	11/26/02	1	<7.3 U	NA	<7.3 U	NA	<7.3 U	<7.3 U	<7.3 U	<7.3 U	<7.3 U	<7.3 U	<7.3 U	<37 U	<7.3 U	<7.3 U
IR01B386030	IR01B386	11/26/02	2	<0.37 U	NA	<0.37 U	NA	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<1.9 U	<0.37 U	<0.37 U
IR01B389020	IR01B389	11/26/02	1	<0.37 U	NA	<0.37 U	NA	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<1.9 U	<0.37 U	<0.37 U
IR01B389030	IR01B389	11/26/02	2	<0.37 U	NA	<0.37 U	NA	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.37 U
IR01B390020	IR01B390	11/26/02	1	<4.2 U	NA	<4.2 U	NA	<4.2 U	<4.2 U	<4.2 U	<4.2 U	<4.2 U	<4.2 U	<4.2 U	<21 U	<4.2 U	<4.2 U
IR01B390030	IR01B390	11/26/02	2	<52 UJ2	NA	<52 U	NA	<52 U	<52 UJ2	<52 U	<52 U	<52 U	<52 U	<52 U	<260 U	<52 UJ2	<52 U
IR01B394020	IR01B394	11/26/02	1	<4.8 U	NA	<4.8 U	NA	<4.8 U	<4.8 U	<4.8 U	<4.8 U	<4.8 U	<4.8 U	<4.8 U	<24 U	<4.8 U	<4.8 U
IR01B394030	IR01B394	11/26/02	2	<3.7 U	NA	<3.7 U	NA	<3.7 U	<3.7 U	<3.7 U	<3.7 U	<3.7 U	<3.7 U	<3.7 U	<19 U	<3.7 U	<3.7 U
IR01B395020	IR01B395	11/26/02	1	<0.37 U	NA	<0.37 U	NA	<0.37 U	<0.37 U	<0.37 UJ7	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<1.8 UJ7	<0.37 U	<0.37 U
IR01B395030	IR01B395	11/26/02	2	<0.35 U	NA	<0.35 U	NA	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.35 U
IR01B396020	IR01B396	11/26/02	1	<0.56 UJ2	NA	<0.56 U	NA	<0.56 U	<0.56 UJ2	<0.56 U	<0.56 U	<0.56 U	<0.56 U	<0.56 U	<2.8 U	<0.56 UJ2	<0.56 U
IR01B396030	IR01B396	11/26/02	2	<0.38 UJ2	NA	<0.38 U	NA	<0.38 U	<0.38 UJ2	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 UJ2	<0.38 U
IR01B397020	IR01B397	11/26/02	1	<0.54 UJ2	NA	<0.54 U	NA	<0.54 U	<0.54 UJ2	<0.54 U	<0.54 U	<0.54 U	<0.54 U	<0.54 U	<2.7 U	<0.54 U	<0.54 U
IR01B397030	IR01B397	11/26/02	2	<0.35 UJ2	NA	<0.35 U	NA	<0.35 U	<0.35 UJ2	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<1.8 U	<0.35 U	<0.35 U
IR01B399020	IR01B399	11/26/02	1	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U
IR01B399030	IR01B399	11/26/02	2	<0.37 U	NA	<0.37 U	NA	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.37 U
9115M001	IR01MW53B	04/09/91	1.25	<0.69 U	NA	<0.69 U	NA	<0.69 U	<0.69 U	<0.69 U	<3.4 U	<0.69 U	<0.69 U	<0.69 U	<3.4 U	<0.69 U	<0.69 U
9110H616	IR01MW58A	03/07/91	1.25	<0.37 U	NA	<0.37 U	NA	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.37 U
9201N006	IR01MW62A	01/06/92	1.25	<0.39 U	NA	<0.39 U	NA	<0.39 U	<0.39 U	<0.39 U	<2 U	<0.39 U	<0.39 U	<0.39 U	<2 U	<0.39 U	<0.39 U
9151A048	IR01MW63A	12/17/91	1.75	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U
9836D003C	IR01PH1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836D005C	IR01PH1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836D007C	IR01PH1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9050N260	IR01SS082	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,2-DICHLOROBENZENE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9050N261	IR01SS083	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9050N262	IR01SS084	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9227J143	IR01SS351	06/30/92	0.5	<0.37 U	NA	<0.37 U	NA	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.37 U
9227J142	IR01SS353	06/30/92	0.5	<0.39 U	NA	<0.39 U	NA	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U
9836C001C	IR01SW1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836C003C	IR01SW1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836C005C	IR01SW2	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836D001C	IR01SW2	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Analyses				61	0	61	0	61	61	59	59	59	59	61	59	61	61
Detections				0	0	0	0	0	0	0	0	0	0	0	0	0	0
Minimum Concentration																	
Maximum Concentration																	
Median				NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Standard Deviation				3.4	0	3.4	0	3.4	3.4	3.5	3.4	3.5	3.5	3.4	17	3.4	3.4
Mean				1.1	0	1.1	0	1.1	1.1	1.1	1.3	1.1	1.1	1.1	5.4	1.1	1.1
RI Evaluation Criteria				5	170	21	70	600	0.13	7.4	310	25	1800	1500	1200	5.6	620
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0	0	0	0	0	0	0
HPAL SOIL																	
HPAL SOIL Hits																	
SDGI Ind. Criteria				1600		370		52	4.5					18000			880
SDGI Ind. Criteria Hits				0		0		0	0					0			0
EPA Region 9 Ind. PRG 2004				220	170	600	70	600	7.9	7.4	62000	62	1800	12000	1200	1200	620
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0	0	0	0	0	0	0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004												25					
CA Modified EPA Region 9 Ind. PRG 2004 Hits												0					
ESL IND. 2005 (direct exposure)				210		600		600	4.5		11000	25	1800	3600	1200	5.6	
ESL IND. 2005 (direct exposure) Hits				0		0		0	0		0	0	0	0	0	0	
ESL IND. 2005 (inhalation)				5		21			0.13		305			1500			
ESL IND. 2005 (inhalation) Hits				0		0			0		0			0			
PSC SOIL																	
PSC SOIL Hits																	

Sample ID	Location ID	Sample Date	Depth	2-CHLORONAPHTHALENE	2-CHLOROPHENOL	2-METHYLNAPHTHALENE	2-METHYLPHENOL	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A176	IR01B015	05/06/92	1.25	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<3.7 U	<0.74 U	<1.5 U	<3.7 U	<3.7 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U
9219H142	IR01B028	05/08/92	1.75	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.73 U	<1.8 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
9044P022	IR01B032	11/02/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220H149	IR01B033	05/11/92	1.75	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<3.8 U	<0.76 U	<1.5 U	<3.8 U	<3.8 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U
9041L018	IR01B034	10/10/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H323	IR01B048A	10/24/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H290	IR01B049	10/11/90	0.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H363	IR01B050	11/01/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H339	IR01B055	10/26/90	1.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H358	IR01B056	11/01/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H284	IR01B060	10/09/90	1.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P014	IR01B061	10/29/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L010	IR01B064	10/10/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225H318	IR01B273	06/17/92	1.75	<0.34 UJ5	<0.34 UJ5	<0.34 UJ5	<0.34 UJ5	<1.6 UJ5	<0.34 UJ5	<0.68 UJ5	<1.6 UJ5	<1.6 UJ5	<0.34 UJ5	<0.34 UJ5	<0.34 UJ5	<0.34 UJ5	<0.34 UJ5
9225A315	IR01B274	06/18/92	1.25	<0.34 U	<0.34 U	<0.34 U	<0.34 U	<1.6 U	<0.34 U	<0.67 U	<1.6 U	<1.6 U	<0.34 U	<0.34 U	<0.34 U	<0.34 U	<0.34 U
9227H345	IR01B364	06/29/92	1.75	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.69 U	<1.7 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U
9227H351	IR01B365	06/29/92	1.25	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.7 U	<1.7 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U
IR01B366020	IR01B366	11/26/02	1	<0.38 U	<0.38 U	<0.076 U	<0.38 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
IR01B366100	IR01B366	11/26/02	2	<4.1 U	<4.1 U	<0.81 U	<4.1 U	<8.2 U	<8.2 U	<8.2 U	<8.2 U	<21 U	<4.1 U	<4.1 U	<4.1 U	<4.1 U	<4.1 U
IR01B367020	IR01B367	12/04/02	1	<0.7 U	<0.7 U	<0.36 U	<0.7 U	<1.8 U	NA	<0.7 U	NA	NA	NA	<1.4 U	NA	NA	<0.7 U
IR01B367100	IR01B367	12/04/02	2	<0.39 UJ5	<0.39 UJ5	0.11 J5	<0.39 UJ5	<0.97 UJ5	NA	<0.39 UJ5	NA	NA	NA	<0.77 UJ5	NA	NA	<0.39 UJ5
IR01B368020	IR01B368	11/26/02	1	<0.37 U	<0.37 U	<0.074 U	<0.37 U	<0.75 U	<0.75 U	<0.75 U	<0.75 U	<1.9 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U
IR01B368100	IR01B368	11/26/02	2	<3.9 U	<3.9 U	1.3	<3.9 U	<7.7 U	<7.7 U	<7.7 U	<7.7 U	<19 U	<3.9 U	<3.9 U	<3.9 U	<3.9 U	<3.9 U
IR01B369020	IR01B369	11/26/02	1	<0.37 U	<0.37 U	<0.072 U	<0.37 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U
IR01B369100	IR01B369	11/26/02	2	<7.7 U	<7.7 U	3.1	<7.7 U	<15 U	<15 U	<15 U	<15 U	<39 U	<7.7 U	<7.7 U	<7.7 U	<7.7 U	<7.7 U
IR01B370020	IR01B370	11/26/02	1	<0.76 U	<0.76 U	<0.15 U	<0.76 U	<1.5 U	<1.5 U	<1.5 UJ0	<1.5 U	<3.8 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U
IR01B370030	IR01B370	11/26/02	2	<0.38 U	<0.38 U	<0.075 U	<0.38 U	<0.75 U	<0.75 U	<0.75 U	<0.75 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
IR01B371030	IR01B371	11/26/02	2	<7.5 U	<7.5 U	<1.5 U	<7.5 U	<15 U	<15 U	<15 U	<15 U	<37 U	<7.5 U	<7.5 U	<7.5 U	<7.5 U	<7.5 U
IR01B371020	IR01B371	11/26/02	1	<0.37 U	<0.37 U	<0.074 U	<0.37 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<1.9 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U
IR01B372020	IR01B372	11/26/02	1	<0.35 U	<0.35 U	<0.069 U	<0.35 U	<0.7 U	<0.7 U	<0.7 U	<0.7 U	<1.8 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U
IR01B372030	IR01B372	11/26/02	2	<0.39 U	<0.39 U	<0.077 U	<0.39 U	<0.77 U	<0.77 U	<0.77 U	<0.77 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U
IR01B373020	IR01B373	11/26/02	1	<0.36 U	<0.36 UJ3	<0.071 U	<0.36 U	<0.72 UJ7	<0.72 U	<0.72 U	<0.72 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
IR01B373030	IR01B373	11/26/02	2	<0.38 U	<0.38 UJ3	<0.075 U	<0.38 U	<0.76 UJ7	<0.76 U	<0.76 U	<0.76 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
IR01B374020	IR01B374	11/26/02	1	<0.36 U	<0.36 UJ2	<0.071 U	<0.36 U	<0.72 U	<0.72 U	<0.72 U	<0.72 U	<1.8 U	<0.36 U	<0.36 UJ2	<0.36 U	<0.36 U	<0.36 U
IR01B374030	IR01B374	11/26/02	2	<0.34 U	<0.34 UJ2	<0.067 U	<0.34 U	<0.68 U	<0.68 U	<0.68 R0	<0.68 U	<1.7 U	<0.34 U	<0.34 UJ2	<0.34 U	<0.34 U	<0.34 U
IR01B375020	IR01B375	11/26/02	1	<0.36 U	<0.36 U	<0.072 U	<0.36 U	<0.72 U	<0.72 U	<0.72 U	<0.72 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
IR01B375030	IR01B375	11/26/02	2	<4.1 U	<4.1 U	<0.82 U	<4.1 U	<8.3 U	<8.3 U	<8.3 UJ0	<8.3 U	<21 U	<4.1 U	<4.1 U	<4.1 U	<4.1 U	<4.1 U

Sample ID	Location ID	Sample Date	Depth	2-CHLORONAPHTHALENE	2-CHLOROPHENOL	2-METHYLNAPHTHALENE	2-METHYLPHENOL	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
IR01B375015	IR01B375	11/26/02	1.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B376020	IR01B376	11/26/02	1	<0.36 U	<0.36 U	<0.072 U	<0.36 U	<0.72 U	<0.72 U	<0.72 U	<0.72 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
IR01B376030	IR01B376	11/26/02	2	<0.36 U	<0.36 U	<0.072 U	<0.36 U	<0.72 U	<0.72 U	<0.72 UJ0	<0.72 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
IR01B378020	IR01B378	11/26/02	1	<7.4 U	<7.4 UJ2	<1.5 U	<7.4 U	<15 U	<15 U	<15 U	<15 U	<37 U	<7.4 U	<7.4 UJ2	<7.4 U	<7.4 U	<7.4 U
IR01B378030	IR01B378	11/26/02	2	<0.36 U	<0.36 UJ2	<0.071 U	<0.36 U	<0.72 U	<0.72 U	<0.72 R0	<0.72 U	<1.8 U	<0.36 U	<0.36 UJ2	<0.36 U	<0.36 U	<0.36 U
IR01B379020	IR01B379	11/26/02	1	<0.36 U	<0.36 UJ2	<0.072 U	<0.36 U	<0.72 U	<0.72 U	<0.72 UJ0	<0.72 U	<1.8 U	<0.36 U	<0.36 UJ2	<0.36 U	<0.36 U	<0.36 U
IR01B379030	IR01B379	11/26/02	2	<0.38 U	<0.38 UJ2	<0.076 U	<0.38 U	<0.76 U	<0.76 U	<0.76 UJ0	<0.76 U	<1.9 U	<0.38 U	<0.38 UJ2	<0.38 U	<0.38 U	<0.38 U
IR01B383020	IR01B383	11/26/02	1	<0.35 U	<0.35 UJ2	0.049 J	<0.35 U	<0.7 U	<0.7 U	<0.7 U	<0.7 U	<1.8 U	<0.35 U	<0.35 UJ2	<0.35 U	<0.35 U	<0.35 U
IR01B383030	IR01B383	11/26/02	2	<0.36 U	<0.36 UJ2	<0.072 U	<0.36 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<1.8 U	<0.36 U	<0.36 UJ2	<0.36 U	<0.36 U	<0.36 U
IR01B384020	IR01B384	11/26/02	1	<0.37 U	<0.37 UJ2	<0.074 U	<0.37 U	<0.75 U	<0.75 U	<0.75 UJ0	<0.75 U	<1.9 U	<0.37 U	<0.37 UJ2	<0.37 U	<0.37 U	<0.37 U
IR01B384030	IR01B384	11/26/02	2	<0.38 U	<0.38 UJ2	<0.075 U	<0.38 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<1.9 U	<0.38 U	<0.38 UJ2	<0.38 U	<0.38 U	<0.38 U
IR01B385020	IR01B385	11/26/02	1	<1.4 U	<1.4 UJ2	0.22 J	<1.4 U	<2.9 U	<2.9 U	<2.9 U	<2.9 U	<7.2 U	<1.4 U	<1.4 UJ2	<1.4 U	<1.4 U	<1.4 U
IR01B385030	IR01B385	11/26/02	2	<0.48 U	<0.48 UJ2	<0.096 U	<0.48 U	<0.97 U	<0.97 U	<0.97 U	<0.97 U	<2.4 U	<0.48 U	<0.48 UJ2	<0.48 U	<0.48 U	<0.48 U
IR01B386020	IR01B386	11/26/02	1	<7.3 U	<7.3 U	<1.5 U	<7.3 U	<15 U	<15 U	<15 U	<15 U	<37 U	<7.3 U	<7.3 U	<7.3 U	<7.3 U	<7.3 U
IR01B386030	IR01B386	11/26/02	2	<0.37 U	<0.37 U	<0.073 U	<0.37 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<1.9 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U
IR01B389020	IR01B389	11/26/02	1	<0.37 U	<0.37 U	<0.074 U	<0.37 U	<0.75 UJ7	<0.75 U	<0.75 U	<0.75 U	<1.9 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U
IR01B389030	IR01B389	11/26/02	2	<0.37 U	<0.37 U	<0.073 U	<0.37 U	<0.73 U	<0.73 U	<0.73 UJ0	<0.73 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U
IR01B390020	IR01B390	11/26/02	1	<4.2 U	<4.2 U	0.82 J	<4.2 U	<8.3 U	<8.3 U	<8.3 UJ0	<8.3 U	<21 U	<4.2 U	<4.2 U	<4.2 U	<4.2 U	<4.2 U
IR01B390030	IR01B390	11/26/02	2	<52 U	<52 UJ2	<10 U	<52 U	<100 U	<100 U	<100 U	<100 U	<260 U	<52 U	<52 UJ2	<52 U	<52 U	<52 U
IR01B394020	IR01B394	11/26/02	1	<4.8 U	<4.8 U	<0.94 U	<4.8 U	<9.5 UJ7	<9.5 U	<9.5 U	<9.5 U	<24 U	<4.8 U	<4.8 U	<4.8 U	<4.8 U	<4.8 U
IR01B394030	IR01B394	11/26/02	2	<3.7 U	<3.7 U	<0.73 U	<3.7 U	<7.4 U	<7.4 U	<7.4 U	<7.4 U	<19 U	<3.7 U	<3.7 U	<3.7 U	<3.7 U	<3.7 U
IR01B395020	IR01B395	11/26/02	1	<0.37 U	<0.37 U	0.038 J	<0.37 U	<0.73 UJ7	<0.73 U	<0.73 U	<0.73 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U
IR01B395030	IR01B395	11/26/02	2	<0.35 U	<0.35 U	<0.069 U	<0.35 U	<0.69 U	<0.69 U	<0.69 UJ0	<0.69 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U
IR01B396020	IR01B396	11/26/02	1	<0.56 U	<0.56 UJ2	<0.11 U	<0.56 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<2.8 U	<0.56 U	<0.56 UJ2	<0.56 U	<0.56 U	<0.56 U
IR01B396030	IR01B396	11/26/02	2	<0.38 U	<0.38 UJ2	<0.075 U	<0.38 U	<0.75 UJ7	<0.75 U	<0.75 U	<0.75 U	<1.9 U	<0.38 U	<0.38 UJ2	<0.38 U	<0.38 U	<0.38 U
IR01B397020	IR01B397	11/26/02	1	<0.54 U	<0.54 UJ3	<0.11 U	<0.54 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<2.7 U	<0.54 U	<0.54 U	<0.54 U	<0.54 U	<0.54 U
IR01B397030	IR01B397	11/26/02	2	<0.35 U	<0.35 UJ3	0.076	<0.35 U	<0.71 UJ7	<0.71 U	<0.71 U	<0.71 U	<1.8 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U
IR01B399020	IR01B399	11/26/02	1	<0.38 U	<0.38 U	<0.076 U	<0.38 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
IR01B399030	IR01B399	11/26/02	2	<0.37 U	<0.37 U	<0.073 U	<0.37 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U
9115M001	IR01MW53B	04/09/91	1.25	<0.69 U	<0.69 U	<0.69 U	<0.69 U	<3.4 U	<0.69 U	<1.4 U	<3.4 U	<3.4 U	<0.69 U	<0.69 U	<0.69 U	<0.69 U	<0.69 U
9110H616	IR01MW58A	03/07/91	1.25	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.75 U	<1.8 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U
9201N006	IR01MW62A	01/06/92	1.25	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<2 U	<0.39 U	<0.78 U	<2 U	<2 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U
9151A048	IR01MW63A	12/17/91	1.75	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.75 U	<1.9 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9836D003C	IR01PH1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836D005C	IR01PH1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836D007C	IR01PH1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9050N260	IR01SS082	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Panhandle Area Soils (0 to 2 feet)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	2-CHLORONAPHTHALENE	2-CHLOROPHENOL	2-METHYLNAPHTHALENE	2-METHYLPHENOL	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9050N261	IR01SS083	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9050N262	IR01SS084	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9227J143	IR01SS351	06/30/92	0.5	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.74 U	<1.8 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U
9227J142	IR01SS353	06/30/92	0.5	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.79 U	<1.9 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U
9836C001C	IR01SW1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836C003C	IR01SW1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836C005C	IR01SW2	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836D001C	IR01SW2	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Analyses				61	61	61	61	61	59	61	59	59	59	61	59	59	61
Detections				0	0	8	0	0	0	0	0	0	0	0	0	0	0
Minimum Concentration						0.038											
Maximum Concentration						3.1											
Median				NA	NA	1.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Standard Deviation				3.4	3.4	0.76	3.4	6.5	6.7	6.6	6.6	17	3.5	3.4	3.5	3.5	3.4
Mean				1.1	1.1	0.31	1.1	2.2	2.1	2.1	2.3	5.4	1.1	1.1	1.1	1.1	1.1
RI Evaluation Criteria				23000	10	550	31000	1800		1.4	82				2500		3100
RI Evaluation Criteria Hits				0	0	0	0	0		0	0				0		0
HPAL SOIL																	
HPAL SOIL Hits																	
SDGI Ind. Criteria				27000		190	44000	50		2.1							4400
SDGI Ind. Criteria Hits				0		0	0	0		0							0
EPA Region 9 Ind. PRG 2004				23000	240		31000	1800		3.8	82				2500		3100
EPA Region 9 Ind. PRG 2004 Hits				0	0		0	0		0	0				0		0
CA Modified EPA Region 9 Ind. PRG 2004																	
CA Modified EPA Region 9 Ind. PRG 2004 Hits																	
ESL IND. 2005 (direct exposure)					230	6500				1.4							
ESL IND. 2005 (direct exposure) Hits					0	0				0							
ESL IND. 2005 (inhalation)					10	550											
ESL IND. 2005 (inhalation) Hits					0	0											
PSC SOIL						10056											
PSC SOIL Hits						0											

Sample ID	Location ID	Sample Date	Depth	4-NITROANILINE	4-NITROPHENOL	ACENAPHTHENE	ACENAPHTHYLENE	ANILINE	ANTHRACENE	AZOBENZENE	BENZIDINE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A176	IR01B015	05/06/92	1.25	<3.7 U	<3.7 U	<0.74 U	<0.74 U	NA	<0.74 U	NA	NA	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<3.7 U
9219H142	IR01B028	05/08/92	1.75	<1.8 U	<1.8 U	<0.36 U	<0.36 U	NA	<0.36 U	NA	NA	<0.36 U	0.038 J	0.045 J	<0.36 U	<0.36 U	<1.8 U
9044P022	IR01B032	11/02/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220H149	IR01B033	05/11/92	1.75	<3.8 U	<3.8 U	<0.76 U	<0.76 U	NA	<0.76 U	NA	NA	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<3.8 U
9041L018	IR01B034	10/10/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H323	IR01B048A	10/24/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H290	IR01B049	10/11/90	0.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H363	IR01B050	11/01/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H339	IR01B055	10/26/90	1.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H358	IR01B056	11/01/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H284	IR01B060	10/09/90	1.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P014	IR01B061	10/29/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L010	IR01B064	10/10/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225H318	IR01B273	06/17/92	1.75	<1.6 UJ5	<1.6 UJ5	<0.34 UJ5	<0.34 UJ5	NA	<0.34 UJ5	NA	NA	<0.34 UJ5	<0.34 UJ5	<0.34 UJ5	<0.34 UJ5	<0.34 UJ5	<1.6 UJ5
9225A315	IR01B274	06/18/92	1.25	<1.6 U	<1.6 U	<0.34 U	<0.34 U	NA	<0.34 U	NA	NA	<0.34 U	<0.34 U	<0.34 U	<0.34 U	<0.34 U	<1.6 U
9227H345	IR01B364	06/29/92	1.75	<1.7 U	<1.7 U	<0.35 U	<0.35 U	NA	<0.35 U	NA	NA	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<1.7 U
9227H351	IR01B365	06/29/92	1.25	<1.7 U	<1.7 U	<0.35 U	<0.35 U	NA	<0.35 U	NA	NA	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<1.7 U
IR01B366020	IR01B366	11/26/02	1	<0.76 U	<0.76 U	<0.076 U	<0.076 U	NA	<0.076 U	<0.38 U	NA	<0.076 U	<0.076 U	<0.076 U	<0.076 U	<0.076 U	<1.9 U
IR01B366100	IR01B366	11/26/02	2	<8.2 U	<8.2 U	<0.81 U	<0.81 U	NA	<0.81 U	<4.1 U	NA	<0.81 U	<0.81 U	1.1	<0.81 U	1.7	<21 U
IR01B367020	IR01B367	12/04/02	1	NA	<1.8 U	<0.36 U	<0.36 U	NA	<0.36 U	NA	NA	<0.36 U	0.31 J	<0.36 U	0.37	<0.36 U	NA
IR01B367100	IR01B367	12/04/02	2	NA	<0.97 UJ5	<0.2 UJ5	<0.2 UJ5	NA	<0.2 UJ5	NA	NA	0.045 J5	0.043 J5	0.24 J5Y	<0.2 UJ5	<0.2 U	NA
IR01B368020	IR01B368	11/26/02	1	<0.75 U	<0.75 U	<0.074 U	<0.074 U	NA	<0.074 U	<0.37 U	NA	<0.074 U	<0.074 U	<0.074 U	<0.074 U	<0.074 U	<1.9 U
IR01B368100	IR01B368	11/26/02	2	<7.7 U	<7.7 U	<0.77 U	<0.77 U	NA	<0.77 U	<3.9 U	NA	0.39 J	<0.77 U	1.1	<0.77 U	1.6	<19 U
IR01B369020	IR01B369	11/26/02	1	<0.73 U	<0.73 U	<0.072 U	<0.072 U	NA	<0.072 U	<0.37 U	NA	<0.072 U	<0.072 U	0.084	<0.072 U	0.15	<1.8 U
IR01B369100	IR01B369	11/26/02	2	<15 U	<15 U	<1.5 U	<1.5 U	NA	<1.5 U	<7.7 U	NA	<1.5 U	<1.5 U	<1.5 U	<1.5 U	<1.5 U	<39 U
IR01B370020	IR01B370	11/26/02	1	<1.5 U	<1.5 U	<0.15 U	<0.15 U	NA	<0.15 U	<0.76 U	NA	<0.15 UJ0	<0.15 R0	<0.15 R0	<0.15 R0	<0.15 R0	<3.8 U
IR01B370030	IR01B370	11/26/02	2	<0.75 U	<0.75 U	<0.075 U	<0.075 U	NA	<0.075 U	<0.38 U	NA	<0.075 U	<0.075 U	0.099	<0.075 U	0.16	<1.9 U
IR01B371030	IR01B371	11/26/02	2	<15 U	<15 U	<1.5 U	<1.5 U	NA	<1.5 U	<7.5 U	NA	<1.5 U	<1.5 R0	<1.5 R0	<1.5 R0	<1.5 R0	<37 U
IR01B371020	IR01B371	11/26/02	1	<0.74 U	<0.74 U	<0.074 U	<0.074 U	NA	<0.074 U	<0.37 U	NA	<0.074 U	<0.074 UJ0	<0.074 UJ0	<0.074 UJ0	<0.074 UJ0	<1.9 U
IR01B372020	IR01B372	11/26/02	1	<0.7 U	<0.7 U	<0.069 U	<0.069 U	NA	<0.069 U	<0.35 U	NA	<0.069 U	<0.069 U	<0.069 U	<0.069 U	<0.069 U	<1.8 U
IR01B372030	IR01B372	11/26/02	2	<0.77 U	<0.77 U	<0.077 U	<0.077 U	NA	<0.077 U	<0.39 U	NA	<0.077 U	<0.077 U	0.09	<0.077 U	0.15	<1.9 U
IR01B373020	IR01B373	11/26/02	1	<0.72 UJ7	<0.72 UJ7	0.048 J	<0.071 U	NA	0.22	<0.36 U	NA	0.39	0.54	0.58	0.27	0.44	<1.8 U
IR01B373030	IR01B373	11/26/02	2	<0.76 UJ7	<0.76 UJ7	<0.075 U	<0.075 U	NA	0.22	<0.38 U	NA	0.33	0.33	0.32	<0.075 U	0.28	<1.9 U
IR01B374020	IR01B374	11/26/02	1	<0.72 U	<0.72 U	<0.071 U	<0.071 U	NA	<0.071 U	<0.36 U	NA	0.088	0.1	0.18	<0.071 U	0.18	<1.8 U
IR01B374030	IR01B374	11/26/02	2	<0.68 U	<0.68 U	<0.067 U	<0.067 U	NA	<0.067 U	<0.34 U	NA	<0.067 R0	<0.067 UJ0	0.054 J0	<0.067 UJ0	<0.067 UJ0	<1.7 U
IR01B375020	IR01B375	11/26/02	1	<0.72 U	<0.72 U	<0.072 U	<0.072 U	NA	<0.072 U	<0.36 U	NA	<0.072 U	<0.072 U	0.088	<0.072 U	0.15	<1.8 U
IR01B375030	IR01B375	11/26/02	2	<8.3 U	<8.3 U	<0.82 U	<0.82 U	NA	<0.82 U	<4.1 U	NA	<0.82 UJ0	<0.82 R0	<0.82 R0	<0.82 R0	<0.82 R0	<21 U

Sample ID	Location ID	Sample Date	Depth	4-NITROANILINE	4-NITROPHENOL	ACENAPHTHENE	ACENAPHTHYLENE	ANILINE	ANTHRACENE	AZOBENZENE	BENZIDINE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
IR01B375015	IR01B375	11/26/02	1.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B376020	IR01B376	11/26/02	1	<0.72 U	<0.72 U	<0.072 U	<0.072 U	NA	<0.072 U	<0.36 U	NA	<0.072 U	<0.072 U	<0.072 U	<0.072 U	<0.072 U	<1.8 U
IR01B376030	IR01B376	11/26/02	2	<0.72 U	<0.72 U	<0.072 U	<0.072 U	NA	<0.072 U	<0.36 U	NA	<0.072 UJ0	<0.072 R0	<0.072 R0	<0.072 R0	<0.072 R0	<1.8 U
IR01B378020	IR01B378	11/26/02	1	<15 UJ7	<15 UJ7	<1.5 U	<1.5 U	NA	<1.5 U	<7.4 U	NA	<1.5 U	3.1	3.7	<1.5 U	4.3	<37 U
IR01B378030	IR01B378	11/26/02	2	<0.72 U	<0.72 U	<0.071 U	<0.071 U	NA	0.042 J	<0.36 U	NA	0.11 J0	0.072 J0	0.12 J0	<0.071 UJ0	<0.071 UJ0	<1.8 U
IR01B379020	IR01B379	11/26/02	1	<0.72 U	<0.72 U	<0.072 U	<0.072 U	NA	<0.072 U	<0.36 U	NA	<0.072 UJ0	<0.072 UJ0	<0.072 UJ0	<0.072 UJ0	<0.072 UJ0	<1.8 U
IR01B379030	IR01B379	11/26/02	2	<0.76 U	<0.76 U	<0.076 U	<0.076 U	NA	<0.076 U	<0.38 U	NA	0.05 J0	<0.076 UJ0	0.089 J0	<0.076 UJ0	<0.076 UJ0	<1.9 U
IR01B383020	IR01B383	11/26/02	1	<0.7 U	<0.7 U	0.33	<0.07 U	NA	0.35	<0.35 U	NA	1.4	1.9 J0	2.1 J0	<0.07 UJ0	2.1 J0	1.5 J
IR01B383030	IR01B383	11/26/02	2	<0.73 U	<0.73 U	<0.072 U	<0.072 U	NA	<0.072 U	<0.36 U	NA	<0.072 U	0.051 J	0.11	<0.072 U	0.16	<1.8 U
IR01B384020	IR01B384	11/26/02	1	<0.75 U	<0.75 U	<0.074 U	0.052 J	NA	0.038 J	<0.37 U	NA	0.16 J0	0.25 J0	0.35 J0	<0.074 UJ0	0.16 J0	<1.9 U
IR01B384030	IR01B384	11/26/02	2	<0.76 U	<0.76 U	<0.075 U	<0.075 U	NA	<0.075 U	<0.38 U	NA	<0.075 U	<0.075 U	0.1	<0.075 U	0.16	<1.9 U
IR01B385020	IR01B385	11/26/02	1	<2.9 U	<2.9 U	1.2	<0.29 U	NA	1.9	<1.4 U	NA	6.1	0.74	4.9	<0.29 U	4	<7.2 U
IR01B385030	IR01B385	11/26/02	2	<0.97 U	<0.97 U	0.078 J	<0.096 U	NA	0.16	<0.48 U	NA	0.49	0.21 J0	0.83 J0	<0.096 UJ0	0.56 J0	<2.4 U
IR01B386020	IR01B386	11/26/02	1	<15 UJ7	<15 UJ7	<1.5 U	<1.5 U	NA	<1.5 U	<7.3 U	NA	<1.5 U	3.2	4.4	<1.5 U	4.5	<37 U
IR01B386030	IR01B386	11/26/02	2	<0.74 U	<0.74 U	<0.073 U	<0.073 U	NA	0.057 J	<0.37 U	NA	0.058 J	<0.073 UJ0	0.11 J0	<0.073 UJ0	0.058 J0	<1.9 U
IR01B389020	IR01B389	11/26/02	1	<0.75 UJ7	<0.75 UJ7	<0.074 U	<0.074 U	NA	0.2	<0.37 U	NA	0.27	0.23 J0	0.25 J0	<0.074 UJ0	0.27 J0	<1.9 U
IR01B389030	IR01B389	11/26/02	2	<0.73 U	<0.73 U	<0.073 U	<0.073 U	NA	0.062 J	<0.37 U	NA	0.059 J0	0.059 J0	0.064 J0	<0.073 UJ0	<0.073 UJ0	<1.8 U
IR01B390020	IR01B390	11/26/02	1	<8.3 U	<8.3 U	<0.83 U	0.88	NA	1.4	<4.2 U	NA	5.3 J0	8.6 J0	12 J0	<0.83 UJ0	4.4 J0	<21 U
IR01B390030	IR01B390	11/26/02	2	<100 U	<100 U	<10 U	<10 U	NA	7.6 J	<52 U	NA	51	16	64	<10 U	53	<260 U
IR01B394020	IR01B394	11/26/02	1	<9.5 UJ7	<9.5 UJ7	<0.94 U	<0.94 U	NA	2.8	<4.8 U	NA	4	3.8	4.7	<0.94 U	3.9	<24 U
IR01B394030	IR01B394	11/26/02	2	<7.4 UJ7	<7.4 UJ7	<0.73 U	<0.73 U	NA	<0.73 U	<3.7 U	NA	<0.73 U	<0.73 UJ0	<0.73 UJ0	<0.73 UJ0	<0.73 UJ0	<19 U
IR01B395020	IR01B395	11/26/02	1	<0.73 UJ7	<0.73 UJ7	<0.072 U	<0.072 U	NA	0.19	<0.37 U	NA	0.24	0.16	0.2	<0.072 U	0.21	<1.8 U
IR01B395030	IR01B395	11/26/02	2	<0.69 U	<0.69 U	<0.069 U	<0.069 U	NA	<0.069 U	<0.35 U	NA	0.097 J0	<0.069 R0	0.15 J0	<0.069 R0	0.088 J0	<1.7 U
IR01B396020	IR01B396	11/26/02	1	<1.1 U	<1.1 U	<0.11 U	<0.11 U	NA	0.1 J	<0.56 U	NA	0.29	0.34	0.56	0.079 J	0.3	<2.8 U
IR01B396030	IR01B396	11/26/02	2	<0.75 UJ7	<0.75 UJ7	<0.075 U	<0.075 U	NA	<0.075 U	<0.38 U	NA	0.25	0.17	0.21	<0.075 U	0.23	<1.9 U
IR01B397020	IR01B397	11/26/02	1	<1.1 UJ7	<1.1 UJ7	<0.11 U	<0.11 U	NA	0.31	<0.54 U	NA	0.47	0.53 J0	0.59 J0	<0.11 UJ0	0.52 J0	<2.7 U
IR01B397030	IR01B397	11/26/02	2	<0.71 UJ7	<0.71 UJ7	<0.07 U	<0.07 U	NA	<0.07 U	<0.35 U	NA	0.24	0.18	0.2	<0.07 U	0.21	<1.8 U
IR01B399020	IR01B399	11/26/02	1	<0.76 U	<0.76 U	<0.076 U	<0.076 U	NA	<0.076 U	<0.38 U	NA	<0.076 U	<0.076 U	0.088	<0.076 U	0.15	<1.9 U
IR01B399030	IR01B399	11/26/02	2	<0.73 U	<0.73 U	<0.073 U	<0.073 U	NA	<0.073 U	<0.37 U	NA	<0.073 U	<0.073 U	0.1	<0.073 U	0.16	<1.8 U
9115M001	IR01MW53B	04/09/91	1.25	<3.4 U	<3.4 U	<0.69 U	<0.69 U	NA	<0.69 U	NA	NA	0.12 J	0.09 J	0.16 J	<0.69 U	<0.69 U	<3.4 U
9110H616	IR01MW58A	03/07/91	1.25	<1.8 U	<1.8 U	<0.37 U	<0.37 U	NA	<0.37 U	NA	NA	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<1.8 U
9201N006	IR01MW62A	01/06/92	1.25	<2 U	<2 U	<0.39 U	<0.39 U	NA	<0.39 U	NA	NA	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<2 U
9151A048	IR01MW63A	12/17/91	1.75	<1.9 U	<1.9 U	<0.38 U	<0.38 U	NA	<0.38 U	NA	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U
9836D003C	IR01PH1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836D005C	IR01PH1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836D007C	IR01PH1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9050N260	IR01SS082	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	4-NITROANILINE	4-NITROPHENOL	ACENAPHTHENE	ACENAPHTHYLENE	ANILINE	ANTHRACENE	AZOBENZENE	BENZIDINE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9050N261	IR01SS083	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9050N262	IR01SS084	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9227J143	IR01SS351	06/30/92	0.5	<1.8 U	<1.8 U	<0.37 U	<0.37 U	NA	<0.37 U	NA	NA	<0.37 U	<0.37 U	0.072 J	0.036 J	<0.37 U	<1.8 U
9227J142	IR01SS353	06/30/92	0.5	<1.9 U	<1.9 U	<0.39 U	<0.39 U	NA	<0.39 U	NA	NA	<0.39 U	<0.39 U	0.046 J	<0.39 U	<0.39 U	<1.9 U
9836C001C	IR01SW1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836C003C	IR01SW1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836C005C	IR01SW2	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836D001C	IR01SW2	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Analyses				59	61	61	61	0	61	46	0	61	61	61	61	61	59
Detections				0	0	4	2	0	16	0	0	24	25	39	4	30	1
Minimum Concentration						0.048	0.052		0.038			0.045	0.038	0.045	0.036	0.058	1.5
Maximum Concentration						1.2	0.88		7.6			51	16	64	0.37	53	1.5
Median				NA	NA	1.5	0.88	NA	0.82	NA	NA	0.81	0.77	0.35	1.5	0.76	260
Standard Deviation				6.6	6.5	0.66	0.65	0	1.0	3.9	0	6.6	2.4	8.3	0.65	6.8	17
Mean				2.3	2.2	0.27	0.26	0	0.40	1.32	0	1.3	0.77	1.8	0.25	1.5	5.4
RI Evaluation Criteria				82	7000	650	18000	300	31	16		1.3	0.33	1.3	22000	1.3	100000
RI Evaluation Criteria Hits				0	0	0	0	0	0	0		5	10	7	0	9	0
HPAL SOIL																	
HPAL SOIL Hits																	
SDGI Ind. Criteria					7000	38000			100000			1.8	0.33	1.8	54000	1.8	
SDGI Ind. Criteria Hits					0	0			0			4	10	7	0	7	
EPA Region 9 Ind. PRG 2004				82		29000		300	100000	16		2.1	0.21	2.1		21	100000
EPA Region 9 Ind. PRG 2004 Hits				0		0		0	0	0		4	14	6		1	0
CA Modified EPA Region 9 Ind. PRG 2004																1.3	
CA Modified EPA Region 9 Ind. PRG 2004 Hits																9	
ESL IND. 2005 (direct exposure)						22000	18000		160000			1.3	0.13	1.3	22000	1.3	
ESL IND. 2005 (direct exposure) Hits						0	0		0			5	18	7	0	9	
ESL IND. 2005 (inhalation)						650			31								
ESL IND. 2005 (inhalation) Hits						0			0								
PSC SOIL						10056	10056		10056			231	231	231	231	231	
PSC SOIL Hits						0	0		0			0	0	0	0	0	

Sample ID	Location ID	Sample Date	Depth	BENZYL ALCOHOL	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER	BIS(2-ETHYLHEXYL)PHTHALATE	BUTYLBENZYLPHTHALATE	CARBAZOLE	CHRYSENE	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE	DI-N-OCTYLPHTHALATE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A176	IR01B015	05/06/92	1.25	<0.74 U	<0.74 U	<0.74 U	<2.8 U1	<0.74 U	NA	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U
9219H142	IR01B028	05/08/92	1.75	<0.36 U	<0.36 U	<0.36 U	<0.042 U1	<0.36 U	NA	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
9044P022	IR01B032	11/02/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220H149	IR01B033	05/11/92	1.75	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U	NA	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U
9041L018	IR01B034	10/10/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H323	IR01B048A	10/24/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H290	IR01B049	10/11/90	0.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H363	IR01B050	11/01/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H339	IR01B055	10/26/90	1.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H358	IR01B056	11/01/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H284	IR01B060	10/09/90	1.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P014	IR01B061	10/29/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L010	IR01B064	10/10/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225H318	IR01B273	06/17/92	1.75	<0.34 UJ5	<0.34 UJ5	<0.34 UJ5	<0.34 UJ5	<0.34 UJ5	NA	<0.34 UJ5	<0.34 UJ5	<0.34 UJ5	<0.34 UJ5	<0.34 UJ5	<0.34 UJ5	<0.34 UJ5
9225A315	IR01B274	06/18/92	1.25	<0.34 U	<0.34 U	<0.34 U	<0.1 U4	<0.34 U	NA	<0.34 U	<0.34 U	<0.34 U	<0.34 U	<0.34 U	<0.34 U	<0.34 U
9227H345	IR01B364	06/29/92	1.75	<0.35 U	<0.35 U	<0.35 U	<0.41 U4	<0.35 U	NA	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U
9227H351	IR01B365	06/29/92	1.25	<0.35 U	<0.35 U	<0.35 U	<0.35 U4	<0.35 U	NA	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U
IR01B366020	IR01B366	11/26/02	1	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	NA	<0.076 U	<0.076 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
IR01B366100	IR01B366	11/26/02	2	<4.1 U	<4.1 U	<4.1 U	<4.1 U	<4.1 U	NA	0.41 J	<0.81 U	<4.1 U	<4.1 U	<4.1 U	<4.1 U	<4.1 U
IR01B367020	IR01B367	12/04/02	1	NA	NA	NA	<0.7 U	<0.7 U	<0.7 U	0.32 J	0.076 J	<0.7 U	<0.7 U	NA	<0.7 U	<0.7 U
IR01B367100	IR01B367	12/04/02	2	NA	NA	NA	<0.51 U4J57	<0.39 UJ57	<0.39 UJ5	0.082 J5	<0.2 UJ5	<0.39 UJ5	<0.39 UJ5	NA	<0.39 UJ5	<0.39 UJ5
IR01B368020	IR01B368	11/26/02	1	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	NA	<0.074 U	<0.074 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U
IR01B368100	IR01B368	11/26/02	2	<3.9 U	<3.9 U	<3.9 U	<3.9 U	<3.9 U	NA	0.65 J	<0.77 U	<3.9 U	<3.9 U	<3.9 U	<3.9 U	<3.9 U
IR01B369020	IR01B369	11/26/02	1	<0.37 U	<0.37 U	<0.37 U	<0.37 U4	<0.37 U	NA	<0.072 U	<0.072 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U
IR01B369100	IR01B369	11/26/02	2	<7.7 U	<7.7 U	<7.7 U	<7.7 U	<7.7 U	NA	0.8 J	<1.5 U	<7.7 U	<7.7 U	<7.7 U	<7.7 U	<7.7 U
IR01B370020	IR01B370	11/26/02	1	<0.76 U	<0.76 U	<0.76 U	<0.76 UJ0	<0.76 UJ0	NA	0.097 J0	<0.15 R0	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<0.76 R0
IR01B370030	IR01B370	11/26/02	2	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	NA	<0.075 U	<0.075 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
IR01B371030	IR01B371	11/26/02	2	<7.5 U	<7.5 U	<7.5 U	<7.5 U	<7.5 U	NA	0.94 J	<1.5 R0	<7.5 U	<7.5 U	<7.5 U	<7.5 U	<7.5 R0
IR01B371020	IR01B371	11/26/02	1	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	NA	<0.074 U	<0.074 UJ0	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 UJ0
IR01B372020	IR01B372	11/26/02	1	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	NA	<0.069 U	<0.069 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U
IR01B372030	IR01B372	11/26/02	2	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	NA	<0.077 U	<0.077 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U
IR01B373020	IR01B373	11/26/02	1	<0.36 U	<0.36 U	<0.36 U	<01.4 U4	<0.36 U4	NA	0.58	0.23	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
IR01B373030	IR01B373	11/26/02	2	<0.38 U	<0.38 U	<0.38 U	2.6	<0.38 U	NA	0.33	<0.075 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
IR01B374020	IR01B374	11/26/02	1	<0.36 U	<0.36 U	<0.36 U	<01.5 U4	<0.36 U	NA	0.13	<0.071 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
IR01B374030	IR01B374	11/26/02	2	<0.34 U	<0.34 U	<0.34 U	<0.34 R0	<0.34 R0	NA	<0.067 R0	<0.067 UJ0	<0.34 U	<0.34 U	<0.34 U	<0.34 U	<0.34 UJ0
IR01B375020	IR01B375	11/26/02	1	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	NA	<0.072 U	<0.072 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
IR01B375030	IR01B375	11/26/02	2	<4.1 U	<4.1 U	<4.1 U	<4.1 UJ0	<4.1 UJ0	NA	<0.82 UJ0	<0.82 R0	<4.1 U	<4.1 U	<4.1 U	<4.1 U	<4.1 R0

Sample ID	Location ID	Sample Date	Depth	BENZYL ALCOHOL	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER	BIS(2-ETHYLHEXYL)PHTHALATE	BUTYLBENZYLPHTHALATE	CARBAZOLE	CHRYSENE	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE	DI-N-OCTYLPHTHALATE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
IR01B375015	IR01B375	11/26/02	1.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B376020	IR01B376	11/26/02	1	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	NA	<0.072 U	<0.072 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
IR01B376030	IR01B376	11/26/02	2	<0.36 U	<0.36 U	<0.36 U	<0.36 UJ0	<0.36 UJ0	NA	0.077 J0	<0.072 R0	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 R0
IR01B378020	IR01B378	11/26/02	1	<7.4 U	<7.4 U	<7.4 U	66	<7.4 U	NA	<1.5 U	<1.5 U	<7.4 U	<7.4 U	<7.4 U	<7.4 U	<7.4 U
IR01B378030	IR01B378	11/26/02	2	<0.36 U	<0.36 U	<0.36 U	<0.36 R0	<0.36 R0	NA	0.19 J0	<0.071 UJ0	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 UJ0
IR01B379020	IR01B379	11/26/02	1	<0.36 U	<0.36 U	<0.36 U	<0.36 UJ0	<0.36 UJ0	NA	<0.072 UJ0	<0.072 UJ0	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 UJ0
IR01B379030	IR01B379	11/26/02	2	<0.38 U	<0.38 U	<0.38 U	<0.38 UJ0	<0.38 UJ0	NA	0.085 J0	<0.076 UJ0	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 UJ0
IR01B383020	IR01B383	11/26/02	1	<0.35 U	<0.35 U	<0.35 U	3	<0.35 U	NA	1.7	0.073 J0	<0.35 U	<0.35 U	<0.35 U4	<0.35 U	<0.35 UJ0
IR01B383030	IR01B383	11/26/02	2	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	NA	0.044 J	<0.072 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
IR01B384020	IR01B384	11/26/02	1	<0.37 U	<0.37 U	<0.37 U	<0.37 UJ0	<0.37 UJ0	NA	0.24 J0	<0.074 UJ0	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 UJ0
IR01B384030	IR01B384	11/26/02	2	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	NA	<0.075 U	<0.075 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
IR01B385020	IR01B385	11/26/02	1	<1.4 U	<1.4 U	<1.4 U	<5.5 U4	<1.4 U	NA	5.8	0.21 J	0.88 J	<1.4 U	<1.4 U	<1.4 U4	<1.4 U
IR01B385030	IR01B385	11/26/02	2	<0.48 U	<0.48 U	<0.48 U	<0.48 U	<0.48 U	NA	0.74	<0.096 UJ0	<0.48 U	<0.48 U	<0.48 U	<0.48 U	<0.48 UJ0
IR01B386020	IR01B386	11/26/02	1	<7.3 U	<7.3 U	<7.3 U	59	<7.3 U	NA	<1.5 U	<1.5 U	<7.3 U	<7.3 U	<7.3 U	<7.3 U	<7.3 U
IR01B386030	IR01B386	11/26/02	2	<0.37 U	<0.37 U	<0.37 U	<0.37 U4	<0.37 U	NA	0.069 J	<0.073 UJ0	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 UJ0
IR01B389020	IR01B389	11/26/02	1	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	NA	0.19	<0.074 UJ0	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 UJ0
IR01B389030	IR01B389	11/26/02	2	<0.37 U	<0.37 U	<0.37 U	<0.37 U4J0	<0.37 UJ0	NA	0.089 J0	<0.073 UJ0	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 UJ0
IR01B390020	IR01B390	11/26/02	1	<4.2 U	<4.2 U	<4.2 U	<4.2 UJ0	<4.2 UJ0	NA	7.9 J0	<0.83 UJ0	<4.2 U	<4.2 U	<4.2 U	<4.2 U	<4.2 UJ0
IR01B390030	IR01B390	11/26/02	2	<52 U	<52 U	<52 U	740	<52 U	NA	57	5.3 J	<52 U	<52 U	<52 U	<52 U	<52 U
IR01B394020	IR01B394	11/26/02	1	<4.8 U	<4.8 U	<4.8 U	<13 U4	<4.8 U	NA	3.8	<0.94 U	<4.8 U	<4.8 U	<4.8 U	<4.8 U	<4.8 U
IR01B394030	IR01B394	11/26/02	2	<3.7 U	<3.7 U	<3.7 U	<3.7 U	<3.7 U	NA	<0.73 U	<0.73 UJ0	<3.7 U	<3.7 U	<3.7 U	<3.7 U	<3.7 UJ0
IR01B395020	IR01B395	11/26/02	1	<0.37 U	<0.37 U	<0.37 U	<0.37 U4	<0.37 U	NA	0.095	<0.072 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U
IR01B395030	IR01B395	11/26/02	2	<0.35 U	<0.35 U	<0.35 U	<0.64 U4J0	<0.35 UJ0	NA	0.13 J0	<0.069 R0	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 R0
IR01B396020	IR01B396	11/26/02	1	<0.56 U	<0.56 U	<0.56 U	4.6	<0.56 U	NA	0.41	<0.11 U	<0.56 U	<0.56 U	<0.56 U	<0.56 U	<0.56 U
IR01B396030	IR01B396	11/26/02	2	<0.38 U	<0.38 U	<0.38 U	<0.61 U4	<0.38 U	NA	0.11	<0.075 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
IR01B397020	IR01B397	11/26/02	1	<0.54 U	<0.54 U	<0.54 U	6.8	<0.54 U	NA	0.43	<0.11 UJ0	<0.54 U	<0.54 U	<0.54 U	<0.54 U	<0.54 UJ0
IR01B397030	IR01B397	11/26/02	2	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	NA	0.077	<0.07 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U
IR01B399020	IR01B399	11/26/02	1	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	NA	<0.076 U	<0.076 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
IR01B399030	IR01B399	11/26/02	2	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	NA	0.039 J	<0.073 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U
9115M001	IR01MW53B	04/09/91	1.25	<0.69 U	<0.69 U	<0.69 U	<0.15 U4	<0.69 U	NA	0.13 J	<0.69 U	<0.69 U	<0.69 U	<0.69 U	<0.69 U	<0.69 U
9110H616	IR01MW58A	03/07/91	1.25	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	NA	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U
9201N006	IR01MW62A	01/06/92	1.25	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	NA	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U
9151A048	IR01MW63A	12/17/91	1.75	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9836D003C	IR01PH1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836D005C	IR01PH1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836D007C	IR01PH1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9050N260	IR01SS082	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Panhandle Area Soils (0 to 2 feet)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	BENZYL ALCOHOL	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER	BIS(2-ETHYLHEXYL)PHTHALATE	BUTYLBENZYLPHTHALATE	CARBAZOLE	CHRYSENE	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE	DI-N-OCTYLPHTHALATE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9050N261	IR01SS083	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9050N262	IR01SS084	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9227J143	IR01SS351	06/30/92	0.5	<0.37 U	<0.37 U	<0.37 U	<0.27 U1J7	<0.22 U1	NA	0.058 J	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.39 U1	<0.37 U
9227J142	IR01SS353	06/30/92	0.5	<0.39 U	<0.39 U	<0.39 U	<0.064 U1J7	<0.19 U1	NA	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.41 U1	<0.39 U
9836C001C	IR01SW1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836C003C	IR01SW1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836C005C	IR01SW2	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836D001C	IR01SW2	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Analyses				59	59	59	61	61	2	61	61	61	61	59	61	61
Detections				0	0	0	7	0	0	33	5	1	0	0	0	0
Minimum Concentration							2.6			0.039	0.073	0.88				
Maximum Concentration							740			57	5.3	0.88				
Median				NA	NA	NA	7.7	NA	NA	0.74	1.5	52	NA	NA	NA	NA
Standard Deviation				3.5	3.5	3.5	95	3.4	0.054	7.3	0.69	3.4	3.4	3.5	3.4	3.4
Mean				1.1	1.1	1.1	15	1.0	0.010	1.5	0.26	1.1	1.1	1.1	1.1	1.1
RI Evaluation Criteria				100000		0.012	120	100000	86	13	0.33	1600	100000	100000	62000	25000
RI Evaluation Criteria Hits				0		0	1	0	0	1	1	0	0	0	0	0
HPAL SOIL																
HPAL SOIL Hits																
SDGI Ind. Criteria							180	100000	120	18	0.33	5100	100000		88000	10000
SDGI Ind. Criteria Hits							1	0	0	1	1	0	0		0	0
EPA Region 9 Ind. PRG 2004				100000		0.58	120	100000	86	210	0.21	1600	100000	100000	62000	25000
EPA Region 9 Ind. PRG 2004 Hits				0		0	1	0	0	0	2	0	0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004										13						
CA Modified EPA Region 9 Ind. PRG 2004 Hits										1						
ESL IND. 2005 (direct exposure)						0.22	570			13	0.38		490000	6200000		
ESL IND. 2005 (direct exposure) Hits						0	1			1	1		0	0		
ESL IND. 2005 (inhalation)						0.012										
ESL IND. 2005 (inhalation) Hits						0										
PSC SOIL										231	231					
PSC SOIL Hits										0	0					

Sample ID	Location ID	Sample Date	Depth	FLUORANTHENE	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE	HEXACHLOROCYCLOPENTADIENE	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE	ISOPHORONE	NAPHTHALENE	NITROBENZENE	N-NITROSODIMETHYLAMINE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIPHENYLAMINE	PENTACHLOROPHENOL
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A176	IR01B015	05/06/92	1.25	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	NA	<0.74 U	<0.74 U	<3.7 U
9219H142	IR01B028	05/08/92	1.75	0.042 J	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	NA	<0.36 U	<0.36 U	<1.8 U
9044P022	IR01B032	11/02/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220H149	IR01B033	05/11/92	1.75	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U	NA	<0.76 U	<0.76 U	<3.8 U
9041L018	IR01B034	10/10/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H323	IR01B048A	10/24/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H290	IR01B049	10/11/90	0.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H363	IR01B050	11/01/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H339	IR01B055	10/26/90	1.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H358	IR01B056	11/01/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H284	IR01B060	10/09/90	1.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P014	IR01B061	10/29/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L010	IR01B064	10/10/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225H318	IR01B273	06/17/92	1.75	<0.34 UJ5	<0.34 UJ5	<0.34 UJ5	<0.34 UJ5	<0.34 UJ5	<0.34 UJ5	<0.34 UJ5	<0.34 UJ5	<0.34 UJ5	<0.34 UJ5	NA	<0.34 UJ5	<0.34 UJ5	<1.6 UJ5
9225A315	IR01B274	06/18/92	1.25	<0.34 U	<0.34 U	<0.34 U	<0.34 U	<0.34 U	<0.34 U	<0.34 U	<0.34 U	<0.34 U	<0.34 U	NA	<0.34 U	<0.34 U	<1.6 U
9227H345	IR01B364	06/29/92	1.75	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	NA	<0.35 U	<0.35 U	<1.7 U
9227H351	IR01B365	06/29/92	1.25	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	NA	<0.35 U	<0.35 U	<1.7 U
IR01B366020	IR01B366	11/26/02	1	<0.076 U	<0.076 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.076 U	<0.38 U	<0.076 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.76 U
IR01B366100	IR01B366	11/26/02	2	0.78 J	<0.81 U	<4.1 U	<4.1 U	<21 U	<4.1 U	<0.81 U	<4.1 U	1.4	<4.1 U	<4.1 U	<4.1 U	<4.1 U	<8.2 U
IR01B367020	IR01B367	12/04/02	1	0.084 J	<0.36 U	<0.7 U	NA	NA	NA	<0.36 U	<0.7 U	<0.36 U	NA	NA	<0.7 U	<0.7 U	<1.8 U
IR01B367100	IR01B367	12/04/02	2	0.072 J5	<0.2 UJ5	<0.39 UJ5	NA	NA	NA	<0.2 UJ5	<0.39 UJ5	1.2 J5	NA	NA	<0.39 UJ5	<0.39 UJ5	<0.97 UJ5
IR01B368020	IR01B368	11/26/02	1	<0.074 U	<0.074 U	<0.37 U	<0.37 U	<1.9 U	<0.37 U	<0.074 U	<0.37 U	<0.074 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.75 U
IR01B368100	IR01B368	11/26/02	2	0.8	<0.77 U	<3.9 U	<3.9 U	<19 U	<3.9 U	<0.77 U	<3.9 U	20	<3.9 U	<3.9 U	<3.9 U	<3.9 U	<7.7 U
IR01B369020	IR01B369	11/26/02	1	<0.072 U	<0.072 U	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.072 U	<0.37 U	<0.072 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.73 U
IR01B369100	IR01B369	11/26/02	2	0.88 J	<1.5 U	<7.7 U	<7.7 U	<39 U	<7.7 U	<1.5 U	<7.7 U	47	<7.7 U	<7.7 U	<7.7 U	<7.7 U	<15 U
IR01B370020	IR01B370	11/26/02	1	<0.15 U	<0.15 U	<0.76 U	<0.76 U	<3.8 U	<0.76 U	<0.15 R0	<0.76 U	<0.15 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<1.5 U
IR01B370030	IR01B370	11/26/02	2	<0.075 U	<0.075 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.075 U	<0.38 U	<0.075 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.75 U
IR01B371030	IR01B371	11/26/02	2	<1.5 U	<1.5 U	<7.5 U	<7.5 U	<37 U	<7.5 U	<1.5 R0	<7.5 U	<1.5 U	<7.5 U	<7.5 U	<7.5 U	<7.5 U	<15 U
IR01B371020	IR01B371	11/26/02	1	<0.074 U	<0.074 U	<0.37 U	<0.37 U	<1.9 U	<0.37 U	<0.074 UJ0	<0.37 U	<0.074 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.74 U
IR01B372020	IR01B372	11/26/02	1	<0.069 U	<0.069 U	<0.35 U	<0.35 U	<1.8 U	<0.35 U	<0.069 U	<0.35 U	<0.069 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.7 U
IR01B372030	IR01B372	11/26/02	2	<0.077 U	<0.077 U	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.077 U	<0.39 U	<0.077 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.77 U
IR01B373020	IR01B373	11/26/02	1	0.94	<0.071 U	<0.36 U	<0.36 U	<1.8 U	<0.36 U	0.34	<0.36 U	<0.071 U	<0.36 U	<0.36 UJ7	<0.36 U	<0.36 U	<0.72 U
IR01B373030	IR01B373	11/26/02	2	0.42	<0.075 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	0.25	<0.38 U	<0.075 U	<0.38 U	<0.38 UJ7	<0.38 U	<0.38 U	<0.76 U
IR01B374020	IR01B374	11/26/02	1	0.14	<0.071 U	<0.36 U	<0.36 U	<1.8 U	<0.36 U	0.047 J	<0.36 U	<0.071 U	<0.36 U	<0.36 U	<0.36 UJ2	<0.36 U	<0.72 U
IR01B374030	IR01B374	11/26/02	2	0.039 J	<0.067 U	<0.34 U	<0.34 U	<1.7 U	<0.34 U	<0.067 UJ0	<0.34 U	<0.067 U	<0.34 U	<0.34 U	<0.34 UJ2	<0.34 U	<0.68 U
IR01B375020	IR01B375	11/26/02	1	<0.072 U	<0.072 U	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.072 U	<0.36 U	<0.072 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.72 U
IR01B375030	IR01B375	11/26/02	2	<0.82 U	<0.82 U	<4.1 U	<4.1 U	<21 U	<4.1 U	<0.82 R0	<4.1 U	<0.82 U	<4.1 U	<4.1 U	<4.1 U	<4.1 U	<8.3 U

Sample ID	Location ID	Sample Date	Depth	FLUORANTHENE	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE	HEXACHLOROCYCLOPENTADIENE	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE	ISOPHORONE	NAPHTHALENE	NITROBENZENE	N-NITROSODIMETHYLAMINE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIPHENYLAMINE	PENTACHLOROPHENOL
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
IR01B375015	IR01B375	11/26/02	1.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B376020	IR01B376	11/26/02	1	<0.072 U	<0.072 U	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.072 U	<0.36 U	<0.072 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.72 U
IR01B376030	IR01B376	11/26/02	2	<0.072 U	<0.072 U	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.072 R0	<0.36 U	<0.072 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.72 U
IR01B378020	IR01B378	11/26/02	1	4.5	<1.5 U	<7.4 U	<7.4 U	<37 U	<7.4 U	<1.5 U	<7.4 U	<1.5 U	<7.4 U	<7.4 UJ7	<7.4 UJ2	<7.4 U	<15 U
IR01B378030	IR01B378	11/26/02	2	0.12	0.044 J	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.071 UJ0	<0.36 U	0.097	<0.36 U	<0.36 U	<0.36 UJ2	<0.36 U	<0.72 U
IR01B379020	IR01B379	11/26/02	1	<0.072 U	<0.072 U	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.072 UJ0	<0.36 U	<0.072 U	<0.36 U	<0.36 U	<0.36 UJ2	<0.36 U	<0.72 U
IR01B379030	IR01B379	11/26/02	2	0.078	<0.076 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.076 UJ0	<0.38 U	<0.076 U	<0.38 U	<0.38 U	<0.38 UJ2	<0.38 U	<0.76 U
IR01B383020	IR01B383	11/26/02	1	2.3	0.27	<0.35 U	<0.35 U	<1.8 U	<0.35 U	0.71 J0	<0.35 U	0.055 J	<0.35 U	<0.35 U	<0.35 UJ2	<0.35 U	<0.7 U
IR01B383030	IR01B383	11/26/02	2	0.1	<0.072 U	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.072 U	<0.36 U	<0.072 U	<0.36 U	<0.36 U	<0.36 UJ2	<0.36 U	<0.73 U
IR01B384020	IR01B384	11/26/02	1	0.35	<0.074 U	<0.37 U	<0.37 U	<1.9 U	<0.37 U	<0.074 UJ0	<0.37 U	0.082	<0.37 U	<0.37 U	<0.37 UJ2	<0.37 U	<0.75 U
IR01B384030	IR01B384	11/26/02	2	0.049 J	<0.075 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.075 U	<0.38 U	<0.075 U	<0.38 U	<0.38 U	<0.38 UJ2	<0.38 U	<0.76 U
IR01B385020	IR01B385	11/26/02	1	15	1.7	<1.4 U	<1.4 U	<7.2 U	<1.4 U	0.54	<1.4 U	0.18 J	<1.4 U	<1.4 U	<1.4 UJ2	<1.4 U	<2.9 U
IR01B385030	IR01B385	11/26/02	2	1.5	<0.096 U	<0.48 U	<0.48 U	<2.4 U	<0.48 U	0.11 J0	<0.48 U	<0.096 U	<0.48 U	<0.48 U	<0.48 UJ2	<0.48 U	<0.97 U
IR01B386020	IR01B386	11/26/02	1	<1.5 U	<1.5 U	<7.3 U	<7.3 U	<37 U	<7.3 U	4.5	<7.3 U	<1.5 U	<7.3 U	<7.3 UJ7	<7.3 U	<7.3 U	<15 U
IR01B386030	IR01B386	11/26/02	2	0.057 J	<0.073 U	<0.37 U	<0.37 U	<1.9 U	<0.37 U	0.067 J0	<0.37 U	<0.073 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.74 U
IR01B389020	IR01B389	11/26/02	1	0.32	<0.074 U	<0.37 U	<0.37 U	<1.9 U	<0.37 U	0.22 J0	<0.37 U	<0.074 U	<0.37 U	<0.37 UJ7	<0.37 U	<0.37 U	<0.75 U
IR01B389030	IR01B389	11/26/02	2	0.085	<0.073 U	<0.37 U	<0.37 U	<1.8 U	<0.37 U	0.053 J0	<0.37 U	<0.073 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.73 U
IR01B390020	IR01B390	11/26/02	1	5	0.99	<4.2 U	<4.2 U	<21 U	<4.2 U	8.3 J0	<4.2 U	1.5	<4.2 U	<4.2 U	<4.2 U	<4.2 U	<8.3 U
IR01B390030	IR01B390	11/26/02	2	84	<10 U	<52 U	<52 U	<260 U	<52 U	17	<52 U	<10 U	<52 U	<52 U	<52 UJ2	<52 U	<100 U
IR01B394020	IR01B394	11/26/02	1	6.4	<0.94 U	<4.8 U	<4.8 U	<24 U	<4.8 U	3.4	<4.8 U	<0.94 U	<4.8 U	<4.8 UJ7	<4.8 U	<4.8 U	<9.5 U
IR01B394030	IR01B394	11/26/02	2	<0.73 U	<0.73 U	<3.7 U	<3.7 U	<19 U	<3.7 U	<0.73 UJ0	<3.7 U	<0.73 U	<3.7 U	<3.7 UJ7	<3.7 U	<3.7 U	<7.4 U
IR01B395020	IR01B395	11/26/02	1	0.26	<0.072 U	<0.37 U	<0.37 U	<1.8 UJ7	<0.37 U	0.21	<0.37 U	<0.072 U	<0.37 U	<0.37 UJ7	<0.37 U	<0.37 U	<0.73 U
IR01B395030	IR01B395	11/26/02	2	0.21	<0.069 U	<0.35 U	<0.35 U	<1.7 U	<0.35 U	0.091 J0	<0.35 U	<0.069 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.69 U
IR01B396020	IR01B396	11/26/02	1	0.44	<0.11 U	<0.56 U	<0.56 U	<2.8 U	<0.56 U	0.23	<0.56 U	0.091 J	<0.56 U	<0.56 U	<0.56 UJ2	<0.56 U	<1.1 U
IR01B396030	IR01B396	11/26/02	2	0.25	<0.075 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	0.24	<0.38 U	<0.075 U	<0.38 U	<0.38 UJ7	<0.38 UJ2	<0.38 U	<0.75 U
IR01B397020	IR01B397	11/26/02	1	0.74	<0.11 U	<0.54 U	<0.54 U	<2.7 U	<0.54 U	0.38 J0	<0.54 U	<0.11 U	<0.54 U	<0.54 UJ7	<0.54 U	<0.54 U	<1.1 U
IR01B397030	IR01B397	11/26/02	2	0.35	<0.07 U	<0.35 U	<0.35 U	<1.8 U	<0.35 U	0.23	<0.35 U	<0.07 U	<0.35 U	<0.35 UJ7	<0.35 U	<0.35 U	<0.71 U
IR01B399020	IR01B399	11/26/02	1	<0.076 U	<0.076 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.076 U	<0.38 U	<0.076 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.76 U
IR01B399030	IR01B399	11/26/02	2	0.046 J	<0.073 U	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.073 U	<0.37 U	<0.073 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.73 U
9115M001	IR01MW53B	04/09/91	1.25	0.2 J	<0.69 U	<0.69 U	<0.69 U	<0.69 U	<0.69 U	<0.69 U	<0.69 U	<0.69 U	<0.69 U	NA	<0.69 U	<0.69 U	<3.4 U
9110H616	IR01MW58A	03/07/91	1.25	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	NA	<0.37 U	<0.37 U	<1.8 U
9201N006	IR01MW62A	01/06/92	1.25	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	NA	<0.39 U	<0.39 U	<2 U
9151A048	IR01MW63A	12/17/91	1.75	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<1.9 U
9836D003C	IR01PH1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836D005C	IR01PH1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836D007C	IR01PH1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9050N260	IR01SS082	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Panhandle Area Soils (0 to 2 feet)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	FLUORANTHENE	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE	HEXACHLOROCYCLOPENTADIENE	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE	ISOPHORONE	NAPHTHALENE	NITROBENZENE	N-NITROSODIMETHYLAMINE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIPHENYLAMINE	PENTACHLOROPHENOL
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9050N261	IR01SS083	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9050N262	IR01SS084	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9227J143	IR01SS351	06/30/92	0.5	0.057 J	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	0.037 J	<0.37 U	<0.37 U	<0.37 U	NA	<0.37 U	<0.37 U	<1.8 U
9227J142	IR01SS353	06/30/92	0.5	0.046 J	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	NA	<0.39 U	<0.39 U	<1.9 U
9836C001C	IR01SW1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836C003C	IR01SW1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836C005C	IR01SW2	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836D001C	IR01SW2	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Analyses				61	61	61	59	59	59	61	61	61	59	46	61	61	61
Detections				35	4	0	0	0	0	20	0	10	0	0	0	0	0
Minimum Concentration				0.039	0.044					0.037		0.055					
Maximum Concentration				84	1.7					17		47					
Median				0.76	0.99	NA	NA	NA	NA	0.81	NA	1.2	NA	NA	NA	NA	NA
Standard Deviation				11	0.68	3.4	3.5	17	3.5	2.5	3.4	6.5	3.5	3.7	3.4	3.4	6.5
Mean				2.2	0.29	1.1	1.1	5.2	1.1	0.7	1.1	1.4	1.1	1.2	1.1	1.1	2.2
RI Evaluation Criteria				22000	800	0.96	22	3700	44	1.3	510	1.5	100	0.034	0.25	350	9
RI Evaluation Criteria Hits				0	0	0	0	0	0	4	0	2	0	0	0	0	0
HPAL SOIL																	
HPAL SOIL Hits																	
SDGI Ind. Criteria				30000	33000	1.4				1.8	2600	190			0.35	270	11
SDGI Ind. Criteria Hits				0	0	0				4	0	0			0	0	0
EPA Region 9 Ind. PRG 2004				22000	26000	1.1	22	3700	120	2.1	510	190	100	0.034	0.25	350	9
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0	0	4	0	0	0	0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004												4.2					
CA Modified EPA Region 9 Ind. PRG 2004 Hits												2					
ESL IND. 2005 (direct exposure)				22000	18000	0.96	22		44	1.3		3.8					13
ESL IND. 2005 (direct exposure) Hits				0	0	0	0		0	4		2					0
ESL IND. 2005 (inhalation)					800							1.5					
ESL IND. 2005 (inhalation) Hits					0							2					
PSC SOIL				231	10056					231		10056					
PSC SOIL Hits				0	0					0		0					

Sample ID	Location ID	Sample Date	Depth	PHENANTHRENE	PHENOL	PYRENE
		Units		MG/KG	MG/KG	MG/KG
9219A176	IR01B015	05/06/92	1.25	<0.74 U	<0.74 U	<0.74 U
9219H142	IR01B028	05/08/92	1.75	<0.36 U	<0.36 U	0.052 J
9044P022	IR01B032	11/02/90	1.25	NA	NA	NA
9220H149	IR01B033	05/11/92	1.75	<0.76 U	<0.76 U	<0.76 U
9041L018	IR01B034	10/10/90	0.75	NA	NA	NA
9043H323	IR01B048A	10/24/90	1.25	NA	NA	NA
9041H290	IR01B049	10/11/90	0.25	NA	NA	NA
9044H363	IR01B050	11/01/90	0.75	NA	NA	NA
9043H339	IR01B055	10/26/90	1.62	NA	NA	NA
9044H358	IR01B056	11/01/90	1.25	NA	NA	NA
9041H284	IR01B060	10/09/90	1.62	NA	NA	NA
9044P014	IR01B061	10/29/90	1.25	NA	NA	NA
9041L010	IR01B064	10/10/90	0.75	NA	NA	NA
9225H318	IR01B273	06/17/92	1.75	<0.34 UJ5	<0.34 UJ5	<0.34 UJ5
9225A315	IR01B274	06/18/92	1.25	<0.34 U	<0.34 U	<0.34 U
9227H345	IR01B364	06/29/92	1.75	<0.35 U	<0.35 U	<0.35 U
9227H351	IR01B365	06/29/92	1.25	<0.35 U	<0.35 U	<0.35 U
IR01B366020	IR01B366	11/26/02	1	<0.076 U	<0.38 U	<0.076 U
IR01B366100	IR01B366	11/26/02	2	0.95	<4.1 U	0.66 J
IR01B367020	IR01B367	12/04/02	1	<0.36 U	<0.7 U	0.21 J
IR01B367100	IR01B367	12/04/02	2	0.11 J5	<0.39 UJ5	0.12 J5
IR01B368020	IR01B368	11/26/02	1	<0.074 U	<0.37 U	<0.074 U
IR01B368100	IR01B368	11/26/02	2	0.97	<3.9 U	0.72 J
IR01B369020	IR01B369	11/26/02	1	<0.072 U	<0.37 U	<0.072 U
IR01B369100	IR01B369	11/26/02	2	1.3 J	<7.7 U	1.4 J
IR01B370020	IR01B370	11/26/02	1	<0.15 U	<0.76 U	<0.15 UJ0
IR01B370030	IR01B370	11/26/02	2	<0.075 U	<0.38 U	0.04 J
IR01B371030	IR01B371	11/26/02	2	<1.5 U	<7.5 U	<1.5 U
IR01B371020	IR01B371	11/26/02	1	<0.074 U	<0.37 U	<0.074 U
IR01B372020	IR01B372	11/26/02	1	<0.069 U	<0.35 U	<0.069 U
IR01B372030	IR01B372	11/26/02	2	<0.077 U	<0.39 U	<0.077 U
IR01B373020	IR01B373	11/26/02	1	0.9	<0.36 U	1.1
IR01B373030	IR01B373	11/26/02	2	0.4	<0.38 U	0.54
IR01B374020	IR01B374	11/26/02	1	0.065 J	<0.36 UJ2	0.13
IR01B374030	IR01B374	11/26/02	2	0.061 J	<0.34 UJ2	0.054 J0
IR01B375020	IR01B375	11/26/02	1	<0.072 U	<0.36 U	<0.072 U
IR01B375030	IR01B375	11/26/02	2	<0.82 U	<4.1 U	<0.82 UJ0

Sample ID	Location ID	Sample Date	Depth	PHENANTHRENE	PHENOL	PYRENE
		Units		MG/KG	MG/KG	MG/KG
IR01B375015	IR01B375	11/26/02	1.5	NA	NA	NA
IR01B376020	IR01B376	11/26/02	1	<0.072 U	<0.36 U	<0.072 U
IR01B376030	IR01B376	11/26/02	2	<0.072 U	<0.36 U	<0.072 UJ0
IR01B378020	IR01B378	11/26/02	1	<1.5 U	<7.4 UJ2	2.4
IR01B378030	IR01B378	11/26/02	2	0.25	<0.36 UJ2	0.27 J0
IR01B379020	IR01B379	11/26/02	1	<0.072 U	<0.36 UJ2	<0.072 UJ0
IR01B379030	IR01B379	11/26/02	2	0.075 J	<0.38 UJ2	0.1 J0
IR01B383020	IR01B383	11/26/02	1	1.7	<0.35 UJ2	2.7
IR01B383030	IR01B383	11/26/02	2	0.098	<0.36 UJ2	0.12
IR01B384020	IR01B384	11/26/02	1	0.42	<0.37 UJ2	0.76 J0
IR01B384030	IR01B384	11/26/02	2	0.039 J	<0.38 UJ2	0.047 J
IR01B385020	IR01B385	11/26/02	1	14	<1.4 UJ2	3.7
IR01B385030	IR01B385	11/26/02	2	1.2	<0.48 UJ2	1.1
IR01B386020	IR01B386	11/26/02	1	<1.5 U	<7.3 U	<1.5 U
IR01B386030	IR01B386	11/26/02	2	<0.073 U	<0.37 U	0.13
IR01B389020	IR01B389	11/26/02	1	0.3	<0.37 U	0.34
IR01B389030	IR01B389	11/26/02	2	0.13	<0.37 U	0.22 J0
IR01B390020	IR01B390	11/26/02	1	5	<4.2 U	18 J0
IR01B390030	IR01B390	11/26/02	2	43	<52 UJ2	35
IR01B394020	IR01B394	11/26/02	1	5	<4.8 U	6.2
IR01B394030	IR01B394	11/26/02	2	<0.73 U	<3.7 U	<0.73 U
IR01B395020	IR01B395	11/26/02	1	0.16	<0.37 U	0.16
IR01B395030	IR01B395	11/26/02	2	0.18	<0.35 U	0.33 J0
IR01B396020	IR01B396	11/26/02	1	0.27	<0.56 UJ2	0.53
IR01B396030	IR01B396	11/26/02	2	<0.075 U	<0.38 UJ2	0.13
IR01B397020	IR01B397	11/26/02	1	0.62	<0.54 U	0.94
IR01B397030	IR01B397	11/26/02	2	<0.07 U	<0.35 U	0.33
IR01B399020	IR01B399	11/26/02	1	0.039 J	<0.38 U	<0.076 U
IR01B399030	IR01B399	11/26/02	2	<0.073 U	<0.37 U	0.053 J
9115M001	IR01MW53B	04/09/91	1.25	0.13 J	<0.69 U	0.2 J
9110H616	IR01MW58A	03/07/91	1.25	<0.37 U	<0.37 U	<0.37 U
9201N006	IR01MW62A	01/06/92	1.25	<0.39 U	<0.39 U	<0.39 U
9151A048	IR01MW63A	12/17/91	1.75	<0.38 U	<0.38 U	<0.38 U
9836D003C	IR01PH1	09/01/98	0	NA	NA	NA
9836D005C	IR01PH1	09/01/98	0	NA	NA	NA
9836D007C	IR01PH1	09/01/98	0	NA	NA	NA
9050N260	IR01SS082	12/14/90	0	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	PHENANTHRENE	PHENOL	PYRENE
		Units		MG/KG	MG/KG	MG/KG
9050N261	IR01SS083	12/14/90	0	NA	NA	NA
9050N262	IR01SS084	12/14/90	0	NA	NA	NA
9227J143	IR01SS351	06/30/92	0.5	0.073 J	<0.37 U	0.041 J
9227J142	IR01SS353	06/30/92	0.5	<0.39 U	<0.39 U	<0.39 U
9836C001C	IR01SW1	09/01/98	0	NA	NA	NA
9836C003C	IR01SW1	09/01/98	0	NA	NA	NA
9836C005C	IR01SW2	09/01/98	0	NA	NA	NA
9836D001C	IR01SW2	09/01/98	0	NA	NA	NA

Analyses	61	61	61
Detections	28	0	35
Minimum Concentration	0.039		0.04
Maximum Concentration	43		35
Median	0.42	NA	0.82
Standard Deviation	5.8	3.4	5.0
Mean	1.4	1.1	1.4
RI Evaluation Criteria	18000	100000	430
RI Evaluation Criteria Hits	0	0	0
HPAL SOIL			
HPAL SOIL Hits			
SDGI Ind. Criteria	100000	100000	54000
SDGI Ind. Criteria Hits	0	0	0
EPA Region 9 Ind. PRG 2004		100000	29000
EPA Region 9 Ind. PRG 2004 Hits		0	0
CA Modified EPA Region 9 Ind. PRG 2004			
CA Modified EPA Region 9 Ind. PRG 2004 Hits			
ESL IND. 2005 (direct exposure)	18000	180000	18000
ESL IND. 2005 (direct exposure) Hits	0	0	0
ESL IND. 2005 (inhalation)			425
ESL IND. 2005 (inhalation) Hits			0
PSC SOIL	10056		231
PSC SOIL Hits	0		0

Sample ID	Location ID	Sample Date	Depth	1,1,1,2-TETRACHLOROETHANE	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,1-DICHLOROPROPENE	1,2,3-TRICHLOROBENZENE	1,2,3-TRICHLOROPROPANE	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,2-DIBROMO-3-CHLOROPROPANE	1,2-DIBROMOETHANE	1,2-DICHLOROBENZENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A176	IR01B015	05/06/92	1.25	NA	<0.69 U	<0.69 U	NA	<0.69 U	<0.69 U	<0.69 U	NA	NA	NA	NA	NA	NA	NA	NA
9219H142	IR01B028	05/08/92	1.75	NA	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	NA	NA	NA
9044P022	IR01B032	11/02/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220H149	IR01B033	05/11/92	1.75	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	NA	NA	NA
9041L018	IR01B034	10/10/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H323	IR01B048A	10/24/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H290	IR01B049	10/11/90	0.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H363	IR01B050	11/01/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H339	IR01B055	10/26/90	1.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H358	IR01B056	11/01/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H284	IR01B060	10/09/90	1.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P014	IR01B061	10/29/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L010	IR01B064	10/10/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225H318	IR01B273	06/17/92	1.75	NA	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	NA	NA	NA
9225A315	IR01B274	06/18/92	1.25	NA	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	NA	NA	NA
9227H345	IR01B364	06/29/92	1.75	NA	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	NA	NA	NA
9227H351	IR01B365	06/29/92	1.25	NA	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	NA	NA	NA
IR01B366020	IR01B366	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B366100	IR01B366	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B367020	IR01B367	12/04/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B367100	IR01B367	12/04/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B368020	IR01B368	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B368100	IR01B368	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B369020	IR01B369	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B369100	IR01B369	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B370020	IR01B370	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B370030	IR01B370	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B371030	IR01B371	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B371020	IR01B371	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B372020	IR01B372	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B372030	IR01B372	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B373020	IR01B373	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B373030	IR01B373	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B374020	IR01B374	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	1,1,1,2-TETRACHLOROETHANE	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,1-DICHLOROPROPENE	1,2,3-TRICHLOROBENZENE	1,2,3-TRICHLOROPROPANE	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,2-DIBROMO-3-CHLOROPROPANE	1,2-DIBROMOETHANE	1,2-DICHLOROBENZENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
IR01B374030	IR01B374	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B375020	IR01B375	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B375030	IR01B375	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B375015	IR01B375	11/26/02	1.5	<0.0046 U	<0.0046 U	<0.0046 U	<0.0046 U	<0.0046 U	<0.0046 U	<0.0046 U	<0.0046 U	<0.0046 U	<0.0046 U	<0.0046 U	<0.0046 U	<0.0046 U	<0.0046 U	<0.0046 U
IR01B376020	IR01B376	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B376030	IR01B376	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B378020	IR01B378	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B378030	IR01B378	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B379020	IR01B379	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B379030	IR01B379	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B383020	IR01B383	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B383030	IR01B383	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B384020	IR01B384	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B384030	IR01B384	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B385020	IR01B385	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B385030	IR01B385	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B386020	IR01B386	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B386030	IR01B386	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B389020	IR01B389	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B389030	IR01B389	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B390020	IR01B390	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B390030	IR01B390	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B394020	IR01B394	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B394030	IR01B394	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B395020	IR01B395	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B395030	IR01B395	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B396020	IR01B396	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B396030	IR01B396	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B397020	IR01B397	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B397030	IR01B397	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B399020	IR01B399	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B399030	IR01B399	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9115M001	IR01MW53B	04/09/91	1.25	NA	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	NA	NA	NA
9110H616	IR01MW58A	03/07/91	1.25	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	NA	NA	NA

Panhandle Area Soils (0 to 2 feet)
Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	1,1,1,2-TETRACHLOROETHANE	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,1-DICHLOROPROPENE	1,2,3-TRICHLOROBENZENE	1,2,3-TRICHLOROPROPANE	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,2-DIBROMO-3-CHLOROPROPANE	1,2-DIBROMOETHANE	1,2-DICHLOROBENZENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9201N006	IR01MW62A	01/06/92	1.25	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	NA	NA	NA
9151A048	IR01MW63A	12/17/91	1.75	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	NA	NA	NA
9836D003C	IR01PH1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836D005C	IR01PH1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836D007C	IR01PH1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9050N260	IR01SS082	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9050N261	IR01SS083	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9050N262	IR01SS084	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9227J143	IR01SS351	06/30/92	0.5	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	NA	NA	NA
9227J142	IR01SS353	06/30/92	0.5	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	NA	NA	NA
9836C001C	IR01SW1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836C003C	IR01SW1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836C005C	IR01SW2	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836D001C	IR01SW2	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	1,1,1,2-TETRACHLOROETHANE	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,1-DICHLOROPROPENE	1,2,3-TRICHLOROBENZENE	1,2,3-TRICHLOROPROPANE	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,2-DIBROMO-3-CHLOROPROPANE	1,2-DIBROMOETHANE	1,2-DICHLOROBENZENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				1	14	14	1	14	14	14	1	1	1	1	1	1	1	1
Detections				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Minimum Concentration																		
Maximum Concentration																		
Median				NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Standard Deviation				0	0.091	0.091	0	0.091	0.091	0.091	0	0	0	0	0	0	0	0
Mean				0.0023	0.027	0.027	0.0023	0.027	0.027	0.027	0.0023	0.0023	0.0023	0.0023	0.0023	0.0023	0.0023	0.0023
RI Evaluation Criteria				6.9	230	0.025		0.089	0.89	105				5	170	0.067	0.02	21
RI Evaluation Criteria Hits				0	0	0		0	0	0				0	0	0	0	0
HPAL SOIL																		
HPAL SOIL Hits																		
SDGI Ind. Criteria					1400	0.89		1.9	7.1	0.12				1600				370
SDGI Ind. Criteria Hits					0	0		0	0	0				0				0
EPA Region 9 Ind. PRG 2004				7.3	1200	0.93		1.6	1700	410				220	170	2		600
EPA Region 9 Ind. PRG 2004 Hits				0	0	0		0	0	0				0	0	0		0
CA Modified EPA Region 9 Ind. PRG 2004									6							0.076		
CA Modified EPA Region 9 Ind. PRG 2004 Hits									0							0		
ESL IND. 2005 (direct exposure)				6.9	1200	0.86		1.5	5.9	410				210		0.067	0.25	600
ESL IND. 2005 (direct exposure) Hits				0	0	0		0	0	0				0		0	0	0
ESL IND. 2005 (inhalation)					230	0.025		0.089	0.89	105				5			0.02	21
ESL IND. 2005 (inhalation) Hits					0	0		0	0	0				0			0	0
PSC SOIL																		
PSC SOIL Hits																		

Sample ID	Location ID	Sample Date	Depth	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)	1,2-DICHLOROPROPANE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,3-DICHLOROPROPANE	1,4-DICHLOROBENZENE	2,2-DICHLOROPROPANE	2-BUTANONE	2-CHLOROETHYL VINYL ETHER	2-CHLOROTOLUENE	2-HEXANONE	4-CHLOROTOLUENE	4-METHYL-2-PENTANONE	ACETONE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A176	IR01B015	05/06/92	1.25	<0.69 U	<0.69 U	<0.69 U	NA	NA	NA	NA	NA	<1.4 U	NA	NA	<1.4 U	NA	<1.4 U	<1.4 U
9219H142	IR01B028	05/08/92	1.75	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	<0.004 U1	NA	NA	<0.011 U	NA	<0.011 U	<0.025 U1
9044P022	IR01B032	11/02/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220H149	IR01B033	05/11/92	1.75	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.011 U	NA	NA	<0.011 U	NA	<0.011 U	<0.011 U
9041L018	IR01B034	10/10/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H323	IR01B048A	10/24/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H290	IR01B049	10/11/90	0.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H363	IR01B050	11/01/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H339	IR01B055	10/26/90	1.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H358	IR01B056	11/01/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H284	IR01B060	10/09/90	1.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P014	IR01B061	10/29/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L010	IR01B064	10/10/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225H318	IR01B273	06/17/92	1.75	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	<0.001 U1	NA	NA	<0.01 U	NA	<0.01 U	<0.008 U1
9225A315	IR01B274	06/18/92	1.25	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	0.001 J	NA	NA	<0.01 U	NA	<0.01 U	<0.023 U1
9227H345	IR01B364	06/29/92	1.75	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	<0.01 U	NA	NA	<0.01 U	NA	<0.01 U	<0.01 U
9227H351	IR01B365	06/29/92	1.25	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	<0.01 U	NA	NA	<0.01 U	NA	<0.01 U	<0.01 U
IR01B366020	IR01B366	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B366100	IR01B366	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B367020	IR01B367	12/04/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B367100	IR01B367	12/04/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B368020	IR01B368	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B368100	IR01B368	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B369020	IR01B369	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B369100	IR01B369	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B370020	IR01B370	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B370030	IR01B370	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B371030	IR01B371	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B371020	IR01B371	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B372020	IR01B372	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B372030	IR01B372	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B373020	IR01B373	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B373030	IR01B373	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B374020	IR01B374	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)	1,2-DICHLOROPROPANE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,3-DICHLOROPROPANE	1,4-DICHLOROBENZENE	2,2-DICHLOROPROPANE	2-BUTANONE	2-CHLOROETHYL VINYL ETHER	2-CHLOROTOLUENE	2-HEXANONE	4-CHLOROTOLUENE	4-METHYL-2-PENTANONE	ACETONE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
IR01B374030	IR01B374	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B375020	IR01B375	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B375030	IR01B375	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B375015	IR01B375	11/26/02	1.5	<0.0046 U	NA	<0.0046 U	<0.0046 U	<0.0046 U	<0.0046 U	<0.0046 U	<0.0046 U	<0.0093 U4	<0.0046 U	<0.0046 U	<0.0093 U	<0.0046 U	<0.0093 U	<0.0093 U
IR01B376020	IR01B376	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B376030	IR01B376	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B378020	IR01B378	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B378030	IR01B378	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B379020	IR01B379	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B379030	IR01B379	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B383020	IR01B383	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B383030	IR01B383	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B384020	IR01B384	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B384030	IR01B384	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B385020	IR01B385	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B385030	IR01B385	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B386020	IR01B386	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B386030	IR01B386	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B389020	IR01B389	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B389030	IR01B389	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B390020	IR01B390	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B390030	IR01B390	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B394020	IR01B394	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B394030	IR01B394	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B395020	IR01B395	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B395030	IR01B395	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B396020	IR01B396	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B396030	IR01B396	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B397020	IR01B397	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B397030	IR01B397	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B399020	IR01B399	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B399030	IR01B399	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9115M001	IR01MW53B	04/09/91	1.25	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	<0.01 U	NA	NA	<0.01 U	NA	<0.01 U	<0.004 U4
9110H616	IR01MW58A	03/07/91	1.25	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.011 U	NA	NA	<0.011 U	NA	<0.011 U	<0.006 U1

Sample ID	Location ID	Sample Date	Depth	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)	1,2-DICHLOROPROPANE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,3-DICHLOROPROPANE	1,4-DICHLOROBENZENE	2,2-DICHLOROPROPANE	2-BUTANONE	2-CHLOROETHYL VINYL ETHER	2-CHLOROTOLUENE	2-HEXANONE	4-CHLOROTOLUENE	4-METHYL-2-PENTANONE	ACETONE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9201N006	IR01MW62A	01/06/92	1.25	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.012 U	NA	NA	<0.012 U	NA	<0.012 U	<0.041 U1
9151A048	IR01MW63A	12/17/91	1.75	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	0.017	NA	NA	<0.011 U	NA	NA	NA
9836D003C	IR01PH1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836D005C	IR01PH1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836D007C	IR01PH1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9050N260	IR01SS082	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9050N261	IR01SS083	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9050N262	IR01SS084	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9227J143	IR01SS351	06/30/92	0.5	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.011 U	NA	NA	<0.011 U	NA	<0.011 U	<0.005 U1
9227J142	IR01SS353	06/30/92	0.5	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.012 U	NA	NA	<0.012 U	NA	<0.012 U	<0.012 U
9836C001C	IR01SW1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836C003C	IR01SW1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836C005C	IR01SW2	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836D001C	IR01SW2	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)	1,2-DICHLOROPROPANE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,3-DICHLOROPROPANE	1,4-DICHLOROBENZENE	2,2-DICHLOROPROPANE	2-BUTANONE	2-CHLOROETHYL VINYL ETHER	2-CHLOROTOLUENE	2-HEXANONE	4-CHLOROTOLUENE	4-METHYL-2-PENTANONE	ACETONE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				14	13	14	1	1	1	1	1	14	1	1	14	1	13	13
Detections				0	0	0	0	0	0	0	0	2	0	0	0	0	0	0
Minimum Concentration												0.001						
Maximum Concentration												0.017						
Median				NA	NA	NA	NA	NA	NA	NA	NA	0.017	NA	NA	NA	NA	NA	NA
Standard Deviation				0.091	0.095	0.091	0	0	0	0	0	0.19	0	0	0.19	0	0.19	0.19
Mean				0.027	0.029	0.027	0.0023	0.0023	0.0023	0.0023	0.0023	0.055	0.0023	0.0023	0.055	0.0023	0.055	0.056
RI Evaluation Criteria				0.07	150	0.14	70	600		0.13		6500					1550	16500
RI Evaluation Criteria Hits				0	0	0	0	0		0		0					0	0
HPAL SOIL																		
HPAL SOIL Hits																		
SDGI Ind. Criteria				0.76	150			52		4.5		28000					2900	6200
SDGI Ind. Criteria Hits				0	0			0		0		0					0	0
EPA Region 9 Ind. PRG 2004				0.6		0.74	70	600		7.9		110000					47000	54000
EPA Region 9 Ind. PRG 2004 Hits				0		0	0	0		0		0					0	0
CA Modified EPA Region 9 Ind. PRG 2004																		
CA Modified EPA Region 9 Ind. PRG 2004 Hits																		
ESL IND. 2005 (direct exposure)				0.74		1.4		600		4.5		26000					2800	52000
ESL IND. 2005 (direct exposure) Hits				0		0		0		0		0					0	0
ESL IND. 2005 (inhalation)				0.07		0.14				0.13		6500					1550	16500
ESL IND. 2005 (inhalation) Hits				0		0				0		0					0	0
PSC SOIL																		
PSC SOIL Hits																		

Sample ID	Location ID	Sample Date	Depth	BENZENE	BROMOBENZENE	BROMODICHLOROMETHANE	BROMOCHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,2-DICHLOROETHENE	CIS-1,3-DICHLOROPROPENE	DIBROMOCHLOROMETHANE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A176	IR01B015	05/06/92	1.25	<0.69 U	NA	<0.69 U	NA	<0.69 U	<1.4 U	<0.69 U	<0.69 U	<0.69 U	<1.4 U	<0.69 U	<1.4 U	NA	<0.69 U	<0.69 U
9219H142	IR01B028	05/08/92	1.75	<0.005 U	NA	<0.005 U	NA	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.011 U	NA	<0.005 U	<0.005 U
9044P022	IR01B032	11/02/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220H149	IR01B033	05/11/92	1.75	<0.006 U	NA	<0.006 U	NA	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.011 U	NA	<0.006 U	<0.006 U
9041L018	IR01B034	10/10/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H323	IR01B048A	10/24/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H290	IR01B049	10/11/90	0.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H363	IR01B050	11/01/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H339	IR01B055	10/26/90	1.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H358	IR01B056	11/01/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H284	IR01B060	10/09/90	1.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P014	IR01B061	10/29/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L010	IR01B064	10/10/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225H318	IR01B273	06/17/92	1.75	<0.005 U	NA	<0.005 U	NA	<0.005 U	<0.01 U	<0.005 U	<0.005 U	<0.005 U	<0.01 U	<0.005 U	<0.01 U	NA	<0.005 U	<0.005 U
9225A315	IR01B274	06/18/92	1.25	<0.005 U	NA	<0.005 U	NA	<0.005 U	<0.01 U	<0.005 U	<0.005 U	<0.005 U	<0.01 U	<0.005 U	<0.01 U	NA	<0.005 U	<0.005 U
9227H345	IR01B364	06/29/92	1.75	<0.005 U	NA	<0.005 U	NA	<0.005 U	<0.01 U	<0.005 U	<0.005 U	<0.005 U	<0.01 U	<0.005 U	<0.01 U	NA	<0.005 U	<0.005 U
9227H351	IR01B365	06/29/92	1.25	<0.005 U	NA	<0.005 U	NA	<0.005 U	<0.01 U	<0.005 U	<0.005 U	<0.005 U	<0.01 U	<0.005 U	<0.01 U	NA	<0.005 U	<0.005 U
IR01B366020	IR01B366	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B366100	IR01B366	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B367020	IR01B367	12/04/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B367100	IR01B367	12/04/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B368020	IR01B368	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B368100	IR01B368	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B369020	IR01B369	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B369100	IR01B369	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B370020	IR01B370	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B370030	IR01B370	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B371030	IR01B371	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B371020	IR01B371	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B372020	IR01B372	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B372030	IR01B372	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B373020	IR01B373	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B373030	IR01B373	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B374020	IR01B374	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	BENZENE	BROMOBENZENE	BROMODICHLOROMETHANE	BROMOCHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,2-DICHLOROETHENE	CIS-1,3-DICHLOROPROPENE	DIBROMOCHLOROMETHANE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
IR01B374030	IR01B374	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B375020	IR01B375	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B375030	IR01B375	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B375015	IR01B375	11/26/02	1.5	<0.0046 U	<0.0046 U	<0.0046 U	<0.0046 U	<0.0046 U	<0.0046 U	<0.0093 U	<0.0046 U	<0.0046 U	<0.0046 U	<0.0046 U	<0.0046 U	<0.0046 U	<0.0046 U	<0.0046 U
IR01B376020	IR01B376	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B376030	IR01B376	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B378020	IR01B378	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B378030	IR01B378	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B379020	IR01B379	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B379030	IR01B379	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B383020	IR01B383	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B383030	IR01B383	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B384020	IR01B384	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B384030	IR01B384	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B385020	IR01B385	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B385030	IR01B385	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B386020	IR01B386	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B386030	IR01B386	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B389020	IR01B389	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B389030	IR01B389	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B390020	IR01B390	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B390030	IR01B390	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B394020	IR01B394	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B394030	IR01B394	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B395020	IR01B395	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B395030	IR01B395	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B396020	IR01B396	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B396030	IR01B396	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B397020	IR01B397	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B397030	IR01B397	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B399020	IR01B399	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B399030	IR01B399	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9115M001	IR01MW53B	04/09/91	1.25	<0.005 U	NA	<0.005 U	NA	<0.005 U	<0.01 U	<0.005 U	<0.005 U	<0.005 U	<0.01 U	<0.005 U	<0.01 U	NA	<0.005 U	<0.005 U
9110H616	IR01MW58A	03/07/91	1.25	<0.006 U	NA	<0.006 U	NA	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.011 U	NA	<0.006 U	<0.006 U

Sample ID	Location ID	Sample Date	Depth	BENZENE	BROMOBENZENE	BROMODICHLOROMETHANE	BROMOCHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,2-DICHLOROETHENE	CIS-1,3-DICHLOROPROPENE	DIBROMOCHLOROMETHANE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9201N006	IR01MW62A	01/06/92	1.25	<0.006 U	NA	<0.006 U	NA	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U	<0.006 U
9151A048	IR01MW63A	12/17/91	1.75	<0.006 U	NA	<0.006 U	NA	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.011 U	NA	<0.006 U	<0.006 U
9836D003C	IR01PH1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836D005C	IR01PH1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836D007C	IR01PH1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9050N260	IR01SS082	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9050N261	IR01SS083	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9050N262	IR01SS084	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9227J143	IR01SS351	06/30/92	0.5	<0.006 U	NA	<0.006 U	NA	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.011 U	NA	<0.006 U	<0.006 U
9227J142	IR01SS353	06/30/92	0.5	<0.006 U	NA	<0.006 U	NA	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U	<0.006 U
9836C001C	IR01SW1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836C003C	IR01SW1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836C005C	IR01SW2	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836D001C	IR01SW2	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	BENZENE	BROMOBENZENE	BROMODICHLOROMETHANE	BROMOCHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,2-DICHLOROETHENE	CIS-1,3-DICHLOROPROPENE	DIBROMOCHLOROMETHANE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				14	1	14	1	14	14	14	14	14	14	14	14	1	14	14
Detections				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Minimum Concentration																		
Maximum Concentration																		
Median				NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Standard Deviation				0.091	0	0.091	0	0.091	0.19	0.091	0.091	0.091	0.19	0.091	0.19	0	0.091	0.091
Mean				0.027	0.0023	0.027	0.0023	0.027	0.055	0.027	0.027	0.027	0.055	0.027	0.055	0.0023	0.027	0.027
RI Evaluation Criteria				0.38		0.039		220	2.6	720	0.034	31	1.8	0.47	0.2	18	0.093	0.054
RI Evaluation Criteria Hits				0		0		0	0	0	0	0	0	0	0	0	0	0
HPAL SOIL																		
HPAL SOIL Hits																		
SDGI Ind. Criteria				0.4				310	13	720	0.19	540	6.5	0.52	2.7			
SDGI Ind. Criteria Hits				0				0	0	0	0	0	0	0	0			
EPA Region 9 Ind. PRG 2004				1.4		1.8		220	13	720	0.55	530	6.5	0.47	160	150	1.8	2.6
EPA Region 9 Ind. PRG 2004 Hits				0		0		0	0	0	0	0	0	0	0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004														2				
CA Modified EPA Region 9 Ind. PRG 2004 Hits														0				
ESL IND. 2005 (direct exposure)				0.38		0.84		220	13		0.19	520	6.4	1.9	0.63	140	0.46	2.2
ESL IND. 2005 (direct exposure) Hits				0		0		0	0		0	0	0	0	0	0	0	0
ESL IND. 2005 (inhalation)				0.51		0.039			2.6		0.034	31	1.8	330	0.2	18	0.093	0.054
ESL IND. 2005 (inhalation) Hits				0		0			0		0	0	0	0	0	0	0	0
PSC SOIL																		
PSC SOIL Hits																		

Sample ID	Location ID	Sample Date	Depth	DIBROMOMETHANE	DICHLORODIFLUOROMETHANE	ETHYLBENZENE	HEXACHLOROBUTADIENE	ISOPROPYLBENZENE	METHYLENE CHLORIDE	NAPHTHALENE	N-BUTYLBENZENE	O-XYLENE	PARA-ISOPROPYL TOLUENE	PROPYLBENZENE	SEC-BUTYLBENZENE	STYRENE	TERT-BUTYL METHYL ETHER	TERT-BUTYLBENZENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A176	IR01B015	05/06/92	1.25	NA	NA	<0.69 U	NA	NA	<0.69 U	NA	NA	NA	NA	NA	NA	<0.69 U	NA	NA
9219H142	IR01B028	05/08/92	1.75	NA	NA	<0.005 U	NA	NA	<0.014 U1	NA	NA	NA	NA	NA	NA	<0.005 U	NA	NA
9044P022	IR01B032	11/02/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220H149	IR01B033	05/11/92	1.75	NA	NA	<0.006 U	NA	NA	<0.006 U	NA	NA	NA	NA	NA	NA	<0.006 U	NA	NA
9041L018	IR01B034	10/10/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H323	IR01B048A	10/24/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H290	IR01B049	10/11/90	0.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H363	IR01B050	11/01/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H339	IR01B055	10/26/90	1.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H358	IR01B056	11/01/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H284	IR01B060	10/09/90	1.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P014	IR01B061	10/29/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L010	IR01B064	10/10/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225H318	IR01B273	06/17/92	1.75	NA	NA	<0.005 U	NA	NA	<0.003 U1	NA	NA	NA	NA	NA	NA	<0.005 U	NA	NA
9225A315	IR01B274	06/18/92	1.25	NA	NA	<0.005 U	NA	NA	<0.017 U1	NA	NA	NA	NA	NA	NA	<0.005 U	NA	NA
9227H345	IR01B364	06/29/92	1.75	NA	NA	<0.005 U	NA	NA	<0.005 U	NA	NA	NA	NA	NA	NA	<0.005 U	NA	NA
9227H351	IR01B365	06/29/92	1.25	NA	NA	<0.005 U	NA	NA	<0.005 U	NA	NA	NA	NA	NA	NA	<0.005 U	NA	NA
IR01B366020	IR01B366	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B366100	IR01B366	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B367020	IR01B367	12/04/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B367100	IR01B367	12/04/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B368020	IR01B368	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B368100	IR01B368	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B369020	IR01B369	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B369100	IR01B369	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B370020	IR01B370	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B370030	IR01B370	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B371030	IR01B371	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B371020	IR01B371	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B372020	IR01B372	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B372030	IR01B372	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B373020	IR01B373	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B373030	IR01B373	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B374020	IR01B374	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	DIBROMOMETHANE	DICHLORODIFLUOROMETHANE	ETHYLBENZENE	HEXACHLOROBUTADIENE	ISOPROPYLBENZENE	METHYLENE CHLORIDE	NAPHTHALENE	N-BUTYLBENZENE	O-XYLENE	PARA-ISOPROPYL TOLUENE	PROPYLBENZENE	SEC-BUTYLBENZENE	STYRENE	TERT-BUTYL METHYL ETHER	TERT-BUTYLBENZENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
IR01B374030	IR01B374	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B375020	IR01B375	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B375030	IR01B375	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B375015	IR01B375	11/26/02	1.5	<0.0046 U	<0.0046 U	<0.0046 U	<0.0046 U	<0.0046 U	<0.0046 U	<0.0046 U	<0.0046 U	<0.0046 U	0.0068	<0.0046 U	<0.0046 U	<0.0046 U	<0.0046 U	<0.0046 U
IR01B376020	IR01B376	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B376030	IR01B376	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B378020	IR01B378	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B378030	IR01B378	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B379020	IR01B379	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B379030	IR01B379	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B383020	IR01B383	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B383030	IR01B383	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B384020	IR01B384	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B384030	IR01B384	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B385020	IR01B385	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B385030	IR01B385	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B386020	IR01B386	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B386030	IR01B386	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B389020	IR01B389	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B389030	IR01B389	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B390020	IR01B390	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B390030	IR01B390	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B394020	IR01B394	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B394030	IR01B394	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B395020	IR01B395	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B395030	IR01B395	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B396020	IR01B396	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B396030	IR01B396	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B397020	IR01B397	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B397030	IR01B397	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B399020	IR01B399	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B399030	IR01B399	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9115M001	IR01MW53B	04/09/91	1.25	NA	NA	<0.005 U	NA	NA	<0.004 U1	NA	NA	NA	NA	NA	NA	<0.005 U	NA	NA
9110H616	IR01MW58A	03/07/91	1.25	NA	NA	<0.006 U	NA	NA	<0.006 U	NA	NA	NA	NA	NA	NA	<0.006 U	NA	NA

Sample ID	Location ID	Sample Date	Depth	DIBROMOMETHANE	DICHLORODIFLUOROMETHANE	ETHYLBENZENE	HEXACHLOROBUTADIENE	ISOPROPYLBENZENE	METHYLENE CHLORIDE	NAPHTHALENE	N-BUTYLBENZENE	O-XYLENE	PARA-ISOPROPYL TOLUENE	PROPYLBENZENE	SEC-BUTYLBENZENE	STYRENE	TERT-BUTYL METHYL ETHER	TERT-BUTYLBENZENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9201N006	IR01MW62A	01/06/92	1.25	NA	NA	<0.006 U	NA	NA	<0.006 U	NA	NA	NA	NA	NA	NA	<0.006 U	NA	NA
9151A048	IR01MW63A	12/17/91	1.75	NA	NA	<0.006 U	NA	NA	<0.006 U	NA	NA	NA	NA	NA	NA	<0.006 U	NA	NA
9836D003C	IR01PH1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836D005C	IR01PH1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836D007C	IR01PH1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9050N260	IR01SS082	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9050N261	IR01SS083	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9050N262	IR01SS084	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9227J143	IR01SS351	06/30/92	0.5	NA	NA	<0.006 U	NA	NA	<0.008 U1	NA	NA	NA	NA	NA	NA	<0.006 U	NA	NA
9227J142	IR01SS353	06/30/92	0.5	NA	NA	<0.006 U	NA	NA	<0.022 U1	NA	NA	NA	NA	NA	NA	<0.006 U	NA	NA
9836C001C	IR01SW1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836C003C	IR01SW1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836C005C	IR01SW2	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836D001C	IR01SW2	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	DIBROMOMETHANE	DICHLORODIFLUOROMETHANE	ETHYLBENZENE	HEXACHLOROBUTADIENE	ISOPROPYLBENZENE	METHYLENE CHLORIDE	NAPHTHALENE	N-BUTYLBENZENE	O-XYLENE	PARA-ISOPROPYL TOLUENE	PROPYLBENZENE	SEC-BUTYLBENZENE	STYRENE	TERT-BUTYL METHYL ETHER	TERT-BUTYLBENZENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				1	1	14	1	1	14	1	1	1	1	1	1	14	1	1
Detections				0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
Minimum Concentration													0.0068					
Maximum Concentration													0.0068					
Median				NA	NA	NA	NA	NA	NA	NA	NA	NA	0.0068	NA	NA	NA	NA	NA
Standard Deviation				0	0	0.091	0	0	0.091	0	0	0	0	0	0	0.091	0	0
Mean				0.0023	0.0023	0.027	0.0023	0.0023	0.028	0.0023	0.0023	0.0023	0.0068	0.0023	0.0023	0.027	0.0023	0.0023
RI Evaluation Criteria					310	390	22	2000	1.5	1.5	240	210		240	220	1100	5.6	390
RI Evaluation Criteria Hits					0	0	0	0	0	0	0	0		0	0	0	0	0
HPAL SOIL																		
HPAL SOIL Hits																		
SDGI Ind. Criteria						230			9.7	190		210				1700		
SDGI Ind. Criteria Hits						0			0	0		0				0		
EPA Region 9 Ind. PRG 2004					310	400	22	2000	21	190	240			240	220	1700	70	390
EPA Region 9 Ind. PRG 2004 Hits					0	0	0	0	0	0	0			0	0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004										4.2								
CA Modified EPA Region 9 Ind. PRG 2004 Hits										0								
ESL IND. 2005 (direct exposure)						400	22		9.2	3.8						1500	68	
ESL IND. 2005 (direct exposure) Hits						0	0		0	0						0	0	
ESL IND. 2005 (inhalation)						390			1.5	1.5						1100	5.6	
ESL IND. 2005 (inhalation) Hits						0			0	0						0	0	
PSC SOIL										10056								
PSC SOIL Hits										0								

Sample ID	Location ID	Sample Date	Depth	TETRACHLOROETHENE	TOLUENE	TRANS-1,2-DICHLOROETHENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	TRICHLOROFLUOROMETHANE	VINYL ACETATE	VINYL CHLORIDE	XYLENE (TOTAL)
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A176	IR01B015	05/06/92	1.25	<0.69 U	<0.69 U	NA	<0.69 U	<0.69 U	NA	<1.4 U	<1.4 U	<0.69 U
9219H142	IR01B028	05/08/92	1.75	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	NA	<0.011 U	<0.011 U	<0.005 U
9044P022	IR01B032	11/02/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220H149	IR01B033	05/11/92	1.75	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.011 U	<0.011 U	<0.006 U
9041L018	IR01B034	10/10/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H323	IR01B048A	10/24/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H290	IR01B049	10/11/90	0.25	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H363	IR01B050	11/01/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H339	IR01B055	10/26/90	1.62	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H358	IR01B056	11/01/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H284	IR01B060	10/09/90	1.62	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P014	IR01B061	10/29/90	1.25	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L010	IR01B064	10/10/90	0.75	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225H318	IR01B273	06/17/92	1.75	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	NA	<0.01 U	<0.01 U	<0.005 U
9225A315	IR01B274	06/18/92	1.25	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	NA	<0.01 U	<0.01 U	<0.005 U
9227H345	IR01B364	06/29/92	1.75	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	NA	<0.01 U	<0.01 U	<0.005 U
9227H351	IR01B365	06/29/92	1.25	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	NA	<0.01 U	<0.01 U	<0.005 U
IR01B366020	IR01B366	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B366100	IR01B366	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B367020	IR01B367	12/04/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B367100	IR01B367	12/04/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B368020	IR01B368	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B368100	IR01B368	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B369020	IR01B369	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B369100	IR01B369	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B370020	IR01B370	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B370030	IR01B370	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B371030	IR01B371	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B371020	IR01B371	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B372020	IR01B372	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B372030	IR01B372	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B373020	IR01B373	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B373030	IR01B373	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B374020	IR01B374	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	TETRACHLOROETHENE	TOLUENE	TRANS-1,2-DICHLOROETHENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	TRICHLOROFLUOROMETHANE	VINYL ACETATE	VINYL CHLORIDE	XYLENE (TOTAL)
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
IR01B374030	IR01B374	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B375020	IR01B375	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B375030	IR01B375	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B375015	IR01B375	11/26/02	1.5	<0.0046 U	<0.0046 U	<0.0046 U	<0.0046 U	<0.0046 U	<0.0046 U	<0.0093 U	<0.0046 U	NA
IR01B376020	IR01B376	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B376030	IR01B376	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B378020	IR01B378	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B378030	IR01B378	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B379020	IR01B379	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B379030	IR01B379	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B383020	IR01B383	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B383030	IR01B383	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B384020	IR01B384	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B384030	IR01B384	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B385020	IR01B385	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B385030	IR01B385	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B386020	IR01B386	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B386030	IR01B386	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B389020	IR01B389	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B389030	IR01B389	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B390020	IR01B390	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B390030	IR01B390	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B394020	IR01B394	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B394030	IR01B394	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B395020	IR01B395	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B395030	IR01B395	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B396020	IR01B396	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B396030	IR01B396	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B397020	IR01B397	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B397030	IR01B397	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B399020	IR01B399	11/26/02	1	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B399030	IR01B399	11/26/02	2	NA	NA	NA	NA	NA	NA	NA	NA	NA
9115M001	IR01MW53B	04/09/91	1.25	<0.005 U	0.019	NA	<0.005 U	<0.005 U	NA	<0.01 U	<0.01 U	<0.005 U
9110H616	IR01MW58A	03/07/91	1.25	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.011 U	<0.011 U	<0.006 U

Sample ID	Location ID	Sample Date	Depth	TETRACHLOROETHENE	TOLUENE	TRANS-1,2-DICHLOROETHENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	TRICHLOROFLUOROMETHANE	VINYL ACETATE	VINYL CHLORIDE	XYLENE (TOTAL)
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9201N006	IR01MW62A	01/06/92	1.25	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.012 U	<0.012 U	<0.006 U
9151A048	IR01MW63A	12/17/91	1.75	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.011 U	<0.011 U	<0.006 U
9836D003C	IR01PH1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836D005C	IR01PH1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836D007C	IR01PH1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA
9050N260	IR01SS082	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA
9050N261	IR01SS083	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA
9050N262	IR01SS084	12/14/90	0	NA	NA	NA	NA	NA	NA	NA	NA	NA
9227J143	IR01SS351	06/30/92	0.5	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.011 U	<0.011 U	<0.006 U
9227J142	IR01SS353	06/30/92	0.5	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.012 U	<0.012 U	<0.006 U
9836C001C	IR01SW1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836C003C	IR01SW1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836C005C	IR01SW2	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA
9836D001C	IR01SW2	09/01/98	0	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	TETRACHLOROETHENE	TOLUENE	TRANS-1,2-DICHLOROETHENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	TRICHLOROFLUOROMETHANE	VINYL ACETATE	VINYL CHLORIDE	XYLENE (TOTAL)
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				14	14	1	14	14	1	14	14	13
Detections				0	1	0	0	0	0	0	0	0
Minimum Concentration					0.019							
Maximum Concentration					0.019							
Median				NA	0.69	NA	NA	NA	NA	NA	NA	NA
Standard Deviation				0.091	0.091	0	0.091	0.091	0	0.19	0.19	0.095
Mean				0.027	0.028	0.0023	0.027	0.027	0.0023	0.055	0.055	0.029
RI Evaluation Criteria				0.24	520	37	0.093	0.11	2000	1400	0.019	420
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0	0
HPAL SOIL												
HPAL SOIL Hits												
SDGI Ind. Criteria				2.1	520			3.7			0.054	210
SDGI Ind. Criteria Hits				0	0			0			0	0
EPA Region 9 Ind. PRG 2004				1.3	520	230	1.8	0.11	2000	1400	0.75	420
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0	0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004								6.5				
CA Modified EPA Region 9 Ind. PRG 2004 Hits								0				
ESL IND. 2005 (direct exposure)				1.1	1700	230	0.46	6.3			0.054	5900
ESL IND. 2005 (direct exposure) Hits				0	0	0	0	0			0	0
ESL IND. 2005 (inhalation)				0.24	1550	37	0.093	0.73			0.019	420
ESL IND. 2005 (inhalation) Hits				0	0	0	0	0			0	0
PSC SOIL												
PSC SOIL Hits												

Sample ID	Location ID	Sample Date	Depth	GASOLINE RANGE ORGANICS	DIESEL RANGE ORGANICS	MOTOR OIL RANGE ORGANICS	TPH-EXTRACTABLE UNKNOWN HYDROCARBON	TPH-PURGEABLE UNKNOWN HYDROCARBON	TOTAL TPH	TOTAL OIL & GREASE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A176	IR01B015	05/06/92	1.25	<6 U	<11 U	NA	NA	NA	0	650 J3
9219H142	IR01B028	05/08/92	1.75	<1 U	<11 U	NA	15	<1 U	15	520
9044P022	IR01B032	11/02/90	1.25	NA	NA	NA	NA	NA	NA	NA
9220H149	IR01B033	05/11/92	1.75	<6 UJ3	<11 U	NA	NA	NA	0	1400 J3
9041L018	IR01B034	10/10/90	0.75	NA	NA	NA	NA	NA	NA	NA
9043H323	IR01B048A	10/24/90	1.25	NA	NA	NA	NA	NA	NA	NA
9041H290	IR01B049	10/11/90	0.25	NA	NA	NA	NA	NA	NA	NA
9044H363	IR01B050	11/01/90	0.75	NA	NA	NA	NA	NA	NA	NA
9043H339	IR01B055	10/26/90	1.62	NA	NA	NA	NA	NA	NA	NA
9044H358	IR01B056	11/01/90	1.25	NA	NA	NA	NA	NA	NA	NA
9041H284	IR01B060	10/09/90	1.62	NA	NA	NA	NA	NA	NA	NA
9044P014	IR01B061	10/29/90	1.25	NA	NA	NA	NA	NA	NA	NA
9041L010	IR01B064	10/10/90	0.75	NA	NA	NA	NA	NA	NA	NA
9225H318	IR01B273	06/17/92	1.75	<1 U	<10 U	NA	<10 U	NA	0	<51 U
9225A315	IR01B274	06/18/92	1.25	<1	<12 U	NA	2 JZ	NA	2	<51 U
9227H345	IR01B364	06/29/92	1.75	<5 U	<10 U	NA	NA	NA	0	680
9227H351	IR01B365	06/29/92	1.25	<5 U	<11 U	NA	NA	NA	0	300
IR01B366020	IR01B366	11/26/02	1	NA	NA	NA	NA	NA	NA	NA
IR01B366100	IR01B366	11/26/02	2	NA	2500 J5	3100 J5	NA	NA	5600	NA
IR01B367020	IR01B367	12/04/02	1	NA	NA	NA	NA	NA	NA	NA
IR01B367100	IR01B367	12/04/02	2	NA	NA	NA	NA	NA	NA	NA
IR01B368020	IR01B368	11/26/02	1	NA	NA	NA	NA	NA	NA	NA
IR01B368100	IR01B368	11/26/02	2	NA	3400 J5	3600 J5	NA	NA	7000	NA
IR01B369020	IR01B369	11/26/02	1	NA	NA	NA	NA	NA	NA	NA
IR01B369100	IR01B369	11/26/02	2	NA	2500 J5	1400 J5	NA	NA	3900	NA
IR01B370020	IR01B370	11/26/02	1	NA	NA	NA	NA	NA	NA	NA
IR01B370030	IR01B370	11/26/02	2	NA	NA	NA	NA	NA	NA	NA
IR01B371030	IR01B371	11/26/02	2	NA	NA	NA	NA	NA	NA	NA
IR01B371020	IR01B371	11/26/02	1	NA	NA	NA	NA	NA	NA	NA
IR01B372020	IR01B372	11/26/02	1	NA	NA	NA	NA	NA	NA	NA
IR01B372030	IR01B372	11/26/02	2	NA	NA	NA	NA	NA	NA	NA
IR01B373020	IR01B373	11/26/02	1	NA	NA	NA	NA	NA	NA	NA
IR01B373030	IR01B373	11/26/02	2	NA	NA	NA	NA	NA	NA	NA
IR01B374020	IR01B374	11/26/02	1	NA	NA	NA	NA	NA	NA	NA
IR01B374030	IR01B374	11/26/02	2	NA	NA	NA	NA	NA	NA	NA
IR01B375020	IR01B375	11/26/02	1	NA	NA	NA	NA	NA	NA	NA
IR01B375030	IR01B375	11/26/02	2	NA	NA	NA	NA	NA	NA	NA
IR01B375015	IR01B375	11/26/02	1.5	NA	NA	NA	NA	NA	NA	NA
IR01B376020	IR01B376	11/26/02	1	NA	NA	NA	NA	NA	NA	NA
IR01B376030	IR01B376	11/26/02	2	NA	NA	NA	NA	NA	NA	NA
IR01B378020	IR01B378	11/26/02	1	NA	NA	NA	NA	NA	NA	NA
IR01B378030	IR01B378	11/26/02	2	NA	NA	NA	NA	NA	NA	NA
IR01B379020	IR01B379	11/26/02	1	NA	NA	NA	NA	NA	NA	NA
IR01B379030	IR01B379	11/26/02	2	NA	NA	NA	NA	NA	NA	NA
IR01B383020	IR01B383	11/26/02	1	NA	NA	NA	NA	NA	NA	NA
IR01B383030	IR01B383	11/26/02	2	NA	NA	NA	NA	NA	NA	NA
IR01B384020	IR01B384	11/26/02	1	NA	NA	NA	NA	NA	NA	NA
IR01B384030	IR01B384	11/26/02	2	NA	NA	NA	NA	NA	NA	NA
IR01B385020	IR01B385	11/26/02	1	NA	NA	NA	NA	NA	NA	NA
IR01B385030	IR01B385	11/26/02	2	NA	NA	NA	NA	NA	NA	NA
IR01B386020	IR01B386	11/26/02	1	NA	NA	NA	NA	NA	NA	NA
IR01B386030	IR01B386	11/26/02	2	NA	NA	NA	NA	NA	NA	NA
IR01B389020	IR01B389	11/26/02	1	NA	NA	NA	NA	NA	NA	NA
IR01B389030	IR01B389	11/26/02	2	NA	NA	NA	NA	NA	NA	NA
IR01B390020	IR01B390	11/26/02	1	NA	NA	NA	NA	NA	NA	NA
IR01B390030	IR01B390	11/26/02	2	NA	NA	NA	NA	NA	NA	NA
IR01B394020	IR01B394	11/26/02	1	NA	NA	NA	NA	NA	NA	NA

Panhandle Area Soils (0 to 2 feet)
Total Petroleum Hydrocarbons

Sample ID	Location ID	Sample Date	Depth	GASOLINE RANGE ORGANICS	DIESEL RANGE ORGANICS	MOTOR OIL RANGE ORGANICS	TPH-EXTRACTABLE UNKNOWN HYDROCARBON	TPH-PURGEABLE UNKNOWN HYDROCARBON	TOTAL TPH	TOTAL OIL & GREASE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
IR01B394030	IR01B394	11/26/02	2	NA	NA	NA	NA	NA	NA	NA
IR01B395020	IR01B395	11/26/02	1	NA	NA	NA	NA	NA	NA	NA
IR01B395030	IR01B395	11/26/02	2	NA	NA	NA	NA	NA	NA	NA
IR01B396020	IR01B396	11/26/02	1	NA	NA	NA	NA	NA	NA	NA
IR01B396030	IR01B396	11/26/02	2	NA	NA	NA	NA	NA	NA	NA
IR01B397020	IR01B397	11/26/02	1	NA	NA	NA	NA	NA	NA	NA
IR01B397030	IR01B397	11/26/02	2	NA	NA	NA	NA	NA	NA	NA
IR01B399020	IR01B399	11/26/02	1	NA	NA	NA	NA	NA	NA	NA
IR01B399030	IR01B399	11/26/02	2	NA	NA	NA	NA	NA	NA	NA
9115M001	IR01MW53B	04/09/91	1.25	<5.2 U	17	NA	NA	NA	17	1600
9110H616	IR01MW58A	03/07/91	1.25	<5.6 U	<11 U	NA	NA	NA	0	1000
9201N006	IR01MW62A	01/06/92	1.25	<6 U	<12 U	NA	NA	NA	0	650 J3
9151A048	IR01MW63A	12/17/91	1.75	<6 U	<11 U	NA	NA	NA	0	100
9836D003C	IR01PH1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA
9836D005C	IR01PH1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA
9836D007C	IR01PH1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA
9050N260	IR01SS082	12/14/90	0	NA	NA	NA	NA	NA	NA	NA
9050N261	IR01SS083	12/14/90	0	NA	NA	NA	NA	NA	NA	NA
9050N262	IR01SS084	12/14/90	0	NA	NA	NA	NA	NA	NA	NA
9227J143	IR01SS351	06/30/92	0.5	<1 U	<11 U	NA	NA	NA	0	110 J2
9227J142	IR01SS353	06/30/92	0.5	<1 U	<12 U	NA	NA	NA	0	<60 U
9836C001C	IR01SW1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA
9836C003C	IR01SW1	09/01/98	0	NA	NA	NA	NA	NA	NA	NA
9836C005C	IR01SW2	09/01/98	0	NA	NA	NA	NA	NA	NA	NA
9836D001C	IR01SW2	09/01/98	0	NA	NA	NA	NA	NA	NA	NA

Analyses				13	16	3	3	1	16	13
Detections				0	4	3	2	0	6	10
Minimum Concentration					17	1400	2		2	100
Maximum Concentration					3400	3600	15		7000	1600
Median				NA	2500	3100	10	NA		650
Standard Deviation				1.2	1142	1468	5.6	0.22		528
Mean				1.9	530	900	3.1	0.1		545
RI Evaluation Criteria				750	750	4600	4600	750	3500	3500
RI Evaluation Criteria Hits				0	3	0	0	0	3	0
HPAL SOIL										
HPAL SOIL Hits										
SDGI Ind. Criteria										
SDGI Ind. Criteria Hits										
EPA Region 9 Ind. PRG 2004										
EPA Region 9 Ind. PRG 2004 Hits										
CA Modified EPA Region 9 Ind. PRG 2004										
CA Modified EPA Region 9 Ind. PRG 2004 Hits										
ESL IND. 2005 (direct exposure)				750	750	4600	4600	750		
ESL IND. 2005 (direct exposure) Hits				0	3	0	0	0		
ESL IND. 2005 (inhalation)										
ESL IND. 2005 (inhalation) Hits										
PSC SOIL										
PSC SOIL Hits										

Adjacent Area Soils (2 to 10 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	ALUMINUM	ANTIMONY	ARSENIC	BARIUM	BERYLLIUM	CADMIUM	CALCIUM	CHROMIUM	CHROMIUM VI	COBALT	COPPER	CYANIDE	IRON	LEAD
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9110H625	IR01MW07A	03/08/91	2.43	18100	<5 UJ3	<3.4 U	352	0.55	<0.63 U	2890	61.7	<0.05 U	30.1	66	<0.58 UJ5	54400	3.6
9110H626	IR01MW07A	03/08/91	4.93	13200	<4.6 UJ3	6.5	81.7	0.44	<0.57 U	6820	69.8	<0.05 U	12.7	53.4	<0.53 UJ5	26300	72.5
9110H627	IR01MW07A	03/08/91	7.43	8570	<4.8 UJ3	4.6	77.5	0.18	<0.6 U	5510	331	<0.05 U	37.2	22	<0.55 UJ5	38400	56.9
9203H068	IR01MW09B	01/17/92	2.75	12200	11 J3	15	135	<0.72 U1	7.2	47200	104	<0.05 U	19.1	219	<0.6 U	80300	127
9203H069	IR01MW09B	01/17/92	6.25	5840	NA	11.7	14.8	<0.29 U1	<0.41 U	2210	593	<0.05 U	93.4	114	<0.6 U	41900	139
9203H070	IR01MW09B	01/17/92	8.75	4650	NA	20.6	10.4	<0.25 U1	<0.42 U	1530	679	<0.05 U	106	310	<0.61 U	47400	41.3
9543J518	IR01MW367A	10/24/95	2.77	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9543J519	IR01MW367A	10/24/95	8.27	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9123M046	IR01TA01B	05/29/91	5.75	17100	<3.8 UJ3	5.2 J3	91.4 J2	0.73	<0.35 U	37600 J2	169	NA	31.6	46.6	<0.57 U	33000	12.1 J2
9122M041	IR01TA02B	05/23/91	3.5	11200	<3.6 U	3.4	86.2	0.56	0.35	10900	276 J3	<0.05 UJ35	71.5	121	<0.54 U	42200	57.9
9122M034	IR01TA05A	05/20/91	2.52	17900	5	3.6	226	0.92	<0.35 U	9880	129 J3	<0.05 U	24.2	123	<0.55 U	32400	233
9123M024	IR01TA07A	05/15/91	2.94	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9122M036	IR01TA07A	05/21/91	4.19	6520	16.6	5.9	118	0.89	1.7	6270	124 J3	<0.05 U	9.8	1780	<0.55 U	23500	1540
9122M037	IR01TA07B	05/21/91	3.93	9710	56.7	10.4	127	0.84	0.98	7520	191 J3	<0.05 U	20.4	1440	<0.54 U	26700	2150
9142H885	IR04B002	10/15/91	3.75	25300 J2	3.7 J3	2.6	222	<0.69 U1	<0.76 U	17600 J2	312	<0.05 U	52	72.4	NA	43100	7.5
9142H886	IR04B002	10/15/91	6.25	10800 J2	5.1 J3	22.5	60.9	<0.32 U1	<0.81 U	5690 J2	524	<0.05 U	87.5	97.8	NA	45400	19.1
9143M261	IR04B004	10/22/91	3.75	5280	<6 UJ3	<0.48 U1J3	19.9	0.12	<0.5 U	1100	585	<0.05 U	84	17.6	NA	44800	<0.44 UJ3
9143M262	IR04B004	10/22/91	6.25	13100	<6.3 UJ3	2.5 J3	66	0.47	<0.52 U	8090	533	<0.05 U	62.1	27.8	NA	42900	3 J3
9142M212	IR04B007	10/16/91	3.75	1640 J2	<2.9 UJ3	0.6	7.6	<0.2 U1	<0.7 U	611 J2	211	<0.05 U	36.3	5.5	NA	16700	4.2
9142M213	IR04B007	10/16/91	6.25	7160 J2	8.3 J3	<0.56 U	17.7	<0.32 U1	<0.76 U	3300 J2	450	<0.05 U	104	16.1	NA	42400	1.6
9143M296	IR04B015	10/24/91	3.75	16300	<4.6 UJ3	3.6	102	<0.68 U1	<0.49 U	8440	755	<0.05 U	68.9	32.3	NA	50300	29
9143M297	IR04B015	10/24/91	6.25	3040	<4.4 UJ3	0.92	27.4	<0.2 U1	<0.47 U	578	600	<0.05 U	94.4	7.7	NA	38900	1.6
9143M278	IR04B016	10/23/91	2.89	16500	5.6 J3	<2.6 U1	347	<0.91 U1	1.5	25300	122	<0.05 U	25.2	138	NA	31300	119
9143M279	IR04B016	10/23/91	4.89	12300	<4.1 UJ3	<1.6 U1	36.3	<0.52 U1	<0.43 U	6730	419	<0.05 U	83.6	19.9	NA	44600	<5.3 U1
9143M280	IR04B016	10/23/91	7.39	3270	<4.1 UJ3	<1.5 U1	11.6	<0.36 U1	<0.44 U	757	405	<0.05 U	113	7.8	NA	51000	<2.6 U1
9143M271	IR04B017	10/22/91	3.75	23400	9.5 J3	<13 U1	36.5	<1.2 U1	<0.42 U	9210	224	<0.05 U	48.4	47.7	NA	51100	17.1
9143M272	IR04B017	10/22/91	6.25	2370	<4 UJ3	<2 U1	9.9	<0.22 U1	<0.43 U	2340	478	<0.05 U	93.9	9.5	NA	40300	<4.7 U1
9224A276	IR04B019	06/09/92	2.75	8000	<3.3 U	8.3	82.4	<0.2 U1	<0.5 U1	4090	168	<0.05 U	44.8	553	NA	32600	463
9224A277	IR04B019	06/09/92	4.75	4650	95.3	5.4	292	<0.09 U1	5.6	10500	171	<0.05 U	15.6	417	NA	25900	5570
9224A278	IR04B019	06/09/92	7.75	4720	<3.5 U	<1.4 U1	302	<0.43 U1	<0.87 U1	2380	112	<0.05 U	24.3	73.8	NA	27300	4.6
9224A273	IR04B020	06/09/92	4.16	5260	762	24.5	214	<0.21 U	5.6	2390	168	<0.05 U	16.3	2200	NA	76000	113000
9224A274	IR04B020	06/09/92	6.66	871	<3.5 U	<1.2 U1	28.3	<0.05 U	<0.38 U	64100	365	<0.05 U	91.4	6.1	NA	44500	190
9224H260	IR04B025	06/08/92	3.75	6740	976 J3	14.1	279 J3	<0.04 U	<0.64 U1	2910	228	<0.05 U	33.2	1100	NA	22100	256000
9224H261	IR04B025	06/08/92	6.25	5860	85.3 J3	8.1	74.5 J3	<0.04 U	<0.38 U	1860	322	<0.05 U	36.2	746	NA	21400	38700
9224A268	IR04B026	06/09/92	2.22	9620	<3.3 U	4.1	90	<0.25 U1	<0.39 U1	4110	50.8	<0.05 U	9.5	21.7	NA	19200	49.4
9224A269	IR04B026	06/09/92	4.22	10700	3.9	5.1	128	0.32	<0.55 U1	5460	62.5	<0.05 U	12.3	116	NA	22200	814
9224A270	IR04B026	06/09/92	7.22	7130	<3.3 U	<1.7 U1	116	<0.09 U1	<0.36 U	8260	429	<0.05 U	88	15.2	NA	42800	11.3
9224A280	IR04B028	06/09/92	3.25	6180	<3.5 U	<1.8 U1	28.2	<0.05 U1	<0.38 U	1950	628	0.97	68.4	21.7	NA	35700	34.9
9224A281	IR04B028	06/09/92	6.25	19900	4.1	<0.92 U1	144	<0.29 U1	<0.38 U	4670	307	<0.05 U	45.2	31	NA	37600	18.5
9048N194	IR04B029	11/27/90	2.5	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9048N195	IR04B029	11/27/90	5.5	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9225A290	IR04B030	06/16/92	2.75	1530	57 J3	<2.3 U1	124	<0.04 U	1.9	2060	129	<0.05 U	5.8	3160	NA	10500	514
9225A291	IR04B030	06/16/92	6.25	1630	<3.4 UJ3	<0.42 U1	5.7	<0.04 U	<0.37 U	278	760	<0.05 U	112	<11.8 U1	NA	40000	1.9
9046H433	IR04B033	11/15/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9046H434	IR04B033	11/15/90	6	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA

Adjacent Area Soils (2 to 10 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	ALUMINUM	ANTIMONY	ARSENIC	BARIUM	BERYLLIUM	CADMIUM	CALCIUM	CHROMIUM	CHROMIUM VI	COBALT	COPPER	CYANIDE	IRON	LEAD
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9224A283	IR04B047	06/09/92	3.25	1070	<3.2 U	<2.3 U1	22	<0.07 U1	<2.4 U1	355	33.2	0.3	2	51.9	NA	4010	57.8
9224A284	IR04B047	06/09/92	6.25	17400	NA	<2.3 U1	78.7 J3	0.09	<0.38 U	10600	348	<0.05 U	63.6	30.5	NA	47100	3.2
9143M287	IR04MW13A	10/23/91	3.25	42700	6.5 J3	7.5	85.4	<1.2 U1	<0.43 U	12800	246	<0.05 U	41.8	57.5	NA	59200	<2.3 U1
9143M288	IR04MW13A	10/23/91	6.25	2510	<4.4 UJ3	<0.56 U	10.3	<0.16 U1	<0.47 U	1160	444	<0.05 U	104	11	NA	36000	<1.1 U1
9046G487	IR04MW31A	11/15/90	2.4	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9046G488	IR04MW31A	11/15/90	4.4	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9046G489	IR04MW31A	11/15/90	6.9	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9048N187	IR04MW35A	11/26/90	3	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9048N188	IR04MW35A	11/26/90	5.5	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9047N155	IR04MW36A	11/19/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9047N156	IR04MW36A	11/19/90	5.5	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
IR12B037100	IR12B037	08/28/02	2.55	23900 J3	0.45 R2	2.8	176 J3	<0.11 U1	<0.08 U1	9860	414	<0.06 U	51.6 J3	51.2 J3	NA	42000	9.1 J23
IR12B041100	IR12B041	08/29/02	2.72	8840 J3	0.45 R2	2.1	71	<0.04 U	<0.84 U1	14900 J4	406 J4	<0.06 U	46.6 J34	25	NA	31100 J4	80.9 J24
IR12B042020A	IR12B042	08/29/02	2.27	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B042100	IR12B042	08/29/02	2.77	9780 J3	0.42 R2	1.8	67.8	<0.04 U	<0.75 U1	5140 J4	520 J4	<0.06 U	60.3 J34	21.1	NA	37200 J4	6.8 J24
9131H770	IR12MW11A	08/01/91	2.25	8640	NA	<1.1 U	53.8	<1.1 U	<1.1 U	7200	508	<0.05 U	58.8	18.1	1.1	42600	2.6
9131H771	IR12MW11A	08/01/91	3.75	31300	NA	5	671	<1.1 U	<1.1 U	20100	924	<0.05 U	225	27.1	1.2	40400	7.8
9131H772	IR12MW11A	08/01/91	6.25	36200	NA	7.4	321	1.2	<1.1 U	13100	281	<0.05 U	33.9	45.7	1.1	46400	8.3
9540J401	IR72B025	10/05/95	2.5	24300	1 J3	5.1	294	<0.1 U1	<0.04 U	15800	62.8	NA	23.1	31.8	NA	33900	9.4
9540J402	IR72B025	10/05/95	10	8280	2.3 J3	<0.65 U	25.3	<0.02 U	<0.05 U	2390	595	NA	68.2	14.7	NA	30400	5.3
9540J396	IR72B026	10/05/95	2.5	9770	1.5 J3	<0.62 U	28.6 J2	<0.02 U	<0.04 U	2520	594 J3	NA	58	23.2	NA	29600	5.7
9540J397	IR72B026	10/05/95	6	17800	1.6 J3	<1.9 U1J2	59.8 J2	<0.02 U	<0.05 U	6220	501 J3	NA	61.4	27.3	NA	33500	6.1
9540J398	IR72B026	10/05/95	10	8890	0.81 J3	<2.1 U1J2	98.9 J2	<0.03 U1	<0.04 U	4370	105 J3	NA	14.8	19.2	NA	15500	8.6
9540J404	IR72B027	10/05/95	3	18800	1.6 J3	<1.9 U1	208	<0.02 U	<0.05 U	12800	84.4	NA	23.9	21.5	NA	30100	8.6
9540J405	IR72B027	10/05/95	5	28100	1.4 J3	9.3 J9	179	<0.02 U	<0.04 UJ9	8210	234	NA	33.1	42.8	NA	35600	9.2 J9
9540J406	IR72B027	10/05/95	10	24700	1.6 J3	5.9	189	<0.02 U	<0.05 U	12000	211	NA	47.8	43	NA	37400	8.9
9544W131	IR72B034	10/30/95	2.97	14400	1.9 J3	4.1	86.8	<0.02 U	<0.04 UJ9	9760	202	NA	25.1	685 J3	NA	27600	402
9544W136	IR72B037	10/30/95	4.04	15400	3.6 J3	106	985	<0.02 U	2.3	14100	370	NA	30.6	2820 J3	NA	37100	893
9544W137	IR72B037	10/30/95	6.04	29600	4.3 J3	19.5	506	<0.02 U	<0.05 U	19500	250	NA	39.6	425 J3	NA	56400	137
9545J587	IR72B038	11/06/95	3.33	17200	2 J3	4.6	105	<0.02 U	1.1	9740	179	NA	28.4	81.5	NA	27200	71.2
9545J588	IR72B038	11/06/95	6.33	25500	1.6 J3	5.5	206	<0.02 U	<0.04 U	19500	108	NA	26.6	88.3	NA	29600	30.5
9606J850	IR72B039	02/07/96	5	20900	1.1 J3	3.8	57.5	<0.02 U	<0.05 U	41300 J4	130 J3	NA	28.1	57.1	NA	31900	4.1
9606J851	IR72B039	02/07/96	9	21500	0.56 J3	1.7	84.4	<0.03 U	<0.05 U	36000 J4	111 J3	NA	43.2	37.2	NA	35300	6.4

Adjacent Area Soils (2 to 10 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	ALUMINUM	ANTIMONY	ARSENIC	BARIUM	BERYLLIUM	CADMIUM	CALCIUM	CHROMIUM	CHROMIUM VI	COBALT	COPPER	CYANIDE	IRON	LEAD
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				63	57	63	63	63	63	63	63	58	63	63	14	63	63
Detections				63	35	39	63	13	10	63	63	2	63	62	3	63	57
Minimum Concentration				871	0.42	0.6	5.7	0.09	0.35	278	33.2	0.3	2	5.5	1.1	4010	1.6
Maximum Concentration				42700	976	106	985	1.2	7.2	64100	924	0.97	225	3160	1.2	80300	256000
Median				10700	3.7	5.4	86.2	1.1	2.4	6820	276	0.3	43.2	45.7	1.1	37100	18.5
Standard Deviation				9273	155	14	166	0.28	1.3	12086	210	0.13	37	648	0.36	13206	35245
Mean				13107	35	6.4	141	0.22	0.66	10357	319	0.046	52	286	0.47	36892	6695
RI Evaluation Criteria				100000	380	11.1	63000	1700	7.4			37		38000	12000	100000	800
RI Evaluation Criteria Hits				0	2	8	0	0	0			0		0	0	0	8
HPAL SOIL					9.05	11.1	314.4	0.71	3.14					124.3			8.99
HPAL SOIL Hits					9	8	6	5	3					14			36
SDGI Ind. Criteria				100000	820	22	100000	2200	15			17	100000				750
SDGI Ind. Criteria Hits				0	1	3	0	0	0			0	0				8
EPA Region 9 Ind. PRG 2004				100000	410	1.6	67000	1900	450		450	64	1900	41000	12000	100000	800
EPA Region 9 Ind. PRG 2004 Hits				0	2	37	0	0	0		16	0	0	0	0	0	8
CA Modified EPA Region 9 Ind. PRG 2004						0.25											
CA Modified EPA Region 9 Ind. PRG 2004 Hits						39											
ESL IND. 2005 (direct exposure)					380	0.24	63000	1700	7.4			37	3200	38000	12000		
ESL IND. 2005 (direct exposure) Hits					2	39	0	0	0			0	0	0	0		
ESL IND. 2005 (inhalation)																	
ESL IND. 2005 (inhalation) Hits																	
PSC SOIL								135	4			669		470			442
PSC SOIL Hits								0	3			0		9			10

Adjacent Area Soils (2 to 10 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	MANGANESE	MERCURY	MOLYBDENUM	NICKEL	POTASSIUM	SELENIUM	SILVER	SODIUM	THALLIUM	TIN	VANADIUM	ZINC
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9110H625	IR01MW07A	03/08/91	2.43	8980 J2	1070	0.29	NA	51.6	696	<0.53 UJ3	<0.28 U	669	<0.58 UJ3	NA	109	70.1
9110H626	IR01MW07A	03/08/91	4.93	11500 J2	572	0.13	NA	58.5	761	<0.49 UJ3	<0.26 U	128	<0.53 UJ3	NA	47.2	98.3
9110H627	IR01MW07A	03/08/91	7.43	89700 J2	508	0.17	NA	767	<399 U1	<0.51 UJ3	<0.26 U	146	<0.55 UJ3	NA	29.1	61.8
9203H068	IR01MW09B	01/17/92	2.75	6580	746	0.21	6.8	76.3	577	<0.39 U	0.98	736	<0.5 UJ3	NA	70.4	1410
9203H069	IR01MW09B	01/17/92	6.25	194000	840	4.8	<0.78 U	2040	<100 U	<0.41 U	<0.46 U	<163 U1	<0.53 UJ3	NA	37.6	101
9203H070	IR01MW09B	01/17/92	8.75	206000	750	8	<0.8 U	2100	<104 U	<0.42 U	<0.47 U	<172 U1	<0.54 UJ3	NA	33.3	228
9543J518	IR01MW367A	10/24/95	2.77	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9543J519	IR01MW367A	10/24/95	8.27	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9123M046	IR01TA01B	05/29/91	5.75	39100	661 J2	1.3 J2	<2.9 U1	365	1170	<0.77 UJ3	<10.4 U	835	<0.39 U	NA	67.5	62.3
9122M041	IR01TA02B	05/23/91	3.5	131000	977	0.58	<2.5 U1	NA	692	<0.74 U	0.39	215	<0.37 U	NA	45.1	139
9122M034	IR01TA05A	05/20/91	2.52	21700	1060	0.73	<3.2 U1	NA	1410	<0.75 U	0.4	376	<0.38 U	NA	67.1	272
9123M024	IR01TA07A	05/15/91	2.94	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9122M036	IR01TA07A	05/21/91	4.19	6160	309	5.7	5.3	NA	609	<0.75 U	0.38	333	<0.37 U	NA	101	806
9122M037	IR01TA07B	05/21/91	3.93	27400	494	5.7	3.4	NA	985	<0.74 U	0.75	563	<0.37 U	NA	87.5	789
9142H885	IR04B002	10/15/91	3.75	93000	1050	0.43 J3	<1.3 U1	783	1310	<0.65 U	0.39	2840	<0.33 U	NA	72.1	63.4
9142H886	IR04B002	10/15/91	6.25	166000	1010	11 J3	<1.1 U1	1490	380	<0.68 U	<0.4 U	<276 U1	<0.35 U	NA	48.7	44.1
9143M261	IR04B004	10/22/91	3.75	212000	745	<0.11 U	<1.1 U1	1740	<167 U	<0.55 UJ3	<1.1 U	144	<0.44 U	NA	30.1	20.4
9143M262	IR04B004	10/22/91	6.25	157000	661	0.12	<3.1 U1	1210	1040	<0.57 UJ3	<1.1 U	200	<0.45 U	NA	46.5	37.2
9142M212	IR04B007	10/16/91	3.75	71700	375	<0.1 UJ3	<1.1 U1	668	207	<0.6 U	0.56	<26 U1	<0.31 U	NA	11.1	87.1
9142M213	IR04B007	10/16/91	6.25	188000	1180	<0.11 UJ3	<1.2 U1	1720	107	<0.65 U	0.95	<47.3 U1	<0.34 U	NA	31.7	21.1
9143M296	IR04B015	10/24/91	3.75	157000	777	<0.08 UJ3	<0.85 U	1410	1190	<0.51 UJ3	<0.56 U	655	<0.71 U	NA	64.5	79
9143M297	IR04B015	10/24/91	6.25	158000	849	<0.22 U1J3	<0.81 U	1990	<102 U	<0.49 UJ3	<0.53 U	534	<0.67 UJ3	NA	26.1	23.2
9143M278	IR04B016	10/23/91	2.89	20200	1810 J3	0.89 J2	<0.76 U	185	1050	<0.46 UJ3	<0.5 U	589	<0.63 U	NA	65.7	589
9143M279	IR04B016	10/23/91	4.89	158000	792 J3	<0.07 J2	<0.76 U	1520	<95.7 U	<0.46 UJ3	<0.5 U	345	<0.63 U	NA	53.2	30.2
9143M280	IR04B016	10/23/91	7.39	205000	755 J3	<0.08 UJ2	<0.77 U	2240	<96.7 U	<0.46 UJ3	<0.51 U	260	<0.64 U	NA	38.4	26.9
9143M271	IR04B017	10/22/91	3.75	58300	635 J3	<0.07 J2	<0.74 U	509	2720	<2.2 UJ3	<0.48 U	318	<0.61 U	NA	78.4	83
9143M272	IR04B017	10/22/91	6.25	200000	840 J3	<0.07 J2	<0.75 U	1760	<94.6 U	<0.45 UJ3	0.55	158	<0.62 U	NA	23.2	23.4
9224A276	IR04B019	06/09/92	2.75	66000	514	1.5	<0.87 U	593	695	4.5	<0.51 U	754	<0.49 U	NA	46.8	401
9224A277	IR04B019	06/09/92	4.75	20000	316	1.6	14.6	287	428	<0.4 U	0.53	484	<0.48 U	NA	26.4	1470
9224A278	IR04B019	06/09/92	7.75	40500	1010	<0.08 U	<0.92 U	400	1190	<0.43 U	<0.54 U	329	<0.52 U	NA	29.6	51
9224A273	IR04B020	06/09/92	4.16	8370	630	6.9	4.8	145	<413 U	0.9	8.4	322	<0.49 U	NA	27.8	1120
9224A274	IR04B020	06/09/92	6.66	198000	936	<0.08 U	<0.93 U	1880	<86.9 U	<4.3 U	<0.54 U	139	<0.52 U	NA	8.7	21
9224H260	IR04B025	06/08/92	3.75	57500	428	2.2 J3	<0.88 U	507	<246 U1	<0.77 U1	17.8	152	<7.7 U1J3	NA	22.4	424 J3
9224H261	IR04B025	06/08/92	6.25	72000	462	1.8 J3	<0.92 U	631	<296 U1	<0.43 U	4.2	150	<0.52 UJ3	NA	21.7	324 J3
9224A268	IR04B026	06/09/92	2.22	3840	230	0.16	1.1	36.5	529	<0.41 U	<0.52 U	679	<0.69 U1	NA	45.4	50.2
9224A269	IR04B026	06/09/92	4.22	5320	378	0.69	<0.93 U	47.4	841	<0.43 U	<0.54 U	1080	<0.52 U	NA	46.2	149
9224A270	IR04B026	06/09/92	7.22	181000	1110	<0.07 U	<0.88 U	1630	<82.6 U	<4.1 U	<0.52 U	208	<0.49 U	NA	33.1	27.3
9224A280	IR04B028	06/09/92	3.25	146000	591	<0.08 U	<0.92 U	1330	207	<0.43 U	<0.54 U	120	<0.51 U	NA	35.2	37.5
9224A281	IR04B028	06/09/92	6.25	85200	659	0.1	<0.92 U	721	621	<4.3 U	<0.54 U	241	<0.52 U	NA	53.9	45.4
9048N194	IR04B029	11/27/90	2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N195	IR04B029	11/27/90	5.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225A290	IR04B030	06/16/92	2.75	2820	160 J3	0.11	1.8	117	274	<0.41 UJ3	<0.52 U	<100 U1	<0.5 U	NA	14.7	964
9225A291	IR04B030	06/16/92	6.25	196000	1010 J3	<0.08 U	<0.9 U	2070	<84.7 U	<0.42 UJ3	<0.53 U	<285 U1	<0.51 U	NA	11.9	30.5
9046H433	IR04B033	11/15/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H434	IR04B033	11/15/90	6	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Adjacent Area Soils (2 to 10 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	MANGANESE	MERCURY	MOLYBDENUM	NICKEL	POTASSIUM	SELENIUM	SILVER	SODIUM	THALLIUM	TIN	VANADIUM	ZINC
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9224A283	IR04B047	06/09/92	3.25	1900	43.2	0.19	<0.85 U	24.4	156	<0.39 U	<0.5 U	85.7	<0.48 U	NA	5.7	848
9224A284	IR04B047	06/09/92	6.25	112000	983	<0.08 J3	<0.92 U	999	<284 U1	<0.6 U1	<0.62 U1	218	<0.52 UJ3	NA	81.6	38.6 J3
9143M287	IR04MW13A	10/23/91	3.25	69000	938	<0.09 U1J3	<0.75 U	454	1450	<0.45 UJ3	<0.49 U	247	<3.1 U	NA	84.6	85.7
9143M288	IR04MW13A	10/23/91	6.25	206000	1020	<0.08 UJ3	<0.81 U	1940	<102 U	<0.49 UJ3	<0.53 U	72.4	<0.67 U	NA	16	21.6
9046G487	IR04MW31A	11/15/90	2.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G488	IR04MW31A	11/15/90	4.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G489	IR04MW31A	11/15/90	6.9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N187	IR04MW35A	11/26/90	3	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N188	IR04MW35A	11/26/90	5.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N155	IR04MW36A	11/19/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N156	IR04MW36A	11/19/90	5.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B037100	IR12B037	08/28/02	2.55	112000	792 J4	0.061 J3	<.13 U	843 J4	2900 J4	0.39 J3	<.04 U	<268 U1J37	5.6	NA	62.6 J3	53 J34
IR12B041100	IR12B041	08/29/02	2.72	96900 J4	499 J4	0.25 J3	<.13 U	842 J4	1800 J4	<.29 UJ3	<.04 U	<26 UJ3	<4 U1	NA	34 J34	424 J4
IR12B042020A	IR12B042	08/29/02	2.27	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B042100	IR12B042	08/29/02	2.77	131000 J4	597 J4	<0.059 U1J3	<.13 U	1150 J4	2000 J4	<0.27 UJ3	<0.04 U	<44 U1J3	4.9	NA	39.2 J34	32 J4
9131H770	IR12MW11A	08/01/91	2.25	159000	654	NA	<2.2 UJ3	1030	688	<1.1 U	<2.2 UJ3	379	<1.1 UJ3	NA	33.3	40.7
9131H771	IR12MW11A	08/01/91	3.75	95100	587	NA	<2.3 UJ3	2970	486	<1.1 U	<2.3 UJ3	927	<1.1 UJ3	NA	49.4	66.2
9131H772	IR12MW11A	08/01/91	6.25	71000	731	NA	<2.2 UJ3	461	1570	<1.1 U	<2.2 UJ3	388	<1.1 UJ3	NA	68.8	86.1
9540J401	IR72B025	10/05/95	2.5	14100	829	0.15 J5	<0.25 U	75.8	1970 J4	<0.82 U	<0.15 U	288	<0.4 UJ3	NA	80.2	77.3
9540J402	IR72B025	10/05/95	10	173000	711	<0.06 J5	<0.28 U	1230	664 J4	<0.9 U	<0.16 U	<53.4 U1	<0.44 UJ3	NA	28.2	46.7
9540J396	IR72B026	10/05/95	2.5	148000	574	<0.08 U2J235	<0.27 U	1130 J3	853 J4	<0.86 U	<0.16 U	<109 U1	<0.42 U	NA	28.6	49.2 J23
9540J397	IR72B026	10/05/95	6	143000	756	<0.11 U2J235	<0.28 U	1040 J3	984 J4	<0.91 U	<0.16 U	<28.8 U	<0.44 U	NA	43.1	56.9 J23
9540J398	IR72B026	10/05/95	10	7250	1120	<0.09 U2J235	<0.26 U	104 J3	810 J4	<0.84 U	<0.15 U	<85.6 U1	<0.85 U1	NA	31.3	52.4 J23
9540J404	IR72B027	10/05/95	3	14200	668	0.17 J5	<0.28 U	158	1240 J4	<0.9 U	<0.16 U	227	<0.44 UJ3	NA	63.6	64.4
9540J405	IR72B027	10/05/95	5	60300	748	0.08 J5	<0.26 UJ9	393	1720 J4	<0.86 U	<0.15 U	<27.1 UJ9	<0.42 UJ39	NA	63.5	73.1 J9
9540J406	IR72B027	10/05/95	10	49300	930	0.08 J5	<0.28 U	411	1840 J4	<0.91 U	<0.16 U	<28.9 U	<0.44 UJ3	NA	68.9	71.8
9544W131	IR72B034	10/30/95	2.97	30900	637	<0.15 U1	<0.42 U1J9	290	1290 J4	<0.84 U	<0.15 U	<58.5 U1J9	<0.41 UJ39	NA	52.7	206
9544W136	IR72B037	10/30/95	4.04	39500	1040	5.4	<1.2 U1	377	2210 J4	<0.85 U	0.43	1630	<0.41 UJ3	NA	88.4	1650
9544W137	IR72B037	10/30/95	6.04	43700	2550	1.5	7.2	338	2560 J4	<0.88 U	<0.16 U	805	<1 U1J3	NA	103	463
9545J587	IR72B038	11/06/95	3.33	22600	672	<0.25 U1	<0.44 U1	173 J3	1450 J4	<0.81 U	17.3	209	<0.39 UJ3	NA	58.4	300
9545J588	IR72B038	11/06/95	6.33	29800	1270	0.72	<0.26 U	183 J3	922 J4	<0.85 U	<0.15 U	768	<0.41 UJ3	NA	62.8	155
9606J850	IR72B039	02/07/96	5	27900	572	0.09	<0.14 U	186	2190 J4	<0.52 U	<0.11 U	2010 J4	<0.43 U	NA	77.2	71.6
9606J851	IR72B039	02/07/96	9	61700	881	0.13	<0.15 U	439	1060 J4	<0.59 U	<0.13 U	324 J4	<0.49 U	NA	67	66

Adjacent Area Soils (2 to 10 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	MANGANESE	MERCURY	MOLYBDENUM	NICKEL	POTASSIUM	SELENIUM	SILVER	SODIUM	THALLIUM	TIN	VANADIUM	ZINC
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				63	63	60	60	59	63	63	63	63	63	0	63	63
Detections				63	63	36	8	59	47	3	15	46	2	0	63	63
Minimum Concentration				1900	43.2	0.061	1.1	24.4	107	0.39	0.38	72.4	4.9		5.7	20.4
Maximum Concentration				212000	2550	11	14.6	2970	2900	4.5	17.8	2840	5.6		109	1650
Median				71000	746	0.29	3.4	631	985	4.1	0.95	318	4.9	NA	46.5	71.6
Standard Deviation				69647	369	2.2	2.3	732	747	0.66	3.3	490	1.1	0	25	380
Mean				88699	773	1.0	1.1	799	855	0.49	1.1	386	0.56	0	49	244
RI Evaluation Criteria					19000	180	4800			4800	4800		63	100000	1000	100000
RI Evaluation Criteria Hits					0	0	0			0	0		0	0	0	0
HPAL SOIL					1431.2	2.28	2.68			1.95	1.43		0.81		117.2	109.9
HPAL SOIL Hits					2	7	6			1	4		2		0	21
SDGI Ind. Criteria					32000	610	10000			10000	10000		130		14000	100000
SDGI Ind. Criteria Hits					0	0	0			0	0		0		0	0
EPA Region 9 Ind. PRG 2004					19000	310	5100	20000		5100	5100		67	100000	1000	100000
EPA Region 9 Ind. PRG 2004 Hits					0	0	0	0		0	0		0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004																
CA Modified EPA Region 9 Ind. PRG 2004 Hits																
ESL IND. 2005 (direct exposure)						180	4800	20000		4800	4800		63		6700	290000
ESL IND. 2005 (direct exposure) Hits						0	0	0		0	0		0		0	0
ESL IND. 2005 (inhalation)																
ESL IND. 2005 (inhalation) Hits																
PSC SOIL					2433			1941		1			88		42	719
PSC SOIL Hits					1			6		1			0		36	8

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	CHROMIUM	HPAL	Exceeds
		Units		MG/KG	MG/KG	MG/KG	
9110H625	IR01MW07A	03/08/91	2.43	8980 J2	61.7	179.6	no
9110H626	IR01MW07A	03/08/91	4.93	11500 J2	69.8	213.0	no
9110H627	IR01MW07A	03/08/91	7.43	89700 J2	331	877.6	no
9203H068	IR01MW09B	01/17/92	2.75	6580	104	145.0	no
9203H069	IR01MW09B	01/17/92	6.25	194000	593	1494.8	no
9203H070	IR01MW09B	01/17/92	8.75	206000	679	1558.1	no
9543J518	IR01MW367A	10/24/95	2.77	NA	NA	NA	no
9543J519	IR01MW367A	10/24/95	8.27	NA	NA	NA	no
9123M046	IR01TA01B	05/29/91	5.75	39100	169	495.0	no
9122M041	IR01TA02B	05/23/91	3.5	131000	276 J3	1139.8	no
9122M034	IR01TA05A	05/20/91	2.52	21700	129 J3	329.8	no
9123M024	IR01TA07A	05/15/91	2.94	NA	NA	NA	no
9122M036	IR01TA07A	05/21/91	4.19	6160	124 J3	138.6	no
9122M037	IR01TA07B	05/21/91	3.93	27400	191 J3	387.4	no
9142H885	IR04B002	10/15/91	3.75	93000	312	899.8	no
9142H886	IR04B002	10/15/91	6.25	166000	524	1342.2	no
9143M261	IR04B004	10/22/91	3.75	212000	585	1589.3	no
9143M262	IR04B004	10/22/91	6.25	157000	533	1291.6	no
9142M212	IR04B007	10/16/91	3.75	71700	211	751.9	no
9142M213	IR04B007	10/16/91	6.25	188000	450	1462.7	no
9143M296	IR04B015	10/24/91	3.75	157000	755	1291.6	no
9143M297	IR04B015	10/24/91	6.25	158000	600	1297.2	no
9143M278	IR04B016	10/23/91	2.89	20200	122	314.0	no
9143M279	IR04B016	10/23/91	4.89	158000	419	1297.2	no
9143M280	IR04B016	10/23/91	7.39	205000	405	1552.8	no
9143M271	IR04B017	10/22/91	3.75	58300	224	651.9	no
9143M272	IR04B017	10/22/91	6.25	200000	478	1526.6	no
9224A276	IR04B019	06/09/92	2.75	66000	168	710.2	no
9224A277	IR04B019	06/09/92	4.75	20000	171	311.8	no
9224A278	IR04B019	06/09/92	7.75	40500	112	507.1	no
9224A273	IR04B020	06/09/92	4.16	8370	168	171.1	no
9224A274	IR04B020	06/09/92	6.66	198000	365	1516.0	no
9224H260	IR04B025	06/08/92	3.75	57500	228	645.8	no
9224H261	IR04B025	06/08/92	6.25	72000	322	754.1	no
9224A268	IR04B026	06/09/92	2.22	3840	50.8	100.1	no
9224A269	IR04B026	06/09/92	4.22	5320	62.5	125.3	no
9224A270	IR04B026	06/09/92	7.22	181000	429	1424.9	no
9224A280	IR04B028	06/09/92	3.25	146000	628	1228.4	no
9224A281	IR04B028	06/09/92	6.25	85200	307	847.0	no
9048N194	IR04B029	11/27/90	2.5	NA	NA	NA	no
9048N195	IR04B029	11/27/90	5.5	NA	NA	NA	no
9225A290	IR04B030	06/16/92	2.75	2820	129	81.0	yes
9225A291	IR04B030	06/16/92	6.25	196000	760	1505.4	no
9046H433	IR04B033	11/15/90	3.5	NA	NA	NA	no
9046H434	IR04B033	11/15/90	6	NA	NA	NA	no
9224A283	IR04B047	06/09/92	3.25	1900	33.2	61.7	no
9224A284	IR04B047	06/09/92	6.25	112000	348	1022.9	no
9143M287	IR04MW13A	10/23/91	3.25	69000	246	732.3	no
9143M288	IR04MW13A	10/23/91	6.25	206000	444	1558.1	no
9046G487	IR04MW31A	11/15/90	2.4	NA	NA	NA	no
9046G488	IR04MW31A	11/15/90	4.4	NA	NA	NA	no
9046G489	IR04MW31A	11/15/90	6.9	NA	NA	NA	no
9048N187	IR04MW35A	11/26/90	3	NA	NA	NA	no
9048N188	IR04MW35A	11/26/90	5.5	NA	NA	NA	no
9047N155	IR04MW36A	11/19/90	3.5	NA	NA	NA	no
9047N156	IR04MW36A	11/19/90	5.5	NA	NA	NA	no
IR12B037100	IR12B037	08/28/02	2.55	112000	414	1022.9	no
IR12B041100	IR12B041	08/29/02	2.72	96900 J4	406 J4	925.6	no
IR12B042020A	IR12B042	08/29/02	2.27	NA	NA	NA	no
IR12B042100	IR12B042	08/29/02	2.77	131000 J4	520 J4	1139.8	no
9131H770	IR12MW11A	08/01/91	2.25	159000	508	1302.9	no
9131H771	IR12MW11A	08/01/91	3.75	95100	924	913.7	yes

Adjacent Area Soils (2 to 10 feet)
Chromium

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	CHROMIUM	HPAL	Exceeds
		Units		MG/KG	MG/KG	MG/KG	
9131H772	IR12MW11A	08/01/91	6.25	71000	281	746.9	no
9540J401	IR72B025	10/05/95	2.5	14100	62.8	245.1	no
9540J402	IR72B025	10/05/95	10	173000	595	1381.1	no
9540J396	IR72B026	10/05/95	2.5	148000	594 J3	1240.0	no
9540J397	IR72B026	10/05/95	6	143000	501 J3	1210.9	no
9540J398	IR72B026	10/05/95	10	7250	105 J3	155.0	no
9540J404	IR72B027	10/05/95	3	14200	84.4	246.3	no
9540J405	IR72B027	10/05/95	5	60300	234	667.3	no
9540J406	IR72B027	10/05/95	10	49300	211	580.7	no
9544W131	IR72B034	10/30/95	2.97	30900	202	420.8	no
9544W136	IR72B037	10/30/95	4.04	39500	370	498.4	no
9544W137	IR72B037	10/30/95	6.04	43700	250	534.4	no
9545J587	IR72B038	11/06/95	3.33	22600	179	339.2	no
9545J588	IR72B038	11/06/95	6.33	29800	108	410.4	no
9606J850	IR72B039	02/07/96	5	27900	130 J3	392.2	no
9606J851	IR72B039	02/07/96	9	61700	111 J3	677.9	no

Analyses	63	63		
Detections	63	63		
Minimum Concentration	1900	33.2		
Maximum Concentration	212000	924		
Median	71000	276		
Standard Deviation	69647	210		
Mean	88699	319		
RI Evaluation Criteria				
RI Evaluation Criteria Hits				
HPAL SOIL				
HPAL SOIL Hits				2
SDGI Ind. Criteria				
SDGI Ind. Criteria Hits				
EPA Region 9 Ind. PRG 2004		450		450
EPA Region 9 Ind. PRG 2004 Hits		16		1
CA Modified EPA Region 9 Ind. PRG 2004				
CA Modified EPA Region 9 Ind. PRG 2004 Hits				
ESL IND. 2005 (direct exposure)				
ESL IND. 2005 (direct exposure) Hits				
ESL IND. 2005 (inhalation)				
ESL IND. 2005 (inhalation) Hits				
PSC SOIL				
PSC SOIL Hits				

Adjacent Area Soils (2 to 10 feet)
Cobalt

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	COBALT	HPAL	Exceeds
		Units		MG/KG	MG/KG	MG/KG	
9110H625	IR01MW07A	03/08/91	2.43	8980 J2	30.1	29.7	yes
9110H626	IR01MW07A	03/08/91	4.93	11500 J2	12.7	33.8	no
9110H627	IR01MW07A	03/08/91	7.43	89700 J2	37.2	97.9	no
9203H068	IR01MW09B	01/17/92	2.75	6580	19.1	25.3	no
9203H069	IR01MW09B	01/17/92	6.25	194000	93.4	146.0	no
9203H070	IR01MW09B	01/17/92	8.75	206000	106	150.7	no
9543J518	IR01MW367A	10/24/95	2.77	NA	NA	NA	no
9543J519	IR01MW367A	10/24/95	8.27	NA	NA	NA	no
9123M046	IR01TA01B	05/29/91	5.75	39100	31.6	63.6	no
9122M041	IR01TA02B	05/23/91	3.5	131000	71.5	119.1	no
9122M034	IR01TA05A	05/20/91	2.52	21700	24.2	46.9	no
9123M024	IR01TA07A	05/15/91	2.94	NA	NA	NA	no
9122M036	IR01TA07A	05/21/91	4.19	6160	9.8	24.4	no
9122M037	IR01TA07B	05/21/91	3.93	27400	20.4	52.9	no
9142H885	IR04B002	10/15/91	3.75	93000	52	99.7	no
9142H886	IR04B002	10/15/91	6.25	166000	87.5	134.7	no
9143M261	IR04B004	10/22/91	3.75	212000	84	152.9	no
9143M262	IR04B004	10/22/91	6.25	157000	62.1	130.9	no
9142M212	IR04B007	10/16/91	3.75	71700	36.3	87.1	no
9142M213	IR04B007	10/16/91	6.25	188000	104	143.7	no
9143M296	IR04B015	10/24/91	3.75	157000	68.9	130.9	no
9143M297	IR04B015	10/24/91	6.25	158000	94.4	131.3	no
9143M278	IR04B016	10/23/91	2.89	20200	25.2	45.2	no
9143M279	IR04B016	10/23/91	4.89	158000	83.6	131.3	no
9143M280	IR04B016	10/23/91	7.39	205000	113	150.3	no
9143M271	IR04B017	10/22/91	3.75	58300	48.4	78.3	no
9143M272	IR04B017	10/22/91	6.25	200000	93.9	148.4	no
9224A276	IR04B019	06/09/92	2.75	66000	44.8	83.5	no
9224A277	IR04B019	06/09/92	4.75	20000	15.6	45.0	no
9224A278	IR04B019	06/09/92	7.75	40500	24.3	64.8	no
9224A273	IR04B020	06/09/92	4.16	8370	16.3	28.6	no
9224A274	IR04B020	06/09/92	6.66	198000	91.4	147.6	no
9224H260	IR04B025	06/08/92	3.75	57500	33.2	77.7	no
9224H261	IR04B025	06/08/92	6.25	72000	36.2	87.3	no
9224A268	IR04B026	06/09/92	2.22	3840	9.5	19.1	no
9224A269	IR04B026	06/09/92	4.22	5320	12.3	22.7	no
9224A270	IR04B026	06/09/92	7.22	181000	88	140.9	no
9224A280	IR04B028	06/09/92	3.25	146000	68.4	126.0	no
9224A281	IR04B028	06/09/92	6.25	85200	45.2	95.3	no
9048N194	IR04B029	11/27/90	2.5	NA	NA	NA	no
9048N195	IR04B029	11/27/90	5.5	NA	NA	NA	no
9225A290	IR04B030	06/16/92	2.75	2820	5.8	16.3	no
9225A291	IR04B030	06/16/92	6.25	196000	112	146.8	no
9046H433	IR04B033	11/15/90	3.5	NA	NA	NA	no
9046H434	IR04B033	11/15/90	6	NA	NA	NA	no
9224A283	IR04B047	06/09/92	3.25	1900	2	13.3	no
9224A284	IR04B047	06/09/92	6.25	112000	63.6	109.8	no
9143M287	IR04MW13A	10/23/91	3.25	69000	41.8	85.4	no
9143M288	IR04MW13A	10/23/91	6.25	206000	104	150.7	no
9046G487	IR04MW31A	11/15/90	2.4	NA	NA	NA	no
9046G488	IR04MW31A	11/15/90	4.4	NA	NA	NA	no
9046G489	IR04MW31A	11/15/90	6.9	NA	NA	NA	no
9048N187	IR04MW35A	11/26/90	3	NA	NA	NA	no
9048N188	IR04MW35A	11/26/90	5.5	NA	NA	NA	no
9047N155	IR04MW36A	11/19/90	3.5	NA	NA	NA	no
9047N156	IR04MW36A	11/19/90	5.5	NA	NA	NA	no
IR12B037100	IR12B037	08/28/02	2.55	112000	51.6 J3	109.8	no
IR12B041100	IR12B041	08/29/02	2.72	96900 J4	46.6 J34	101.9	no
IR12B042020A	IR12B042	08/29/02	2.27	NA	NA	NA	no
IR12B042100	IR12B042	08/29/02	2.77	131000 J4	60.3 J34	119.1	no
9131H770	IR12MW11A	08/01/91	2.25	159000	58.8	131.7	no
9131H771	IR12MW11A	08/01/91	3.75	95100	225	100.9	yes
9131H772	IR12MW11A	08/01/91	6.25	71000	33.9	86.7	no
9540J401	IR72B025	10/05/95	2.5	14100	23.1	37.5	no

Adjacent Area Soils (2 to 10 feet)
Cobalt

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	COBALT	HPAL	Exceeds
		Units		MG/KG	MG/KG	MG/KG	
9540J402	IR72B025	10/05/95	10	173000	68.2	137.6	no
9540J396	IR72B026	10/05/95	2.5	148000	58	126.9	no
9540J397	IR72B026	10/05/95	6	143000	61.4	124.7	no
9540J398	IR72B026	10/05/95	10	7250	14.8	26.6	no
9540J404	IR72B027	10/05/95	3	14200	23.9	37.7	no
9540J405	IR72B027	10/05/95	5	60300	33.1	79.7	no
9540J406	IR72B027	10/05/95	10	49300	47.8	71.8	no
9544W131	IR72B034	10/30/95	2.97	30900	25.1	56.3	no
9544W136	IR72B037	10/30/95	4.04	39500	30.6	64.0	no
9544W137	IR72B037	10/30/95	6.04	43700	39.6	67.4	no
9545J587	IR72B038	11/06/95	3.33	22600	28.4	47.9	no
9545J588	IR72B038	11/06/95	6.33	29800	26.6	55.3	no
9606J850	IR72B039	02/07/96	5	27900	28.1	53.4	no
9606J851	IR72B039	02/07/96	9	61700	43.2	80.6	no

Analyses				63	63		
Detections				63	63		
Minimum Concentration				1900	2		
Maximum Concentration				212000	225		
Median				71000	43.2		
Standard Deviation				69647	37		
Mean				88699	52		
RI Evaluation Criteria							
RI Evaluation Criteria Hits							
HPAL SOIL							
HPAL SOIL Hits							2
SDGI Ind. Criteria					100000		
SDGI Ind. Criteria Hits					0		
EPA Region 9 Ind. PRG 2004					1900		1900
EPA Region 9 Ind. PRG 2004 Hits					0		0
CA Modified EPA Region 9 Ind. PRG 2004							
CA Modified EPA Region 9 Ind. PRG 2004 Hits							
ESL IND. 2005 (direct exposure)					3200		
ESL IND. 2005 (direct exposure) Hits					0		
ESL IND. 2005 (inhalation)							
ESL IND. 2005 (inhalation) Hits							
PSC SOIL							
PSC SOIL Hits							

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	COBALT	NICKEL	$HPAL_{Ni-Mg}$	Exceeds $HPAL_{Ni-Mg}$	$HPAL_{Ni-Co}$	Exceeds $HPAL_{Ni-Co}$	Final HPAL
		Units		MG/KG	MG/KG	MG/KG	MG/KG		MG/KG		MG/KG
9110H625	IR01MW07A	03/08/91	2.43	8980 J2	30.1	51.6	240.8	no	-	-	240.8
9110H626	IR01MW07A	03/08/91	4.93	11500 J2	12.7	58.5	303.5	no	-	-	303.5
9110H627	IR01MW07A	03/08/91	7.43	89700 J2	37.2	767	2071.3	no	-	-	2071.3
9203H068	IR01MW09B	01/17/92	2.75	6580	19.1	76.3	180.1	no	-	-	180.1
9203H069	IR01MW09B	01/17/92	6.25	194000	93.4	2040	4260.7	no	-	-	4260.7
9203H070	IR01MW09B	01/17/92	8.75	206000	106	2100	4506.7	no	-	-	4506.7
9543J518	IR01MW367A	10/24/95	2.77	NA	NA	NA	NA	NA	-	-	NA
9543J519	IR01MW367A	10/24/95	8.27	NA	NA	NA	NA	NA	-	-	NA
9123M046	IR01TA01B	05/29/91	5.75	39100	31.6	365	953.0	no	-	-	953.0
9122M041	IR01TA02B	05/23/91	3.5	131000	71.5	NA	2951.5	no	-	-	2951.5
9122M034	IR01TA05A	05/20/91	2.52	21700	24.2	NA	549.5	no	-	-	549.5
9123M024	IR01TA07A	05/15/91	2.94	NA	NA	NA	NA	NA	-	-	NA
9122M036	IR01TA07A	05/21/91	4.19	6160	9.8	NA	NA	NA	-	-	NA
9122M037	IR01TA07B	05/21/91	3.93	27400	20.4	NA	NA	NA	-	-	NA
9142H885	IR04B002	10/15/91	3.75	93000	52	783	2142.5	no	-	-	2142.5
9142H886	IR04B002	10/15/91	6.25	166000	87.5	1490	3682.9	no	-	-	3682.9
9143M261	IR04B004	10/22/91	3.75	212000	84	1740	4629.3	no	-	-	4629.3
9143M262	IR04B004	10/22/91	6.25	157000	62.1	1210	3495.9	no	-	-	3495.9
9142M212	IR04B007	10/16/91	3.75	71700	36.3	668	1680.0	no	-	-	1680.0
9142M213	IR04B007	10/16/91	6.25	188000	104	1720	4137.4	no	-	-	4137.4
9143M296	IR04B015	10/24/91	3.75	157000	68.9	1410	3495.9	no	-	-	3495.9
9143M297	IR04B015	10/24/91	6.25	158000	94.4	1990	3516.7	no	-	-	3516.7
9143M278	IR04B016	10/23/91	2.89	20200	25.2	185	513.9	no	-	-	513.9
9143M279	IR04B016	10/23/91	4.89	158000	83.6	1520	3516.7	no	-	-	3516.7
9143M280	IR04B016	10/23/91	7.39	205000	113	2240	4486.2	no	-	-	4486.2
9143M271	IR04B017	10/22/91	3.75	58300	48.4	509	1384.5	no	-	-	1384.5
9143M272	IR04B017	10/22/91	6.25	200000	93.9	1760	4383.8	no	-	-	4383.8
9224A276	IR04B019	06/09/92	2.75	66000	44.8	593	1554.8	no	-	-	1554.8
9224A277	IR04B019	06/09/92	4.75	20000	15.6	287	509.2	no	-	-	509.2
9224A278	IR04B019	06/09/92	7.75	40500	24.3	400	984.8	no	-	-	984.8
9224A273	IR04B020	06/09/92	4.16	8370	16.3	145	225.5	no	-	-	225.5
9224A274	IR04B020	06/09/92	6.66	198000	91.4	1880	4342.8	no	-	-	4342.8
9224H260	IR04B025	06/08/92	3.75	57500	33.2	507	1366.7	no	-	-	1366.7
9224H261	IR04B025	06/08/92	6.25	72000	36.2	631	1686.5	no	-	-	1686.5
9224A268	IR04B026	06/09/92	2.22	3840	9.5	36.5	108.8	no	-	-	108.8
9224A269	IR04B026	06/09/92	4.22	5320	12.3	47.4	147.6	no	-	-	147.6
9224A270	IR04B026	06/09/92	7.22	181000	88	1630	3993.2	no	-	-	3993.2
9224A280	IR04B028	06/09/92	3.25	146000	68.4	1330	3266.3	no	-	-	3266.3
9224A281	IR04B028	06/09/92	6.25	85200	45.2	721	1974.0	no	-	-	1974.0
9048N194	IR04B029	11/27/90	2.5	NA	NA	NA	NA	NA	-	-	NA
9048N195	IR04B029	11/27/90	5.5	NA	NA	NA	NA	NA	-	-	NA
9225A290	IR04B030	06/16/92	2.75	2820	5.8	117	81.5	yes	71.3	yes	71.3
9225A291	IR04B030	06/16/92	6.25	196000	112	2070	4301.8	no	-	-	4301.8
9046H433	IR04B033	11/15/90	3.5	NA	NA	NA	NA	NA	-	-	NA
9046H434	IR04B033	11/15/90	6	NA	NA	NA	NA	NA	-	-	NA
9224A283	IR04B047	06/09/92	3.25	1900	2	24.4	56.4	no	-	-	56.4
9224A284	IR04B047	06/09/92	6.25	112000	63.6	999	2549.2	no	-	-	2549.2
9143M287	IR04MW13A	10/23/91	3.25	69000	41.8	454	1620.7	no	-	-	1620.7
9143M288	IR04MW13A	10/23/91	6.25	206000	104	1940	4506.7	no	-	-	4506.7
9046G487	IR04MW31A	11/15/90	2.4	NA	NA	NA	NA	NA	-	-	NA
9046G488	IR04MW31A	11/15/90	4.4	NA	NA	NA	NA	NA	-	-	NA
9046G489	IR04MW31A	11/15/90	6.9	NA	NA	NA	NA	NA	-	-	NA
9048N187	IR04MW35A	11/26/90	3	NA	NA	NA	NA	NA	-	-	NA
9048N188	IR04MW35A	11/26/90	5.5	NA	NA	NA	NA	NA	-	-	NA
9047N155	IR04MW36A	11/19/90	3.5	NA	NA	NA	NA	NA	-	-	NA
9047N156	IR04MW36A	11/19/90	5.5	NA	NA	NA	NA	NA	-	-	NA
IR12B037100	IR12B037	08/28/02	2.55	112000	51.6 J3	843 J4	2549.2	no	-	-	2549.2
IR12B041100	IR12B041	08/29/02	2.72	96900 J4	46.6 J34	842 J4	2226.4	no	-	-	2226.4
IR12B042020A	IR12B042	08/29/02	2.27	NA	NA	NA	NA	NA	-	-	NA
IR12B042100	IR12B042	08/29/02	2.77	131000 J4	60.3 J34	1150 J4	2951.5	no	-	-	2951.5
9131H770	IR12MW11A	08/01/91	2.25	159000	58.8	1030	3537.5	no	-	-	3537.5
9131H771	IR12MW11A	08/01/91	3.75	95100	225	2970	2187.7	yes	13484.2	no	13484.2

Adjacent Area Soils (2 to 10 feet)
Nickel

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	COBALT	NICKEL	$HPAL_{Ni-Mg}$	Exceeds $HPAL_{Ni-Mg}$	$HPAL_{Ni-Co}$	Exceeds $HPAL_{Ni-Co}$	Final HPAL
		Units		MG/KG	MG/KG	MG/KG	MG/KG		MG/KG		MG/KG
9131H772	IR12MW11A	08/01/91	6.25	71000	33.9	461	1664.6	no	-	-	1664.6
9540J401	IR72B025	10/05/95	2.5	14100	23.1	75.8	367.2	no	-	-	367.2
9540J402	IR72B025	10/05/95	10	173000	68.2	1230	3827.9	no	-	-	3827.9
9540J396	IR72B026	10/05/95	2.5	148000	58	1130 J3	3308.2	no	-	-	3308.2
9540J397	IR72B026	10/05/95	6	143000	61.4	1040 J3	3203.5	no	-	-	3203.5
9540J398	IR72B026	10/05/95	10	7250	14.8	104 J3	197.2	no	-	-	197.2
9540J404	IR72B027	10/05/95	3	14200	23.9	158	369.6	no	-	-	369.6
9540J405	IR72B027	10/05/95	5	60300	33.1	393	1428.9	no	-	-	1428.9
9540J406	IR72B027	10/05/95	10	49300	47.8	411	1183.6	no	-	-	1183.6
9544W131	IR72B034	10/30/95	2.97	30900	25.1	290	764.7	no	-	-	764.7
9544W136	IR72B037	10/30/95	4.04	39500	30.6	377	962.1	no	-	-	962.1
9544W137	IR72B037	10/30/95	6.04	43700	39.6	338	1057.4	no	-	-	1057.4
9545J587	IR72B038	11/06/95	3.33	22600	28.4	173 J3	570.8	no	-	-	570.8
9545J588	IR72B038	11/06/95	6.33	29800	26.6	183 J3	739.2	no	-	-	739.2
9606J850	IR72B039	02/07/96	5	27900	28.1	186	695.1	no	-	-	695.1
9606J851	IR72B039	02/07/96	9	61700	43.2	439	1459.8	no	-	-	1459.8

Analyses			63	63	59					
Detections			63	63	59					
Minimum Concentration			1900	2	24.4					
Maximum Concentration			212000	225	2970					
Median			71000	43.2	631					
Standard Deviation			69647	37	732					
Mean			88699	52	799					
RI Evaluation Criteria										
RI Evaluation Criteria Hits										
HPAL SOIL										
HPAL SOIL Hits								2		1
SDGI Ind. Criteria				100000						
SDGI Ind. Criteria Hits				0						
EPA Region 9 Ind. PRG 2004				1900	20000					20000
EPA Region 9 Ind. PRG 2004 Hits				0	0					0
CA Modified EPA Region 9 Ind. PRG 2004										
CA Modified EPA Region 9 Ind. PRG 2004 Hits										
ESL IND. 2005 (direct exposure)				3200	20000					
ESL IND. 2005 (direct exposure) Hits				0	0					
ESL IND. 2005 (inhalation)										
ESL IND. 2005 (inhalation) Hits										
PSC SOIL					1941					
PSC SOIL Hits					6					

Adjacent Area Soils (2 to 10 feet)
Pesticides

Sample ID	Location ID	Sample Date	Depth	4,4'-DDD	4,4'-DDE	4,4'-DDT	ALDRIN	ALPHA-BHC	ALPHA-CHLORDANE	BETA-BHC	DELTA-BHC	DIELDRIN	ENDOSULFAN I	ENDOSULFAN II	ENDOSULFAN SULFATE	ENDRIN
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9110H625	IR01MW07A	03/08/91	2.43	<0.019 U	<0.019 U	<0.019 U	<0.009 U	<0.009 U	<0.093 U	<0.009 U	<0.009 U	<0.019 U	<0.009 U	<0.019 U	<0.019 U	<0.019 U
9110H626	IR01MW07A	03/08/91	4.93	<0.017 U	<0.017 U	<0.017 U	<0.009 U	<0.009 U	<0.085 U	<0.009 U	<0.009 U	<0.017 U	<0.009 U	<0.017 U	<0.017 U	<0.017 U
9110H627	IR01MW07A	03/08/91	7.43	<0.018 UJ3	<0.018 UJ3	<0.018 UJ3	<0.009 UJ3	<0.009 UJ3	<0.088 UJ3	<0.009 UJ3	<0.009 UJ3	<0.018 UJ3	<0.009 UJ3	<0.018 UJ3	<0.018 UJ3	<0.018 UJ3
9203H068	IR01MW09B	01/17/92	2.75	<0.035 U	<0.035 U	<0.035 U	<0.017 U	<0.017 U	<0.17 U	<0.017 U	<0.017 U	<0.035 U	<0.017 U	<0.035 U	<0.035 U	<0.035 U
9203H069	IR01MW09B	01/17/92	6.25	<0.018 U	<0.018 U	<0.018 U	<0.009 U	<0.009 U	<0.092 U	<0.009 U	<0.009 U	<0.018 U	<0.009 U	<0.018 U	<0.018 U	<0.018 U
9203H070	IR01MW09B	01/17/92	8.75	<0.038 U	<0.038 U	<0.038 U	<0.019 U	<0.019 U	<0.19 U	<0.019 U	<0.019 U	<0.038 U	<0.019 U	<0.038 U	<0.038 U	<0.038 U
9543J518	IR01MW367A	10/24/95	2.77	<0.037 U	<0.037 U	<0.037 U	<0.019 U	<0.019 U	<0.019 U	<0.019 U	<0.019 U	<0.037 U	<0.019 U	<0.037 U	<0.037 U	<0.037 U
9543J519	IR01MW367A	10/24/95	8.27	<0.004 UJ5	<0.004 UJ5	<0.004 UJ5	<0.002 UJ5	<0.002 UJ5	<0.002 UJ5	<0.002 UJ5	<0.002 UJ5	<0.004 UJ5	<0.002 UJ5	<0.004 UJ5	<0.004 UJ5	<0.004 UJ5
9123M046	IR01TA01B	05/29/91	5.75	<0.018 U	<0.018 U	<0.018 U	<0.009 U	<0.009 U	<0.091 U	<0.009 U	<0.009 U	<0.018 U	<0.009 U	<0.018 U	<0.018 U	<0.018 U
9122M041	IR01TA02B	05/23/91	3.5	<0.087 U	<0.087 U	<0.087 U	<0.043 U	<0.043 U	<0.43 U	<0.043 U	<0.043 U	<0.087 U	<0.043 U	<0.087 U	<0.087 U	<0.087 U
9122M034	IR01TA05A	05/20/91	2.52	<0.089 U	<0.089 U	0.007 J	<0.044 U	<0.044 U	<0.44 U	<0.044 U	<0.044 U	<0.089 U	<0.044 U	<0.089 U	<0.089 U	<0.089 U
9123M024	IR01TA07A	05/15/91	2.94	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9122M036	IR01TA07A	05/21/91	4.19	<1.8 U	<1.8 U	<1.8 U	<0.88 U	<0.88 U	<8.8 U	<0.88 U	<0.88 U	<1.8 U	<0.88 U	<18 U	<1.8 U	<1.8 U
9122M037	IR01TA07B	05/21/91	3.93	<17 U	<17 U	<17 U	<8.7 U	<8.7 U	<87 U	<8.7 U	<8.7 U	<17 U	<8.7 U	<17 U	<17 U	<17 U
9142H885	IR04B002	10/15/91	3.75	<0.089 UJ3	<0.089 UJ3	<0.089 UJ3	<0.044 UJ3	<0.044 UJ3	<0.44 UJ3	<0.044 UJ3	<0.044 UJ3	<0.089 UJ3	<0.044 UJ3	<0.089 UJ3	<0.089 UJ3	<0.089 UJ3
9142H886	IR04B002	10/15/91	6.25	<0.019 U	<0.019 U	<0.019 U	<0.009 U	<0.009 U	<0.093 U	<0.009 U	<0.009 U	<0.019 U	<0.009 U	<0.019 U	<0.019 U	<0.019 U
9143M261	IR04B004	10/22/91	3.75	<0.017 U	<0.017 U	<0.017 U	<0.008 U	<0.008 U	<0.084 U	<0.008 U	<0.008 U	<0.017 U	<0.008 U	<0.017 U	<0.017 U	<0.017 U
9143M262	IR04B004	10/22/91	6.25	<0.018 U	<0.018 U	<0.018 U	<0.009 U	<0.009 U	<0.089 U	<0.009 U	<0.009 U	<0.018 U	<0.009 U	<0.018 U	<0.018 U	<0.018 U
9142M212	IR04B007	10/16/91	3.75	<0.016 U	<0.016 U	<0.016 U	<0.008 U	<0.008 U	<0.082 U	<0.008 U	<0.008 U	<0.016 U	<0.008 U	<0.016 U	<0.016 U	<0.016 U
9142M213	IR04B007	10/16/91	6.25	<0.018 U	<0.018 U	<0.018 U	<0.009 U	<0.009 U	<0.089 U	<0.009 U	<0.009 U	<0.018 U	<0.009 U	<0.018 U	<0.018 U	<0.018 U
9143M296	IR04B015	10/24/91	3.75	<0.02 U	<0.02 U	<0.02 U	<0.01 U	<0.01 U	<0.098 U	<0.01 U	<0.01 U	<0.02 U	<0.01 U	<0.02 U	<0.02 U	<0.02 U
9143M297	IR04B015	10/24/91	6.25	<0.019 U	<0.019 U	<0.019 U	<0.009 U	<0.009 U	<0.093 U	<0.009 U	<0.009 U	<0.019 U	<0.009 U	<0.019 U	<0.019 U	<0.019 U
9143M278	IR04B016	10/23/91	2.89	<0.017 U	<0.017 U	<0.017 U	<0.009 U	<0.009 U	<0.087 U	<0.009 U	<0.009 U	<0.017 U	<0.009 U	<0.017 U	<0.017 U	<0.017 U
9143M279	IR04B016	10/23/91	4.89	<0.017 U	<0.017 U	<0.017 U	<0.009 U	<0.009 U	<0.087 U	<0.009 U	<0.009 U	<0.017 U	<0.009 U	<0.017 U	<0.017 U	<0.017 U
9143M280	IR04B016	10/23/91	7.39	<0.018 U	<0.018 U	<0.018 U	<0.009 U	<0.009 U	<0.088 U	<0.009 U	<0.009 U	<0.018 U	<0.009 U	<0.018 U	<0.018 U	<0.018 U
9143M271	IR04B017	10/22/91	3.75	<0.017 U	<0.017 U	<0.017 U	<0.008 U	<0.008 U	<0.084 U	<0.008 U	<0.008 U	<0.017 U	<0.008 U	<0.017 U	<0.017 U	<0.017 U
9143M272	IR04B017	10/22/91	6.25	<0.017 U	<0.017 U	<0.017 U	<0.009 U	<0.009 U	<0.086 U	<0.009 U	<0.009 U	<0.017 U	<0.009 U	<0.017 U	<0.017 U	<0.017 U
9224A276	IR04B019	06/09/92	2.75	<0.017 U	<0.017 U	<0.017 U	<0.009 U	<0.009 U	<0.085 U	<0.009 U	<0.009 U	<0.017 U	<0.009 U	<0.017 U	<0.017 U	<0.017 U
9224A277	IR04B019	06/09/92	4.75	<0.017 U	<0.017 U	<0.017 U	<0.008 U	<0.008 U	<0.084 U	<0.008 U	<0.008 U	<0.017 U	<0.008 U	<0.017 U	<0.017 U	<0.017 U
9224A278	IR04B019	06/09/92	7.75	<0.018 U	<0.018 U	<0.018 U	<0.009 U	<0.009 U	<0.09 U	<0.009 U	<0.009 U	<0.018 U	<0.009 U	<0.018 U	<0.018 U	<0.018 U
9224A273	IR04B020	06/09/92	4.16	<0.017 U	<0.017 U	<0.017 U	<0.009 U	<0.009 U	<0.086 U	<0.009 U	<0.009 U	<0.017 U	<0.009 U	<0.017 U	<0.017 U	<0.017 U
9224A274	IR04B020	06/09/92	6.66	<0.018 U	<0.018 U	<0.018 U	<0.009 U	<0.009 U	<0.09 U	<0.009 U	<0.009 U	<0.018 U	<0.009 U	<0.018 U	<0.018 U	<0.018 U
9224H260	IR04B025	06/08/92	3.75	<0.017 U	<0.017 U	<0.017 U	<0.009 U	<0.009 U	<0.086 U	<0.009 U	<0.009 U	<0.017 U	<0.009 U	<0.017 U	<0.017 U	<0.017 U
9224H261	IR04B025	06/08/92	6.25	<0.018 U	<0.018 U	<0.018 U	<0.009 U	<0.009 U	<0.09 U	<0.009 U	<0.009 U	<0.018 U	<0.009 U	<0.018 U	<0.018 U	<0.018 U
9224A268	IR04B026	06/09/92	2.22	<0.017 U	<0.017 U	<0.017 U	<0.009 U	<0.009 U	<0.087 U	<0.009 U	<0.009 U	<0.017 U	<0.009 U	<0.017 U	<0.017 U	<0.017 U
9224A269	IR04B026	06/09/92	4.22	<0.018 U	<0.018 U	<0.018 U	<0.009 U	<0.009 U	<0.091 U	<0.009 U	<0.009 U	<0.018 U	<0.009 U	<0.018 U	<0.018 U	<0.018 U
9224A270	IR04B026	06/09/92	7.22	<0.017 U	<0.017 U	<0.017 U	<0.009 U	<0.009 U	<0.086 U	<0.009 U	<0.009 U	<0.017 U	<0.009 U	<0.017 U	<0.017 U	<0.017 U
9224A280	IR04B028	06/09/92	3.25	<0.018 U	<0.018 U	<0.018 U	<0.009 U	<0.009 U	<0.09 U	<0.009 U	<0.009 U	<0.018 U	<0.009 U	<0.018 U	<0.018 U	<0.018 U
9224A281	IR04B028	06/09/92	6.25	<0.018 U	<0.018 U	<0.018 U	<0.009 U	<0.009 U	<0.09 U	<0.009 U	<0.009 U	<0.018 U	<0.009 U	<0.018 U	<0.018 U	<0.018 U
9048N194	IR04B029	11/27/90	2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N195	IR04B029	11/27/90	5.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225A290	IR04B030	06/16/92	2.75	<0.017 U	<0.017 U	<0.017 U	<0.009 U	<0.009 U	<0.086 U	<0.009 U	<0.009 U	<0.017 U	<0.009 U	<0.017 U	<0.017 U	<0.017 U

Adjacent Area Soils (2 to 10 feet)
Pesticides

Sample ID	Location ID	Sample Date	Depth	4,4'-DDD	4,4'-DDE	4,4'-DDT	ALDRIN	ALPHA-BHC	ALPHA-CHLORDANE	BETA-BHC	DELTA-BHC	DIELDRIN	ENDOSULFAN I	ENDOSULFAN II	ENDOSULFAN SULFATE	ENDRIN
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9225A291	IR04B030	06/16/92	6.25	<0.018 U	<0.018 U	<0.018 U	<0.009 U	<0.009 U	<0.088 U	<0.009 U	<0.009 U	<0.018 U	<0.009 U	<0.018 U	<0.018 U	<0.018 U
9046H433	IR04B033	11/15/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H434	IR04B033	11/15/90	6	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9224A283	IR04B047	06/09/92	3.25	<0.016 U	<0.016 U	<0.016 U	<0.008 U	<0.008 U	<0.082 U	<0.008 U	<0.008 U	<0.016 U	<0.008 U	<0.016 U	<0.016 U	<0.016 U
9224A284	IR04B047	06/09/92	6.25	<0.018 U	<0.018 U	<0.018 U	<0.009 U	<0.009 U	<0.09 U	<0.009 U	<0.009 U	<0.018 U	<0.009 U	<0.018 U	<0.018 U	<0.018 U
9143M287	IR04MW13A	10/23/91	3.25	<0.017 U	<0.017 U	<0.017 U	<0.009 U	<0.009 U	<0.086 U	<0.009 U	<0.009 U	<0.017 U	<0.009 U	<0.017 U	<0.017 U	<0.017 U
9143M288	IR04MW13A	10/23/91	6.25	<0.019 U	<0.019 U	<0.019 U	<0.009 U	<0.009 U	<0.093 U	<0.009 U	<0.009 U	<0.019 U	<0.009 U	<0.019 U	<0.019 U	<0.019 U
9046G487	IR04MW31A	11/15/90	2.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G488	IR04MW31A	11/15/90	4.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G489	IR04MW31A	11/15/90	6.9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N187	IR04MW35A	11/26/90	3	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N188	IR04MW35A	11/26/90	5.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N155	IR04MW36A	11/19/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N156	IR04MW36A	11/19/90	5.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B037100	IR12B037	08/28/02	2.55	<0.019 U	<0.019 U	<0.019 U	<0.0097 U	<0.0097 UJ7	<0.0097 U	<0.0097 U	<0.0097 UJ7	<0.019 U	<0.0097 U	<0.019 U	<0.019 U	<0.019 U
IR12B041100	IR12B041	08/29/02	2.72	<0.018 U	<0.018 U	<0.018 U	<0.0093 U	<0.0093 U	<0.0093 U	<0.0093 U	<0.0093 U	<0.018 U	<0.0093 U	<0.018 U	<0.018 U	<0.018 U
IR12B042020A	IR12B042	08/29/02	2.27	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B042100	IR12B042	08/29/02	2.77	<0.019 U	<0.019 U	<0.019 U	<0.0096 U	<0.0096 U	<0.0096 U	<0.0096 U	<0.0096 U	<0.019 U	<0.0096 U	<0.019 U	<0.019 U	<0.019 U
9131H770	IR12MW11A	08/01/91	2.25	<0.017 U	<0.017 U	<0.017 U	<0.009 U	<0.009 U	<0.086 U	<0.009 U	<0.009 U	<0.017 U	<0.009 U	<0.017 U	<0.017 U	<0.017 U
9131H771	IR12MW11A	08/01/91	3.75	<0.018 U	<0.018 U	<0.018 U	<0.009 U	<0.009 U	<0.092 U	<0.009 U	<0.009 U	<0.018 U	<0.009 U	<0.018 U	<0.018 U	<0.018 U
9131H772	IR12MW11A	08/01/91	6.25	<0.018 U	<0.018 U	<0.018 U	<0.009 U	<0.009 U	<0.089 U	<0.009 U	<0.009 U	<0.018 U	<0.009 U	<0.018 U	<0.018 U	<0.018 U
9540J401	IR72B025	10/05/95	2.5	<0.007 U	<0.007 U	<0.007 U	<0.004 U	<0.004 U	<0.004 U	<0.004 U	<0.004 U	<0.007 U	<0.004 U	<0.007 U	<0.007 U	<0.007 U
9540J402	IR72B025	10/05/95	10	<0.004 U	<0.004 U	<0.004 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.004 U	<0.002 U	<0.004 U	<0.004 U	<0.004 U
9540J396	IR72B026	10/05/95	2.5	<0.004 U	<0.004 U	<0.004 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.004 U	<0.002 U	<0.004 U	<0.004 U	<0.004 U
9540J397	IR72B026	10/05/95	6	<0.004 U	<0.004 U	<0.004 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.004 U	<0.002 U	<0.004 U	<0.004 U	<0.004 U
9540J398	IR72B026	10/05/95	10	<0.004 U	<0.004 U	<0.004 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.004 U	<0.002 U	<0.004 U	<0.004 U	<0.004 U
9540J404	IR72B027	10/05/95	3	<0.004 U	<0.004 U	<0.004 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.004 U	<0.002 U	<0.004 U	<0.004 U	<0.004 U
9540J405	IR72B027	10/05/95	5	<0.004 U	<0.004 U	<0.004 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.004 U	<0.002 U	<0.004 U	<0.004 U	<0.004 U
9540J406	IR72B027	10/05/95	10	<0.008 U	<0.008 U	<0.008 U	<0.004 U	<0.004 U	<0.004 U	<0.004 U	<0.004 U	<0.008 U	<0.004 U	<0.008 U	<0.008 U	<0.008 U
9544W131	IR72B034	10/30/95	2.97	<0.004 U	<0.004 U	<0.004 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.004 U	<0.002 U	<0.004 U	<0.004 U	<0.004 U
9544W136	IR72B037	10/30/95	4.04	<0.004 U	<0.004 U	<0.004 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.004 U	<0.002 U	<0.004 U	<0.004 U	<0.004 U
9544W137	IR72B037	10/30/95	6.04	<0.004 U	<0.004 U	<0.004 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.004 U	<0.002 U	<0.004 U	<0.004 U	<0.004 U
9545J587	IR72B038	11/06/95	3.33	<0.017 U	<0.017 U	<0.017 U	<0.009 U	<0.009 U	<0.009 U	<0.009 U	<0.009 U	0.019	<0.009 U	0.018	<0.017 U	<0.017 U
9545J588	IR72B038	11/06/95	6.33	<0.004 UJ3	<0.004 UJ3	<0.004 UJ3	<0.002 UJ3	<0.002 UJ3	<0.002 UJ3	<0.002 UJ3	<0.002 UJ3	<0.004 UJ3	<0.002 UJ3	<0.004 UJ3	<0.004 UJ3	<0.004 UJ3
9606J850	IR72B039	02/07/96	5	<0.004 U	<0.004 U	<0.004 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.004 U	<0.002 U	<0.004 U	<0.004 U	<0.004 U
9606J851	IR72B039	02/07/96	9	<0.004 U	<0.004 U	<0.004 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.004 U	<0.002 U	<0.004 U	<0.004 U	<0.004 U

Adjacent Area Soils (2 to 10 feet)
Pesticides

Sample ID	Location ID	Sample Date	Depth	4,4'-DDD	4,4'-DDE	4,4'-DDT	ALDRIN	ALPHA-BHC	ALPHA-CHLORDANE	BETA-BHC	DELTA-BHC	DIELDRIN	ENDOSULFAN I	ENDOSULFAN II	ENDOSULFAN SULFATE	ENDRIN
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				65	65	65	65	65	65	65	65	65	65	65	65	65
Detections				0	0	1	0	0	0	0	0	1	0	1	0	0
Minimum Concentration						0.007						0.019		0.018		
Maximum Concentration						0.007						0.019		0.018		
Median				NA	NA	17	NA	NA	NA	NA	NA	17	NA	18	NA	NA
Standard Deviation				1.1	1.1	1.1	0.54	0.54	5.4	0.54	0.54	1.1	0.54	1.5	1.1	1.1
Mean				0.15	0.15	0.15	0.078	0.078	0.78	0.078	0.078	0.15	0.078	0.28	0.15	0.15
RI Evaluation Criteria				9	6.3	6.3	0.1	0.36	2.9	1.3	0.59	0.11	3700	3700	5300	190
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0	0	0	0	0	0
HPAL SOIL																
HPAL SOIL Hits																
SDGI Ind. Criteria				17	12	12	0.15	0.59	2.9	2.1	0.59	0.15	5300	5300	5300	260
SDGI Ind. Criteria Hits				0	0	0	0	0	0	0	0	0	0	0	0	0
EPA Region 9 Ind. PRG 2004				10	7	7	0.1	0.36		1.3		0.11	3700	3700		180
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0		0		0	0	0		0
CA Modified EPA Region 9 Ind. PRG 2004																
CA Modified EPA Region 9 Ind. PRG 2004 Hits																
ESL IND. 2005 (direct exposure)				9	6.3	6.3	0.13					0.13	3700	3700		230
ESL IND. 2005 (direct exposure) Hits				0	0	0	0					0	0	0		0
ESL IND. 2005 (inhalation)																
ESL IND. 2005 (inhalation) Hits																
PSC SOIL						4						18				
PSC SOIL Hits						0						0				

Adjacent Area Soils (2 to 10 feet)
Pesticides

Sample ID	Location ID	Sample Date	Depth	ENDRIN ALDEHYDE	ENDRIN KETONE	GAMMA-BHC (LINDANE)	GAMMA-CHLORDANE	HEPTACHLOR	HEPTACHLOR EPOXIDE	METHOXYCHLOR	TOXAPHENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9110H625	IR01MW07A	03/08/91	2.43	NA	<0.019 U	<0.009 U	<0.093 U	<0.009 U	<0.009 U	<0.093 U	<0.19 U
9110H626	IR01MW07A	03/08/91	4.93	NA	<0.017 U	<0.009 U	<0.085 U	<0.009 U	<0.009 U	<0.085 U	<0.17 U
9110H627	IR01MW07A	03/08/91	7.43	NA	<0.018 UJ3	<0.009 UJ3	<0.088 UJ3	<0.009 UJ3	<0.009 UJ3	<0.088 UJ3	<0.18 UJ3
9203H068	IR01MW09B	01/17/92	2.75	NA	<0.035 U	<0.017 U	<0.17 U	<0.017 U	<0.017 U	<0.17 U	<0.35 U
9203H069	IR01MW09B	01/17/92	6.25	NA	<0.018 U	<0.009 U	<0.092 U	<0.009 U	<0.009 U	<0.092 U	<0.18 U
9203H070	IR01MW09B	01/17/92	8.75	NA	<0.038 U	<0.019 U	<0.19 U	<0.019 U	<0.019 U	<0.19 U	<0.38 U
9543J518	IR01MW367A	10/24/95	2.77	<0.037 U	<0.037 U	<0.019 U	<0.019 U	<0.019 U	<0.019 U	<0.19 U	<1.9 U
9543J519	IR01MW367A	10/24/95	8.27	<0.004 UJ5	<0.004 UJ5	<0.002 UJ5	<0.002 UJ5	<0.002 UJ5	<0.002 UJ5	<0.019 UJ5	<0.19 UJ5
9123M046	IR01TA01B	05/29/91	5.75	NA	<0.018 U	<0.009 U	<0.091 U	<0.009 U	<0.009 U	<0.091 U	<0.18 U
9122M041	IR01TA02B	05/23/91	3.5	NA	<0.087 U	<0.043 U	<0.43 U	<0.043 U	<0.043 U	<0.43 U	<0.87 U
9122M034	IR01TA05A	05/20/91	2.52	NA	<0.089 U	<0.044 U	<0.44 U	<0.044 U	<0.044 U	<0.44 U	<0.89 U
9123M024	IR01TA07A	05/15/91	2.94	NA	NA	NA	NA	NA	NA	NA	NA
9122M036	IR01TA07A	05/21/91	4.19	NA	<1.8 U	<0.88 U	<8.8 U	<0.88 U	<0.88 U	<8.8 U	<18 U
9122M037	IR01TA07B	05/21/91	3.93	NA	<17 U	<8.7 U	<87 U	<8.7 U	<8.7 U	<87 U	<170 U
9142H885	IR04B002	10/15/91	3.75	NA	<0.089 UJ3	<0.044 UJ3	<0.44 UJ3	<0.044 UJ3	<0.044 UJ3	<0.44 UJ3	<0.89 UJ3
9142H886	IR04B002	10/15/91	6.25	NA	<0.019 U	<0.009 U	<0.093 U	<0.009 U	<0.009 U	<0.093 U	<0.19 U
9143M261	IR04B004	10/22/91	3.75	NA	<0.017 U	<0.008 U	<0.084 U	<0.008 U	<0.008 U	<0.084 U	<0.17 U
9143M262	IR04B004	10/22/91	6.25	NA	<0.018 U	<0.009 U	<0.089 U	<0.009 U	<0.009 U	<0.089 U	<0.18 U
9142M212	IR04B007	10/16/91	3.75	NA	<0.016 U	<0.008 U	<0.082 U	<0.008 U	<0.008 U	<0.082 U	<0.16 U
9142M213	IR04B007	10/16/91	6.25	NA	<0.018 U	<0.009 U	<0.089 U	<0.009 U	<0.009 U	<0.089 U	<0.18 U
9143M296	IR04B015	10/24/91	3.75	NA	<0.02 U	<0.01 U	<0.098 U	<0.01 U	<0.01 U	<0.098 U	<0.2 U
9143M297	IR04B015	10/24/91	6.25	NA	<0.019 U	<0.009 U	<0.093 U	<0.009 U	<0.009 U	<0.093 U	<0.19 U
9143M278	IR04B016	10/23/91	2.89	NA	<0.017 U	<0.009 U	<0.087 U	<0.009 U	<0.009 U	<0.087 U	<0.17 U
9143M279	IR04B016	10/23/91	4.89	NA	<0.017 U	<0.009 U	<0.087 U	<0.009 U	<0.009 U	<0.087 U	<0.17 U
9143M280	IR04B016	10/23/91	7.39	NA	<0.018 U	<0.009 U	<0.088 U	<0.009 U	<0.009 U	<0.088 U	<0.18 U
9143M271	IR04B017	10/22/91	3.75	NA	<0.017 U	<0.008 U	<0.084 U	<0.008 U	<0.008 U	<0.084 U	<0.17 U
9143M272	IR04B017	10/22/91	6.25	NA	<0.017 U	<0.009 U	<0.086 U	<0.009 U	<0.009 U	<0.086 U	<0.17 U
9224A276	IR04B019	06/09/92	2.75	NA	<0.017 U	<0.009 U	<0.085 U	<0.009 U	<0.009 U	<0.085 U	<0.17 U
9224A277	IR04B019	06/09/92	4.75	NA	<0.017 U	<0.008 U	<0.084 U	<0.008 U	<0.008 U	<0.084 U	<0.17 U
9224A278	IR04B019	06/09/92	7.75	NA	<0.018 U	<0.009 U	<0.09 U	<0.009 U	<0.009 U	<0.09 U	<0.18 U
9224A273	IR04B020	06/09/92	4.16	NA	<0.017 U	<0.009 U	<0.086 U	<0.009 U	<0.009 U	<0.086 U	<0.17 U
9224A274	IR04B020	06/09/92	6.66	NA	<0.018 U	<0.009 U	<0.09 U	<0.009 U	<0.009 U	<0.09 U	<0.18 U
9224H260	IR04B025	06/08/92	3.75	NA	<0.017 U	<0.009 U	<0.086 U	<0.009 U	<0.009 U	<0.086 U	<0.17 U
9224H261	IR04B025	06/08/92	6.25	NA	<0.018 U	<0.009 U	<0.09 U	<0.009 U	<0.009 U	<0.09 U	<0.18 U
9224A268	IR04B026	06/09/92	2.22	NA	<0.017 U	<0.009 U	<0.087 U	<0.009 U	<0.009 U	<0.087 U	<0.17 U
9224A269	IR04B026	06/09/92	4.22	NA	<0.018 U	<0.009 U	<0.091 U	<0.009 U	<0.009 U	<0.091 U	<0.18 U
9224A270	IR04B026	06/09/92	7.22	NA	<0.017 U	<0.009 U	<0.086 U	<0.009 U	<0.009 U	<0.086 U	<0.17 U
9224A280	IR04B028	06/09/92	3.25	NA	<0.018 U	<0.009 U	<0.09 U	<0.009 U	<0.009 U	<0.09 U	<0.18 U
9224A281	IR04B028	06/09/92	6.25	NA	<0.018 U	<0.009 U	<0.09 U	<0.009 U	<0.009 U	<0.09 U	<0.18 U
9048N194	IR04B029	11/27/90	2.5	NA	NA	NA	NA	NA	NA	NA	NA
9048N195	IR04B029	11/27/90	5.5	NA	NA	NA	NA	NA	NA	NA	NA
9225A290	IR04B030	06/16/92	2.75	NA	<0.017 U	<0.009 U	<0.086 U	<0.009 U	<0.009 U	<0.086 U	<0.17 U

Adjacent Area Soils (2 to 10 feet)
Pesticides

Sample ID	Location ID	Sample Date	Depth	ENDRIN ALDEHYDE	ENDRIN KETONE	GAMMA-BHC (LINDANE)	GAMMA-CHLORDANE	HEPTACHLOR	HEPTACHLOR EPOXIDE	METHOXYCHLOR	TOXAPHENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9225A291	IR04B030	06/16/92	6.25	NA	<0.018 U	<0.009 U	<0.088 U	<0.009 U	<0.009 U	<0.088 U	<0.18 U
9046H433	IR04B033	11/15/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA
9046H434	IR04B033	11/15/90	6	NA	NA	NA	NA	NA	NA	NA	NA
9224A283	IR04B047	06/09/92	3.25	NA	<0.016 U	<0.008 U	<0.082 U	<0.008 U	<0.008 U	<0.082 U	<0.17 U
9224A284	IR04B047	06/09/92	6.25	NA	<0.018 U	<0.009 U	<0.09 U	<0.009 U	<0.009 U	<0.09 U	<0.18 U
9143M287	IR04MW13A	10/23/91	3.25	NA	<0.017 U	<0.009 U	<0.086 U	<0.009 U	<0.009 U	<0.086 U	<0.17 U
9143M288	IR04MW13A	10/23/91	6.25	NA	<0.019 U	<0.009 U	<0.093 U	<0.009 U	<0.009 U	<0.093 U	<0.19 U
9046G487	IR04MW31A	11/15/90	2.4	NA	NA	NA	NA	NA	NA	NA	NA
9046G488	IR04MW31A	11/15/90	4.4	NA	NA	NA	NA	NA	NA	NA	NA
9046G489	IR04MW31A	11/15/90	6.9	NA	NA	NA	NA	NA	NA	NA	NA
9048N187	IR04MW35A	11/26/90	3	NA	NA	NA	NA	NA	NA	NA	NA
9048N188	IR04MW35A	11/26/90	5.5	NA	NA	NA	NA	NA	NA	NA	NA
9047N155	IR04MW36A	11/19/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA
9047N156	IR04MW36A	11/19/90	5.5	NA	NA	NA	NA	NA	NA	NA	NA
IR12B037100	IR12B037	08/28/02	2.55	<0.019 U	<0.019 U	<0.0097 UJ7	<0.0097 U	<0.0097 U	<0.0097 U	<0.097 U	<0.97 U
IR12B041100	IR12B041	08/29/02	2.72	<0.018 U	<0.018 U	<0.0093 U	<0.0093 U	<0.0093 U	<0.0093 U	<0.093 UJ7	<0.93 U
IR12B042020A	IR12B042	08/29/02	2.27	NA	NA	NA	NA	NA	NA	NA	NA
IR12B042100	IR12B042	08/29/02	2.77	<0.019 U	<0.019 U	<0.0096 U	<0.0096 U	<0.0096 U	<0.0096 U	<0.096 UJ7	<0.96 U
9131H770	IR12MW11A	08/01/91	2.25	NA	<0.017 U	<0.009 U	<0.086 U	<0.009 U	<0.009 U	<0.086 U	<0.17 U
9131H771	IR12MW11A	08/01/91	3.75	NA	<0.018 U	<0.009 U	<0.092 U	<0.009 U	<0.009 U	<0.092 U	<0.18 U
9131H772	IR12MW11A	08/01/91	6.25	NA	<0.018 U	<0.009 U	<0.089 U	<0.009 U	<0.009 U	<0.089 U	<0.18 U
9540J401	IR72B025	10/05/95	2.5	<0.007 U	<0.007 U	<0.004 U	<0.004 U	<0.004 U	<0.004 U	<0.035 U	<0.35 U
9540J402	IR72B025	10/05/95	10	<0.004 U	<0.004 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.019 U	<0.19 U
9540J396	IR72B026	10/05/95	2.5	<0.004 U	<0.004 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.019 U	<0.19 U
9540J397	IR72B026	10/05/95	6	<0.004 U	<0.004 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.019 U	<0.19 U
9540J398	IR72B026	10/05/95	10	<0.004 U	<0.004 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.018 U	<0.18 U
9540J404	IR72B027	10/05/95	3	<0.004 U	<0.004 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.019 U	<0.19 U
9540J405	IR72B027	10/05/95	5	<0.004 U	<0.004 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.018 U	<0.18 U
9540J406	IR72B027	10/05/95	10	<0.008 U	<0.008 U	<0.004 U	<0.004 U	<0.004 U	<0.004 U	<0.039 U	<0.39 U
9544W131	IR72B034	10/30/95	2.97	<0.004 U	<0.004 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.018 U	<0.18 U
9544W136	IR72B037	10/30/95	4.04	<0.004 U	<0.004 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.018 U	<0.18 U
9544W137	IR72B037	10/30/95	6.04	<0.004 U	<0.004 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.019 U	<0.19 U
9545J587	IR72B038	11/06/95	3.33	<0.017 U	<0.017 U	<0.009 U	<0.009 U	<0.009 U	0.004 J	<0.087 U	<0.87 U
9545J588	IR72B038	11/06/95	6.33	<0.004 UJ3	<0.004 UJ3	<0.002 UJ3	<0.002 UJ3	<0.002 UJ3	<0.002 UJ3	<0.018 UJ3	<0.18 UJ3
9606J850	IR72B039	02/07/96	5	<0.004 U	<0.004 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.019 U	<0.19 U
9606J851	IR72B039	02/07/96	9	<0.004 U	<0.004 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.021 U	<0.21 U

Adjacent Area Soils (2 to 10 feet)
Pesticides

Sample ID	Location ID	Sample Date	Depth	ENDRIN ALDEHYDE	ENDRIN KETONE	GAMMA-BHC (LINDANE)	GAMMA-CHLORDANE	HEPTACHLOR	HEPTACHLOR EPOXIDE	METHOXYCHLOR	TOXAPHENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				20	65	65	65	65	65	65	65
Detections				0	0	0	0	0	1	0	0
Minimum Concentration									0.004		
Maximum Concentration									0.004		
Median				NA	NA	NA	NA	NA	8.7	NA	NA
Standard Deviation				0.0036	1.1	0.54	5.4	0.54	0.54	5.4	11
Mean				0.0018	0.15	0.078	0.78	0.078	0.078	0.78	1.6
RI Evaluation Criteria				260	260	1.7	2.9	0.38	0.19	3100	1.6
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0
HPAL SOIL											
HPAL SOIL Hits											
SDGI Ind. Criteria				260	260	2.9	2.9	0.55	0.27	4400	
SDGI Ind. Criteria Hits				0	0	0	0	0	0	0	
EPA Region 9 Ind. PRG 2004						1.7		0.38	0.19	3100	1.6
EPA Region 9 Ind. PRG 2004 Hits						0		0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004											
CA Modified EPA Region 9 Ind. PRG 2004 Hits											
ESL IND. 2005 (direct exposure)						2		0.52	0.31	3800	1.8
ESL IND. 2005 (direct exposure) Hits						0		0	0	0	0
ESL IND. 2005 (inhalation)											
ESL IND. 2005 (inhalation) Hits											
PSC SOIL										509	
PSC SOIL Hits										0	

Adjacent Area Soils (2 to 10 feet)
PCBs

Sample ID	Location ID	Sample Date	Depth	AROCLOR-1016	AROCLOR-1221	AROCLOR-1232	AROCLOR-1242	AROCLOR-1248	AROCLOR-1254	AROCLOR-1260	Total PCBs
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9110H625	IR01MW07A	03/08/91	2.43	<0.093 U	<0.093 U	<0.093 U	<0.093 U	<0.093 U	<0.19 U	<0.19 U	0
9110H626	IR01MW07A	03/08/91	4.93	<0.085 U	<0.085 U	<0.085 U	<0.085 U	<0.085 U	<0.17 U	<0.17 U	0
9110H627	IR01MW07A	03/08/91	7.43	<0.088 UJ3	<0.088 UJ3	<0.088 UJ3	<0.088 UJ3	<0.088 UJ3	<0.18 UJ3	<0.18 UJ3	0
9203H068	IR01MW09B	01/17/92	2.75	<0.17 U	<0.17 U	<0.17 U	<0.17 U	<0.17 U	<0.35 U	<0.35 U	0
9203H069	IR01MW09B	01/17/92	6.25	<0.092 U	<0.092 U	<0.092 U	<0.092 U	<0.092 U	<0.18 U	<0.18 U	0
9203H070	IR01MW09B	01/17/92	8.75	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.38 U	<0.38 U	0
9543J518	IR01MW367A	10/24/95	2.77	<0.37 U	<0.74 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	1.8	1.8
9543J519	IR01MW367A	10/24/95	8.27	<0.039 UJ5	<0.078 UJ5	<0.039 UJ5	<0.039 UJ5	<0.039 UJ5	<0.039 UJ5	<0.039 UJ5	0
9123M046	IR01TA01B	05/29/91	5.75	<0.091 U	<0.091 U	<0.091 U	<0.091 U	<0.091 U	<0.18 U	<0.18 U	0
9122M041	IR01TA02B	05/23/91	3.5	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.87 U	0.24 J	0.24
9122M034	IR01TA05A	05/20/91	2.52	<0.44 U	<0.44 U	<0.44 U	<0.44 U	<0.44 U	<0.89 U	0.42 J	0.42
9123M024	IR01TA07A	05/15/91	2.94	NA	NA	NA	NA	NA	NA	NA	NA
9122M036	IR01TA07A	05/21/91	4.19	<8.8 U	<8.8 U	<8.8 U	<8.8 U	<8.8 U	<18 U	75 J	75
9122M037	IR01TA07B	05/21/91	3.93	<87 U	<87 U	<87 U	<87 U	<87 U	<170 U	150 J	150
9142H885	IR04B002	10/15/91	3.75	<0.44 UJ3	<0.44 UJ3	<0.44 UJ3	<0.44 UJ3	<0.44 UJ3	<0.89 UJ3	<0.89 UJ3	0
9142H886	IR04B002	10/15/91	6.25	<0.093 U	<0.093 U	<0.093 U	<0.093 U	<0.093 U	<0.19 U	<0.19 U	0
9143M261	IR04B004	10/22/91	3.75	<0.084 U	<0.084 U	<0.084 U	<0.084 U	<0.084 U	<0.17 U	<0.17 U	0
9143M262	IR04B004	10/22/91	6.25	<0.089 U	<0.089 U	<0.089 U	<0.089 U	<0.089 U	<0.18 U	<0.18 U	0
9142M212	IR04B007	10/16/91	3.75	<0.082 U	<0.082 U	<0.082 U	<0.082 U	<0.082 U	<0.16 U	0.05 J	0.05
9142M213	IR04B007	10/16/91	6.25	<0.089 U	<0.089 U	<0.089 U	<0.089 U	<0.089 U	<0.18 U	<0.18 U	0
9143M296	IR04B015	10/24/91	3.75	<0.098 U	<0.098 U	<0.098 U	<0.098 U	<0.098 U	<0.2 U	<0.2 U	0
9143M297	IR04B015	10/24/91	6.25	<0.093 U	<0.093 U	<0.093 U	<0.093 U	<0.093 U	<0.19 U	<0.19 U	0
9143M278	IR04B016	10/23/91	2.89	<0.087 U	<0.087 U	<0.087 U	<0.087 U	<0.087 U	<0.17 U	0.29	0.29
9143M279	IR04B016	10/23/91	4.89	<0.087 U	<0.087 U	<0.087 U	<0.087 U	<0.087 U	<0.17 U	<0.17 U	0
9143M280	IR04B016	10/23/91	7.39	<0.088 U	<0.088 U	<0.088 U	<0.088 U	<0.088 U	<0.18 U	1.5	1.5
9143M271	IR04B017	10/22/91	3.75	<0.084 U	<0.084 U	<0.084 U	<0.084 U	<0.084 U	<0.17 U	<0.17 U	0
9143M272	IR04B017	10/22/91	6.25	<0.086 U	<0.086 U	<0.086 U	<0.086 U	<0.086 U	<0.17 U	<0.17 U	0
9224A276	IR04B019	06/09/92	2.75	<0.085 U	<0.085 U	<0.085 U	<0.085 U	<0.085 U	<0.17 U	12	12
9224A277	IR04B019	06/09/92	4.75	<0.084 U	<0.084 U	<0.084 U	<0.084 U	<0.084 U	<0.17 U	1.5	1.5
9224A278	IR04B019	06/09/92	7.75	<0.09 U	<0.09 U	<0.09 U	<0.09 U	<0.09 U	<0.18 U	<0.18 U	0
9224A273	IR04B020	06/09/92	4.16	<0.086 U	<0.086 U	<0.086 U	<0.086 U	<0.086 U	<0.17 U	0.69	0.69
9224A274	IR04B020	06/09/92	6.66	<0.09 U	<0.09 U	<0.09 U	<0.09 U	<0.09 U	<0.18 U	<0.18 U	0
9224H260	IR04B025	06/08/92	3.75	<0.086 U	<0.086 U	<0.086 U	<0.086 U	<0.086 U	<0.17 U	3.4 J3	3.4
9224H261	IR04B025	06/08/92	6.25	<0.09 U	<0.09 U	<0.09 U	<0.09 U	<0.09 U	<0.18 U	1	1
9224A268	IR04B026	06/09/92	2.22	<0.087 U	<0.087 U	<0.087 U	<0.087 U	<0.087 U	<0.17 U	<0.17 U	0
9224A269	IR04B026	06/09/92	4.22	<0.091 U	<0.091 U	<0.091 U	<0.091 U	<0.091 U	<0.18 U	<0.18 U	0
9224A270	IR04B026	06/09/92	7.22	<0.086 U	<0.086 U	<0.086 U	<0.086 U	<0.086 U	<0.17 U	<0.17 U	0
9224A280	IR04B028	06/09/92	3.25	<0.09 U	<0.09 U	<0.09 U	<0.09 U	<0.09 U	<0.18 U	<0.18 U	0
9224A281	IR04B028	06/09/92	6.25	<0.09 U	<0.09 U	<0.09 U	<0.09 U	<0.09 U	<0.18 U	<0.18 U	0
9048N194	IR04B029	11/27/90	2.5	NA	NA	NA	NA	NA	NA	NA	NA
9048N195	IR04B029	11/27/90	5.5	NA	NA	NA	NA	NA	NA	NA	NA
9225A290	IR04B030	06/16/92	2.75	<0.086 U	<0.086 U	<0.086 U	<0.086 U	<0.086 U	<0.17 U	0.38	0.38
9225A291	IR04B030	06/16/92	6.25	<0.088 U	<0.088 U	<0.088 U	<0.088 U	<0.088 U	<0.18 U	<0.18 U	0
9046H433	IR04B033	11/15/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA
9046H434	IR04B033	11/15/90	6	NA	NA	NA	NA	NA	NA	NA	NA
9224A283	IR04B047	06/09/92	3.25	<0.082 U	<0.082 U	<0.082 U	<0.082 U	<0.082 U	<0.17 U	<0.17 U	0
9224A284	IR04B047	06/09/92	6.25	<0.09 U	<0.09 U	<0.09 U	<0.09 U	<0.09 U	<0.18 U	<0.18 U	0
9143M287	IR04MW13A	10/23/91	3.25	<0.086 U	<0.086 U	<0.086 U	<0.086 U	<0.086 U	<0.17 U	<0.17 U	0
9143M288	IR04MW13A	10/23/91	6.25	<0.093 U	<0.093 U	<0.093 U	<0.093 U	<0.093 U	<0.19 U	<0.19 U	0
9046G487	IR04MW31A	11/15/90	2.4	NA	NA	NA	NA	NA	NA	NA	NA
9046G488	IR04MW31A	11/15/90	4.4	NA	NA	NA	NA	NA	NA	NA	NA
9046G489	IR04MW31A	11/15/90	6.9	NA	NA	NA	NA	NA	NA	NA	NA
9048N187	IR04MW35A	11/26/90	3	NA	NA	NA	NA	NA	NA	NA	NA
9048N188	IR04MW35A	11/26/90	5.5	NA	NA	NA	NA	NA	NA	NA	NA
9047N155	IR04MW36A	11/19/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA
9047N156	IR04MW36A	11/19/90	5.5	NA	NA	NA	NA	NA	NA	NA	NA
IR12B037100	IR12B037	08/28/02	2.55	<0.19 U	<0.38 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	0
IR12B041100	IR12B041	08/29/02	2.72	<0.18 U	<0.36 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	0
IR12B042020A	IR12B042	08/29/02	2.27	NA	NA	NA	NA	NA	NA	NA	NA
IR12B042100	IR12B042	08/29/02	2.77	<0.19 U	<0.37 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	0
9131H770	IR12MW11A	08/01/91	2.25	<0.086 U	<0.086 U	<0.086 U	<0.086 U	<0.086 U	<0.17 U	<0.18 U	0
9131H771	IR12MW11A	08/01/91	3.75	<0.092 U	<0.092 U	<0.092 U	<0.092 U	<0.092 U	<0.18 U	<0.18 U	0
9131H772	IR12MW11A	08/01/91	6.25	<0.089 U	<0.089 U	<0.089 U	<0.089 U	<0.089 U	<0.18 U	<0.18 U	0

Adjacent Area Soils (2 to 10 feet)
PCBs

Sample ID	Location ID	Sample Date	Depth	AROCLOR-1016	AROCLOR-1221	AROCLOR-1232	AROCLOR-1242	AROCLOR-1248	AROCLOR-1254	AROCLOR-1260	Total PCBs
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9540J401	IR72B025	10/05/95	2.5	<0.07 U	<0.14 U	<0.07 U	<0.07 U	<0.07 U	<0.07 U	<0.07 U	0
9540J402	IR72B025	10/05/95	10	<0.038 U	<0.077 U	<0.038 U	<0.038 U	<0.038 U	<0.038 U	<0.038 U	0
9540J396	IR72B026	10/05/95	2.5	<0.037 U	<0.074 U	<0.037 U	<0.037 U	<0.037 U	<0.037 U	<0.037 U	0
9540J397	IR72B026	10/05/95	6	<0.039 U	<0.078 U	<0.039 U	<0.039 U	<0.039 U	<0.039 U	<0.039 U	0
9540J398	IR72B026	10/05/95	10	<0.036 U	<0.072 U	<0.036 U	<0.036 U	<0.036 U	<0.036 U	<0.036 U	0
9540J404	IR72B027	10/05/95	3	<0.039 U	<0.078 U	<0.039 U	<0.039 U	<0.039 U	<0.039 U	<0.039 U	0
9540J405	IR72B027	10/05/95	5	<0.037 U	<0.073 U	<0.037 U	<0.037 U	<0.037 U	<0.037 U	<0.037 U	0
9540J406	IR72B027	10/05/95	10	<0.078 U	<0.16 U	<0.078 U	<0.078 U	<0.078 U	<0.078 U	<0.078 U	0
9544W131	IR72B034	10/30/95	2.97	<0.036 U	<0.072 U	<0.036 U	<0.036 U	<0.036 U	<0.036 U	0.13	0.13
9544W136	IR72B037	10/30/95	4.04	<0.036 U	<0.072 U	<0.036 U	<0.036 U	<0.036 U	<0.036 U	<0.036 U	0
9544W137	IR72B037	10/30/95	6.04	<0.038 U	<0.076 U	<0.038 U	<0.038 U	<0.038 U	<0.038 U	<0.038 U	0
9545J587	IR72B038	11/06/95	3.33	<0.17 U	<0.35 U	<0.17 U	<0.17 U	<0.17 U	<0.17 U	<0.17 U	0
9545J588	IR72B038	11/06/95	6.33	<0.036 UJ3	<0.072 UJ3	<0.036 UJ3	<0.036 UJ3	<0.036 UJ3	<0.036 UJ3	<0.036 UJ3	0
9606J850	IR72B039	02/07/96	5	<0.038 U	<0.076 U	<0.038 U	<0.038 U	<0.038 U	<0.038 U	<0.038 U	0
9606J851	IR72B039	02/07/96	9	<0.043 U	<0.085 U	<0.043 U	<0.043 U	<0.043 U	<0.043 U	<0.043 U	0

Analyses	65	65	65	65	65	65	65	65
Detections	0	0	0	0	0	0	15	15
Minimum Concentration							0.05	0.05
Maximum Concentration							150	150
Median	NA	NA	NA	NA	NA	NA	1	
Standard Deviation	5.4	5.4	5.4	5.4	5.4	11	21	
Mean	0.79	0.80	0.79	0.79	0.79	1.5	3.9	
RI Evaluation Criteria	21	0.74	0.74	0.74	0.74	0.74	0.74	0.74
RI Evaluation Criteria Hits	0	0	0	0	0	0	8	8
HPAL SOIL								
HPAL SOIL Hits								
SDGI Ind. Criteria	1	1	1	1	1	1	1	
SDGI Ind. Criteria Hits	0	0	0	0	0	0	7	
EPA Region 9 Ind. PRG 2004	21					0.74		
EPA Region 9 Ind. PRG 2004 Hits	0					0		
CA Modified EPA Region 9 Ind. PRG 2004								
CA Modified EPA Region 9 Ind. PRG 2004 Hits								
ESL IND. 2005 (direct exposure)								
ESL IND. 2005 (direct exposure) Hits								
ESL IND. 2005 (inhalation)								
ESL IND. 2005 (inhalation) Hits								
PSC SOIL	37	37	37	37	37	37	37	
PSC SOIL Hits	0	0	0	0	0	0	2	

Sample ID	Location ID	Sample Date	Depth	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,2-DICHLOROBENZENE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE	2-CHLORONAPHTHALENE	2-CHLOROPHENOL
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9110H625	IR01MW07A	03/08/91	2.43	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9110H626	IR01MW07A	03/08/91	4.93	<0.35 U	NA	<0.35 U	NA	<0.35 U	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U
9110H627	IR01MW07A	03/08/91	7.43	<0.36 U	NA	<0.36 U	NA	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
9203H068	IR01MW09B	01/17/92	2.75	<0.73 U	NA	<0.73 U	NA	<0.73 U	<0.73 U	<0.73 U	<3.6 U	<0.73 U	<0.73 U	<0.73 U	<3.6 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U
9203H069	IR01MW09B	01/17/92	6.25	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9203H070	IR01MW09B	01/17/92	8.75	<0.39 U	NA	<0.39 U	NA	<0.39 U	<0.39 U	<0.39 U	<2 U	<0.39 U	<0.39 U	<0.39 U	<2 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U
9543J518	IR01MW367A	10/24/95	2.77	<0.37 U	NA	<0.37 U	NA	<0.37 U	<0.37 U	<0.37 U	<0.89 U	<0.37 U	<0.37 U	<0.37 U	<0.89 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U
9543J519	IR01MW367A	10/24/95	8.27	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<0.93 U	<0.38 U	<0.38 U	<0.38 U	<0.93 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9123M046	IR01TA01B	05/29/91	5.75	<0.37 U	NA	<0.37 U	NA	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U
9122M041	IR01TA02B	05/23/91	3.5	<1.4 U	NA	<1.4 U	NA	<1.4 U	<1.4 U	<1.4 U	<7 U	<1.4 U	<1.4 U	<1.4 U	<7 U	<1.4 U	<1.4 U	<1.4 U	<1.4 U
9122M034	IR01TA05A	05/20/91	2.52	<0.37 U	NA	<0.37 U	NA	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U
9123M024	IR01TA07A	05/15/91	2.94	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9122M036	IR01TA07A	05/21/91	4.19	<44 U	NA	<44 U	NA	<44 U	<44 U	<44 U	<220 U	<44 U	<44 U	<44 U	<220 U	<44 U	<44 U	<44 U	<44 U
9122M037	IR01TA07B	05/21/91	3.93	4.4 J	NA	<22 U	NA	<22 U	<22 U	<22 U	<110 U	<22 U	<22 U	<22 U	<110 U	<22 U	<22 U	<22 U	<22 U
9142H885	IR04B002	10/15/91	3.75	<0.37 U	NA	<0.37 U	NA	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U
9142H886	IR04B002	10/15/91	6.25	<0.39 U	NA	<0.39 U	NA	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U
9143M261	IR04B004	10/22/91	3.75	<0.36 U	NA	<0.36 U	NA	<0.36 U	<0.36 U	<0.36 U	<1.7 U	<0.36 U	<0.36 U	<0.36 U	<1.7 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
9143M262	IR04B004	10/22/91	6.25	<0.37 U	NA	<0.37 U	NA	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U
9142M212	IR04B007	10/16/91	3.75	<0.34 U	NA	<0.34 U	NA	<0.34 U	<0.34 U	<0.34 U	<1.6 U	<0.34 U	<0.34 U	<0.34 U	<1.6 U	<0.34 U	<0.34 U	<0.34 U	<0.34 U
9142M213	IR04B007	10/16/91	6.25	<0.74 U	NA	<0.74 U	NA	<0.74 U	<0.74 U	<0.74 U	<3.6 U	<0.74 U	<0.74 U	<0.74 U	<3.6 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U
9143M296	IR04B015	10/24/91	3.75	<0.41 U	NA	<0.41 U	NA	<0.41 U	<0.41 U	<0.41 U	<2 U	<0.41 U	<0.41 U	<0.41 U	<2 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U
9143M297	IR04B015	10/24/91	6.25	<0.39 U	NA	<0.39 U	NA	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U
9143M278	IR04B016	10/23/91	2.89	<3.6 U	NA	<3.6 U	NA	<3.6 U	<3.6 U	<3.6 U	<18 U	<3.6 U	<3.6 U	<3.6 U	<18 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U
9143M279	IR04B016	10/23/91	4.89	<0.36 U	NA	<0.36 U	NA	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
9143M280	IR04B016	10/23/91	7.39	<0.37 U	NA	<0.37 U	NA	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U
9143M271	IR04B017	10/22/91	3.75	<0.35 U	NA	<0.35 U	NA	<0.35 U	<0.35 U	<0.35 U	<1.8 U	<0.35 U	<0.35 U	<0.35 U	<1.8 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U
9143M272	IR04B017	10/22/91	6.25	<0.36 U	NA	<0.36 U	NA	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
9224A276	IR04B019	06/09/92	2.75	<0.71 U	NA	<0.71 U	NA	<0.71 U	<0.71 U	<0.71 U	<3.5 U	<0.71 U	<0.71 U	<0.71 U	<3.5 U	<0.71 U	<0.71 U	<0.71 U	<0.71 U
9224A277	IR04B019	06/09/92	4.75	<3.5 U	NA	<3.5 U	NA	<3.5 U	<3.5 U	<3.5 U	<18 U	<3.5 U	<3.5 U	<3.5 U	<18 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U
9224A278	IR04B019	06/09/92	7.75	<37 U	NA	<37 U	NA	<37 U	<37 U	<37 U	<190 U	<37 U	<37 U	<37 U	<190 U	<37 U	<37 U	<37 U	<37 U
9224A273	IR04B020	06/09/92	4.16	<1.8 U	NA	<1.8 U	NA	<1.8 U	<1.8 U	<1.8 U	<8.9 U	<1.8 U	<1.8 U	<1.8 U	<8.9 U	<1.8 U	<1.8 U	<1.8 U	<1.8 U
9224A274	IR04B020	06/09/92	6.66	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9224H260	IR04B025	06/08/92	3.75	<0.36 U	NA	<0.36 U	NA	<0.36 U	<0.36 U	<0.36 U	NA	NA	NA	NA	NA	<0.36 U	<0.36 U	<0.36 U	NA
9224H261	IR04B025	06/08/92	6.25	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9224A268	IR04B026	06/09/92	2.22	<0.36 U	NA	<0.36 U	NA	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
9224A269	IR04B026	06/09/92	4.22	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9224A270	IR04B026	06/09/92	7.22	<0.36 U	NA	<0.36 U	NA	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U

Sample ID	Location ID	Sample Date	Depth	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,2-DICHLOROBENZENE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE	2-CHLORONAPHTHALENE	2-CHLOROPHENOL
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9224A280	IR04B028	06/09/92	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9224A281	IR04B028	06/09/92	6.25	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9048N194	IR04B029	11/27/90	2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N195	IR04B029	11/27/90	5.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225A290	IR04B030	06/16/92	2.75	<0.36 U	NA	<0.36 U	NA	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
9225A291	IR04B030	06/16/92	6.25	<0.37 U	NA	<0.37 U	NA	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U
9046H433	IR04B033	11/15/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H434	IR04B033	11/15/90	6	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9224A283	IR04B047	06/09/92	3.25	<0.35 U	NA	<0.35 U	NA	<0.35 U	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U
9224A284	IR04B047	06/09/92	6.25	<0.37 U	NA	<0.37 U	NA	<0.37 U	<0.37 U	<0.37 U	<1.9 U	<0.37 U	<0.37 U	<0.37 U	<1.9 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U
9143M287	IR04MW13A	10/23/91	3.25	<0.36 U	NA	<0.36 U	NA	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
9143M288	IR04MW13A	10/23/91	6.25	<0.39 U	NA	<0.39 U	NA	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U
9046G487	IR04MW31A	11/15/90	2.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G488	IR04MW31A	11/15/90	4.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G489	IR04MW31A	11/15/90	6.9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N187	IR04MW35A	11/26/90	3	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N188	IR04MW35A	11/26/90	5.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N155	IR04MW36A	11/19/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N156	IR04MW36A	11/19/90	5.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B037100	IR12B037	08/28/02	2.55	<0.15 U	NA	<0.15 U	NA	<0.15 U	<0.15 U	NA	NA	NA	NA	<0.15 U	NA	NA	<0.15 U	<0.15 U	NA
IR12B041100	IR12B041	08/29/02	2.72	<0.15 U	NA	<0.15 U	NA	<0.15 U	<0.15 U	NA	NA	NA	NA	<0.15 U	NA	NA	<0.15 U	<0.15 U	NA
IR12B042020A	IR12B042	08/29/02	2.27	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B042100	IR12B042	08/29/02	2.77	<0.15 U	NA	<0.15 U	NA	<0.15 U	<0.15 U	NA	NA	NA	NA	<0.15 U	NA	NA	<0.15 U	<0.15 U	NA
9131H770	IR12MW11A	08/01/91	2.25	<0.35 U	NA	<0.35 U	NA	<0.35 U	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U
9131H771	IR12MW11A	08/01/91	3.75	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<1.8 U	<0.38 U	<0.38 U	<0.38 U	<1.8 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9131H772	IR12MW11A	08/01/91	6.25	<0.37 U	NA	<0.37 U	NA	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U
9540J401	IR72B025	10/05/95	2.5	<0.35 U	NA	<0.35 U	NA	<0.35 U	<0.35 U	<0.35 U	<0.84 U	<0.35 U	<0.35 U	<0.35 U	<0.84 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U
9540J402	IR72B025	10/05/95	10	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<0.92 U	<0.38 U	<0.38 U	<0.38 U	<0.92 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9540J396	IR72B026	10/05/95	2.5	<0.36 U	NA	<0.36 U	NA	<0.36 U	<0.36 U	<0.36 U	<0.89 U	<0.36 U	<0.36 U	<0.36 U	<0.89 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
9540J397	IR72B026	10/05/95	6	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<0.93 U	<0.38 U	<0.38 U	<0.38 U	<0.93 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9540J398	IR72B026	10/05/95	10	<0.35 U	NA	<0.35 U	NA	<0.35 U	<0.35 U	<0.35 U	<0.86 U	<0.35 U	<0.35 U	<0.35 U	<0.86 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U
9540J404	IR72B027	10/05/95	3	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<0.92 U	<0.38 U	<0.38 U	<0.38 U	<0.92 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9540J405	IR72B027	10/05/95	5	<0.36 U	NA	<0.36 U	NA	<0.36 U	<0.36 U	<0.36 U	<0.88 U	<0.36 U	<0.36 U	<0.36 U	<0.88 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
9540J406	IR72B027	10/05/95	10	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<0.93 U	<0.38 U	<0.38 U	<0.38 U	<0.93 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9544W131	IR72B034	10/30/95	2.97	<0.35 U	NA	<0.35 U	NA	<0.35 U	<0.35 U	<0.35 U	<0.86 U	<0.35 U	<0.35 U	<0.35 U	<0.86 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U
9544W136	IR72B037	10/30/95	4.04	<0.36 U	NA	<0.36 U	NA	<0.36 U	<0.36 U	<0.36 U	<0.87 U	<0.36 U	<0.36 U	<0.36 U	<0.87 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
9544W137	IR72B037	10/30/95	6.04	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<0.91 U	<0.38 U	<0.38 U	<0.38 U	<0.91 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U

Adjacent Area Soils (0 to 2 feet)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,2-DICHLOROBENZENE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE	2-CHLORONAPHTHALENE	2-CHLOROPHENOL
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9545J587	IR72B038	11/06/95	3.33	<0.64 U	NA	<0.64 U	NA	<0.64 U	<0.64 U	<0.64 U	<1.6 U	<0.64 U	<0.64 U	<0.64 U	<1.6 U	<0.64 U	<0.64 U	<0.64 U	<0.64 U
9545J588	IR72B038	11/06/95	6.33	<0.36 U	NA	<0.36 U	NA	<0.36 U	<0.36 U	<0.36 U	<0.87 U	<0.36 U	<0.36 U	<0.36 U	NA	<0.36 U	<0.36 U	<0.36 U	<0.36 U
9606J850	IR72B039	02/07/96	5	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<0.91 U	<0.38 U	<0.38 U	<0.38 U	<0.91 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9606J851	IR72B039	02/07/96	9	<0.42 U	NA	<0.42 U	NA	<0.42 U	<0.42 U	<0.42 U	<1 U	<0.42 U	<0.42 U	<0.42 U	<1 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U
Analyses				64	0	64	0	64	64	61	60	60	60	63	59	61	64	64	60
Detections				1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Minimum Concentration				4.4															
Maximum Concentration				4.4															
Median				44	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Standard Deviation				3.5	0	3.7	0	3.7	3.7	3.8	19	3.8	3.8	3.7	19	3.8	3.7	3.7	3.8
Mean				0.94	0	1.0	0	1.0	1.0	1.1	5.3	1.1	1.1	1.0	5.3	1.1	1.0	1.0	1.1
RI Evaluation Criteria				5	170	21	70	600	0.13	7.4	310	25	1800	1500	1200	5.6	620	23000	10
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HPAL SOIL																			
HPAL SOIL Hits																			
SDGI Ind. Criteria				1600		370		52	4.5					18000			880	27000	
SDGI Ind. Criteria Hits				0		0		0	0					0			0	0	
EPA Region 9 Ind. PRG 2004				220	170	600	70	600	7.9	7.4	62000	62	1800	12000	1200	1200	620	23000	240
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004												25							
CA Modified EPA Region 9 Ind. PRG 2004 Hits												0							
ESL IND. 2005 (direct exposure)				210		600		600	4.5		11000	25	1800	3600	1200	5.6			230
ESL IND. 2005 (direct exposure) Hits				0		0		0	0		0	0	0	0	0	0			0
ESL IND. 2005 (inhalation)				5		21			0.13		305			1500					10
ESL IND. 2005 (inhalation) Hits				0		0			0		0			0					0
PSC SOIL																			
PSC SOIL Hits																			

Adjacent Area Soils (0 to 2 feet)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	2-METHYLNAPHTHALENE	2-METHYLPHENOL	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL	4-NITROANILINE	4-NITROPHENOL	ACENAPHTHENE	ACENAPHTHYLENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9110H625	IR01MW07A	03/08/91	2.43	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.77 U	<1.9 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<1.9 U	<0.38 U	<0.38 U
9110H626	IR01MW07A	03/08/91	4.93	0.11 J	<0.35 U	<1.7 U	<0.35 U	<0.7 U	<1.7 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<1.7 U	<1.7 U	<0.35 U	0.035 J
9110H627	IR01MW07A	03/08/91	7.43	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.73 U	<1.8 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<1.8 U	<0.36 U	<0.36 U
9203H068	IR01MW09B	01/17/92	2.75	<0.73 U	<0.73 U	<3.6 U	<0.73 U	<1.4 U	<3.6 U	<3.6 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<3.6 U	<3.6 U	<0.73 U	<0.73 U
9203H069	IR01MW09B	01/17/92	6.25	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.77 U	<1.9 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<1.9 U	<0.38 U	<0.38 U
9203H070	IR01MW09B	01/17/92	8.75	<0.39 U	<0.39 U	<2 U	<0.39 U	<0.78 U	<2 U	<2 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<2 U	<2 U	<0.39 U	<0.39 U
9543J518	IR01MW367A	10/24/95	2.77	<0.37 U	<0.37 U	<0.89 U	<0.37 U	NA	<0.89 U	<0.89 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.89 U	<0.89 U	<0.37 U	<0.37 U
9543J519	IR01MW367A	10/24/95	8.27	<0.38 U	<0.38 U	<0.93 U	<0.38 U	<0.38 U	<0.93 U	<0.93 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.93 U	<0.93 U	<0.38 U	<0.38 U
9123M046	IR01TA01B	05/29/91	5.75	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.75 U	<1.8 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<1.8 U	<0.37 U	<0.37 U
9122M041	IR01TA02B	05/23/91	3.5	<1.4 U	<1.4 U	<7 U	<1.4 U	<2.9 U	<7 U	<7 U	<1.4 U	<1.4 U	<1.4 U	<1.4 U	<1.4 U	<7 U	<7 U	<1.4 U	<1.4 U
9122M034	IR01TA05A	05/20/91	2.52	0.049 J	<0.37 U	<1.8 U	<0.37 U	<0.73 U	<1.8 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<1.8 U	<0.37 U	<0.37 U
9123M024	IR01TA07A	05/15/91	2.94	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9122M036	IR01TA07A	05/21/91	4.19	25 J	<44 U	<220 U	<44 U	<88 U	<220 U	<220 U	<44 U	<44 U	<44 U	<44 U	<44 U	<220 U	<220 U	<44 U	<44 U
9122M037	IR01TA07B	05/21/91	3.93	<22 U	<22 U	<110 U	<22 U	<43 U	<110 U	<110 U	<22 U	<22 U	<22 U	<22 U	<22 U	<110 U	<110 U	<22 U	<22 U
9142H885	IR04B002	10/15/91	3.75	0.046 J	<0.37 U	<1.8 U	<0.37 U	<0.73 U	<1.8 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<1.8 U	<0.37 U	<0.37 U
9142H886	IR04B002	10/15/91	6.25	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.78 U	<1.9 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<1.9 U	<0.39 U	<0.39 U
9143M261	IR04B004	10/22/91	3.75	<0.36 U	<0.36 U	<1.7 U	<0.36 U	<0.72 U	<1.7 U	<1.7 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<1.7 U	<1.7 U	<0.36 U	<0.36 U
9143M262	IR04B004	10/22/91	6.25	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.75 U	<1.8 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<1.8 U	<0.37 U	<0.37 U
9142M212	IR04B007	10/16/91	3.75	<0.34 U	<0.34 U	<1.6 U	<0.34 U	<0.68 U	<1.6 U	<1.6 U	<0.34 U	<0.34 U	<0.34 U	<0.34 U	<0.34 U	<1.6 U	<1.6 U	<0.34 U	<0.34 U
9142M213	IR04B007	10/16/91	6.25	<0.74 U	<0.74 U	<3.6 U	<0.74 U	<1.5 U	<3.6 U	<3.6 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<3.6 U	<3.6 U	<0.74 U	<0.74 U
9143M296	IR04B015	10/24/91	3.75	<0.41 U	<0.41 U	<2 U	<0.41 U	<0.81 U	<2 U	<2 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<2 U	<2 U	<0.41 U	<0.41 U
9143M297	IR04B015	10/24/91	6.25	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.78 U	<1.9 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<1.9 U	<0.39 U	<0.39 U
9143M278	IR04B016	10/23/91	2.89	<3.6 U	<3.6 U	<18 U	<3.6 U	<7.2 U	<18 U	<18 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<18 U	<18 U	<3.6 U	<3.6 U
9143M279	IR04B016	10/23/91	4.89	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.73 U	<1.8 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<1.8 U	<0.36 U	<0.36 U
9143M280	IR04B016	10/23/91	7.39	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.73 U	<1.8 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<1.8 U	<0.37 U	<0.37 U
9143M271	IR04B017	10/22/91	3.75	<0.35 U	<0.35 U	<1.8 U	<0.35 U	<0.7 U	<1.8 U	<1.8 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<1.8 U	<1.8 U	<0.35 U	<0.35 U
9143M272	IR04B017	10/22/91	6.25	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.72 U	<1.8 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<1.8 U	<0.36 U	<0.36 U
9224A276	IR04B019	06/09/92	2.75	<0.71 U	<0.71 U	<3.5 U	<0.71 U	<1.4 U	<3.5 U	<3.5 U	<0.71 U	<0.71 U	<0.71 U	<0.71 U	<0.71 U	<3.5 U	<3.5 U	<0.71 U	<0.71 U
9224A277	IR04B019	06/09/92	4.75	<3.5 U	<3.5 U	<18 U	<3.5 U	<7 U	<18 U	<18 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<18 U	<18 U	<3.5 U	<3.5 U
9224A278	IR04B019	06/09/92	7.75	<37 U	<37 U	<190 U	<37 U	<190 U	<190 U	<190 U	<37 U	<37 U	<37 U	<37 U	<37 U	<190 U	<190 U	<37 U	<37 U
9224A273	IR04B020	06/09/92	4.16	<1.8 U	<1.8 U	<8.9 U	<1.8 U	<3.6 U	<8.9 U	<8.9 U	<1.8 U	<1.8 U	<1.8 U	<1.8 U	<1.8 U	<8.9 U	<8.9 U	<1.8 U	<1.8 U
9224A274	IR04B020	06/09/92	6.66	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.75 U	<1.9 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<1.9 U	<0.38 U	<0.38 U
9224H260	IR04B025	06/08/92	3.75	<0.36 U	NA	NA	<0.36 U	<0.71 U	<1.8 U	NA	<0.36 U	NA	<0.36 U	<0.36 U	NA	<1.8 U	NA	<0.36 U	<0.36 U
9224H261	IR04B025	06/08/92	6.25	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.75 U	<1.9 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<1.9 U	<0.38 U	<0.38 U
9224A268	IR04B026	06/09/92	2.22	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.72 U	<1.8 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<1.8 U	<0.36 U	<0.36 U
9224A269	IR04B026	06/09/92	4.22	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.76 U	<1.9 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<1.9 U	<0.38 U	<0.38 U
9224A270	IR04B026	06/09/92	7.22	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.72 U	<1.8 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<1.8 U	<0.36 U	<0.36 U

Adjacent Area Soils (0 to 2 feet)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	2-METHYLNAPHTHALENE	2-METHYLPHENOL	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL	4-NITROANILINE	4-NITROPHENOL	ACENAPHTHENE	ACENAPHTHYLENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9224A280	IR04B028	06/09/92	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9224A281	IR04B028	06/09/92	6.25	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.75 U	<1.9 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<1.9 U	<0.38 U	<0.38 U
9048N194	IR04B029	11/27/90	2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N195	IR04B029	11/27/90	5.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225A290	IR04B030	06/16/92	2.75	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.72 U	<1.8 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<1.8 U	<0.36 U	<0.36 U
9225A291	IR04B030	06/16/92	6.25	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.73 U	<1.8 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<1.8 U	<0.37 U	<0.37 U
9046H433	IR04B033	11/15/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H434	IR04B033	11/15/90	6	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9224A283	IR04B047	06/09/92	3.25	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.69 U	<1.7 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<1.7 U	<1.7 U	<0.35 U	<0.35 U
9224A284	IR04B047	06/09/92	6.25	<0.37 U	<0.37 U	<1.9 U	<0.37 U	<0.75 U	<1.9 U	<1.9 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<1.9 U	<1.9 U	<0.37 U	<0.37 U
9143M287	IR04MW13A	10/23/91	3.25	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.72 U	<1.8 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<1.8 U	<0.36 U	<0.36 U
9143M288	IR04MW13A	10/23/91	6.25	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.78 U	<1.9 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<1.9 U	<0.39 U	<0.39 U
9046G487	IR04MW31A	11/15/90	2.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G488	IR04MW31A	11/15/90	4.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G489	IR04MW31A	11/15/90	6.9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N187	IR04MW35A	11/26/90	3	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N188	IR04MW35A	11/26/90	5.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N155	IR04MW36A	11/19/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N156	IR04MW36A	11/19/90	5.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B037100	IR12B037	08/28/02	2.55	<0.15 U	<0.15 U	<0.15 U	NA	<0.15 U	NA	NA	NA	NA	NA	NA	<0.15 U	NA	<0.38 U	<0.15 U	NA
IR12B041100	IR12B041	08/29/02	2.72	<0.15 U	<0.15 U	<0.15 U	NA	<0.15 U	NA	NA	NA	NA	NA	NA	<0.15 U	NA	<0.37 U	<0.15 U	NA
IR12B042020A	IR12B042	08/29/02	2.27	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B042100	IR12B042	08/29/02	2.77	<0.15 U	<0.15 U	<0.15 U	NA	<0.15 U	NA	NA	NA	NA	NA	NA	<0.15 U	NA	<0.37 U	<0.15 U	NA
9131H770	IR12MW11A	08/01/91	2.25	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.71 U	<1.7 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<1.7 U	<1.7 U	<0.35 U	<0.35 U
9131H771	IR12MW11A	08/01/91	3.75	0.092 J	<0.38 U	<1.8 U	<0.38 U	<0.76 U	<1.8 U	<1.8 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.8 U	<1.8 U	<0.38 U	<0.38 U
9131H772	IR12MW11A	08/01/91	6.25	0.094 J	<0.37 U	<1.8 U	<0.37 U	<0.73 U	<1.8 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<1.8 U	<0.37 U	<0.37 U
9540J401	IR72B025	10/05/95	2.5	<0.35 U	<0.35 U	<0.84 U	<0.35 U	<0.35 U	<0.84 U	<0.84 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.84 U	<0.84 U	<0.35 U	<0.35 U
9540J402	IR72B025	10/05/95	10	<0.38 U	<0.38 U	<0.92 U	<0.38 U	<0.38 UJ7	<0.92 U	<0.92 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.92 U	<0.92 U	<0.38 U	<0.38 U
9540J396	IR72B026	10/05/95	2.5	<0.36 U	<0.36 U	<0.89 U	<0.36 U	<0.36 U	<0.89 U	<0.89 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.89 U	<0.89 U	<0.36 U	<0.36 U
9540J397	IR72B026	10/05/95	6	<0.38 U	<0.38 U	<0.93 U	<0.38 U	<0.38 U	<0.93 U	<0.93 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.93 U	<0.93 U	<0.38 U	<0.38 U
9540J398	IR72B026	10/05/95	10	<0.35 U	<0.35 U	<0.86 U	<0.35 U	<0.35 U	<0.86 U	<0.86 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.86 U	<0.86 U	<0.35 U	<0.35 U
9540J404	IR72B027	10/05/95	3	<0.38 U	<0.38 U	<0.92 U	<0.38 U	<0.38 U	<0.92 U	<0.92 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.92 U	<0.92 U	<0.38 U	<0.38 U
9540J405	IR72B027	10/05/95	5	<0.36 U	<0.36 U	<0.88 U	<0.36 U	<0.36 U	<0.88 U	<0.88 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.88 U	<0.88 U	<0.36 U	<0.36 U
9540J406	IR72B027	10/05/95	10	<0.38 U	<0.38 U	<0.93 U	<0.38 U	<0.38 U	<0.93 U	<0.93 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.93 U	<0.93 U	<0.38 U	<0.38 U
9544W131	IR72B034	10/30/95	2.97	<0.35 U	<0.35 U	<0.86 U	<0.35 U	<0.35 U	<0.86 U	<0.86 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.86 U	<0.86 U	<0.35 U	<0.35 U
9544W136	IR72B037	10/30/95	4.04	<0.36 U	<0.36 U	<0.87 U	<0.36 U	<0.36 U	<0.87 U	<0.87 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.87 U	<0.87 U	<0.36 U	<0.36 U
9544W137	IR72B037	10/30/95	6.04	<0.38 U	<0.38 U	<0.91 U	<0.38 U	<0.38 U	<0.91 U	<0.91 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.91 U	<0.91 U	<0.38 U	<0.38 U

Adjacent Area Soils (0 to 2 feet)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	2-METHYLNAPHTHALENE	2-METHYLPHENOL	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL	4-NITROANILINE	4-NITROPHENOL	ACENAPHTHENE	ACENAPHTHYLENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9545J587	IR72B038	11/06/95	3.33	<0.64 U	<0.64 U	<1.6 U	<0.64 U	<6.4 U	<1.6 U	<1.6 U	<0.64 U	<0.64 U	<0.64 U	<0.64 U	<0.64 U	<1.6 U	<1.6 U	<0.64 U	<0.64 U
9545J588	IR72B038	11/06/95	6.33	<0.36 U	<0.36 U	<0.87 U	<0.36 U	<0.36 UJ7	<0.87 U	<0.87 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.87 U	<0.87 U	<0.36 U	<0.36 U
9606J850	IR72B039	02/07/96	5	<0.38 U	<0.38 U	<0.91 U	<0.38 U	<0.38 U	<0.91 U	<0.91 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.91 U	<0.91 U	<0.38 U	<0.38 U
9606J851	IR72B039	02/07/96	9	<0.42 U	<0.42 U	<1 U	<0.42 U	<0.42 U	<1 U	<1 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<1 U	<1 U	<0.42 U	<0.42 U
Analyses				64	63	63	61	63	61	60	61	60	61	61	63	61	63	64	61
Detections				6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Minimum Concentration				0.046															0.035
Maximum Concentration				25															0.035
Median				3.6	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	44
Standard Deviation				4.0	3.7	19	3.8	13	19	19	3.8	3.8	3.8	3.8	3.7	19	19	3.7	3.8
Mean				1.1	1.0	5.1	1.1	3.0	5.3	5.3	1.1	1.1	1.1	1.1	1.0	5.3	5.1	1.0	1.1
RI Evaluation Criteria				550	31000	1800		1.4	82				2500		3100	82	7000	650	18000
RI Evaluation Criteria Hits				0	0	0		0	0				0		0	0	0	0	0
HPAL SOIL																			
HPAL SOIL Hits																			
SDGI Ind. Criteria				190	44000	50		2.1							4400		7000	38000	
SDGI Ind. Criteria Hits				0	0	0		0							0		0	0	
EPA Region 9 Ind. PRG 2004					31000	1800		3.8	82				2500		3100	82		29000	
EPA Region 9 Ind. PRG 2004 Hits					0	0		0	0				0		0	0		0	
CA Modified EPA Region 9 Ind. PRG 2004																			
CA Modified EPA Region 9 Ind. PRG 2004 Hits																			
ESL IND. 2005 (direct exposure)				6500				1.4										22000	18000
ESL IND. 2005 (direct exposure) Hits				0				0										0	0
ESL IND. 2005 (inhalation)				550														650	
ESL IND. 2005 (inhalation) Hits				0														0	
PSC SOIL				10056														10056	10056
PSC SOIL Hits				0														0	0

Sample ID	Location ID	Sample Date	Depth	ANILINE	ANTHRACENE	BENZIDINE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID	BENZYL ALCOHOL	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER	BIS(2-ETHYLHEXYL)PHTHALATE	BUTYLBENZYLPHTHALATE	CARBAZOLE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9110H625	IR01MW07A	03/08/91	2.43	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	NA
9110H626	IR01MW07A	03/08/91	4.93	NA	0.072 J	NA	0.064 J	0.16 J	0.17 J	0.11 J	<0.35 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	NA
9110H627	IR01MW07A	03/08/91	7.43	NA	<0.36 U	NA	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U	<0.069 U1	<0.36 U	NA
9203H068	IR01MW09B	01/17/92	2.75	NA	<0.73 U	NA	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<3.6 U	<0.73 U	<0.73 U	<0.73 U	<3.6 U4	<0.73 U	NA
9203H069	IR01MW09B	01/17/92	6.25	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	NA
9203H070	IR01MW09B	01/17/92	8.75	NA	<0.39 U	NA	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<2 U	<0.39 U	<0.39 U	<0.39 U	<0.7 U4	<0.39 U	NA
9543J518	IR01MW367A	10/24/95	2.77	NA	<0.37 U	NA	<0.37 U	<0.37 UJ0	0.16 J0	<0.37 UJ0	<0.37 UJ0	NA	NA	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37
9543J519	IR01MW367A	10/24/95	8.27	NA	<0.38 U	NA	<0.38 U	NA	NA	NA	NA	NA	NA	<0.38 U	<0.38 U	<0.38 U4	<0.38 U	<0.38
9123M046	IR01TA01B	05/29/91	5.75	NA	<0.37 U	NA	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U4	<0.37 U	NA
9122M041	IR01TA02B	05/23/91	3.5	NA	<1.4 U	NA	<1.4 U	<1.4 U	<1.4 U	<1.4 U	<1.4 U	<7 U	<1.4 U	<1.4 U	<1.4 U	<1.4 U	<1.4 U	NA
9122M034	IR01TA05A	05/20/91	2.52	NA	<0.37 U	NA	0.054 J	0.05 J	0.12 J	0.067 J	0.048 J	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U4	<0.37 U	NA
9123M024	IR01TA07A	05/15/91	2.94	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9122M036	IR01TA07A	05/21/91	4.19	NA	<44 U	NA	<44 U	<44 U	<44 U	<44 U	<44 U	<220 U	<44 U	<44 U	<44 U	<44 U	<44 U	NA
9122M037	IR01TA07B	05/21/91	3.93	NA	<22 U	NA	<22 U	<22 U	<22 U	<22 U	<22 U	<110 U	<22 U	<22 U	<22 U	<22 U	<22 U	NA
9142H885	IR04B002	10/15/91	3.75	NA	<0.37 U	NA	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	NA
9142H886	IR04B002	10/15/91	6.25	NA	<0.39 U	NA	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<0.22 U1	<0.39 U	NA
9143M261	IR04B004	10/22/91	3.75	NA	<0.36 U	NA	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<1.7 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	NA
9143M262	IR04B004	10/22/91	6.25	NA	<0.37 U	NA	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<0.048 U1	<0.37 U	NA
9142M212	IR04B007	10/16/91	3.75	NA	<0.34 U	NA	<0.34 U	<0.34 U	<0.34 U	<0.34 U	<0.34 U	<1.6 U	<0.34 U	<0.34 U	<0.34 U	<0.045 U1	<0.34 U	NA
9142M213	IR04B007	10/16/91	6.25	NA	<0.74 U	NA	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<3.6 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	NA
9143M296	IR04B015	10/24/91	3.75	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<2 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	NA
9143M297	IR04B015	10/24/91	6.25	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	NA
9143M278	IR04B016	10/23/91	2.89	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<18 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U	NA
9143M279	IR04B016	10/23/91	4.89	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	NA
9143M280	IR04B016	10/23/91	7.39	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	NA
9143M271	IR04B017	10/22/91	3.75	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<1.8 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	NA
9143M272	IR04B017	10/22/91	6.25	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	NA
9224A276	IR04B019	06/09/92	2.75	NA	<0.71 U	NA	<0.71 U	<0.71 U	<0.71 U	<0.71 U	<0.71 U	<3.5 U	<0.71 U	<0.71 U	<0.71 U	<0.71 U4	<0.71 U	NA
9224A277	IR04B019	06/09/92	4.75	NA	<3.5 U	NA	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<18 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U	NA
9224A278	IR04B019	06/09/92	7.75	NA	<37 U	NA	<37 U	<37 U	<37 U	<37 U	<37 U	<190 U	<37 U	<37 U	<37 U	<37 U	<37 U	NA
9224A273	IR04B020	06/09/92	4.16	NA	<1.8 U	NA	<1.8 U	<1.8 U	1.4 J	<1.8 U	0.99 J	<8.9 U	<1.8 U	<1.8 U	<1.8 U	<1.8 U4	<1.8 U	NA
9224A274	IR04B020	06/09/92	6.66	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U4	<0.38 U	NA
9224H260	IR04B025	06/08/92	3.75	NA	<0.36 U	NA	<0.36 U	0.29 J	0.67	<0.36 U	0.6	<1.8 U	<0.36 U	<0.36 U	<0.36 U	<0.64 U1	<0.36 U	NA
9224H261	IR04B025	06/08/92	6.25	NA	<0.38 U	NA	<0.38 U	0.22 J	0.54	<0.38 U	0.41	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	NA
9224A268	IR04B026	06/09/92	2.22	NA	<0.36 U	NA	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U4	<0.36 U	NA
9224A269	IR04B026	06/09/92	4.22	NA	<0.38 U	NA	0.28 J	0.22 J	0.39	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.43 U4	<0.38 U	NA
9224A270	IR04B026	06/09/92	7.22	NA	<0.36 U	NA	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U	<0.64 U4	<0.36 U	NA

Sample ID	Location ID	Sample Date	Depth	ANILINE	ANTHRACENE	BENZIDINE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID	BENZYL ALCOHOL	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER	BIS(2-ETHYLHEXYL)PHTHALATE	BUTYLBENZYLPHTHALATE	CARBAZOLE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9224A280	IR04B028	06/09/92	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	<0.37 U4J3	NA	NA
9224A281	IR04B028	06/09/92	6.25	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	NA
9048N194	IR04B029	11/27/90	2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N195	IR04B029	11/27/90	5.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225A290	IR04B030	06/16/92	2.75	NA	<0.36 U	NA	0.099 J	<0.36 U	0.17 J	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U	<0.27 U4	<0.36 U	NA
9225A291	IR04B030	06/16/92	6.25	NA	<0.37 U	NA	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	NA
9046H433	IR04B033	11/15/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H434	IR04B033	11/15/90	6	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9224A283	IR04B047	06/09/92	3.25	NA	<0.35 U	NA	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	NA
9224A284	IR04B047	06/09/92	6.25	NA	<0.37 U	NA	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<1.9 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	NA
9143M287	IR04MW13A	10/23/91	3.25	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	NA
9143M288	IR04MW13A	10/23/91	6.25	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	NA
9046G487	IR04MW31A	11/15/90	2.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G488	IR04MW31A	11/15/90	4.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G489	IR04MW31A	11/15/90	6.9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N187	IR04MW35A	11/26/90	3	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N188	IR04MW35A	11/26/90	5.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N155	IR04MW36A	11/19/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N156	IR04MW36A	11/19/90	5.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B037100	IR12B037	08/28/02	2.55	NA	<0.15 U	NA	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	NA	NA	NA	NA	<0.3 U4	<0.15 U	<0.15
IR12B041100	IR12B041	08/29/02	2.72	NA	<0.15 U	NA	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	NA	NA	NA	NA	<0.15 U	<0.15 U	<0.15
IR12B042020A	IR12B042	08/29/02	2.27	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B042100	IR12B042	08/29/02	2.77	NA	<0.15 U	NA	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	NA	NA	NA	NA	<0.15 U	<0.15 U4	<0.15
9131H770	IR12MW11A	08/01/91	2.25	NA	<0.35 U	NA	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	NA
9131H771	IR12MW11A	08/01/91	3.75	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.8 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	NA
9131H772	IR12MW11A	08/01/91	6.25	NA	<0.37 U	NA	0.051 J	<0.37 U	0.047 J	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	NA
9540J401	IR72B025	10/05/95	2.5	NA	<0.35 U	NA	<0.35 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U	NA	NA	<0.35 U	<0.35 U	<0.35 U4	<0.35 U	<0.35
9540J402	IR72B025	10/05/95	10	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	NA	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38
9540J396	IR72B026	10/05/95	2.5	NA	<0.36 U	NA	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	NA	NA	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36
9540J397	IR72B026	10/05/95	6	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	NA	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38
9540J398	IR72B026	10/05/95	10	NA	<0.35 U	NA	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	NA	NA	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35
9540J404	IR72B027	10/05/95	3	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	NA	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38
9540J405	IR72B027	10/05/95	5	NA	<0.36 U	NA	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	NA	NA	<0.36 U	<0.36 U	<0.36 U4	<0.36 U	<0.36
9540J406	IR72B027	10/05/95	10	NA	<0.38 U	NA	<0.38 U	<3.8 U	<3.8 U	<3.8 U	<3.8 U	NA	NA	<0.38 U	<0.38 U	<0.69 U4	<0.38 U	<0.38
9544W131	IR72B034	10/30/95	2.97	NA	<0.35 U	NA	<0.35 U	<0.71 U	<0.71 U	<0.71 U	<0.71 U	NA	NA	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35
9544W136	IR72B037	10/30/95	4.04	NA	<0.36 U	NA	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	NA	NA	<0.36 U	<0.36 U	<0.36 U4	<0.36 U	<0.36
9544W137	IR72B037	10/30/95	6.04	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	NA	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38

Sample ID	Location ID	Sample Date	Depth	ANILINE	ANTHRACENE	BENZIDINE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID	BENZYL ALCOHOL	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER	BIS(2-ETHYLHEXYL)PHTHALATE	BUTYLBENZYLPHTHALATE	CARBAZOLE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9545J587	IR72B038	11/06/95	3.33	NA	0.23 J	NA	7.3 J08	12	17	4.3 J0	6.6	NA	NA	<0.64 U	<0.64 U	<6.4 U	<6.4 U	<0.64
9545J588	IR72B038	11/06/95	6.33	NA	<0.36 U	NA	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	NA	NA	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36
9606J850	IR72B039	02/07/96	5	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	NA	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38
9606J851	IR72B039	02/07/96	9	NA	<0.42 U	NA	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	NA	NA	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42
Analyses				9	64	9	64	63	63	63	63	44	44	61	61	65	64	20
Detections				0	2	0	6	6	10	3	5	0	0	0	0	0	0	0
Minimum Concentration					0.072		0.051	0.05	0.047	0.067	0.048							
Maximum Concentration					0.23		7.3	12	17	4.3	6.6							
Median				NA	37	NA	7.3	22	3.6	37	6.6	NA	NA	NA	NA	44	NA	NA
Standard Deviation				0.27	3.7	0.27	3.8	4.0	4.2	3.7	3.8	19	3.8	3.8	3.8	3.7	3.7	0.094
Mean				0.073	1.0	0.073	1.1	1.3	1.4	1.1	1.2	5.2	1.0	1.1	1.1	1.1	1.1	0.073
RI Evaluation Criteria				300	31		1.3	0.33	1.3	22000	1.3	100000	100000		0.012	120	100000	86
RI Evaluation Criteria Hits				0	0		1	1	2	0	1	0	0		0	0	0	0
HPAL SOIL																		
HPAL SOIL Hits																		
SDGI Ind. Criteria					100000		1.8	0.33	1.8	54000	1.8					180	100000	120
SDGI Ind. Criteria Hits					0		1	1	1	0	1					0	0	0
EPA Region 9 Ind. PRG 2004				300	100000		2.1	0.21	2.1		21	100000	100000		0.58	120	100000	86
EPA Region 9 Ind. PRG 2004 Hits				0	0		1	4	1		0	0	0		0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004											1.3							
CA Modified EPA Region 9 Ind. PRG 2004 Hits											1							
ESL IND. 2005 (direct exposure)					160000		1.3	0.13	1.3	22000	1.3				0.22	570		
ESL IND. 2005 (direct exposure) Hits					0		1	5	2	0	1				0	0		
ESL IND. 2005 (inhalation)					31										0.012			
ESL IND. 2005 (inhalation) Hits					0										0			
PSC SOIL					10056		231	231	231	231	231							
PSC SOIL Hits					0		0	0	0	0	0							

Sample ID	Location ID	Sample Date	Depth	CHRYSENE	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE	DI-N-OCTYLPHTHALATE	FLUORANTHENE	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE	HEXACHLOROCYCLOPENTADIENE	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE	ISOPHORONE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9110H625	IR01MW07A	03/08/91	2.43	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9110H626	IR01MW07A	03/08/91	4.93	0.13 J	<0.35 U	0.075 J	<0.35 U	<0.35 U	<0.35 U	<0.35 U	0.12 J	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	0.085 J	<0.35 U
9110H627	IR01MW07A	03/08/91	7.43	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
9203H068	IR01MW09B	01/17/92	2.75	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U
9203H069	IR01MW09B	01/17/92	6.25	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9203H070	IR01MW09B	01/17/92	8.75	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U
9543J518	IR01MW367A	10/24/95	2.77 U	<0.37 U	<0.37 UJ0	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 UJ0	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 UJ0	<0.37 U
9543J519	IR01MW367A	10/24/95	8.27 U	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	NA	<0.38 U
9123M046	IR01TA01B	05/29/91	5.75	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U
9122M041	IR01TA02B	05/23/91	3.5	0.24 J	<1.4 U	<1.4 U	<1.4 U	<1.4 U	<1.4 U	<1.4 U	<1.4 U	<1.4 U	<1.4 U	<1.4 U	<1.4 U	<1.4 U	<1.4 U	<1.4 U
9122M034	IR01TA05A	05/20/91	2.52	0.11 J	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	0.086 J	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	0.053 J	<0.37 U
9123M024	IR01TA07A	05/15/91	2.94	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9122M036	IR01TA07A	05/21/91	4.19	6.1 J	<44 U	<44 U	<44 U	<44 U	<44 U	<44 U	<44 U	<44 U	<44 U	<44 U	<44 U	<44 U	<44 U	<44 U
9122M037	IR01TA07B	05/21/91	3.93	3.2 J	<22 U	<22 U	<22 U	<22 U	<22 U	<22 U	<22 U	<22 U	<22 U	<22 U	<22 U	<22 U	<22 U	<22 U
9142H885	IR04B002	10/15/91	3.75	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U
9142H886	IR04B002	10/15/91	6.25	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U
9143M261	IR04B004	10/22/91	3.75	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
9143M262	IR04B004	10/22/91	6.25	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U
9142M212	IR04B007	10/16/91	3.75	<0.34 U	<0.34 U	<0.34 U	<0.34 U	<0.34 U	<0.34 U	<0.34 U	<0.34 U	<0.34 U	<0.34 U	<0.34 U	<0.34 U	<0.34 U	<0.34 U	<0.34 U
9142M213	IR04B007	10/16/91	6.25	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U
9143M296	IR04B015	10/24/91	3.75	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U
9143M297	IR04B015	10/24/91	6.25	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U
9143M278	IR04B016	10/23/91	2.89	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U
9143M279	IR04B016	10/23/91	4.89	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
9143M280	IR04B016	10/23/91	7.39	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U
9143M271	IR04B017	10/22/91	3.75	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U
9143M272	IR04B017	10/22/91	6.25	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
9224A276	IR04B019	06/09/92	2.75	<0.71 U	<0.71 U	<0.71 U	<0.71 U	<0.71 U	<0.71 U	<0.71 U	<0.71 U	<0.71 U	<0.71 U	<0.71 U	<0.71 U	<0.71 U	<0.71 U	<0.71 U
9224A277	IR04B019	06/09/92	4.75	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U
9224A278	IR04B019	06/09/92	7.75	<37 U	<37 U	<37 U	<37 U	<37 U	<37 U	<37 U	<37 U	<37 U	<37 U	<37 U	<37 U	<37 U	<37 U	<37 U
9224A273	IR04B020	06/09/92	4.16	3	<1.8 U	<1.8 U	<1.8 U	<1.8 U	<1.8 U	<1.8 U	1.2 J	<1.8 U	<1.8 U	<1.8 U	<1.8 U	<1.8 U	<1.8 U	<1.8 U
9224A274	IR04B020	06/09/92	6.66	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9224H260	IR04B025	06/08/92	3.75	0.69	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	1	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
9224H261	IR04B025	06/08/92	6.25	0.41	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	0.79	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9224A268	IR04B026	06/09/92	2.22	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
9224A269	IR04B026	06/09/92	4.22	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	0.61	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9224A270	IR04B026	06/09/92	7.22	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U

Sample ID	Location ID	Sample Date	Depth	CHRYSENE	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE	DI-N-OCTYLPHTHALATE	FLUORANTHENE	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE	HEXACHLOROCYCLOPENTADIENE	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE	ISOPHORONE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9224A280	IR04B028	06/09/92	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9224A281	IR04B028	06/09/92	6.25	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9048N194	IR04B029	11/27/90	2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N195	IR04B029	11/27/90	5.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225A290	IR04B030	06/16/92	2.75	0.17 J	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	0.22 J	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
9225A291	IR04B030	06/16/92	6.25	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U
9046H433	IR04B033	11/15/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H434	IR04B033	11/15/90	6	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9224A283	IR04B047	06/09/92	3.25	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U
9224A284	IR04B047	06/09/92	6.25	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U
9143M287	IR04MW13A	10/23/91	3.25	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
9143M288	IR04MW13A	10/23/91	6.25	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U
9046G487	IR04MW31A	11/15/90	2.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G488	IR04MW31A	11/15/90	4.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G489	IR04MW31A	11/15/90	6.9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N187	IR04MW35A	11/26/90	3	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N188	IR04MW35A	11/26/90	5.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N155	IR04MW36A	11/19/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N156	IR04MW36A	11/19/90	5.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B037100	IR12B037	08/28/02	2.55 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	NA	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	NA	NA	NA	<0.15 U	<0.15 U
IR12B041100	IR12B041	08/29/02	2.72 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	NA	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	NA	NA	NA	<0.15 U	<0.15 U
IR12B042020A	IR12B042	08/29/02	2.27	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B042100	IR12B042	08/29/02	2.77 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	NA	<0.15 U	<0.15 U	<0.15 U	<0.15 U	<0.15 U	NA	NA	NA	<0.15 U	<0.15 U
9131H770	IR12MW11A	08/01/91	2.25	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U
9131H771	IR12MW11A	08/01/91	3.75	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9131H772	IR12MW11A	08/01/91	6.25	0.054 J	<0.37 U	0.083 J	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U
9540J401	IR72B025	10/05/95	2.5 U	<0.35 U	<3.5 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<3.5 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<3.5 U	<0.35 U
9540J402	IR72B025	10/05/95	10 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9540J396	IR72B026	10/05/95	2.5 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
9540J397	IR72B026	10/05/95	6 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9540J398	IR72B026	10/05/95	10 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U
9540J404	IR72B027	10/05/95	3 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9540J405	IR72B027	10/05/95	5 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
9540J406	IR72B027	10/05/95	10 U	<0.38 U	<3.8 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<3.8 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<3.8 U	<0.38 U
9544W131	IR72B034	10/30/95	2.97 U	<0.35 U	<0.71 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.71 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.71 U	<0.35 U
9544W136	IR72B037	10/30/95	4.04 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
9544W137	IR72B037	10/30/95	6.04 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U

Sample ID	Location ID	Sample Date	Depth	CHRYSENE	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE	DI-N-OCTYLPHTHALATE	FLUORANTHENE	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE	HEXACHLOROCYCLOPENTADIENE	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE	ISOPHORONE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9545J587	IR72B038	11/06/95	3.33 U	7.1	2 J0	<0.64 U	<0.64 U	<0.64 U	<0.64 U	<6.4 U	3.6	<0.64 U	<0.64 U	<0.64 U	<0.64 U	<0.64 U	4.2 J0	<0.64 U
9545J588	IR72B038	11/06/95	6.33 UJ7	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	0.074 J	<0.36 U	<0.36 U	<0.36 U	<0.36 UJ7	<0.36 U	<0.36 U	<0.36 U
9606J850	IR72B039	02/07/96	5 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9606J851	IR72B039	02/07/96	9 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U
Analyses				64	63	64	64	61	64	63	64	64	64	61	61	61	63	64
Detections				11	1	2	0	0	0	0	9	0	0	0	0	0	3	0
Minimum Concentration				0.054	2	0.075					0.074						0.053	
Maximum Concentration				7.1	2	0.083					3.6						4.2	
Median				3.6	44	37	NA	NA	NA	NA	3.5	NA	NA	NA	NA	NA	37	NA
Standard Deviation				2.5	3.7	3.7	3.7	3.8	3.7	3.7	3.7	3.7	3.7	3.8	3.8	3.8	3.7	3.7
Mean				0.81	1.1	1.0	1.0	1.1	1.0	1.1	1.1	1.0	1.0	1.1	1.1	1.1	1.1	1.0
RI Evaluation Criteria				13	0.33	1600	100000	100000	62000	25000	22000	800	0.96	22	3700	44	1.3	510
RI Evaluation Criteria Hits				0	1	0	0	0	0	0	0	0	0	0	0	0	1	0
HPAL SOIL																		
HPAL SOIL Hits																		
SDGI Ind. Criteria				18	0.33	5100	100000		88000	10000	30000	33000	1.4				1.8	2600
SDGI Ind. Criteria Hits				0	1	0	0		0	0	0	0	0				1	0
EPA Region 9 Ind. PRG 2004				210	0.21	1600	100000	100000	62000	25000	22000	26000	1.1	22	3700	120	2.1	510
EPA Region 9 Ind. PRG 2004 Hits				0	1	0	0	0	0	0	0	0	0	0	0	0	1	0
CA Modified EPA Region 9 Ind. PRG 2004				13														
CA Modified EPA Region 9 Ind. PRG 2004 Hits				0														
ESL IND. 2005 (direct exposure)				13	0.38		490000	6200000			22000	18000	0.96	22		44	1.3	
ESL IND. 2005 (direct exposure) Hits				0	1		0	0			0	0	0	0		0	1	
ESL IND. 2005 (inhalation)												800						
ESL IND. 2005 (inhalation) Hits												0						
PSC SOIL				231	231						231	10056					231	
PSC SOIL Hits				0	0						0	0					0	

Sample ID	Location ID	Sample Date	Depth	NAPHTHALENE	NITROBENZENE	N-NITROSODIMETHYLAMINE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIPHENYLAMINE	PENTACHLOROPHENOL	PHENANTHRENE	PHENOL	PYRENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9110H625	IR01MW07A	03/08/91	2.43	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U
9110H626	IR01MW07A	03/08/91	4.93	0.13 J	<0.35 U	NA	<0.35 U	<0.35 U	<1.7 U	0.2 J	<0.35 U	0.13 J
9110H627	IR01MW07A	03/08/91	7.43	<0.36 U	<0.36 U	NA	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U
9203H068	IR01MW09B	01/17/92	2.75	<0.73 U	<0.73 U	NA	<0.73 U	<0.73 U	<3.6 U	<0.73 U	<0.73 U	<0.73 U
9203H069	IR01MW09B	01/17/92	6.25	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U
9203H070	IR01MW09B	01/17/92	8.75	<0.39 U	<0.39 U	NA	<0.39 U	<0.39 U	<2 U	<0.39 U	<0.39 U	<0.39 U
9543J518	IR01MW367A	10/24/95	2.77	<0.37 U	<0.37 U	NA	<0.37 U	<0.37 U	<0.89 U	<0.37 U	<0.37 U	0.3 J
9543J519	IR01MW367A	10/24/95	8.27	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<0.93 U	<0.38 U	<0.38 U	<0.38 U
9123M046	IR01TA01B	05/29/91	5.75	<0.37 U	<0.37 U	NA	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U
9122M041	IR01TA02B	05/23/91	3.5	<1.4 U	<1.4 U	NA	<1.4 U	<1.4 U	<7 U	<1.4 U	<1.4 U	0.14 J
9122M034	IR01TA05A	05/20/91	2.52	<0.37 U	<0.37 U	NA	<0.37 U	<0.37 U	<1.8 U	0.071 J	<0.37 U	0.14 J
9123M024	IR01TA07A	05/15/91	2.94	NA	NA	NA	NA	NA	NA	NA	NA	NA
9122M036	IR01TA07A	05/21/91	4.19	<44 U	<44 U	NA	<44 U	<44 U	<220 U	10 J	<44 U	4.8 J
9122M037	IR01TA07B	05/21/91	3.93	<22 U	<22 U	NA	<22 U	<22 U	<110 U	2.4 J	<22 U	2.2 J
9142H885	IR04B002	10/15/91	3.75	0.039 J	<0.37 U	NA	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U
9142H886	IR04B002	10/15/91	6.25	<0.39 U	<0.39 U	NA	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U
9143M261	IR04B004	10/22/91	3.75	<0.36 U	<0.36 U	NA	<0.36 U	<0.36 U	<1.7 U	<0.36 U	<0.36 U	<0.36 U
9143M262	IR04B004	10/22/91	6.25	<0.37 U	<0.37 U	NA	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U
9142M212	IR04B007	10/16/91	3.75	<0.34 U	<0.34 U	NA	<0.34 U	<0.34 U	<1.6 U	<0.34 U	<0.34 U	<0.34 U
9142M213	IR04B007	10/16/91	6.25	<0.74 U	<0.74 U	NA	<0.74 U	<0.74 U	<3.6 U	<0.74 U	<0.74 U	<0.74 U
9143M296	IR04B015	10/24/91	3.75	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<2 U	<0.41 U	<0.41 U	<0.41 U
9143M297	IR04B015	10/24/91	6.25	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U
9143M278	IR04B016	10/23/91	2.89	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<18 U	<3.6 U	<3.6 U	<3.6 U
9143M279	IR04B016	10/23/91	4.89	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U
9143M280	IR04B016	10/23/91	7.39	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U
9143M271	IR04B017	10/22/91	3.75	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<1.8 U	<0.35 U	<0.35 U	<0.35 U
9143M272	IR04B017	10/22/91	6.25	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U
9224A276	IR04B019	06/09/92	2.75	<0.71 U	<0.71 U	NA	<0.71 U	<0.71 U	<3.5 U	<0.71 U	<0.71 U	<0.71 U
9224A277	IR04B019	06/09/92	4.75	<3.5 U	<3.5 U	NA	<3.5 U	<3.5 U	<18 U	<3.5 U	<3.5 U	<3.5 U
9224A278	IR04B019	06/09/92	7.75	<37 U	<37 U	NA	<37 U	<37 U	<190 U	<37 U	<37 U	<37 U
9224A273	IR04B020	06/09/92	4.16	<1.8 U	<1.8 U	NA	<1.8 U	<1.8 U	<8.9 U	<1.8 U	<1.8 U	<1.8 U
9224A274	IR04B020	06/09/92	6.66	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U
9224H260	IR04B025	06/08/92	3.75	0.085 J	<0.36 U	NA	<0.36 U	<0.36 U	NA	0.59	NA	0.92
9224H261	IR04B025	06/08/92	6.25	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<1.9 U	0.41	<0.38 U	0.72
9224A268	IR04B026	06/09/92	2.22	<0.36 U	<0.36 U	NA	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U
9224A269	IR04B026	06/09/92	4.22	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<1.9 U	0.59	<0.38 U	0.69
9224A270	IR04B026	06/09/92	7.22	<0.36 U	<0.36 U	NA	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U

Sample ID	Location ID	Sample Date	Depth	NAPHTHALENE	NITROBENZENE	N-NITROSODIMETHYLAMINE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIPHENYLAMINE	PENTACHLOROPHENOL	PHENANTHRENE	PHENOL	PYRENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9224A280	IR04B028	06/09/92	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA
9224A281	IR04B028	06/09/92	6.25	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U
9048N194	IR04B029	11/27/90	2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N195	IR04B029	11/27/90	5.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225A290	IR04B030	06/16/92	2.75	<0.36 U	<0.36 U	NA	<0.36 U	<0.36 U	<1.8 U	0.27 J	<0.36 U	0.22 J
9225A291	IR04B030	06/16/92	6.25	<0.37 U	<0.37 U	NA	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U
9046H433	IR04B033	11/15/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H434	IR04B033	11/15/90	6	NA	NA	NA	NA	NA	NA	NA	NA	NA
9224A283	IR04B047	06/09/92	3.25	<0.35 U	<0.35 U	NA	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U
9224A284	IR04B047	06/09/92	6.25	<0.37 U	<0.37 U	NA	<0.37 U	<0.37 U	<1.9 U	<0.37 U	<0.37 U	<0.37 U
9143M287	IR04MW13A	10/23/91	3.25	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U
9143M288	IR04MW13A	10/23/91	6.25	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U
9046G487	IR04MW31A	11/15/90	2.4	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G488	IR04MW31A	11/15/90	4.4	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G489	IR04MW31A	11/15/90	6.9	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N187	IR04MW35A	11/26/90	3	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N188	IR04MW35A	11/26/90	5.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N155	IR04MW36A	11/19/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N156	IR04MW36A	11/19/90	5.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B037100	IR12B037	08/28/02	2.55	<0.15 U	NA	NA	<0.15 U	<0.15 U	<0.38 U	0.077 J	<0.15 U	0.12 J
IR12B041100	IR12B041	08/29/02	2.72	<0.15 U	NA	NA	<0.15 U	<0.15 U	<0.37 U	<0.15 U	<0.15 U	<0.15 U
IR12B042020A	IR12B042	08/29/02	2.27	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B042100	IR12B042	08/29/02	2.77	<0.15 U	NA	NA	<0.15 U	<0.15 U	<0.37 U	<0.15 U	<0.15 U	<0.15 U
9131H770	IR12MW11A	08/01/91	2.25	<0.35 U	<0.35 U	NA	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U
9131H771	IR12MW11A	08/01/91	3.75	0.1 J	<0.38 U	NA	<0.38 U	<0.38 U	<1.8 U	<0.38 U	<0.38 U	<0.38 U
9131H772	IR12MW11A	08/01/91	6.25	<0.37 U	<0.37 U	NA	<0.37 U	<0.37 U	<1.8 U	0.19 J	<0.37 U	<0.37 U
9540J401	IR72B025	10/05/95	2.5	<0.35 U	<0.35 U	NA	<0.35 U	<0.35 U	<0.84 U	<0.35 U	<0.35 U	<0.35 U
9540J402	IR72B025	10/05/95	10	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<0.92 U	<0.38 U	<0.38 U	<0.38 U
9540J396	IR72B026	10/05/95	2.5	<0.36 U	<0.36 U	NA	<0.36 U	<0.36 U	<0.89 U	<0.36 U	<0.36 U	<0.36 U
9540J397	IR72B026	10/05/95	6	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<0.93 U	<0.38 U	<0.38 U	<0.38 U
9540J398	IR72B026	10/05/95	10	<0.35 U	<0.35 U	NA	<0.35 U	<0.35 U	<0.86 U	<0.35 U	<0.35 U	<0.35 U
9540J404	IR72B027	10/05/95	3	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<0.92 U	<0.38 U	<0.38 U	<0.38 U
9540J405	IR72B027	10/05/95	5	<0.36 U	<0.36 U	NA	<0.36 U	<0.36 U	<0.88 U	<0.36 U	<0.36 U	<0.36 U
9540J406	IR72B027	10/05/95	10	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<0.93 U	<0.38 U	<0.38 U	<0.38 U
9544W131	IR72B034	10/30/95	2.97	<0.35 U	<0.35 U	NA	<0.35 U	<0.35 U	<0.86 U	<0.35 U	<0.35 U	<0.35 U
9544W136	IR72B037	10/30/95	4.04	<0.36 U	<0.36 U	NA	<0.36 U	<0.36 U	<0.87 U	<0.36 U	<0.36 U	<0.36 U
9544W137	IR72B037	10/30/95	6.04	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<0.91 U	<0.38 U	<0.38 U	<0.38 U

Adjacent Area Soils (0 to 2 feet)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	NAPHTHALENE	NITROBENZENE	N-NITROSODIMETHYLAMINE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIPHENYLAMINE	PENTACHLOROPHENOL	PHENANTHRENE	PHENOL	PYRENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9545J587	IR72B038	11/06/95	3.33	<0.64 U	<0.64 U	NA	<0.64 U	<0.64 U	<1.6 U	0.75	<0.64 U	5.4 J08
9545J588	IR72B038	11/06/95	6.33	<0.36 U	<0.36 U	NA	<0.36 U	<0.36 U	<0.87 U	0.089 J	<0.36 U	0.11 J
9606J850	IR72B039	02/07/96	5	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<0.91 U	<0.38 U	<0.38 U	<0.38 U
9606J851	IR72B039	02/07/96	9	<0.42 U	<0.42 U	NA	<0.42 U	<0.42 U	<1 U	<0.42 U	<0.42 U	<0.42 U
Analyses				64	61	9	64	64	63	64	63	64
Detections				4	0	0	0	0	0	12	0	13
Minimum Concentration				0.039						0.071		0.11
Maximum Concentration				0.13						10		5.4
Median				22	NA	NA	NA	NA	NA	0.75	NA	1.8
Standard Deviation				3.7	3.8	0.27	3.7	3.7	19	2.6	3.7	2.4
Mean				1.0	1.1	0.073	1.0	1.0	5.1	0.74	1.0	0.74
RI Evaluation Criteria				1.5	100	0.034	0.25	350	9	18000	100000	430
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0	0
HPAL SOIL												
HPAL SOIL Hits												
SDGI Ind. Criteria				190			0.35	270	11	100000	100000	54000
SDGI Ind. Criteria Hits				0			0	0	0	0	0	0
EPA Region 9 Ind. PRG 2004				190	100	0.034	0.25	350	9		100000	29000
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0	0		0	0
CA Modified EPA Region 9 Ind. PRG 2004				4.2								
CA Modified EPA Region 9 Ind. PRG 2004 Hits				0								
ESL IND. 2005 (direct exposure)				3.8					13	18000	180000	18000
ESL IND. 2005 (direct exposure) Hits				0					0	0	0	0
ESL IND. 2005 (inhalation)				1.5								425
ESL IND. 2005 (inhalation) Hits				0								0
PSC SOIL				10056						10056		231
PSC SOIL Hits				0						0		0

Adjacent Area Soils (2 to 10 feet)
Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)	1,2-DICHLOROPROPANE	2-BUTANONE	2-HEXANONE	4-METHYL-2-PENTANONE	ACETONE	BENZENE	BROMODICHLOROMETHANE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9110H625	IR01MW07A	03/08/91	2.43	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.012 U	<0.003 U1	<0.006 U	<0.006 U
9110H626	IR01MW07A	03/08/91	4.93	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.011 U	<0.004 U1	<0.005 U	<0.005 U
9110H627	IR01MW07A	03/08/91	7.43	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	0.003 J	<0.011 U	<0.011 U	<0.047 U1	<0.006 U	<0.006 U
9203H068	IR01MW09B	01/17/92	2.75	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.011 U	<0.049 U1	<0.005 U	<0.005 U
9203H069	IR01MW09B	01/17/92	6.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.011 U	<0.032 U1	<0.006 U	<0.006 U
9203H070	IR01MW09B	01/17/92	8.75	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.006 U	<0.006 U
9543J518	IR01MW367A	10/24/95	2.77	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U
9543J519	IR01MW367A	10/24/95	8.27	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.11 U4	<0.012 U	<0.012 U
9123M046	IR01TA01B	05/29/91	5.75	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.011 U	<0.024 U1	<0.006 U	<0.006 U
9122M041	IR01TA02B	05/23/91	3.5	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.011 U	<0.053 U4	<0.005 U	<0.005 U
9122M034	IR01TA05A	05/20/91	2.52	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.011 U	<0.025 U4	<0.006 U	<0.006 U
9123M024	IR01TA07A	05/15/91	2.94	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9122M036	IR01TA07A	05/21/91	4.19	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<2.2 U	<2.2 U	<2.2 U	<0.73 U1	<1.1 U	<1.1 U
9122M037	IR01TA07B	05/21/91	3.93	<0.027 U	<0.027 U	<0.027 U	<0.027 U	<0.027 U	<0.027 U	<0.027 U	<0.027 U	<0.054 U	<0.054 U	<0.054 U	<0.13 U1	<0.027 U	<0.027 U
9142H885	IR04B002	10/15/91	3.75	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.011 U	<0.02 U1	<0.006 U	<0.006 U
9142H886	IR04B002	10/15/91	6.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.012 U	<0.02 U1	<0.006 U	<0.006 U
9143M261	IR04B004	10/22/91	3.75	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.011 U	<0.004 U1	<0.005 U	<0.005 U
9143M262	IR04B004	10/22/91	6.25	0.004 J	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.011 U	<0.006 U1	<0.006 U	<0.006 U
9142M212	IR04B007	10/16/91	3.75	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.01 U	<0.01 U	<0.01 U	<0.013 U1	<0.005 U	<0.005 U
9142M213	IR04B007	10/16/91	6.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.011 U	<0.019 U1	<0.006 U	<0.006 U
9143M296	IR04B015	10/24/91	3.75	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.006 U	<0.006 U
9143M297	IR04B015	10/24/91	6.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.012 U	<0.02 U4	<0.006 U	<0.006 U
9143M278	IR04B016	10/23/91	2.89	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.005 U	<0.005 U
9143M279	IR04B016	10/23/91	4.89	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.005 U	<0.005 U
9143M280	IR04B016	10/23/91	7.39	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.005 U	<0.005 U
9143M271	IR04B017	10/22/91	3.75	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.005 U	<0.005 U
9143M272	IR04B017	10/22/91	6.25	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.005 U	<0.005 U
9224A276	IR04B019	06/09/92	2.75	<0.005 UJ3	<0.005 UJ3	<0.005 UJ3	<0.005 UJ3	<0.005 UJ3	<0.005 UJ3	<0.005 UJ3	<0.005 UJ3	<0.011 UJ3	<0.011 UJ3	<0.011 UJ3	<0.024 U1J3	<0.005 UJ3	<0.005 UJ3
9224A277	IR04B019	06/09/92	4.75	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.011 U	<0.028 U4	<0.005 U	<0.005 U
9224A278	IR04B019	06/09/92	7.75	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.011 U	<0.035 U1	<0.006 U	<0.006 U
9224A273	IR04B020	06/09/92	4.16	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	0.014	<0.011 U	<0.011 U	<0.085 U1	<0.005 U	<0.005 U
9224A274	IR04B020	06/09/92	6.66	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.011 U	<0.038 U1	<0.006 U	<0.006 U
9224H260	IR04B025	06/08/92	3.75	0.03	<0.011 U	<0.011 U	0.15	<0.011	<0.011 U	<0.011 U	<0.011 U	<0.021 U	<0.021 U	<0.021 U	<0.052 U1	<0.011 U	<0.011 U
9224H261	IR04B025	06/08/92	6.25	0.019	<0.006 U	<0.006 U	0.059	<0.006	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.011 U	<0.015 U1	<0.006 U	<0.006 U
9224A268	IR04B026	06/09/92	2.22	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.011 U	<0.006 U1	<0.005 U	<0.005 U
9224A269	IR04B026	06/09/92	4.22	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	0.012	<0.011 U	<0.011 U	<0.068 U1	<0.006 U	<0.006 U
9224A270	IR04B026	06/09/92	7.22	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.011 U	<0.027 U1	<0.005 U	<0.005 U
9224A280	IR04B028	06/09/92	3.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.011 U	<0.012 U1	<0.006 U	<0.006 U

Sample ID	Location ID	Sample Date	Depth	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)	1,2-DICHLOROPROPANE	2-BUTANONE	2-HEXANONE	4-METHYL-2-PENTANONE	ACETONE	BENZENE	BROMODICHLOROMETHANE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9224A281	IR04B028	06/09/92	6.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.011 U	<0.015 U1	<0.006 U	<0.006 U
9048N194	IR04B029	11/27/90	2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N195	IR04B029	11/27/90	5.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225A290	IR04B030	06/16/92	2.75	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.011 U	<0.013 U4	<0.005 U	<0.005 U
9225A291	IR04B030	06/16/92	6.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.011 U	<0.018 U4	<0.006 U	<0.006 U
9046H433	IR04B033	11/15/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H434	IR04B033	11/15/90	6	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9224A283	IR04B047	06/09/92	3.25	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.01 U	<0.01 U	<0.01 U	<0.039 U1	<0.005 U	<0.005 U
9224A284	IR04B047	06/09/92	6.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.011 U	<0.017 U1	<0.006 U	<0.006 U
9143M287	IR04MW13A	10/23/91	3.25	0.024	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.005 U	<0.005 U
9143M288	IR04MW13A	10/23/91	6.25	<0.006	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.006 U	<0.006 U
9046G487	IR04MW31A	11/15/90	2.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G488	IR04MW31A	11/15/90	4.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G489	IR04MW31A	11/15/90	6.9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N187	IR04MW35A	11/26/90	3	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N188	IR04MW35A	11/26/90	5.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N155	IR04MW36A	11/19/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N156	IR04MW36A	11/19/90	5.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B037100	IR12B037	08/28/02	2.55	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B041100	IR12B041	08/29/02	2.72	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B042020A	IR12B042	08/29/02	2.27	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B042100	IR12B042	08/29/02	2.77	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9131H770	IR12MW11A	08/01/91	2.25	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.011 U	<0.006 U1	<0.005 U	<0.005 U
9131H771	IR12MW11A	08/01/91	3.75	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.011 U	<0.005 U1	<0.006 U	<0.006 U
9131H772	IR12MW11A	08/01/91	6.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.006 U	<0.006 U
9540J401	IR72B025	10/05/95	2.5	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U
9540J402	IR72B025	10/05/95	10	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U
9540J396	IR72B026	10/05/95	2.5	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 UJ7	<0.011 U	<0.011 U
9540J397	IR72B026	10/05/95	6	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U
9540J398	IR72B026	10/05/95	10	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U
9540J404	IR72B027	10/05/95	3	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U
9540J405	IR72B027	10/05/95	5	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U
9540J406	IR72B027	10/05/95	10	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U
9544W131	IR72B034	10/30/95	2.97	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.035 U4	<0.011 U	<0.011 U
9544W136	IR72B037	10/30/95	4.04	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U4	<0.011 U	<0.011 U
9544W137	IR72B037	10/30/95	6.04	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U
9545J587	IR72B038	11/06/95	3.33	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U4	<0.01 U	<0.01 U
9545J588	IR72B038	11/06/95	6.33	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U

Adjacent Area Soils (2 to 10 feet)
Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)	1,2-DICHLOROPROPANE	2-BUTANONE	2-HEXANONE	4-METHYL-2-PENTANONE	ACETONE	BENZENE	BROMODICHLOROMETHANE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9606J850	IR72B039	02/07/96	5	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.014 U1J7	<0.011 U	<0.011 U
9606J851	IR72B039	02/07/96	9	<0.013 U	<0.013 U	<0.013 U	<0.013 U	<0.013 U	<0.013 U	<0.013 U	<0.013 U	<0.013 U	<0.013 U	<0.013 U	<0.042 U1J7	<0.013 U	<0.013 U
Analyses				62	62	62	62	62	62	62	62	62	62	62	62	62	62
Detections				4	0	0	2	0	0	0	0	3	0	0	0	0	0
Minimum Concentration				0.004			0.059					0.003					
Maximum Concentration				0.03			0.15					0.014					
Median				0.024	NA	NA	0.15	NA	NA	NA	NA	0.054	NA	NA	NA	NA	NA
Standard Deviation				0.069	0.069	0.069	0.072	0.069	0.069	0.069	0.069	0.14	0.14	0.14	0.046	0.069	0.069
Mean				0.014	0.013	0.013	0.016	0.013	0.013	0.013	0.013	0.024	0.024	0.024	0.017	0.013	0.013
RI Evaluation Criteria				230	0.025	0.089	0.89	105	0.07	150	0.14	6500		1550	16500	0.38	0.039
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0	0		0	0	0	0
HPAL SOIL																	
HPAL SOIL Hits																	
SDGI Ind. Criteria				1400	0.89	1.9	7.1	0.12	0.76	150		28000		2900	6200	0.4	
SDGI Ind. Criteria Hits				0	0	0	0	0	0	0		0		0	0	0	
EPA Region 9 Ind. PRG 2004				1200	0.93	1.6	1700	410	0.6		0.74	110000		47000	54000	1.4	1.8
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0	0		0	0		0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004							6										
CA Modified EPA Region 9 Ind. PRG 2004 Hits							0										
ESL IND. 2005 (direct exposure)				1200	0.86	1.5	5.9	410	0.74		1.4	26000		2800	52000	0.38	0.84
ESL IND. 2005 (direct exposure) Hits				0	0	0	0	0	0		0	0		0	0	0	0
ESL IND. 2005 (inhalation)				230	0.025	0.089	0.89	105	0.07		0.14	6500		1550	16500	0.51	0.039
ESL IND. 2005 (inhalation) Hits				0	0	0	0	0	0		0	0		0	0	0	0
PSC SOIL																	
PSC SOIL Hits																	

Adjacent Area Soils (2 to 10 feet)
Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,3-DICHLOROPROPENE	DIBROMOCHLOROMETHANE	ETHYLBENZENE	METHYLENE CHLORIDE	STYRENE	TETRACHLOROETHENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9110H625	IR01MW07A	03/08/91	2.43	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U
9110H626	IR01MW07A	03/08/91	4.93	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U
9110H627	IR01MW07A	03/08/91	7.43	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.002 U1	<0.006 U	<0.006 U
9203H068	IR01MW09B	01/17/92	2.75	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U
9203H069	IR01MW09B	01/17/92	6.25	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U
9203H070	IR01MW09B	01/17/92	8.75	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U
9543J518	IR01MW367A	10/24/95	2.77	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U
9543J519	IR01MW367A	10/24/95	8.27	<0.012 U	<0.012 U	0.006 J	<0.012 U	<0.012 U	0.008 J	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U
9123M046	IR01TA01B	05/29/91	5.75	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.007 U4	<0.006 U	<0.006 U
9122M041	IR01TA02B	05/23/91	3.5	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U
9122M034	IR01TA05A	05/20/91	2.52	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U
9123M024	IR01TA07A	05/15/91	2.94	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9122M036	IR01TA07A	05/21/91	4.19	<1.1 U	<2.2 U	<1.1 U	<1.1 U	<1.1 U	<2.2 U	<1.1 U	<2.2 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U
9122M037	IR01TA07B	05/21/91	3.93	<0.027 U	<0.054 U	<0.027 U	<0.027 U	<0.027 U	<0.054 U	<0.027 U	<0.054 U	<0.027 U	<0.027 U	0.007 J	<0.027 U	<0.027 U	<0.027 U
9142H885	IR04B002	10/15/91	3.75	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U1	<0.006 U	<0.006 U
9142H886	IR04B002	10/15/91	6.25	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.01 U1	<0.006 U	<0.006 U
9143M261	IR04B004	10/22/91	3.75	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.003 U1	<0.005 U	<0.005 U
9143M262	IR04B004	10/22/91	6.25	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.003 U1	<0.006 U	<0.006 U
9142M212	IR04B007	10/16/91	3.75	<0.005 U	<0.01 U	<0.005 U	<0.005 U	<0.005 U	<0.01 U	<0.005 U	<0.01 U	<0.005 U	<0.005 U	<0.005 U	<0.007 U1	<0.005 U	<0.005 U
9142M213	IR04B007	10/16/91	6.25	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.01 U1	<0.006 U	<0.006 U
9143M296	IR04B015	10/24/91	3.75	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U
9143M297	IR04B015	10/24/91	6.25	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U
9143M278	IR04B016	10/23/91	2.89	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U
9143M279	IR04B016	10/23/91	4.89	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U
9143M280	IR04B016	10/23/91	7.39	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U
9143M271	IR04B017	10/22/91	3.75	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U
9143M272	IR04B017	10/22/91	6.25	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U
9224A276	IR04B019	06/09/92	2.75	<0.005 UJ3	<0.011 UJ3	<0.005 UJ3	<0.005 UJ3	<0.005 UJ3	<0.011 UJ3	<0.005 UJ3	<0.011 UJ3	<0.005 UJ3	<0.005 UJ3	<0.005 UJ3	<0.005 UJ3	<0.005 UJ3	<0.005 UJ3
9224A277	IR04B019	06/09/92	4.75	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U
9224A278	IR04B019	06/09/92	7.75	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U
9224A273	IR04B020	06/09/92	4.16	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U
9224A274	IR04B020	06/09/92	6.66	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U
9224H260	IR04B025	06/08/92	3.75	<0.011 U	<0.021 U	<0.011 U	<0.011 U	<0.011 U	<0.021 U	<0.011 U	<0.021 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	0.028
9224H261	IR04B025	06/08/92	6.25	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	0.023
9224A268	IR04B026	06/09/92	2.22	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U
9224A269	IR04B026	06/09/92	4.22	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U
9224A270	IR04B026	06/09/92	7.22	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U
9224A280	IR04B028	06/09/92	3.25	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U

Sample ID	Location ID	Sample Date	Depth	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,3-DICHLOROPROPENE	DIBROMOCHLOROMETHANE	ETHYLBENZENE	METHYLENE CHLORIDE	STYRENE	TETRACHLOROETHENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9224A281	IR04B028	06/09/92	6.25	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U
9048N194	IR04B029	11/27/90	2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N195	IR04B029	11/27/90	5.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225A290	IR04B030	06/16/92	2.75	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U
9225A291	IR04B030	06/16/92	6.25	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U
9046H433	IR04B033	11/15/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H434	IR04B033	11/15/90	6	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9224A283	IR04B047	06/09/92	3.25	<0.005 U	<0.01 U	<0.005 U	<0.005 U	<0.005 U	<0.01 U	<0.005 U	<0.01 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U
9224A284	IR04B047	06/09/92	6.25	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U
9143M287	IR04MW13A	10/23/91	3.25	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U
9143M288	IR04MW13A	10/23/91	6.25	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	0.2
9046G487	IR04MW31A	11/15/90	2.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G488	IR04MW31A	11/15/90	4.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G489	IR04MW31A	11/15/90	6.9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N187	IR04MW35A	11/26/90	3	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N188	IR04MW35A	11/26/90	5.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N155	IR04MW36A	11/19/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N156	IR04MW36A	11/19/90	5.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B037100	IR12B037	08/28/02	2.55	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B041100	IR12B041	08/29/02	2.72	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B042020A	IR12B042	08/29/02	2.27	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR12B042100	IR12B042	08/29/02	2.77	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9131H770	IR12MW11A	08/01/91	2.25	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.012 U1	<0.005 U	<0.005 U
9131H771	IR12MW11A	08/01/91	3.75	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.003 U1	<0.006 U	<0.006 U
9131H772	IR12MW11A	08/01/91	6.25	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.003 U1	<0.006 U	<0.006 U
9540J401	IR72B025	10/05/95	2.5	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.013 U4	<0.011 U	<0.011 U
9540J402	IR72B025	10/05/95	10	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U4	<0.011 U	<0.011 U
9540J396	IR72B026	10/05/95	2.5	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U
9540J397	IR72B026	10/05/95	6	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U
9540J398	IR72B026	10/05/95	10	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.022 U1	<0.011 U	<0.011 U
9540J404	IR72B027	10/05/95	3	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U4	<0.012 U	<0.012 U
9540J405	IR72B027	10/05/95	5	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U
9540J406	IR72B027	10/05/95	10	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U
9544W131	IR72B034	10/30/95	2.97	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U
9544W136	IR72B037	10/30/95	4.04	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U
9544W137	IR72B037	10/30/95	6.04	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U
9545J587	IR72B038	11/06/95	3.33	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U1	<0.01 U	<0.01 U
9545J588	IR72B038	11/06/95	6.33	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U1	<0.011 U	<0.011 U

Adjacent Area Soils (2 to 10 feet)
Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,3-DICHLOROPROPENE	DIBROMOCHLOROMETHANE	ETHYLBENZENE	METHYLENE CHLORIDE	STYRENE	TETRACHLOROETHENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9606J850	IR72B039	02/07/96	5	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U4	<0.011 U	<0.011 U
9606J851	IR72B039	02/07/96	9	<0.013 U	<0.013 U	<0.013 U	<0.013 U	<0.013 U	<0.013 U	<0.013 U	<0.013 U	<0.013 U	<0.013 U	<0.013 U	<0.013 U4	<0.013 U	<0.013 U
Analyses				62	62	62	62	62	62	62	62	62	62	62	62	62	62
Detections				0	0	1	0	0	1	0	0	0	0	1	0	0	3
Minimum Concentration						0.006			0.008					0.007			0.023
Maximum Concentration						0.006			0.008					0.007			0.2
Median				NA	NA	1.1	NA	NA	2.2	NA	NA	NA	NA	1.1	NA	NA	0.2
Standard Deviation				0.069	0.14	0.069	0.069	0.069	0.14	0.069	0.14	0.069	0.069	0.069	0.069	0.069	0.073
Mean				0.013	0.024	0.013	0.013	0.013	0.024	0.013	0.024	0.013	0.013	0.0125	0.013	0.013	0.016
RI Evaluation Criteria				220	2.6	720	0.034	31	1.8	0.47	0.2	0.093	0.054	390	1.5	1100	0.24
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0	0	0	0	0	0	0
HPAL SOIL																	
HPAL SOIL Hits																	
SDGI Ind. Criteria				310	13	720	0.19	540	6.5	0.52	2.7			230	9.7	1700	2.1
SDGI Ind. Criteria Hits				0	0	0	0	0	0	0	0			0	0	0	0
EPA Region 9 Ind. PRG 2004				220	13	720	0.55	530	6.5	0.47	160	1.8	2.6	400	21	1700	1.3
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0	0	0	0	0	0	0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004										2							
CA Modified EPA Region 9 Ind. PRG 2004 Hits										0							
ESL IND. 2005 (direct exposure)				220	13		0.19	520	6.4	1.9	0.63	0.46	2.2	400	9.2	1500	1.1
ESL IND. 2005 (direct exposure) Hits				0	0		0	0	0	0	0	0	0	0	0	0	0
ESL IND. 2005 (inhalation)					2.6		0.034	31	1.8	330	0.2	0.093	0.054	390	1.5	1100	0.24
ESL IND. 2005 (inhalation) Hits					0		0	0	0	0	0	0	0	0	0	0	0
PSC SOIL																	
PSC SOIL Hits																	

Adjacent Area Soils (2 to 10 feet)
Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	TOLUENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	VINYL ACETATE	VINYL CHLORIDE	XYLENE (TOTAL)
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9110H625	IR01MW07A	03/08/91	2.43	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9110H626	IR01MW07A	03/08/91	4.93	0.001 J	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.005 U
9110H627	IR01MW07A	03/08/91	7.43	0.001 J	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.006 U
9203H068	IR01MW09B	01/17/92	2.75	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.005 U
9203H069	IR01MW09B	01/17/92	6.25	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.006 U
9203H070	IR01MW09B	01/17/92	8.75	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9543J518	IR01MW367A	10/24/95	2.77	<0.011 U	<0.011 U	<0.011 U	NA	<0.011 U	<0.011 U
9543J519	IR01MW367A	10/24/95	8.27	<0.012 U	<0.012 U	<0.012 U	NA	<0.012 U	<0.012 U
9123M046	IR01TA01B	05/29/91	5.75	0.012	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.006 U
9122M041	IR01TA02B	05/23/91	3.5	0.064	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.005 U
9122M034	IR01TA05A	05/20/91	2.52	0.016	<0.006 U	0.004 J	<0.011 U	<0.011 U	<0.006 U
9123M024	IR01TA07A	05/15/91	2.94	NA	NA	NA	NA	NA	NA
9122M036	IR01TA07A	05/21/91	4.19	<1.1 U	<1.1 U	<1.1 U	<2.2 U	<2.2 U	0.65 J
9122M037	IR01TA07B	05/21/91	3.93	0.036	<0.027 U	<0.027 U	<0.054 U	<0.054 U	0.015 J
9142H885	IR04B002	10/15/91	3.75	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.006 U
9142H886	IR04B002	10/15/91	6.25	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9143M261	IR04B004	10/22/91	3.75	<0.005 U	<0.005 U	0.002 J	<0.011 U	<0.011 U	<0.005 U
9143M262	IR04B004	10/22/91	6.25	<0.006 U	<0.006 U	0.009	<0.011 U	<0.011 U	<0.006 U
9142M212	IR04B007	10/16/91	3.75	<0.005 U	<0.005 U	<0.005 U	<0.01 U	<0.01 U	<0.005 U
9142M213	IR04B007	10/16/91	6.25	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.006 U
9143M296	IR04B015	10/24/91	3.75	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9143M297	IR04B015	10/24/91	6.25	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9143M278	IR04B016	10/23/91	2.89	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.005 U
9143M279	IR04B016	10/23/91	4.89	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.005 U
9143M280	IR04B016	10/23/91	7.39	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.005 U
9143M271	IR04B017	10/22/91	3.75	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.005 U
9143M272	IR04B017	10/22/91	6.25	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.005 U
9224A276	IR04B019	06/09/92	2.75	<0.005 UJ3	<0.005 UJ3	<0.005 UJ3	<0.011 UJ3	<0.011 UJ3	<0.005 J3
9224A277	IR04B019	06/09/92	4.75	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.005 U
9224A278	IR04B019	06/09/92	7.75	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.011 U	0.004 J
9224A273	IR04B020	06/09/92	4.16	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.011 U	0.024
9224A274	IR04B020	06/09/92	6.66	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.006 U
9224H260	IR04B025	06/08/92	3.75	<0.011 U	<0.011 U	0.024	<0.021 U	<0.021 U	<0.011 U
9224H261	IR04B025	06/08/92	6.25	<0.006 U	<0.006 U	0.011	<0.011 U	<0.011 U	0.007
9224A268	IR04B026	06/09/92	2.22	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.005 U
9224A269	IR04B026	06/09/92	4.22	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.006 U
9224A270	IR04B026	06/09/92	7.22	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.005 U
9224A280	IR04B028	06/09/92	3.25	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.006 U

Adjacent Area Soils (2 to 10 feet)
Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	TOLUENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	VINYL ACETATE	VINYL CHLORIDE	XYLENE (TOTAL)
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9224A281	IR04B028	06/09/92	6.25	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.006 U
9048N194	IR04B029	11/27/90	2.5	NA	NA	NA	NA	NA	NA
9048N195	IR04B029	11/27/90	5.5	NA	NA	NA	NA	NA	NA
9225A290	IR04B030	06/16/92	2.75	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.005 U
9225A291	IR04B030	06/16/92	6.25	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.006 U
9046H433	IR04B033	11/15/90	3.5	NA	NA	NA	NA	NA	NA
9046H434	IR04B033	11/15/90	6	NA	NA	NA	NA	NA	NA
9224A283	IR04B047	06/09/92	3.25	<0.005 U	<0.005 U	<0.005 U	<0.01 U	<0.01 U	<0.005 U
9224A284	IR04B047	06/09/92	6.25	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.006 U
9143M287	IR04MW13A	10/23/91	3.25	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.005 U
9143M288	IR04MW13A	10/23/91	6.25	<0.006 U	<0.006 U	0.01	<0.012 U	<0.012 U	<0.006 U
9046G487	IR04MW31A	11/15/90	2.4	NA	NA	NA	NA	NA	NA
9046G488	IR04MW31A	11/15/90	4.4	NA	NA	NA	NA	NA	NA
9046G489	IR04MW31A	11/15/90	6.9	NA	NA	NA	NA	NA	NA
9048N187	IR04MW35A	11/26/90	3	NA	NA	NA	NA	NA	NA
9048N188	IR04MW35A	11/26/90	5.5	NA	NA	NA	NA	NA	NA
9047N155	IR04MW36A	11/19/90	3.5	NA	NA	NA	NA	NA	NA
9047N156	IR04MW36A	11/19/90	5.5	NA	NA	NA	NA	NA	NA
IR12B037100	IR12B037	08/28/02	2.55	NA	NA	NA	NA	NA	NA
IR12B041100	IR12B041	08/29/02	2.72	NA	NA	NA	NA	NA	NA
IR12B042020A	IR12B042	08/29/02	2.27	NA	NA	NA	NA	NA	NA
IR12B042100	IR12B042	08/29/02	2.77	NA	NA	NA	NA	NA	NA
9131H770	IR12MW11A	08/01/91	2.25	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.005 U
9131H771	IR12MW11A	08/01/91	3.75	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.006 U
9131H772	IR12MW11A	08/01/91	6.25	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.006 U
9540J401	IR72B025	10/05/95	2.5	<0.011 U	<0.011 U	<0.011 U	NA	<0.011 U	<0.011 U
9540J402	IR72B025	10/05/95	10	<0.011 U	<0.011 U	<0.011 U	NA	<0.011 U	<0.011 U
9540J396	IR72B026	10/05/95	2.5	<0.011 U	<0.011 U	<0.011 U	NA	<0.011 U	<0.011 U
9540J397	IR72B026	10/05/95	6	<0.012 U	<0.012 U	<0.012 U	NA	<0.012 U	<0.012 U
9540J398	IR72B026	10/05/95	10	<0.011 U	<0.011 U	<0.011 U	NA	<0.011 U	<0.011 U
9540J404	IR72B027	10/05/95	3	<0.012 U	<0.012 U	<0.012 U	NA	<0.012 U	<0.012 U
9540J405	IR72B027	10/05/95	5	<0.011 U	<0.011 U	<0.011 U	NA	<0.011 U	<0.011 U
9540J406	IR72B027	10/05/95	10	<0.012 U	<0.012 U	<0.012 U	NA	<0.012 U	<0.012 U
9544W131	IR72B034	10/30/95	2.97	<0.011 U	<0.011 U	<0.011 U	NA	<0.011 U	<0.011 U
9544W136	IR72B037	10/30/95	4.04	<0.011 U	<0.011 U	<0.011 U	NA	<0.011 U	<0.011 U
9544W137	IR72B037	10/30/95	6.04	<0.011 U	<0.011 U	<0.011 U	NA	<0.011 U	<0.011 U
9545J587	IR72B038	11/06/95	3.33	<0.01 U	<0.01 U	<0.01 U	NA	<0.01 U	<0.01 U
9545J588	IR72B038	11/06/95	6.33	<0.011 U	<0.011 U	<0.011 U	NA	<0.011 U	<0.011 U

Adjacent Area Soils (2 to 10 feet)
Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	TOLUENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	VINYL ACETATE	VINYL CHLORIDE	XYLENE (TOTAL)
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9606J850	IR72B039	02/07/96	5	<0.011 U	<0.011 U	<0.011 U	NA	<0.011 U	<0.011 U
9606J851	IR72B039	02/07/96	9	<0.013 U	<0.013 U	<0.013 U	NA	<0.013 U	<0.013 U
Analyses				62	62	62	45	62	62
Detections				6	0	6	0	0	5
Minimum Concentration				0.001		0.002			0.004
Maximum Concentration				0.064		0.024			0.65
Median				0.016	NA	0.011	NA	NA	0.007
Standard Deviation				0.070	0.069	0.069	0.14	0.14	0.082
Mean				0.014	0.013	0.01325	0.022	0.024	0.015
RI Evaluation Criteria				520	0.093	0.11	1400	0.019	420
RI Evaluation Criteria Hits				0	0	0	0	0	0
HPAL SOIL									
HPAL SOIL Hits									
SDGI Ind. Criteria				520		3.7		0.054	210
SDGI Ind. Criteria Hits				0		0		0	0
EPA Region 9 Ind. PRG 2004				520	1.8	0.11	1400	0.75	420
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004						6.5			
CA Modified EPA Region 9 Ind. PRG 2004 Hits						0			
ESL IND. 2005 (direct exposure)				1700	0.46	6.3		0.054	5900
ESL IND. 2005 (direct exposure) Hits				0	0	0		0	0
ESL IND. 2005 (inhalation)				1550	0.093	0.73		0.019	420
ESL IND. 2005 (inhalation) Hits				0	0	0		0	0
PSC SOIL									
PSC SOIL Hits									

Sample ID	Location ID	Sample Date	Depth	DIESEL RANGE ORGANICS	GASOLINE RANGE ORGANICS	MOTOR OIL RANGE ORGANICS	TPH-EXTRACTABLE UNKNOWN HYDROCARBON	TPH-PURGEABLE UNKNOWN HYDROCARBON	TOTAL TPH	TOTAL OIL & GREASE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9110H625	IR01MW07A	03/08/91	2.43	<12 U	<5.8 U	NA	NA	NA	0	290
9110H626	IR01MW07A	03/08/91	4.93	20	<5.3 U	NA	NA	NA	20	430
9110H627	IR01MW07A	03/08/91	7.43	<11 U	<5.5 U	NA	NA	NA	0	440
9203H068	IR01MW09B	01/17/92	2.75	120	<5 UJ3	NA	NA	NA	120	9700 J3
9203H069	IR01MW09B	01/17/92	6.25	<11 U	<6 UJ3	NA	NA	NA	0	110 J3
9203H070	IR01MW09B	01/17/92	8.75	<12 U	<6 UJ3	NA	NA	NA	0	220 J3
9543J518	IR01MW367A	10/24/95	2.77	66	<0.55 U	370	NA	NA	436	NA
9543J519	IR01MW367A	10/24/95	8.27	55 J	0.35 J	600	NA	NA	655.4	NA
9123M046	IR01TA01B	05/29/91	5.75	<11 U	<5.7 U	NA	NA	NA	0	170
9122M041	IR01TA02B	05/23/91	3.5	430	<5.4 U	NA	NA	NA	430	2800
9122M034	IR01TA05A	05/20/91	2.52	<11 U	<5.5 U	NA	NA	NA	0	1800
9123M024	IR01TA07A	05/15/91	2.94	NA	NA	NA	NA	NA	0	NA
9122M036	IR01TA07A	05/21/91	4.19	9900	<55 U	NA	NA	NA	9900	7900
9122M037	IR01TA07B	05/21/91	3.93	1800	390	NA	NA	NA	2190	6600
9142H885	IR04B002	10/15/91	3.75	<11 U	<1 U	NA	110	<1 U	110	5300
9142H886	IR04B002	10/15/91	6.25	<12 U	<1 U	NA	<12 U	<1 U	0	120
9143M261	IR04B004	10/22/91	3.75	<11 U	<1 U	NA	<11 U	<1 U	0	<55 U
9143M262	IR04B004	10/22/91	6.25	<11 U	<1 U	NA	<11 U	<1 U	0	<57 U
9142M212	IR04B007	10/16/91	3.75	<10 U	<1 U	NA	<10 U	<1 U	0	<51 U
9142M213	IR04B007	10/16/91	6.25	<11 U	<1 U	NA	<11 U	<1 U	0	<56 U
9143M296	IR04B015	10/24/91	3.75	32	<5 U	NA	NA	NA	32	180
9143M297	IR04B015	10/24/91	6.25	<12 U	<6 U	NA	NA	NA	0	260
9143M278	IR04B016	10/23/91	2.89	39	<5 U	NA	NA	NA	39	2100
9143M279	IR04B016	10/23/91	4.89	<11 U	<5 U	NA	NA	NA	0	65
9143M280	IR04B016	10/23/91	7.39	<11 U	<6 U	NA	NA	NA	0	100
9143M271	IR04B017	10/22/91	3.75	<11 U	<5 U	NA	NA	NA	0	190
9143M272	IR04B017	10/22/91	6.25	<11 U	<5 U	NA	NA	NA	0	130
9224A276	IR04B019	06/09/92	2.75	110	16	NA	NA	NA	126	9600
9224A277	IR04B019	06/09/92	4.75	420	26	NA	NA	NA	446	2100
9224A278	IR04B019	06/09/92	7.75	1500	9	NA	NA	NA	1509	2500
9224A273	IR04B020	06/09/92	4.16	420	6	NA	NA	NA	426	4300
9224A274	IR04B020	06/09/92	6.66	40	<6 U	NA	NA	NA	40	49
9224H260	IR04B025	06/08/92	3.75	120	<5 U	NA	NA	NA	120	1600
9224H261	IR04B025	06/08/92	6.25	57	10	NA	NA	NA	67	730
9224A268	IR04B026	06/09/92	2.22	27	18	NA	NA	NA	45	220
9224A269	IR04B026	06/09/92	4.22	73	<6	NA	NA	NA	73	370
9224A270	IR04B026	06/09/92	7.22	39	<5 U	NA	NA	NA	39	32
9224A280	IR04B028	06/09/92	3.25	60	<6 U	NA	NA	NA	60	<28 U
9224A281	IR04B028	06/09/92	6.25	46	<6 U	NA	NA	NA	46	71
9048N194	IR04B029	11/27/90	2.5	NA	NA	NA	NA	NA	NA	NA
9048N195	IR04B029	11/27/90	5.5	NA	NA	NA	NA	NA	NA	NA
9225A290	IR04B030	06/16/92	2.75	110	<5 U	NA	NA	NA	110	1500
9225A291	IR04B030	06/16/92	6.25	<11 U	<6 U	NA	NA	NA	0	29
9046H433	IR04B033	11/15/90	3.5	NA	NA	NA	NA	NA	NA	NA
9046H434	IR04B033	11/15/90	6	NA	NA	NA	NA	NA	NA	NA
9224A283	IR04B047	06/09/92	3.25	79	<5 U	NA	NA	NA	79	120
9224A284	IR04B047	06/09/92	6.25	<11 U	<6 U	NA	NA	NA	0	150
9143M287	IR04MW13A	10/23/91	3.25	<11 U	<5 U	NA	NA	NA	0	72
9143M288	IR04MW13A	10/23/91	6.25	<12 U	<5 U	NA	NA	NA	0	<29 U
9046G487	IR04MW31A	11/15/90	2.4	NA	NA	NA	NA	NA	NA	NA
9046G488	IR04MW31A	11/15/90	4.4	NA	NA	NA	NA	NA	NA	NA
9046G489	IR04MW31A	11/15/90	6.9	NA	NA	NA	NA	NA	NA	NA
9048N187	IR04MW35A	11/26/90	3	NA	NA	NA	NA	NA	NA	NA
9048N188	IR04MW35A	11/26/90	5.5	NA	NA	NA	NA	NA	NA	NA
9047N155	IR04MW36A	11/19/90	3.5	NA	NA	NA	NA	NA	NA	NA
9047N156	IR04MW36A	11/19/90	5.5	NA	NA	NA	NA	NA	NA	NA
IR12B037100	IR12B037	08/28/02	2.55	NA	NA	NA	NA	NA	NA	NA

Adjacent Area Soils (2 to 10 feet)
Total Petroleum Hydrocarbons

Sample ID	Location ID	Sample Date	Depth	DIESEL RANGE ORGANICS	GASOLINE RANGE ORGANICS	MOTOR OIL RANGE ORGANICS	TPH-EXTRACTABLE UNKNOWN HYDROCARBON	TPH-PURGEABLE UNKNOWN HYDROCARBON	TOTAL TPH	TOTAL OIL & GREASE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
IR12B041100	IR12B041	08/29/02	2.72	NA	NA	NA	NA	NA	NA	NA
IR12B042020A	IR12B042	08/29/02	2.27	NA	670 H	NA	NA	NA	670	NA
IR12B042100	IR12B042	08/29/02	2.77	NA	NA	NA	NA	NA	NA	NA
9131H770	IR12MW11A	08/01/91	2.25	<10 U	<1 U	NA	NA	NA	0	74
9131H771	IR12MW11A	08/01/91	3.75	<10 U	<1 U	NA	NA	NA	0	120
9131H772	IR12MW11A	08/01/91	6.25	<10 U	<1 U	NA	NA	NA	0	450
9540J401	IR72B025	10/05/95	2.5	<11 U	<0.53 U	12	NA	NA	12	NA
9540J402	IR72B025	10/05/95	10	<12 U	<0.58 U	<12 U	NA	NA	0	NA
9540J396	IR72B026	10/05/95	2.5	<11 U	<0.55 UJ3	48	NA	NA	48	NA
9540J397	IR72B026	10/05/95	6	<12 U	<0.58 UJ3	<12 U	NA	NA	0	NA
9540J398	IR72B026	10/05/95	10	<27 U	<0.54 U	230	NA	NA	230	NA
9540J404	IR72B027	10/05/95	3	8.2 J	<0.58 U	60	NA	NA	68.2	NA
9540J405	IR72B027	10/05/95	5	<11 U	<0.55 UJ3	13	NA	NA	13	NA
9540J406	IR72B027	10/05/95	10	<12 U	<0.58 UJ3	56	NA	NA	56	NA
9544W131	IR72B034	10/30/95	2.97	240	0.92 Y	1300	NA	NA	1541	NA
9544W136	IR72B037	10/30/95	4.04	140	<0.54 U	310	NA	NA	450	NA
9544W137	IR72B037	10/30/95	6.04	36	<0.57 U	130	NA	NA	166	NA
9545J587	IR72B038	11/06/95	3.33	50 J	<0.52 UJ3	840	NA	NA	890	NA
9545J588	IR72B038	11/06/95	6.33	<11 U	<0.54 U	52	NA	NA	52	NA
9606J850	IR72B039	02/07/96	5	<11 U	<0.57 U	9.7 J	NA	NA	9.7	NA
9606J851	IR72B039	02/07/96	9	<13 U	<0.64 U	18	NA	NA	18	NA
Analyses				62	63	17	6	6	63	45
Detections				28	10	15	1	0	38	39
Minimum Concentration				8.2	0.35	9.7	110		9.7	29
Maximum Concentration				9900	670	1300	110		9900	9700
Median				66	16	60	110	NA		260
Standard Deviation				1280	97	248	29	0.26		2536
Mean				262	20	90	9.8	0.21		1403
RI Evaluation Criteria				750	750	4600	4600	750	3500	3500
RI Evaluation Criteria Hits				3	0	0	0	0	1	6
HPAL SOIL										
HPAL SOIL Hits										
SDGI Ind. Criteria										
SDGI Ind. Criteria Hits										
EPA Region 9 Ind. PRG 2004										
EPA Region 9 Ind. PRG 2004 Hits										
CA Modified EPA Region 9 Ind. PRG 2004										
CA Modified EPA Region 9 Ind. PRG 2004 Hits										
ESL IND. 2005 (direct exposure)				750	750	4600	4600	750		
ESL IND. 2005 (direct exposure) Hits				3	0	0	0	0		
ESL IND. 2005 (inhalation)										
ESL IND. 2005 (inhalation) Hits										
PSC SOIL										
PSC SOIL Hits										

Landfill Area Soils (2 to 10 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	ALUMINUM	ANTIMONY	ARSENIC	BARIUM	BERYLLIUM	CADMIUM	CALCIUM	CHROMIUM	CHROMIUM VI	COBALT	COPPER	CYANIDE	IRON	LEAD
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9116H714	IR01B003A	04/18/91	3.54	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 UJ3	NA	NA	NA	NA	NA
9116H715	IR01B003A	04/18/91	5.54	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9114H672	IR01B004	04/01/91	4.41	13800	<5 UJ3	4.6	170	<0.35 U1	<0.62 U	7820	424 J3	<0.05 U	30.3	463	<0.57 U	32600	169
9114H673	IR01B004	04/01/91	9.41	4060	<5.5 UJ3	3.3	28.1	<0.08 U1	<0.68 U	5980 J4	184 J3	<0.05 U	9.4	73.3	<0.63 U	11700	105
9111H659	IR01B005A	03/14/91	3.99	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9111H660	IR01B005A	03/14/91	5.87	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9111H661	IR01B005A	03/14/91	8.37	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9219A150	IR01B006	05/04/92	3.77	6810	<3.4 UJ3	5.9	52	<0.41 U1	<0.37 U	34700	40.5	<0.05 UJ3	6.5	15.2	0.25	12400	51.2
9219A151	IR01B006	05/04/92	6.27	9170	4.7 J3	3.2	127	<0.49 U1	2	2410	153	<0.05 U	12.2	234	0.18	18400	297
9219A152	IR01B006	05/04/92	8.77	1620	25.2 J3	<1.2 U1	11	<0.16 U1	<0.39 U	3030	376	<0.05 U	92.6	75.7	0.26	38400	398
9219A161	IR01B011	05/05/92	3.75	17000	<3.9 UJ3	9.1 J3	42 J9	0.77	<0.43 U	3960	67.4	<0.05 U	17.1 J9	37.3 J3	0.29	29500	22.4
9219A162	IR01B011	05/05/92	6.25	11000	<3.5 UJ3	4.9 J3	73.9	0.58	<0.39 U	2930	37.3	<0.05 U	10.3	14.7 J3	0.32	21000	10.2
9219A163	IR01B011	05/05/92	8.75	8910	<19 U1J3	4.1 J3	56	0.54	1.2	4390	591	<0.05 U	27.9	931 J3	0.25	61300	790
9220A209	IR01B012	05/12/92	2.47	7460	5.7 J3	4.3	217	0.7	0.67	16400	49.9	<0.05 U	11.5	68.1	0.15	16100	214
9220A210	IR01B012	05/12/92	4.47	10000	<3.5 UJ3	4.9	170	0.59	2.2	46100	47.6	0.205	11.4	82.3	0.22	17600	147
9220A211	IR01B012	05/12/92	6.97	14300	6.1 J3	6.8	32.5	0.77	<0.41 U	6960	64.1	<0.05 U	14.6	62.6	0.34	27100	37
9220A212	IR01B012	05/12/92	9.47	9530	13.9 J3	4.4	64.7	0.6	0.62	4590	865	<0.05 U	85.1	321	0.36	48200	78.1
9219A169	IR01B013	05/05/92	2.74	16100	<6.8 U1J3	8.7 J3	156	1.2	<0.37 U	14700	61.4	<0.05 U	27.5	47.7 J3	0.31	42500	251
9219A170	IR01B013	05/05/92	5.24	10100	<3.5 UJ3	6.4 J3	133	0.68	<0.38 U	4480	53.3	<0.05 U	18.6	28.7 J3	0.32	19800	25.6
9219A171	IR01B013	05/05/92	7.74	9350	<11.5 U1J3	7.4 J3	323	0.54	<0.4 U	14400	801	NA	31.6	1450 J3	0.3	29800	186
9041L026	IR01B017A	10/12/90	3.25	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9041L027	IR01B017A	10/12/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L028	IR01B017A	10/12/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9218H115	IR01B018G	04/29/92	3.75	18700	NA	3 J3	175	0.39	1.1	22200	426 J3	<0.05 U	28	585	<0.55 U	41800	130
9218H116	IR01B018G	04/29/92	6.25	10500	42.5 J3	5.9 J3	121	0.34	3.8	29100	298 J3	<0.05 U	18.9	859	<0.58 U	31700	340
9218H117	IR01B018G	04/29/92	8.75	14300	1930 J3	47.8 J3	81.2	0.21	5.4	3810	4770 J3	<0.05 U	112	167000	<0.55 U	112000	674
9219A184	IR01B019	05/06/92	3.75	7740	<3.3 UJ3	3.7	52.9	0.45	<0.36 U	4150	43.3	<0.05 U	8.4	10.2	0.18	13200	32
9219A185	IR01B019	05/06/92	6.25	15400	6 J3	5.5	95.8	0.64	<0.4 U	11500	162	<0.05 U	28.5	160	NA	29200	53.8
9219A186	IR01B019	05/06/92	8.25	13400	37.8 J3	2.7	104	0.45	2.8	19000	283	<0.05 UJ3	28.2	432	0.25	30200	321
9219H133	IR01B021	05/07/92	8.75	5570 J3	675 J3	13.6 J3	323	<0.25	330	6510	960 J3	NA	22	42200	NA	62500	2250
9219H131	IR01B021A	05/07/92	3.75	17800 J3	NA	6.6 J3	57	0.45	<0.67 U	4850	106 J3	<0.05 U	14.6	55.5	<0.6 U	30200	30.6
9219H132	IR01B021A	05/07/92	5.75	8570 J3	487 J3	66.6 J3	91	12.1	10.3	4640	6940 J3	<0.05 U	170	175000	NA	165000	3720
9045G426	IR01B023	11/06/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9045G427	IR01B023	11/06/90	5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G428	IR01B023	11/06/90	9	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9219A191	IR01B024	05/07/92	3.75	10300 J3	NA	4.9	129 J3	0.36	<0.62 U	7540	67.5	<0.05 U	34.6	78	NA	35100	134
9219A192	IR01B024	05/07/92	6.25	21300 J3	NA	3.9	79.8 J3	0.51	<0.59 U	21200	162	<0.05 U	20.4	357	NA	35000	150
9219A193	IR01B024	05/07/92	8.75	9020 J3	165 J3	3.6	87.9 J3	0.29	8.2 J2	15400	262	<0.05 U	14.9	1440	NA	21600	576
9219A198	IR01B029	05/08/92	3.75	11700 J3	NA	6.2	710 J3	0.42	209 J2	20600	230	<0.05 U	20.4	613	NA	37400	1080
9219A199	IR01B029	05/08/92	6.25	7930 J3	136 J3	3.9	426 J3	0.32	1 J2	13100	230	NA	15.1	732	NA	20600	362
9219A200	IR01B029	05/08/92	8.75	10900 J3	72.3 J3	4.9	838 J3	0.29	2.7 J2	13700	309	<0.05 U	17.4	794	NA	28100	3840
9220H164	IR01B030	05/12/92	3.75	10500	<3.4 UJ3	3.1 J3	59.6	0.21	<0.37 U	2520	68.5	<0.05 U	11	12.9	0.09 J	18200	11.1
9220H165	IR01B030	05/12/92	6.25	9620	<3.4 UJ3	<2.1 U1	49.4	0.17	<0.37 U	1950	65.2	<0.05 U	9.2	7.5	0.15	16200	5.3
9220H166	IR01B030	05/12/92	8.75	13200	<3.5 UJ3	<2.8 U1	98.2	0.22	<0.39 U	3360	94.2	<0.05 U	12.4	15.8	0.1 J	21700	18.4
9111H663	IR01B031A	03/15/91	3.5	21900	<5.1 UJ3	4.1	213	<0.57 U2	<0.64 U	5920 J4	139	<0.05 U	20.1	44.4	<0.59 U	32800	58.4

Landfill Area Soils (2 to 10 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	ALUMINUM	ANTIMONY	ARSENIC	BARIUM	BERYLLIUM	CADMIUM	CALCIUM	CHROMIUM	CHROMIUM VI	COBALT	COPPER	CYANIDE	IRON	LEAD
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9111H664	IR01B031A	03/15/91	6	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9045P036	IR01B039	11/05/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9045G414	IR01B040	11/06/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9045G415	IR01B040	11/06/90	6	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9045G416	IR01B040	11/06/90	9	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9045G421	IR01B041	11/06/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9045G422	IR01B041	11/06/90	6	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G423	IR01B041	11/06/90	10	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9226A373	IR01B275	06/26/92	2.75	10400	24 J3	5.1	134	<0.38 U1	12	7630	396	<0.05 U	25.1	1430 J3	<0.54 U	27500	750 J3
9226A374	IR01B275	06/26/92	6.25	7520	NA	1.1	43.1	<0.12 U	<0.58 U	2870	674	<0.05 U	101	57.3 J3	<0.62 U	53200	75 J3
9226A375	IR01B275	06/26/92	8.75	7770 J4	NA	1	33 J4	<0.1 U	<0.53 U	4840 J4	511 J4	<0.05 U	93	57.9 J3	<0.55 U	47600 J4	49.7 J3
IR01B388030	IR01B388	11/07/02	4.3	17000	<1.2 UJ3	<2.2 U	71 J3	0.24	<0.25 U1	27000 J2	36	<0.06 U	17	190 J3	NA	24000	27 J3
IR01B388030A	IR01B388	01/24/03	3.8	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9116H705	IR01MW02B	04/17/91	3.64	20200	<4.9 UJ3	4.6	286	1.1	<0.61 U	3360	72.5	<0.05 U	16.1	43	0.9	33300	32.7 J3
9116H706	IR01MW02B	04/17/91	6.14	13000	<5.8 UJ3	7.6	46.7	0.6	<0.72 U	5200	89.9	<0.05 U	12.2	87.6	11	23700	36.3 J3
9116H707	IR01MW02B	04/17/91	8.64	2510	14.1 J3	3.5	16.2	<0.21 U2	3.1	1310	403	<0.05 U	43	1640	<0.65 U	201000	280 J3
9117H724	IR01MW03A	04/24/91	3.18	15500	<5.1 UJ3	5.2	257 J2	0.91	<0.64 U	3160 J2	66.9 J3	<0.05 U	17	43.5	<0.59 U	31500	45
9117H725	IR01MW03A	04/24/91	5.68	3230	350 J3	2.4	83.1	0.43	1.8	3740	960 J3	<0.05 U	19.9	3030	1.4	27200	869
9217H109	IR01MW05A	04/27/92	3.31	12700	NA	5.5 J3	76.7	0.41	<0.65 U	5800	69.5 J3	<0.05 U	9.9	24.6	<0.58 U	24500	59.1
9217H110	IR01MW05A	04/27/92	5.81	21400	6.6 J3	4.2 J3	186	0.42	1.9	27700	428 J3	<0.05 U	29.1	484	<0.58 U	44600	261
9217H111	IR01MW05A	04/27/92	8.31	14800	55.9 J3	12.6 J3	80.5	0.32	2.8	12400	511 J3	<0.05 U	43.3	1540	<0.53 U	147000	117
9217H112	IR01MW05A	04/27/92	9.81	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	<0.76 U	NA	NA
9218A136	IR01MW16A	04/29/92	3.75	14800	NA	3.7 J3	243	0.55	<0.61 U	3330	73.8 J3	NA	13.7	25.6 J9	NA	30700	5.3
9218A137	IR01MW16A	04/29/92	6.25	26400	NA	4.5 J3	133	0.6	0.75	23200	116 J3	<0.05 U	22.2	92.3	<0.55 U	40900	78.6
9218A138	IR01MW16A	04/29/92	8.75	16100	44.9 J3	5.6 J3	956	0.28	13.2	9110	499 J3	<0.05 U	14	1780	<0.57 U	35300	1020
9204H078	IR01MW17B	01/22/92	2.75	13100	5.9 J3	8.8	33.7	0.74	<0.45	9980	60.3	<0.05 U	13.7	26.1	<0.59 U	25400	13.3
9116H696	IR01MW26B	04/15/91	3.75	10300	6.6 J3	17.4	186	0.76	<0.62 U	10500	58.5	<0.05 U	8.7	137	<0.57 U	20700	216 J3
9116H697	IR01MW26B	04/15/91	6.25	19600	<5 UJ3	7.5	111	0.9	<0.63 U	17900	342	<0.05 U	46.5	119	<0.58 U	40700	665 J3
9116H698	IR01MW26B	04/15/91	8.75	11500	79 J3	4.9	178	0.93	15.4	21800	132	<0.05 U	15.8	596	<0.84 U	33200	455 J3
9218A143	IR01MW31A	05/01/92	3.75	15400 J3	NA	3.7 J3	124	0.43	<0.61 U	5900	133 J3	<0.05 U	22.3	20.2	<0.55 U	25500	13.7
9218A144	IR01MW31A	05/01/92	6.25	18100 J3	NA	5.9 J3	209	0.66	<0.66 U	4570	80.8 J3	<0.05 U	17.7	72.2	<0.59 U	31000	24.7
9218A145	IR01MW31A	05/01/92	8.75	16000 J3	NA	4.9 J3	202	0.54	<0.64 U	10200	110 J3	<0.05 U	19.3	45	<0.57 U	26600	344
9542J515	IR01MW366A	10/20/95	6	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9117H720	IR01MW38A	04/23/91	3.5	14500	6.2 J3	4.1	184	0.77	1	30200	475 J3	<0.05 U	29.2	166	<0.59 U	33700	183
9043H336	IR01MW42A	10/25/90	3.62	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9043H337	IR01MW42A	10/25/90	8.62	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
W32W001	TPBWE08B	04/02/02	5.18	17600	0.17 J3	2.4 J2	339	0.51	0.062 J	2740	53.9	NA	21.2	44.9 J34	<1.2 R2	49400	6.7 J3
W25W001B	WE02B	03/21/02	3.9	18000 J2	0.12 J3	1.6 J4	200	0.27	0.1 J	7910 J2	206	<0.058 U1J3	53.7 J3	33.7 J234	<1.1 U	47000	10.5 J4
W20W001	WE05	03/20/02	4.07	11100	1.2 J3	6.1 J34	187	0.34	0.65	5330 J2	125	0.057 J3	11.4	829 J4	<1.1 U	21200	162 J4
W30W001	WE06B	03/21/02	6.67	6820 J2	0.069 J3	3.8 J4	33.5	0.19	0.074 J	6300 J2	49.8	<0.058 R2	6 J3	8 J234	<1.2 U	14600	18.7 J4
W21W001	WE07B	03/20/02	8.76	9340	0.29 J3	1.4 J34	94.5	0.16	0.25	4270 J2	550	0.016 J3	70	39.2 J4	<1.2 U	51200	70.9 J4
W21W002	WE07B	03/20/02	4.76	18700	0.68 J3	5.1 J34	294	0.46	0.4	10800 J2	231	<0.056 R2	31.2	407 J4	<1.1 U	34600	90.6 J4
W03W001	WE08	03/13/02	4.77	15900	0.15 J3	2.7 J4	348 J34	0.47	0.082 J2	3630	47.6 J4	<0.059 R2	26.1 J4	31.9 J4	<1.2 R2	38100	17.3 J4
W02W001	WE09	03/13/02	4.96	15800	0.11 J3	2.1 J4	409 J34	0.49	0.11 J2	5320	39.8 J4	<0.059 R2	27.1 J4	37.3 J4	<1.2 R2	40000	13.2 J4
W02W002	WE09	03/13/02	9.96	11000	0.13 J3	5.6 J4	26.9 J34	0.25	0.36 J2	3850	49.6 J4	<0.059 R2	10.1 J4	16.6 J4	<1.2 R2	19800	22.6 J4

Landfill Area Soils (2 to 10 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	ALUMINUM	ANTIMONY	ARSENIC	BARIUM	BERYLLIUM	CADMIUM	CALCIUM	CHROMIUM	CHROMIUM VI	COBALT	COPPER	CYANIDE	IRON	LEAD
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
W01W001	WE10	03/13/02	4.76	9200	0.16 J3	3.5 J4	125 J34	0.24	0.11 J2	8830	70 J4	<0.057 R2	24.8 J4	22 J4	<1.1 R2	24200	47.4 J4
W07W001	WE17B	03/19/02	4	22500	0.17 J3	4	164	0.45	0.13	8230	320	0.084 J3	36.1	22.2 J34	<1.1 U	37200	40.3
W08W001	WE17C	03/19/02	4	14800	0.07 J3	5.3	57.3	0.34	0.12	5370	131	<0.058 R2	13.4	15.1 J34	<1.2 U	27400	5
W09W001	WE17D	03/19/02	5	6100	0.075 J3	1.2	44.5	0.12	0.12	4700	301	0.21 J3	69.1	13.9 J34	<1.1 U	35600	52.3
W10W001	WE17E	03/19/02	5	17600	1.1 J3	4.9	112	0.53	<0.012 U	2150	67.5	0.038 J3	12.9	30.1 J34	0.28 J	26800	104
W11W001	WE17F	03/19/02	4	12600	0.31 J3	4.3	213	0.72	0.27	10500	74.5	0.018 J3	12.8	35.2 J34	<1.2 U	23100	130
W14W001	WE18C	03/19/02	4	11000	0.21 J3	3.9	213	0.44	0.14	2470	52.8	<0.06 U	15.4 J2	54.2	<1.2 U	21000 J4	23.8
W15W001	WE19A	03/19/02	4	16300	0.22 J3	4.7	177	0.42	0.14	4730	122	<0.058 U	22.3 J2	30.1	<1.2 U	27200 J4	83.8
W16W001	WE19B	03/19/02	4	11100	0.14 J3	3.6	291	0.39	0.069 J	2930	54.2	<0.057 U	12 J2	19.8	<1.1 U	20800 J4	13.3
W19W001	WE21A	03/19/02	4.34	9200	0.21 J3	3.1	124	0.21	0.28	10400	98.3	0.036 J	13.8 J2	43.5	<1.2 U	17300 J4	85.4
W19W002	WE21A	03/19/02	4.34	9540	0.31 J3	4.1	234	0.25	0.51	22100	73.7	<0.056 U	13.2 J2	41.2	<1.1 U	19200 J4	125
Analyses				77	64	77	77	77	77	77	77	91	77	77	67	77	77
Detections				77	44	73	77	66	43	77	77	8	77	77	22	77	77
Minimum Concentration				1620	0.069	1	11	0.12	0.062	1310	36	0.016	6	7.5	0.09	11700	5
Maximum Concentration				26400	1930	66.6	956	12.1	330	46100	6940	0.21	170	175000	11	201000	3840
Median				11500	5.9	4.5	124	0.45	0.75	5920	122	0.038	18.6	57.9	1.2	29500	78.6
Standard Deviation				4933	240	9.0	166	1.4	44	8856	946	0.028	28	27665	1.3	31059	664
Mean				12644	55	6.1	169	0.59	8.4	9976	369	0.030	28	5296	0.55	36797	303
RI Evaluation Criteria				100000	380	11.1	63000	1700	7.4			37		38000	12000	100000	800
RI Evaluation Criteria Hits				0	3	5	0	0	7			0		3	0	4	6
HPAL SOIL					9.05	11.1	314.4	0.71	3.14					124.3			8.99
HPAL SOIL Hits					16	5	9	12	9					29			73
SDGI Ind. Criteria				100000	820	22	100000	2200	15			17	100000				750
SDGI Ind. Criteria Hits				0	1	2	0	0	3			0	0				7
EPA Region 9 Ind. PRG 2004				100000	410	1.6	67000	1900	450		450	64	1900	41000	12000	100000	800
EPA Region 9 Ind. PRG 2004 Hits				0	3	68	0	0	0		13	0	0	3	0	4	6
CA Modified EPA Region 9 Ind. PRG 2004						0.25											
CA Modified EPA Region 9 Ind. PRG 2004 Hits						73											
ESL IND. 2005 (direct exposure)					380	0.24	63000	1700	7.4			37	3200	38000	12000		
ESL IND. 2005 (direct exposure) Hits					3	73	0	0	7			0	0	3	0		
ESL IND. 2005 (inhalation)																	
ESL IND. 2005 (inhalation) Hits																	
PSC SOIL								135	4			669		470			442
PSC SOIL Hits								0	8			0		19			12

Landfill Area Soils (2 to 10 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	MANGANESE	MERCURY	MOLYBDENUM	NICKEL	POTASSIUM	SELENIUM	SILVER	SODIUM	THALLIUM	TIN	VANADIUM	ZINC
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9116H714	IR01B003A	04/18/91	3.54	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9116H715	IR01B003A	04/18/91	5.54	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9114H672	IR01B004	04/01/91	4.41	40800	1210	0.7	<0.66 U	510	996	0.76	<0.27 U	1180	<0.57 U	NA	55	936
9114H673	IR01B004	04/01/91	9.41	7910 J4	221	0.7	1.7	511	472	<0.58 U	<0.3 U	171	<0.63 U	NA	18.9	113
9111H659	IR01B005A	03/14/91	3.99	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H660	IR01B005A	03/14/91	5.87	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H661	IR01B005A	03/14/91	8.37	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A150	IR01B006	05/04/92	3.77	3320	195	0.32	<0.89 U	28.5	889	<0.41 UJ3	<0.52 U	942	<0.5 U	NA	29.9	46.2
9219A151	IR01B006	05/04/92	6.27	8750	381	0.77	2	150	<667 U1	<0.4 UJ3	0.82	322	<0.49 U	NA	40.5	740
9219A152	IR01B006	05/04/92	8.77	149000	1200	0.54	<0.94 U	1190	<88.3 U	<0.44 UJ3	0.63	472	<0.53 U	NA	23.7	446
9219A161	IR01B011	05/05/92	3.75	10400	345	<0.14 U1	<1 U	70.1	2890	NA	<0.61 U	2020	<0.58 U	NA	61.5	60.3 J9
9219A162	IR01B011	05/05/92	6.25	5080	223	<0.08 U	<0.94 U	38.3	1350	NA	<0.55 U	845	<0.53 U	NA	35.9	47.7
9219A163	IR01B011	05/05/92	8.75	37600	679	0.66	4.6	465	592	NA	0.6	545	<0.52 U	NA	52.6	380
9220A209	IR01B012	05/12/92	2.47	4780	1190	<0.07 U	<2.3 U1	52.8	1150	<0.41 UJ3	<0.54 U1	239	<0.49 U	NA	49.4	141
9220A210	IR01B012	05/12/92	4.47	7330	417	<0.08 U	<2.7 U1	56.5	1470	<0.43 UJ3	<0.54 U	480	<0.52 U	NA	30.3	172
9220A211	IR01B012	05/12/92	6.97	8350	257	<0.35 U1	<2.1 U1	54.1	2400	<0.46 UJ3	<0.69 U1	730	<0.55 U1	NA	52.3	71.2
9220A212	IR01B012	05/12/92	9.47	150000	951	0.7	<1.6 U1	1670	873	<4.5 UJ3	<0.56 U	1250	<0.75 U1	NA	56.4	256
9219A169	IR01B013	05/05/92	2.74	11800	615	<0.25 U1	1.2	95.1	886	NA	<0.53 U	427	<0.51 U	NA	132	128
9219A170	IR01B013	05/05/92	5.24	4240	429	1.3	<0.92 U	57.4	1280	NA	<0.54 U	397	<0.52 U	NA	51.1	62.5
9219A171	IR01B013	05/05/92	7.74	47500	1370	8.7	<0.97 U	503	807	NA	<0.57 U	742	<0.54 U	NA	53	482
9041L026	IR01B017A	10/12/90	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L027	IR01B017A	10/12/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L028	IR01B017A	10/12/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218H115	IR01B018G	04/29/92	3.75	35800	1540	1.3	1.8	391 J3	1320	<0.55 UJ3	1.2	1370	<0.39 U	12.9	121	311
9218H116	IR01B018G	04/29/92	6.25	21600	729	2.9	7.5	382 J3	1370	<0.58 UJ3	1.2	1450	<0.41 U	13.2	53.2	506
9218H117	IR01B018G	04/29/92	8.75	22000	1330	1	117	3450 J3	549	<0.55 UJ3	11.5	876	<0.39 U	31600	43.1	15800
9219A184	IR01B019	05/06/92	3.75	3230	199	0.24	<0.87 U	31.2	990	<0.4 UJ3	<0.51 U	400	<0.49 U	NA	35.9	46.7
9219A185	IR01B019	05/06/92	6.25	35100	496	0.52	<0.96 U	345	1640	<0.44 UJ3	<0.56 U	1170	<0.54 U	NA	54.9	96.5
9219A186	IR01B019	05/06/92	8.25	40300	592	0.64	4.1	422	789	<0.49 UJ3	1.6	834	<0.59 U	NA	46.4	638
9219H133	IR01B021	05/07/92	8.75	6380	517	2.2	58.2	800	829	<0.68 U	24.1	2070	<0.49 UJ3	452	80.8	3260 J23
9219H131	IR01B021A	05/07/92	3.75	11800	285	0.41	<1.1 U	97.3	3030	<0.6 U	0.68	2160	<0.43 UJ3	3.4	58.3	83.7 J23
9219H132	IR01B021A	05/07/92	5.75	4360	1290	0.98	82.9	8440	1330	1	245	2950	<5.9 UJ3	11100	24900	12700 J23
9045G426	IR01B023	11/06/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G427	IR01B023	11/06/90	5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G428	IR01B023	11/06/90	9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A191	IR01B024	05/07/92	3.75	55100	567	4.7 J35	<0.97 U	625 J3	891	<0.55 U	2.7	948	<0.4 U	14.2	67.2	198
9219A192	IR01B024	05/07/92	6.25	21400	731	2.7 J35	<1.2 U1	132 J3	1590	<0.52 U	0.76	1220	<0.38 U	<2.9 U	76.4	312
9219A193	IR01B024	05/07/92	8.75	11600	299	1.3 J3	<3.2 U1	133 J3	1190	<0.59 U	0.84	375	<0.42 U	13.4	41.6	1250
9219A198	IR01B029	05/08/92	3.75	13900	1720	0.91 J3	<3.2 U1	266 J3	1360	<0.58 U	1.8	678	<0.42 U	53.2	53.3	2080
9219A199	IR01B029	05/08/92	6.25	12600	429	0.41 J3	<2.1 U1	406 J3	934	<0.61 U	0.61	384	<0.44 U	4.6	30.6	860
9219A200	IR01B029	05/08/92	8.75	17500	719	0.36 J3	<3.9 U1	511 J3	1490	<0.65 U	0.63	605 J9	<0.47 U	19.8	44.6	1440
9220H164	IR01B030	05/12/92	3.75	4160	254	0.34	<0.89 U	96.6	581	NA	<0.52 U	256	<0.5 U	NA	44.2	31.8
9220H165	IR01B030	05/12/92	6.25	3120	197	0.25	<0.89 U	91.4	350	NA	<0.52 U	233	<0.5 U	NA	40.6	21
9220H166	IR01B030	05/12/92	8.75	5470	300	<0.08 U	<0.93 U	122	774	NA	<0.55 U	224	<0.52 U	NA	45.5	53.7
9111H663	IR01B031A	03/15/91	3.5	15100	626 J2	<0.12 U	NA	192	1670	<0.54 U	<0.28 U	424	<0.59 U	NA	66.8	95.8

Landfill Area Soils (2 to 10 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	MANGANESE	MERCURY	MOLYBDENUM	NICKEL	POTASSIUM	SELENIUM	SILVER	SODIUM	THALLIUM	TIN	VANADIUM	ZINC
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9111H664	IR01B031A	03/15/91	6	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P036	IR01B039	11/05/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G414	IR01B040	11/06/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G415	IR01B040	11/06/90	6	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G416	IR01B040	11/06/90	9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G421	IR01B041	11/06/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G422	IR01B041	11/06/90	6	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G423	IR01B041	11/06/90	10	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9226A373	IR01B275	06/26/92	2.75	24500	562	2.8	<1.6 U1	430 J2	1690	1.7 J3	1	692	<0.22 U	NA	84.3 J2	1020 J3
9226A374	IR01B275	06/26/92	6.25	108000	724	<0.11 U	<0.93 U	2180 J2	780	<0.35 U1J3	<0.47 U	842	<0.24 U	NA	45.1 J2	136 J3
9226A375	IR01B275	06/26/92	8.75	81800 J4	666 J4	0.15 J	<0.85 U	1670 J2	654	<0.1 UJ3	<0.42 U	598 J4	<0.2 U	NA	38 J24	90.4 J34
IR01B388030	IR01B388	11/07/02	4.3	13000	430	0.72	<0.48 U	36 J3	330	<1.8 UJ3	<0.11 U1	190	<0.14 U	NA	52	150 J3
IR01B388030A	IR01B388	01/24/03	3.8	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9116H705	IR01MW02B	04/17/91	3.64	5670	759	0.45	<1.1 U1J3	52	1710	<0.52 UJ3	0.35	319	<0.57 U	NA	75	79.8
9116H706	IR01MW02B	04/17/91	6.14	9640	333	0.31	<1.4 U1J3	91.6	1960	<0.62 UJ3	0.34	698	<0.67 U	NA	47.2	78.7
9116H707	IR01MW02B	04/17/91	8.64	4960	1180	0.59	306 J3	2260	194	<0.59 UJ3	<0.31 U	638	<0.65 U	NA	8.8	672
9117H724	IR01MW03A	04/24/91	3.18	5280	720 J2	0.44	<0.93 U1	51.8	1390	<0.54 U	<0.28 U	1080 J3	<0.59 U	NA	65.8 J2	72.7
9117H725	IR01MW03A	04/24/91	5.68	30400	409	0.79	<1.9 U1	768	290	<0.54 U	15.4	713 J3	<0.59 U	NA	79.2	957
9217H109	IR01MW05A	04/27/92	3.31	6900	293	0.16	<1 U	69.2 J3	2050	<0.58 UJ3	0.54	1140	<0.42 U	4.5	52.1	76.7
9217H110	IR01MW05A	04/27/92	5.81	44200	1480	0.85	2	453 J3	1700	<0.67 U1J3	1.3	717	<0.42 U	13.3	86	517
9217H111	IR01MW05A	04/27/92	8.31	34900	2080	0.5	27.4	594 J3	1060	<0.53 UJ3	3.3	1070	<0.38 U	68.4	129	1890
9217H112	IR01MW05A	04/27/92	9.81	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218A136	IR01MW16A	04/29/92	3.75	4310	912	0.15	1.3	50.7 J3	1240	<0.55 UJ3	0.79 J9	641	<0.39 U	<3 U	72.5	44.5 J9
9218A137	IR01MW16A	04/29/92	6.25	19400	1360	0.34	<0.96 U	85.2 J3	2220	<0.59 U1J3	1.2	1420	<0.39 U	<3 U	95.5	231
9218A138	IR01MW16A	04/29/92	8.75	14600	433	3.5	21.4	644 J3	849	<0.66 U1J3	1.8	898	<0.41 U	37.2	66.3	1540
9204H078	IR01MW17B	01/22/92	2.75	9130	252	0.37	<0.85 U	66.2	2070	<0.45 UJ3	0.57	1640	<0.58 U	NA	47.3	64.8
9116H696	IR01MW26B	04/15/91	3.75	5190	390	8.7	<0.7 U1J3	38.5	1300	<0.53 UJ3	2.5	553	<0.57 U	NA	41.3	216
9116H697	IR01MW26B	04/15/91	6.25	74300	892	0.2	<1.3 U1J3	653	2060	0.83 J3	0.38	1180	<0.58 U	NA	65.4	232
9116H698	IR01MW26B	04/15/91	8.75	13500	530	0.39	<6.1 U1J3	139	1830	<0.78 UJ3	1.7	2380	<0.84 U	NA	33.4	1230
9218A143	IR01MW31A	05/01/92	3.75	16500	540	<0.11 U	<0.96 U	258	1680	<0.55 U	0.56	304	<0.39 UJ3	<3 U	49.4	50.5 J23
9218A144	IR01MW31A	05/01/92	6.25	7990	654	0.15	<1.5 U1	87.1	1970	<0.59 U	0.77	477	<0.42 UJ3	5.4	63.6	121 J23
9218A145	IR01MW31A	05/01/92	8.75	19000	476	0.18	<1 U	196	2420	<0.57 U	0.56	1440	<0.41 UJ3	7.3	56	138 J23
9542J515	IR01MW366A	10/20/95	6	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9117H720	IR01MW38A	04/23/91	3.5	38300	812	0.41	<1.4 U1	462	1870	<0.55 U	<0.28 U	885 J3	<0.59 U	NA	54.3	531
9043H336	IR01MW42A	10/25/90	3.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H337	IR01MW42A	10/25/90	8.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W32W001	TPBWE08B	04/02/02	5.18	5970	1180	0.12	1	41.9 J34	944	<0.03 U	0.14	257	0.11 J	NA	99.6	58.4 J4
W25W001B	WE02B	03/21/02	3.9	109000	1000 J2	0.18 J2	0.38	965	517	0.44	0.62	209	<0.04 U	NA	73.3 J34	61.7 J4
W20W001	WE05	03/20/02	4.07	12600	501	1.9	0.79	134 J4	1500 J4	0.9 J3	0.24	172	0.11	NA	42.7 J34	311 J4
W30W001	WE06B	03/21/02	6.67	2940	171 J2	0.072 J2	0.33	27.3	747	0.23	0.06 J	165	<0.042 U	NA	36.9 J34	34.8 J4
W21W001	WE07B	03/20/02	8.76	71700	838	0.23	0.52	1270 J4	429 J4	0.38 J3	0.093 J	234	<0.045 U	NA	41.3 J34	93.7 J4
W21W002	WE07B	03/20/02	4.76	39400	1010	2	0.67	348 J4	1260 J4	0.64 J3	0.16	320	0.092 J	NA	66.8 J34	255 J4
W03W001	WE08	03/13/02	4.77	5650	890	0.12 J2	0.54	42.2 J4	737	0.47	0.11 J	384	0.046 J	NA	75.4	52.4 J4
W02W001	WE09	03/13/02	4.96	8150	1170	0.23 J2	0.34	41.7 J4	847	0.47	0.11 J	351	<0.043 U	NA	77	62.8 J4
W02W002	WE09	03/13/02	9.96	5920	188	0.43 J2	0.63	40.2 J4	1600	<0.4 U1	0.12	828	0.13	NA	36.9	49.7 J4

Landfill Area Soils (2 to 10 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	MANGANESE	MERCURY	MOLYBDENUM	NICKEL	POTASSIUM	SELENIUM	SILVER	SODIUM	THALLIUM	TIN	VANADIUM	ZINC
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
W01W001	WE10	03/13/02	4.76	24300	727	0.12 J2	0.35	315 J4	941	<0.23 U1	0.082 J	363	<0.041 U	NA	39.6	50.8 J4
W07W001	WE17B	03/19/02	4	37800	829	0.097	0.33	443	862	0.42	0.12	142 J3	0.055 J	NA	73.6 J3	64.7 J34
W08W001	WE17C	03/19/02	4	7480	382	0.016 J	0.17	148	662	0.45	0.066 J	444 J3	<0.042 U	NA	75.5 J3	32.1 J34
W09W001	WE17D	03/19/02	5	143000	806	0.046	0.15	1030	489	0.44	0.18	81.5 J3	<0.041 U	NA	20.8 J3	54.8 J34
W10W001	WE17E	03/19/02	5	5750	558	0.072	0.47	86.7	804	0.42	0.12	175 J3	0.07 J	NA	65.1 J3	81.7 J34
W11W001	WE17F	03/19/02	4	5860	534	0.12	0.5	76.5	1390	0.4	0.12	388 J3	<0.042 U	NA	60.8 J3	102 J34
W14W001	WE18C	03/19/02	4	3350 J2	568	0.42	0.74	41.6 J2	1240	0.35	0.1 J	312	0.077 J	NA	50.2 J3	69.9 J4
W15W001	WE19A	03/19/02	4	14900 J2	554	0.12	0.4	206 J2	879	0.35	0.18	132	0.043 J	NA	57.5 J3	84.6 J4
W16W001	WE19B	03/19/02	4	3200 J2	1320	0.074	0.55	34.5 J2	734	0.32	0.09 J	170	0.078 J	NA	52.6 J3	43.2 J4
W19W001	WE21A	03/19/02	4.34	11800 J2	418	0.2	0.54	141 J2	1040	0.29	0.12	201	<0.041 U	NA	54.3 J3	103 J4
W19W002	WE21A	03/19/02	4.34	11000 J2	476	0.26	0.78	143 J2	1050	0.32	0.12	243	<0.04 U	NA	102 J3	141 J4
Analyses				77	77	77	76	77	77	68	77	77	77	21	77	77
Detections				77	77	67	35	77	75	21	53	77	10	17	77	77
Minimum Concentration				2940	171	0.016	0.15	27.3	194	0.23	0.06	81.5	0.043	3.4	8.8	21
Maximum Concentration				150000	2080	8.7	306	8440	3030	1.7	245	2950	0.13	31600	24900	15800
Median				11800	567	0.41	2.7	143	1060	0.44	0.57	545	0.63	13.3	53	113
Standard Deviation				33385	408	1.6	39	1088	614	0.34	28	576	0.33	5769	2831	2305
Mean				25437	695	0.85	8.8	510	1183	0.34	4.4	720	0.23	1316	380	725
RI Evaluation Criteria					19000	180	4800			4800	4800		63	100000	1000	100000
RI Evaluation Criteria Hits					0	0	0			0	0		0	0	1	0
HPAL SOIL					1431.2	2.28	2.68			1.95	1.43		0.81		117.2	109.9
HPAL SOIL Hits					4	7	9			0	11		0		4	40
SDGI Ind. Criteria					32000	610	10000			10000	10000		130		14000	100000
SDGI Ind. Criteria Hits					0	0	0			0	0		0		1	0
EPA Region 9 Ind. PRG 2004					19000	310	5100	20000		5100	5100		67	100000	1000	100000
EPA Region 9 Ind. PRG 2004 Hits					0	0	0	0		0	0		0	0	1	0
CA Modified EPA Region 9 Ind. PRG 2004																
CA Modified EPA Region 9 Ind. PRG 2004 Hits																
ESL IND. 2005 (direct exposure)						180	4800	20000		4800	4800		63		6700	290000
ESL IND. 2005 (direct exposure) Hits						0	0	0		0	0		0		1	0
ESL IND. 2005 (inhalation)																
ESL IND. 2005 (inhalation) Hits																
PSC SOIL					2433			1941		1			88		42	719
PSC SOIL Hits					0			4		1			0		58	14

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	CHROMIUM	HPAL	Exceeds
		Units		MG/KG	MG/KG	MG/KG	
9116H714	IR01B003A	04/18/91	3.54	NA	NA	NA	no
9116H715	IR01B003A	04/18/91	5.54	NA	NA	NA	no
9114H672	IR01B004	04/01/91	4.41	40800	424 J3	509.7	no
9114H673	IR01B004	04/01/91	9.41	7910 J4	184 J3	164.6	yes
9111H659	IR01B005A	03/14/91	3.99	NA	NA	NA	no
9111H660	IR01B005A	03/14/91	5.87	NA	NA	NA	no
9111H661	IR01B005A	03/14/91	8.37	NA	NA	NA	no
9219A150	IR01B006	05/04/92	3.77	3320	40.5	90.6	no
9219A151	IR01B006	05/04/92	6.27	8750	153	176.5	no
9219A152	IR01B006	05/04/92	8.77	149000	376	1245.8	no
9219A161	IR01B011	05/05/92	3.75	10400	67.4	198.7	no
9219A162	IR01B011	05/05/92	6.25	5080	37.3	121.4	no
9219A163	IR01B011	05/05/92	8.75	37600	591	481.8	yes
9220A209	IR01B012	05/12/92	2.47	4780	49.9	116.4	no
9220A210	IR01B012	05/12/92	4.47	7330	47.6	156.2	no
9220A211	IR01B012	05/12/92	6.97	8350	64.1	170.9	no
9220A212	IR01B012	05/12/92	9.47	150000	865	1251.5	no
9219A169	IR01B013	05/05/92	2.74	11800	61.4	216.8	no
9219A170	IR01B013	05/05/92	5.24	4240	53.3	107.2	no
9219A171	IR01B013	05/05/92	7.74	47500	801	566.0	yes
9041L026	IR01B017A	10/12/90	3.25	NA	NA	NA	no
9041L027	IR01B017A	10/12/90	5.25	NA	NA	NA	no
9041L028	IR01B017A	10/12/90	8.25	NA	NA	NA	no
9218H115	IR01B018G	04/29/92	3.75	35800	426 J3	465.8	no
9218H116	IR01B018G	04/29/92	6.25	21600	298 J3	328.8	no
9218H117	IR01B018G	04/29/92	8.75	22000	4770 J3	333.0	yes
9219A184	IR01B019	05/06/92	3.75	3230	43.3	88.9	no
9219A185	IR01B019	05/06/92	6.25	35100	162	459.5	no
9219A186	IR01B019	05/06/92	8.25	40300	283	505.4	no
9219H133	IR01B021	05/07/92	8.75	6380	960 J3	142.0	yes
9219H131	IR01B021A	05/07/92	3.75	11800	106 J3	216.8	no
9219H132	IR01B021A	05/07/92	5.75	4360	6940 J3	109.3	yes
9045G426	IR01B023	11/06/90	3.5	NA	NA	NA	no
9045G427	IR01B023	11/06/90	5	NA	NA	NA	no
9045G428	IR01B023	11/06/90	9	NA	NA	NA	no
9219A191	IR01B024	05/07/92	3.75	55100	67.5	627.0	no
9219A192	IR01B024	05/07/92	6.25	21400	162	326.7	no
9219A193	IR01B024	05/07/92	8.75	11600	262	214.3	yes
9219A198	IR01B029	05/08/92	3.75	13900	230	242.7	no
9219A199	IR01B029	05/08/92	6.25	12600	230	226.8	yes
9219A200	IR01B029	05/08/92	8.75	17500	309	284.4	yes
9220H164	IR01B030	05/12/92	3.75	4160	68.5	105.8	no
9220H165	IR01B030	05/12/92	6.25	3120	65.2	86.8	no
9220H166	IR01B030	05/12/92	8.75	5470	94.2	127.7	no
9111H663	IR01B031A	03/15/91	3.5	15100	139	256.9	no
9111H664	IR01B031A	03/15/91	6	NA	NA	NA	no
9045P036	IR01B039	11/05/90	3.5	NA	NA	NA	no
9045G414	IR01B040	11/06/90	3.5	NA	NA	NA	no
9045G415	IR01B040	11/06/90	6	NA	NA	NA	no
9045G416	IR01B040	11/06/90	9	NA	NA	NA	no
9045G421	IR01B041	11/06/90	3.5	NA	NA	NA	no
9045G422	IR01B041	11/06/90	6	NA	NA	NA	no
9045G423	IR01B041	11/06/90	10	NA	NA	NA	no
9226A373	IR01B275	06/26/92	2.75	24500	396	358.6	yes
9226A374	IR01B275	06/26/92	6.25	108000	674	997.6	no
9226A375	IR01B275	06/26/92	8.75	81800 J4	511 J4	823.5	no
IR01B388030	IR01B388	11/07/02	4.3	13000	36	231.8	no
IR01B388030A	IR01B388	01/24/03	3.8	NA	NA	NA	no
9116H705	IR01MW02B	04/17/91	3.64	5670	72.5	130.9	no
9116H706	IR01MW02B	04/17/91	6.14	9640	89.9	188.6	no
9116H707	IR01MW02B	04/17/91	8.64	4960	403	119.4	yes
9117H724	IR01MW03A	04/24/91	3.18	5280	66.9 J3	124.6	no
9117H725	IR01MW03A	04/24/91	5.68	30400	960 J3	416.1	yes
9217H109	IR01MW05A	04/27/92	3.31	6900	69.5 J3	149.8	no

Landfill Area Soils (2 to 10 feet)
Chromium

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	CHROMIUM	HPAL	Exceeds
		Units		MG/KG	MG/KG	MG/KG	
9217H110	IR01MW05A	04/27/92	5.81	44200	428 J3	538.6	no
9217H111	IR01MW05A	04/27/92	8.31	34900	511 J3	457.7	yes
9217H112	IR01MW05A	04/27/92	9.81	NA	NA	NA	no
9218A136	IR01MW16A	04/29/92	3.75	4310	73.8 J3	108.4	no
9218A137	IR01MW16A	04/29/92	6.25	19400	116 J3	305.3	no
9218A138	IR01MW16A	04/29/92	8.75	14600	499 J3	251.0	yes
9204H078	IR01MW17B	01/22/92	2.75	9130	60.3	181.7	no
9116H696	IR01MW26B	04/15/91	3.75	5190	58.5	123.2	no
9116H697	IR01MW26B	04/15/91	6.25	74300	342	770.7	no
9116H698	IR01MW26B	04/15/91	8.75	13500	132	237.9	no
9218A143	IR01MW31A	05/01/92	3.75	16500	133 J3	273.1	no
9218A144	IR01MW31A	05/01/92	6.25	7990	80.8 J3	165.8	no
9218A145	IR01MW31A	05/01/92	8.75	19000	110 J3	301.0	no
9542J515	IR01MW366A	10/20/95	6	NA	NA	NA	no
9117H720	IR01MW38A	04/23/91	3.5	38300	475 J3	487.9	no
9043H336	IR01MW42A	10/25/90	3.62	NA	NA	NA	no
9043H337	IR01MW42A	10/25/90	8.62	NA	NA	NA	no
W32W001	TPBWE08B	04/02/02	5.18	5970	53.9	135.6	no
W25W001B	WE02B	03/21/02	3.9	109000	206	1004.0	no
W20W001	WE05	03/20/02	4.07	12600	125	226.8	no
W30W001	WE06B	03/21/02	6.67	2940	49.8	83.3	no
W21W001	WE07B	03/20/02	8.76	71700	550	751.9	no
W21W002	WE07B	03/20/02	4.76	39400	231	497.6	no
W03W001	WE08	03/13/02	4.77	5650	47.6 J4	130.6	no
W02W001	WE09	03/13/02	4.96	8150	39.8 J4	168.0	no
W02W002	WE09	03/13/02	9.96	5920	49.6 J4	134.9	no
W01W001	WE10	03/13/02	4.76	24300	70 J4	356.6	no
W07W001	WE17B	03/19/02	4	37800	320	483.5	no
W08W001	WE17C	03/19/02	4	7480	131	158.4	no
W09W001	WE17D	03/19/02	5	143000	301	1210.9	no
W10W001	WE17E	03/19/02	5	5750	67.5	132.2	no
W11W001	WE17F	03/19/02	4	5860	74.5	133.9	no
W14W001	WE18C	03/19/02	4	3350 J2	52.8	91.2	no
W15W001	WE19A	03/19/02	4	14900 J2	122	254.6	no
W16W001	WE19B	03/19/02	4	3200 J2	54.2	88.3	no
W19W001	WE21A	03/19/02	4.34	11800 J2	98.3	216.8	no
W19W002	WE21A	03/19/02	4.34	11000 J2	73.7	206.6	no

Analyses	77	77	
Detections	77	77	
Minimum Concentration	2940	36	
Maximum Concentration	150000	6940	
Median	11800	122	
Standard Deviation	33385	946	
Mean	25437	369	
RI Evaluation Criteria			
RI Evaluation Criteria Hits			
HPAL SOIL			
HPAL SOIL Hits			14
SDGI Ind. Criteria			
SDGI Ind. Criteria Hits			
EPA Region 9 Ind. PRG 2004		450	450
EPA Region 9 Ind. PRG 2004 Hits		13	8
CA Modified EPA Region 9 Ind. PRG 2004			
CA Modified EPA Region 9 Ind. PRG 2004 Hits			
ESL IND. 2005 (direct exposure)			
ESL IND. 2005 (direct exposure) Hits			
ESL IND. 2005 (inhalation)			
ESL IND. 2005 (inhalation) Hits			
PSC SOIL			
PSC SOIL Hits			

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	COBALT	HPAL	Exceeds
		Units		MG/KG	MG/KG	MG/KG	
9116H714	IR01B003A	04/18/91	3.54	NA	NA	NA	no
9116H715	IR01B003A	04/18/91	5.54	NA	NA	NA	no
9114H672	IR01B004	04/01/91	4.41	40800	30.3	65.1	no
9114H673	IR01B004	04/01/91	9.41	7910 J4	9.4	27.8	no
9111H659	IR01B005A	03/14/91	3.99	NA	NA	NA	no
9111H660	IR01B005A	03/14/91	5.87	NA	NA	NA	no
9111H661	IR01B005A	03/14/91	8.37	NA	NA	NA	no
9219A150	IR01B006	05/04/92	3.77	3320	6.5	17.8	no
9219A151	IR01B006	05/04/92	6.27	8750	12.2	29.3	no
9219A152	IR01B006	05/04/92	8.77	149000	92.6	127.3	no
9219A161	IR01B011	05/05/92	3.75	10400	17.1 J9	32.0	no
9219A162	IR01B011	05/05/92	6.25	5080	10.3	22.1	no
9219A163	IR01B011	05/05/92	8.75	37600	27.9	62.4	no
9220A209	IR01B012	05/12/92	2.47	4780	11.5	21.4	no
9220A210	IR01B012	05/12/92	4.47	7330	11.4	26.7	no
9220A211	IR01B012	05/12/92	6.97	8350	14.6	28.6	no
9220A212	IR01B012	05/12/92	9.47	150000	85.1	127.8	no
9219A169	IR01B013	05/05/92	2.74	11800	27.5	34.2	no
9219A170	IR01B013	05/05/92	5.24	4240	18.6	20.1	no
9219A171	IR01B013	05/05/92	7.74	47500	31.6	70.4	no
9041L026	IR01B017A	10/12/90	3.25	NA	NA	NA	no
9041L027	IR01B017A	10/12/90	5.25	NA	NA	NA	no
9041L028	IR01B017A	10/12/90	8.25	NA	NA	NA	no
9218H115	IR01B018G	04/29/92	3.75	35800	28	60.8	no
9218H116	IR01B018G	04/29/92	6.25	21600	18.9	46.8	no
9218H117	IR01B018G	04/29/92	8.75	22000	112	47.2	yes
9219A184	IR01B019	05/06/92	3.75	3230	8.4	17.5	no
9219A185	IR01B019	05/06/92	6.25	35100	28.5	60.2	no
9219A186	IR01B019	05/06/92	8.25	40300	28.2	64.6	no
9219H133	IR01B021	05/07/92	8.75	6380	22	24.9	no
9219H131	IR01B021A	05/07/92	3.75	11800	14.6	34.2	no
9219H132	IR01B021A	05/07/92	5.75	4360	170	20.4	yes
9045G426	IR01B023	11/06/90	3.5	NA	NA	NA	no
9045G427	IR01B023	11/06/90	5	NA	NA	NA	no
9045G428	IR01B023	11/06/90	9	NA	NA	NA	no
9219A191	IR01B024	05/07/92	3.75	55100	34.6	76.0	no
9219A192	IR01B024	05/07/92	6.25	21400	20.4	46.6	no
9219A193	IR01B024	05/07/92	8.75	11600	14.9	33.9	no
9219A198	IR01B029	05/08/92	3.75	13900	20.4	37.2	no
9219A199	IR01B029	05/08/92	6.25	12600	15.1	35.4	no
9219A200	IR01B029	05/08/92	8.75	17500	17.4	42.0	no
9220H164	IR01B030	05/12/92	3.75	4160	11	19.9	no
9220H165	IR01B030	05/12/92	6.25	3120	9.2	17.2	no
9220H166	IR01B030	05/12/92	8.75	5470	12.4	23.0	no
9111H663	IR01B031A	03/15/91	3.5	15100	20.1	38.9	no
9111H664	IR01B031A	03/15/91	6	NA	NA	NA	no
9045P036	IR01B039	11/05/90	3.5	NA	NA	NA	no
9045G414	IR01B040	11/06/90	3.5	NA	NA	NA	no
9045G415	IR01B040	11/06/90	6	NA	NA	NA	no
9045G416	IR01B040	11/06/90	9	NA	NA	NA	no
9045G421	IR01B041	11/06/90	3.5	NA	NA	NA	no
9045G422	IR01B041	11/06/90	6	NA	NA	NA	no
9045G423	IR01B041	11/06/90	10	NA	NA	NA	no
9226A373	IR01B275	06/26/92	2.75	24500	25.1	49.9	no
9226A374	IR01B275	06/26/92	6.25	108000	101	107.8	no
9226A375	IR01B275	06/26/92	8.75	81800 J4	93	93.3	no
IR01B388030	IR01B388	11/07/02	4.3	13000	17	36.0	no
IR01B388030A	IR01B388	01/24/03	3.8	NA	NA	NA	no
9116H705	IR01MW02B	04/17/91	3.64	5670	16.1	23.4	no
9116H706	IR01MW02B	04/17/91	6.14	9640	12.2	30.8	no
9116H707	IR01MW02B	04/17/91	8.64	4960	43	21.8	yes
9117H724	IR01MW03A	04/24/91	3.18	5280	17	22.6	no
9117H725	IR01MW03A	04/24/91	5.68	30400	19.9	55.9	no
9217H109	IR01MW05A	04/27/92	3.31	6900	9.9	25.9	no

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	COBALT	HPAL	Exceeds
		Units		MG/KG	MG/KG	MG/KG	
9217H110	IR01MW05A	04/27/92	5.81	44200	29.1	67.8	no
9217H111	IR01MW05A	04/27/92	8.31	34900	43.3	60.0	no
9217H112	IR01MW05A	04/27/92	9.81	NA	NA	NA	no
9218A136	IR01MW16A	04/29/92	3.75	4310	13.7	20.3	no
9218A137	IR01MW16A	04/29/92	6.25	19400	22.2	44.3	no
9218A138	IR01MW16A	04/29/92	8.75	14600	14	38.2	no
9204H078	IR01MW17B	01/22/92	2.75	9130	13.7	30.0	no
9116H696	IR01MW26B	04/15/91	3.75	5190	8.7	22.4	no
9116H697	IR01MW26B	04/15/91	6.25	74300	46.5	88.8	no
9116H698	IR01MW26B	04/15/91	8.75	13500	15.8	36.7	no
9218A143	IR01MW31A	05/01/92	3.75	16500	22.3	40.7	no
9218A144	IR01MW31A	05/01/92	6.25	7990	17.7	28.0	no
9218A145	IR01MW31A	05/01/92	8.75	19000	19.3	43.8	no
9542J515	IR01MW366A	10/20/95	6	NA	NA	NA	no
9117H720	IR01MW38A	04/23/91	3.5	38300	29.2	63.0	no
9043H336	IR01MW42A	10/25/90	3.62	NA	NA	NA	no
9043H337	IR01MW42A	10/25/90	8.62	NA	NA	NA	no
W32W001	TPBWE08B	04/02/02	5.18	5970	21.2	24.0	no
W25W001B	WE02B	03/21/02	3.9	109000	53.7 J3	108.3	no
W20W001	WE05	03/20/02	4.07	12600	11.4	35.4	no
W30W001	WE06B	03/21/02	6.67	2940	6 J3	16.7	no
W21W001	WE07B	03/20/02	8.76	71700	70	87.1	no
W21W002	WE07B	03/20/02	4.76	39400	31.2	63.9	no
W03W001	WE08	03/13/02	4.77	5650	26.1 J4	23.4	yes
W02W001	WE09	03/13/02	4.96	8150	27.1 J4	28.3	no
W02W002	WE09	03/13/02	9.96	5920	10.1 J4	23.9	no
W01W001	WE10	03/13/02	4.76	24300	24.8 J4	49.7	no
W07W001	WE17B	03/19/02	4	37800	36.1	62.5	no
W08W001	WE17C	03/19/02	4	7480	13.4	27.0	no
W09W001	WE17D	03/19/02	5	143000	69.1	124.7	no
W10W001	WE17E	03/19/02	5	5750	12.9	23.6	no
W11W001	WE17F	03/19/02	4	5860	12.8	23.8	no
W14W001	WE18C	03/19/02	4	3350 J2	15.4 J2	17.8	no
W15W001	WE19A	03/19/02	4	14900 J2	22.3 J2	38.6	no
W16W001	WE19B	03/19/02	4	3200 J2	12 J2	17.4	no
W19W001	WE21A	03/19/02	4.34	11800 J2	13.8 J2	34.2	no
W19W002	WE21A	03/19/02	4.34	11000 J2	13.2 J2	33.0	no

Analyses	77	77
Detections	77	77
Minimum Concentration	2940	6
Maximum Concentration	150000	170
Median	11800	18.6
Standard Deviation	33385	28
Mean	25437	28
RI Evaluation Criteria		
RI Evaluation Criteria Hits		
HPAL SOIL		
HPAL SOIL Hits		4
SDGI Ind. Criteria	100000	100000
SDGI Ind. Criteria Hits	0	0
EPA Region 9 Ind. PRG 2004	1900	1900
EPA Region 9 Ind. PRG 2004 Hits	0	0
CA Modified EPA Region 9 Ind. PRG 2004		
CA Modified EPA Region 9 Ind. PRG 2004 Hits		
ESL IND. 2005 (direct exposure)	3200	3200
ESL IND. 2005 (direct exposure) Hits	0	0
ESL IND. 2005 (inhalation)		
ESL IND. 2005 (inhalation) Hits		
PSC SOIL		
PSC SOIL Hits		

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	COBALT	NICKEL	HPALNi-Mg	Exceeds HPALNi-Mg	HPALNi-Co	Exceeds HPALNi-Co	Final HPAL
		Units		MG/KG	MG/KG	MG/KG	MG/KG		MG/KG		MG/KG
9116H714	IR01B003A	04/18/91	3.54	NA	NA	NA	NA	NA	-	-	NA
9116H715	IR01B003A	04/18/91	5.54	NA	NA	NA	NA	NA	-	-	NA
9114H672	IR01B004	04/01/91	4.41	40800	30.3	510	991.6	no	-	-	991.6
9114H673	IR01B004	04/01/91	9.41	7910 J4	9.4	511	213.9	yes	142.4423	yes	142.4
9111H659	IR01B005A	03/14/91	3.99	NA	NA	NA	NA	NA	-	-	NA
9111H660	IR01B005A	03/14/91	5.87	NA	NA	NA	NA	NA	-	-	NA
9111H661	IR01B005A	03/14/91	8.37	NA	NA	NA	NA	NA	-	-	NA
9219A150	IR01B006	05/04/92	3.77	3320	6.5	28.5	95.0	no	-	-	95.0
9219A151	IR01B006	05/04/92	6.27	8750	12.2	150	235.1	no	-	-	235.1
9219A152	IR01B006	05/04/92	8.77	149000	92.6	1190	3329.0	no	-	-	3329.0
9219A161	IR01B011	05/05/92	3.75	10400	17.1 J9	70.1	276.3	no	-	-	276.3
9219A162	IR01B011	05/05/92	6.25	5080	10.3	38.3	141.4	no	-	-	141.4
9219A163	IR01B011	05/05/92	8.75	37600	27.9	465	918.7	no	-	-	918.7
9220A209	IR01B012	05/12/92	2.47	4780	11.5	52.8	133.6	no	-	-	133.6
9220A210	IR01B012	05/12/92	4.47	7330	11.4	56.5	199.2	no	-	-	199.2
9220A211	IR01B012	05/12/92	6.97	8350	14.6	54.1	225.0	no	-	-	225.0
9220A212	IR01B012	05/12/92	9.47	150000	85.1	1670	3349.9	no	-	-	3349.9
9219A169	IR01B013	05/05/92	2.74	11800	27.5	95.1	310.9	no	-	-	310.9
9219A170	IR01B013	05/05/92	5.24	4240	18.6	57.4	119.4	no	-	-	119.4
9219A171	IR01B013	05/05/92	7.74	47500	31.6	503	1143.1	no	-	-	1143.1
9041L026	IR01B017A	10/12/90	3.25	NA	NA	NA	NA	NA	-	-	NA
9041L027	IR01B017A	10/12/90	5.25	NA	NA	NA	NA	NA	-	-	NA
9041L028	IR01B017A	10/12/90	8.25	NA	NA	NA	NA	NA	-	-	NA
9218H115	IR01B018G	04/29/92	3.75	35800	28	391 J3	877.5	no	-	-	877.5
9218H116	IR01B018G	04/29/92	6.25	21600	18.9	382 J3	547.1	no	-	-	547.1
9218H117	IR01B018G	04/29/92	8.75	22000	112	3450 J3	556.6	yes	4962.2219	no	4962.2
9219A184	IR01B019	05/06/92	3.75	3230	8.4	31.2	92.6	no	-	-	92.6
9219A185	IR01B019	05/06/92	6.25	35100	28.5	345	861.5	no	-	-	861.5
9219A186	IR01B019	05/06/92	8.25	40300	28.2	422	980.3	no	-	-	980.3
9219H133	IR01B021	05/07/92	8.75	6380	22	800	174.9	yes	481.76856	yes	481.8
9219H131	IR01B021A	05/07/92	3.75	11800	14.6	97.3	310.9	no	-	-	310.9
9219H132	IR01B021A	05/07/92	5.75	4360	170	8440	122.5	yes	9023.6046	no	9023.6
9045G426	IR01B023	11/06/90	3.5	NA	NA	NA	NA	NA	-	-	NA
9045G427	IR01B023	11/06/90	5	NA	NA	NA	NA	NA	-	-	NA
9045G428	IR01B023	11/06/90	9	NA	NA	NA	NA	NA	-	-	NA
9219A191	IR01B024	05/07/92	3.75	55100	34.6	625 J3	1313.3	no	-	-	1313.3
9219A192	IR01B024	05/07/92	6.25	21400	20.4	132 J3	542.4	no	-	-	542.4
9219A193	IR01B024	05/07/92	8.75	11600	14.9	133 J3	306.0	no	-	-	306.0
9219A198	IR01B029	05/08/92	3.75	13900	20.4	266 J3	362.3	no	-	-	362.3
9219A199	IR01B029	05/08/92	6.25	12600	15.1	406 J3	330.5	yes	280.94462	yes	280.9
9219A200	IR01B029	05/08/92	8.75	17500	17.4	511 J3	449.4	yes	344.23405	yes	344.2
9220H164	IR01B030	05/12/92	3.75	4160	11	96.6	117.3	no	-	-	117.3
9220H165	IR01B030	05/12/92	6.25	3120	9.2	91.4	89.6	yes	138.11941	no	138.1
9220H166	IR01B030	05/12/92	8.75	5470	12.4	122	151.5	no	-	-	151.5
9111H663	IR01B031A	03/15/91	3.5	15100	20.1	192	391.5	no	-	-	391.5
9111H664	IR01B031A	03/15/91	6	NA	NA	NA	NA	NA	-	-	NA
9045P036	IR01B039	11/05/90	3.5	NA	NA	NA	NA	NA	-	-	NA
9045G414	IR01B040	11/06/90	3.5	NA	NA	NA	NA	NA	-	-	NA
9045G415	IR01B040	11/06/90	6	NA	NA	NA	NA	NA	-	-	NA
9045G416	IR01B040	11/06/90	9	NA	NA	NA	NA	NA	-	-	NA
9045G421	IR01B041	11/06/90	3.5	NA	NA	NA	NA	NA	-	-	NA
9045G422	IR01B041	11/06/90	6	NA	NA	NA	NA	NA	-	-	NA
9045G423	IR01B041	11/06/90	10	NA	NA	NA	NA	NA	-	-	NA
9226A373	IR01B275	06/26/92	2.75	24500	25.1	430 J2	615.5	no	-	-	615.5
9226A374	IR01B275	06/26/92	6.25	108000	101	2180 J2	2464.0	no	-	-	2464.0
9226A375	IR01B275	06/26/92	8.75	81800 J4	93	1670 J2	1900.3	no	-	-	1900.3
IR01B388030	IR01B388	11/07/02	4.3	13000	17	36 J3	340.4	no	-	-	340.4
IR01B388030A	IR01B388	01/24/03	3.8	NA	NA	NA	NA	NA	-	-	NA
9116H705	IR01MW02B	04/17/91	3.64	5670	16.1	52	156.7	no	-	-	156.7
9116H706	IR01MW02B	04/17/91	6.14	9640	12.2	91.6	257.3	no	-	-	257.3
9116H707	IR01MW02B	04/17/91	8.64	4960	43	2260	138.3	yes	1258.656	yes	1258.7
9117H724	IR01MW03A	04/24/91	3.18	5280	17	51.8	146.6	no	-	-	146.6
9117H725	IR01MW03A	04/24/91	5.68	30400	19.9	768	753.1	yes	417.2566	yes	417.3
9217H109	IR01MW05A	04/27/92	3.31	6900	9.9	69.2 J3	188.2	no	-	-	188.2

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	COBALT	NICKEL	HPALNi-Mg	Exceeds HPALNi-Mg	HPALNi-Co	Exceeds HPALNi-Co	Final HPAL
		Units		MG/KG	MG/KG	MG/KG	MG/KG		MG/KG		MG/KG
9217H110	IR01MW05A	04/27/92	5.81	44200	29.1	453 J3	1068.7	no	-	-	1068.7
9217H111	IR01MW05A	04/27/92	8.31	34900	43.3	594 J3	856.9	no	-	-	856.9
9217H112	IR01MW05A	04/27/92	9.81	NA	NA	NA	NA	NA	-	-	NA
9218A136	IR01MW16A	04/29/92	3.75	4310	13.7	50.7 J3	121.2	no	-	-	121.2
9218A137	IR01MW16A	04/29/92	6.25	19400	22.2	85.2 J3	494.9	no	-	-	494.9
9218A138	IR01MW16A	04/29/92	8.75	14600	14	644 J3	379.4	yes	252.08571	yes	252.1
9204H078	IR01MW17B	01/22/92	2.75	9130	13.7	66.2	244.6	no	-	-	244.6
9116H696	IR01MW26B	04/15/91	3.75	5190	8.7	38.5	144.2	no	-	-	144.2
9116H697	IR01MW26B	04/15/91	6.25	74300	46.5	653	1736.9	no	-	-	1736.9
9116H698	IR01MW26B	04/15/91	8.75	13500	15.8	139	352.6	no	-	-	352.6
9218A143	IR01MW31A	05/01/92	3.75	16500	22.3	258	425.3	no	-	-	425.3
9218A144	IR01MW31A	05/01/92	6.25	7990	17.7	87.1	215.9	no	-	-	215.9
9218A145	IR01MW31A	05/01/92	8.75	19000	19.3	196	485.3	no	-	-	485.3
9542J515	IR01MW366A	10/20/95	6	NA	NA	NA	NA	NA	-	-	NA
9117H720	IR01MW38A	04/23/91	3.5	38300	29.2	462	934.7	no	-	-	934.7
9043H336	IR01MW42A	10/25/90	3.62	NA	NA	NA	NA	NA	-	-	NA
9043H337	IR01MW42A	10/25/90	8.62	NA	NA	NA	NA	NA	-	-	NA
W32W001	TPBWE08B	04/02/02	5.18	5970	21.2	41.9 J34	164.4	no	-	-	164.4
W25W001B	WE02B	03/21/02	3.9	109000	53.7 J3	965	2485.3	no	-	-	2485.3
W20W001	WE05	03/20/02	4.07	12600	11.4	134 J4	330.5	no	-	-	330.5
W30W001	WE06B	03/21/02	6.67	2940	6 J3	27.3	84.8	no	-	-	84.8
W21W001	WE07B	03/20/02	8.76	71700	70	1270 J4	1680.0	no	-	-	1680.0
W21W002	WE07B	03/20/02	4.76	39400	31.2	348 J4	959.8	no	-	-	959.8
W03W001	WE08	03/13/02	4.77	5650	26.1 J4	42.2 J4	156.2	no	-	-	156.2
W02W001	WE09	03/13/02	4.96	8150	27.1 J4	41.7 J4	219.9	no	-	-	219.9
W02W002	WE09	03/13/02	9.96	5920	10.1 J4	40.2 J4	163.1	no	-	-	163.1
W01W001	WE10	03/13/02	4.76	24300	24.8 J4	315 J4	610.8	no	-	-	610.8
W07W001	WE17B	03/19/02	4	37800	36.1	443	923.3	no	-	-	923.3
W08W001	WE17C	03/19/02	4	7480	13.4	148	203.0	no	-	-	203.0
W09W001	WE17D	03/19/02	5	143000	69.1	1030	3203.5	no	-	-	3203.5
W10W001	WE17E	03/19/02	5	5750	12.9	86.7	158.7	no	-	-	158.7
W11W001	WE17F	03/19/02	4	5860	12.8	76.5	161.6	no	-	-	161.6
W14W001	WE18C	03/19/02	4	3350 J2	15.4 J2	41.6 J2	95.8	no	-	-	95.8
W15W001	WE19A	03/19/02	4	14900 J2	22.3 J2	206 J2	386.7	no	-	-	386.7
W16W001	WE19B	03/19/02	4	3200 J2	12 J2	34.5 J2	91.8	no	-	-	91.8
W19W001	WE21A	03/19/02	4.34	11800 J2	13.8 J2	141 J2	310.9	no	-	-	310.9
W19W002	WE21A	03/19/02	4.34	11000 J2	13.2 J2	143 J2	291.1	no	-	-	291.1

Analyses		77	77	77			
Detections		77	77	77			
Minimum Concentration		2940	6	27.3			
Maximum Concentration		150000	170	8440			
Median		11800	18.6	143			
Standard Deviation		33385	28	1088			
Mean		25437	28	510			
RI Evaluation Criteria							
RI Evaluation Criteria Hits							
HPAL SOIL							
HPAL SOIL Hits					10		7
SDGI Ind. Criteria			100000				
SDGI Ind. Criteria Hits			0				
EPA Region 9 Ind. PRG 2004			1900	20000	20000		20000
EPA Region 9 Ind. PRG 2004 Hits			0	0	0		0
CA Modified EPA Region 9 Ind. PRG 2004							
CA Modified EPA Region 9 Ind. PRG 2004 Hits							
ESL IND. 2005 (direct exposure)			3200	20000	20000		20000
ESL IND. 2005 (direct exposure) Hits			0	0	0		0
ESL IND. 2005 (inhalation)							
ESL IND. 2005 (inhalation) Hits							
PSC SOIL				1941			
PSC SOIL Hits				4			

Sample ID	Location ID	Sample Date	Depth	4,4'-DDD	4,4'-DDE	4,4'-DDT	ALDRIN	ALPHA-BHC	ALPHA-CHLORDANE	BETA-BHC	CHLORDANE	DELTA-BHC	DIELDRIN	ENDOSULFAN I	ENDOSULFAN II	ENDOSULFAN SULFATE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9116H714	IR01B003A	04/18/91	3.54	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9116H715	IR01B003A	04/18/91	5.54	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9114H672	IR01B004	04/01/91	4.41	<0.018 U	<0.018 U	<0.018 U	0.011	<0.009 U	<0.092 U	<0.009 U	NA	<0.009 U	<0.018 U	<0.009 U	<0.018 U	<0.018 U
9114H673	IR01B004	04/01/91	9.41	<2 U	<2 U	<2 U	<1 U	<1 U	<10 U	<1 U	NA	<1 U	<2 U	<1 U	<2 U	<2 U
9111H659	IR01B005A	03/14/91	3.99	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H660	IR01B005A	03/14/91	5.87	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H661	IR01B005A	03/14/91	8.37	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A150	IR01B006	05/04/92	3.77	<0.035 U	<0.035 U	<0.035 U	<0.017 U	<0.017 U	<0.17 U	<0.017 U	NA	<0.017 U	<0.035 U	<0.017 U	<0.035 U	<0.035 U
9219A151	IR01B006	05/04/92	6.27	<0.034 U	<0.034 U	<0.034 U	<0.017 U	<0.017 U	<0.17 U	<0.017 U	NA	<0.017 U	<0.034 U	<0.017 U	<0.034 U	<0.034 U
9219A152	IR01B006	05/04/92	8.77	<0.037 U	<0.037 U	<0.037 U	<0.018 U	<0.018 U	<0.18 U	<0.018 U	NA	<0.018 U	<0.037 U	<0.018 U	<0.037 U	<0.037 U
9219A161	IR01B011	05/05/92	3.75	<0.041 U	<0.041 U	<0.041 U	<0.02 U	<0.02 U	<0.2 U	<0.02 U	NA	<0.02 U	<0.041 U	<0.02 U	<0.041 U	<0.041 U
9219A162	IR01B011	05/05/92	6.25	<0.018 U	<0.018 U	<0.018 U	<0.009 U	<0.009 U	<0.092 U	<0.009 U	NA	<0.009 U	<0.018 U	<0.009 U	<0.018 U	<0.018 U
9219A163	IR01B011	05/05/92	8.75	<0.036 U	<0.036 U	<0.036 U	<0.018 U	<0.018 U	<0.18 U	<0.018 U	NA	<0.018 U	<0.036 U	<0.018 U	<0.036 U	<0.036 U
9220A209	IR01B012	05/12/92	2.47	<0.034 U	<0.034 U	<0.034 U	<0.017 U	<0.017 U	<0.17 U	<0.017 U	NA	<0.017 U	<0.034 U	<0.017 U	<0.034 U	<0.034 U
9220A210	IR01B012	05/12/92	4.47	<0.036 U	<0.036 U	<0.036 U	<0.018 U	<0.018 U	<0.18 U	<0.018 U	NA	<0.018 U	<0.036 U	<0.018 U	<0.036 U	<0.036 U
9220A211	IR01B012	05/12/92	6.97	<0.038 U	<0.038 U	<0.038 U	<0.019 U	<0.019 U	<0.19 U	<0.019 U	NA	<0.019 U	<0.038 U	<0.019 U	<0.038 U	<0.038 U
9220A212	IR01B012	05/12/92	9.47	<0.037 U	<0.037 U	<0.037 U	<0.019 U	<0.019 U	<0.19 U	<0.019 U	NA	<0.019 U	<0.037 U	<0.019 U	<0.037 U	<0.037 U
9219A169	IR01B013	05/05/92	2.74	<0.035 U	<0.035 U	<0.035 U	<0.018 U	<0.018 U	<0.18 U	<0.018 U	NA	<0.018 U	<0.035 U	<0.018 U	<0.035 U	<0.035 U
9219A170	IR01B013	05/05/92	5.24	<0.036 U	<0.036 U	<0.036 U	<0.018 U	<0.018 U	<0.18 U	<0.018 U	NA	<0.018 U	<0.036 U	<0.018 U	<0.036 U	<0.036 U
9219A171	IR01B013	05/05/92	7.74	<0.038 U	<0.038 U	<0.038 U	<0.019 U	<0.019 U	<0.19 U	<0.019 U	NA	<0.019 U	<0.038 U	<0.019 U	<0.038 U	<0.038 U
9041L026	IR01B017A	10/12/90	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L027	IR01B017A	10/12/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L028	IR01B017A	10/12/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218H115	IR01B018G	04/29/92	3.75	<0.018 U	<0.018 U	<0.018 U	<0.009 U	<0.009 U	<0.088 U	<0.009 U	NA	<0.009 U	<0.018 U	<0.009 U	<0.018 U	<0.018 U
9218H116	IR01B018G	04/29/92	6.25	<0.92 U	<0.92 U	<0.92 U	<0.46 U	<0.46 U	<4.6 U	<0.46 U	NA	<0.46 U	<0.92 U	<0.46 U	<0.92 U	<0.92 U
9218H117	IR01B018G	04/29/92	8.75	<0.17 U	<0.17 U	<0.17 U	<0.087 U	<0.087 U	<0.87 U	<0.087 U	NA	<0.087 U	<0.17 U	<0.087 U	<0.17 U	<0.17 U
9219A184	IR01B019	05/06/92	3.75	<0.034 U	<0.034 U	<0.034 U	<0.017 U	<0.017 U	<0.17 U	<0.017 U	NA	<0.017 U	<0.034 U	<0.017 U	<0.034 U	<0.034 U
9219A185	IR01B019	05/06/92	6.25	<0.037 U	<0.037 U	<0.037 U	<0.019 U	<0.019 U	<0.19 U	<0.019 U	NA	<0.019 U	<0.037 U	<0.019 U	<0.037 U	<0.037 U
9219A186	IR01B019	05/06/92	8.25	<0.041 U	<0.041 U	<0.041 U	<0.021 U	<0.021 U	<0.21 U	<0.021 U	NA	<0.021 U	<0.041 U	<0.021 U	<0.041 U	<0.041 U
9219H133	IR01B021	05/07/92	8.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219H131	IR01B021A	05/07/92	3.75	<0.019 U	<0.019 U	<0.019 U	<0.01 U	<0.01 U	<0.096 U	<0.01 U	NA	<0.01 U	<0.019 U	<0.01 U	<0.019 U	<0.019 U
9219H132	IR01B021A	05/07/92	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G426	IR01B023	11/06/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G427	IR01B023	11/06/90	5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G428	IR01B023	11/06/90	9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A191	IR01B024	05/07/92	3.75	<0.018 U	<0.018 U	<0.018 U	<0.009 U	<0.009 U	<0.088 U	<0.009 U	NA	<0.009 U	<0.018 U	<0.009 U	<0.018 U	<0.018 U
9219A192	IR01B024	05/07/92	6.25	<0.17 U	<0.17 U	<1.7 U	<0.084 U	<0.084 U	<0.84 U	<0.084 U	NA	<0.084 U	<0.17 U	<0.084 U	<0.17 U	<1.7 U
9219A193	IR01B024	05/07/92	8.75	<0.19 U	<0.19 U	<0.19 U	<0.094 U	<0.094 U	<0.94 U	<0.094 U	NA	<0.094 U	<0.19 U	<0.094 U	<0.19 U	<0.19 U
9219A198	IR01B029	05/08/92	3.75	0.11 J	0.023 J	<0.19 U	<0.093 U	<0.093 U	<0.93 U	<0.093 U	NA	<0.093 U	<0.19 U	<0.093 U	<0.19 U	<0.19 U
9219A199	IR01B029	05/08/92	6.25	0.51	0.29	0.1 J	<0.098 U	<0.098 U	<0.98 U	<0.098 U	NA	<0.098 U	<0.2 U	<0.098 U	<0.2 U	<0.2 U
9219A200	IR01B029	05/08/92	8.75	0.76	0.4	0.39 J7	<0.1 U	<0.1 U	<1 U	<0.1 U	NA	<0.1 U	<0.2 U	<0.1 U	<0.2 U	<0.2 U
9220H164	IR01B030	05/12/92	3.75	<0.035 U	<0.035 U	<0.035 U	<0.017 U	<0.017 U	<0.18 U	<0.017 U	NA	<0.017 U	<0.035 U	<0.017 U	<0.035 U	<0.035 U

Sample ID	Location ID	Sample Date	Depth	4,4'-DDD	4,4'-DDE	4,4'-DDT	ALDRIN	ALPHA-BHC	ALPHA-CHLORDANE	BETA-BHC	CHLORDANE	DELTA-BHC	DIELDRIN	ENDOSULFAN I	ENDOSULFAN II	ENDOSULFAN SULFATE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9220H165	IR01B030	05/12/92	6.25	<0.035 U	<0.035 U	<0.035 U	<0.017 U	<0.017 U	<0.18 U	<0.017 U	NA	<0.017 U	<0.035 U	<0.017 U	<0.035 U	<0.035 U
9220H166	IR01B030	05/12/92	8.75	<0.036 U	<0.036 U	<0.036 U	<0.018 U	<0.018 U	<0.18 U	<0.018 U	NA	<0.018 U	<0.036 U	<0.018 U	<0.036 U	<0.036 U
9111H663	IR01B031A	03/15/91	3.5	<0.019 U	<0.019 U	<0.019 U	<0.009 U	<0.009 U	<0.094 U	<0.009 U	NA	<0.009 U	<0.019 U	<0.009 U	<0.019 U	<0.019 U
9111H664	IR01B031A	03/15/91	6	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P036	IR01B039	11/05/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G414	IR01B040	11/06/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G415	IR01B040	11/06/90	6	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G416	IR01B040	11/06/90	9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G421	IR01B041	11/06/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G422	IR01B041	11/06/90	6	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G423	IR01B041	11/06/90	10	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9226A373	IR01B275	06/26/92	2.75	<0.018 U	<0.018 U	<0.018 U	<0.009 U	<0.009 U	<0.088 U	<0.009 U	NA	<0.009 U	<0.018 U	<0.009 U	<0.018 U	<0.018 U
9226A374	IR01B275	06/26/92	6.25	<0.02 U	<0.02 U	<0.02 U	<0.01 U	<0.01 U	<0.1 U	<0.01 U	NA	<0.01 U	<0.02 U	<0.01 U	<0.02 U	<0.02 U
9226A375	IR01B275	06/26/92	8.75	<0.017 U	<0.017 U	<0.017 U	<0.009 U	<0.009 U	<0.087 U	<0.009 U	NA	<0.009 U	<0.017 U	<0.009 U	<0.017 U	<0.017 U
IR01B388030	IR01B388	11/07/02	4.3	<0.0035 U	<0.0035 U	<0.0035 U	<0.0018 U	<0.0018 U	<0.0018 U	<0.0018 UJ9	NA	0.0021	<0.0035 U	<0.0018 U	<0.0035 U	<0.0035 U
IR01B388030A	IR01B388	01/24/03	3.8	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9116H705	IR01MW02B	04/17/91	3.64	<0.18 U	<0.18 U	<0.18 U	<0.091 U	<0.091 U	<0.91 U	<0.091 U	NA	<0.091 U	<0.18 U	<0.091 U	<0.18 U	<0.18 U
9116H706	IR01MW02B	04/17/91	6.14	<0.21 U	<0.21 U	<0.21 U	<0.11 U	<0.11 U	<1.1 U	<0.11 U	NA	<0.11 U	<0.21 U	<0.11 U	<0.21 U	<0.21 U
9116H707	IR01MW02B	04/17/91	8.64	<2.1 U	<2.1 U	<2.1 U	<1 U	<1 U	<10 U	<1 U	NA	<1 U	<2.1 U	<1 U	<2.1 U	<2.1 U
9117H724	IR01MW03A	04/24/91	3.18	<0.19 UJ3	<0.19 UJ3	<0.19 UJ3	<0.094 UJ3	<0.094 UJ3	<0.94 UJ3	<0.094 UJ3	NA	<0.094 UJ3	<0.19 UJ3	<0.094 UJ3	<0.19 UJ3	<0.19 UJ3
9117H725	IR01MW03A	04/24/91	5.68	<0.94 UJ3	<0.94 UJ3	<0.94 UJ3	<0.47 UJ3	<0.47 UJ3	<4.7 UJ3	<0.47 UJ3	NA	<0.47 UJ3	<0.94 UJ3	<0.47 UJ3	<0.94 UJ3	<0.94 UJ3
9217H109	IR01MW05A	04/27/92	3.31	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9217H110	IR01MW05A	04/27/92	5.81	<0.93 U	<0.93 U	<0.93 U	<0.47 U	<0.47 U	<4.7 U	<0.47 U	NA	<0.47 U	<0.93 U	<0.47 U	<0.93 U	<0.93 U
9217H111	IR01MW05A	04/27/92	8.31	<84 U	<84 U	<84 U	<42 U	<42 U	<420 U	<42 U	NA	<42 U	<84 U	<42 U	<84 U	<84 U
9217H112	IR01MW05A	04/27/92	9.81	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218A136	IR01MW16A	04/29/92	3.75	<0.018 U	<0.018 U	<0.018 U	<0.009 U	<0.009 U	<0.088 U	<0.009 U	NA	<0.009 U	<0.018 U	<0.009 U	<0.018 U	<0.018 U
9218A137	IR01MW16A	04/29/92	6.25	<0.087 U	<0.087 U	<0.087 U	<0.043 U	<0.043 U	<0.43 U	<0.043 U	NA	<0.043 U	<0.087 U	<0.043 U	<0.087 U	<0.087 U
9218A138	IR01MW16A	04/29/92	8.75	<92 U	<92 U	<92 U	<46 U	<46 U	<460 U	<46 U	NA	<46 U	<92 U	<46 U	<92 U	<92 U
9204H078	IR01MW17B	01/22/92	2.75	<0.02 U	<0.02 U	<0.02 U	<0.01 U	<0.01 U	<0.1 U	<0.01 U	NA	<0.01 U	<0.02 U	<0.01 U	<0.02 U	<0.02 U
9116H696	IR01MW26B	04/15/91	3.75	<0.18 U	<0.18 U	<0.18 U	<0.092 U	<0.092 U	<0.92 U	<0.092 U	NA	<0.092 U	<0.18 U	<0.092 U	<0.18 U	<0.18 U
9116H697	IR01MW26B	04/15/91	6.25	<0.19 U	<0.19 U	<0.19 U	<0.093 U	<0.093 U	<0.93 U	<0.093 U	NA	<0.093 U	<0.19 U	<0.093 U	<0.19 U	<0.19 U
9116H698	IR01MW26B	04/15/91	8.75	<2.7 U	<2.7 U	<2.7 U	<1.4 U	<1.4 U	<14 U	<1.4 U	NA	<1.4 U	<2.7 U	<1.4 U	<2.7 U	<2.7 U
9218A143	IR01MW31A	05/01/92	3.75	<0.017 U	<0.017 U	<0.017 U	<0.009 U	<0.009 U	<0.087 U	<0.009 U	NA	<0.009 U	<0.017 U	<0.009 U	<0.017 U	<0.017 U
9218A144	IR01MW31A	05/01/92	6.25	0.044	<0.019 U	0.018 J	<0.009 U	<0.009 U	<0.094 U	<0.009 U	NA	<0.009 U	<0.019 U	<0.009 U	<0.019 U	<0.019 U
9218A145	IR01MW31A	05/01/92	8.75	<0.18 U	<0.18 U	<0.18 U	<0.091 U	<0.091 U	<0.91 U	<0.091 U	NA	<0.091 U	<0.18 U	<0.091 U	<0.18 U	<0.18 U
9542J515	IR01MW366A	10/20/95	6	<0.004 U	<0.004 U	<0.004 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	NA	<0.002 U	<0.004 U	<0.002 U	<0.004 U	<0.004 U
9117H720	IR01MW38A	04/23/91	3.5	<0.19 U	<0.19 U	<0.19 U	<0.095 U	<0.095 U	<0.95 U	<0.095 U	NA	<0.095 U	<0.19 U	<0.095 U	<0.19 U	<0.19 U
9043H336	IR01MW42A	10/25/90	3.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H337	IR01MW42A	10/25/90	8.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W32W001	TPBWE08B	04/02/02	5.18	<0.0041 U	<0.0041 U	<0.0041 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.02 U	<0.002 U	<0.0041 U	<0.002 U	<0.0041 U	<0.0041 U
W25W001B	WE02B	03/21/02	3.9	<0.019 U	<0.019 U	<0.038 U	<0.0095 U	<0.0095 U	<0.0095 U	<0.0095 U	<0.095 U	<0.0095 U	<0.019 U	<0.0095 U	<0.019 U	<0.019 U
W20W001	WE05	03/20/02	4.07	<0.074 UJ7	<0.074 U	<0.074 U	<0.037 U	<0.037 U	<0.037 U	<0.037 U	<0.37 U	<0.037 U	<0.074 U	<0.037 U	<0.074 U	<0.074 U

Sample ID	Location ID	Sample Date	Depth	4,4'-DDD	4,4'-DDE	4,4'-DDT	ALDRIN	ALPHA-BHC	ALPHA-CHLORDANE	BETA-BHC	CHLORDANE	DELTA-BHC	DIELDRIN	ENDOSULFAN I	ENDOSULFAN II	ENDOSULFAN SULFATE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
W30W001	WE06B	03/21/02	6.67	<0.004 U	<0.004 U	<0.004 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.02 U	<0.002 U	<0.004 U	<0.002 U	<0.004 U	<0.004 U
W21W001	WE07B	03/20/02	8.76	<0.084 U	<0.084 U	<0.084 U	<0.042 U	<0.042 U	<0.042 U	<0.042 U	<0.42 U	<0.042 U	<0.084 U	<0.042 U	<0.084 U	<0.084 U
W21W002	WE07B	03/20/02	4.76	<0.76 U	<0.76 U	<0.76 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<3.8 U	<0.38 U	<0.76 U	<0.38 U	<0.76 U	<0.76 U
W03W001	WE08	03/13/02	4.77	<0.004 U	<0.004 U	<0.004 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.02 U	<0.002 U	<0.004 U	<0.002 U	<0.004 U	<0.004 U
W02W001	WE09	03/13/02	4.96	<0.02 U	<0.02 U	<0.02 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.1 U	<0.01 U	<0.02 U	<0.01 U	<0.02 U	<0.02 U
W02W002	WE09	03/13/02	9.96	<0.004 U	<0.004 U	<0.02 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.02 U	<0.002 U	<0.004 U	<0.002 U	<0.004 U	<0.004 U
W01W001	WE10	03/13/02	4.76	<0.039 U	<0.039 U	<1.9 U	<0.019 U	<0.019 U	<0.019 U	<0.019 U	<0.19 U	<0.019 U	<0.039 U	<0.019 U	<0.039 U	<0.039 U
W07W001	WE17B	03/19/02	4	<0.019 U	<0.019 U	<0.019 U	<0.0096 U	<0.0096 U	<0.0096 U	<0.0096 U	<0.096 U	<0.0096 U	<0.019 U	<0.0096 U	<0.019 U	<0.019 U
W08W001	WE17C	03/19/02	4	<0.0039 UJ7	<0.0039 U	<0.0039 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.02 U	<0.002 U	<0.0039 U	<0.002 U	<0.0039 U	<0.0039 U
W09W001	WE17D	03/19/02	5	<0.0039 UJ7	<0.0039 U	<0.0039 U	<0.0019 U	<0.0019 U	<0.0019 U	<0.0019 U	<0.019 U	<0.0019 U	<0.0039 U	<0.0019 U	<0.0039 U	<0.0039 U
W10W001	WE17E	03/19/02	5	<0.039 UJ7	<0.039 U	<0.039 U	<0.02 U	<0.02 U	<0.02 U	<0.02 U	<0.2 U	<0.02 U	<0.039 U	<0.02 U	<0.039 U	<0.039 U
W11W001	WE17F	03/19/02	4	<0.04 UJ7	<0.04 U	<0.04 U	<0.02 U	<0.02 U	<0.02 U	<0.02 U	<0.2 U	<0.02 U	<0.04 U	<0.02 U	<0.04 U	<0.04 U
W14W001	WE18C	03/19/02	4	<0.081 UJ7	<0.081 U	<0.41 U	<0.041 U	<0.041 U	<0.041 U	<0.041 U	<0.41 U	<0.041 U	<0.081 U	<0.041 U	<0.081 U	<0.081 U
W15W001	WE19A	03/19/02	4	<0.004 U	<0.004 U	<0.02 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.02 U	<0.002 U	<0.004 U	<0.002 U	<0.004 U	<0.004 U
W16W001	WE19B	03/19/02	4	<0.0039 UJ7	<0.0039 U	<0.0039 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.02 U	<0.002 U	<0.0039 U	<0.002 U	<0.0039 U	<0.0039 U
W19W001	WE21A	03/19/02	4.34	<0.039 UJ7	<0.039 U	<0.039 U	<0.02 U	<0.02 U	<0.02 U	<0.02 U	<0.2 U	<0.02 U	<0.039 U	<0.02 U	<0.039 U	<0.039 U
W19W002	WE21A	03/19/02	4.34	<0.038 UJ7	<0.038 U	<0.038 U	<0.019 U	<0.019 U	<0.019 U	<0.019 U	<0.19 U	<0.019 U	<0.038 U	<0.019 U	<0.038 U	<0.038 U
Analyses				75	75	75	75	75	75	75	20	75	75	75	75	75
Detections				4	3	3	1	0	0	0	0	1	0	0	0	0
Minimum Concentration				0.044	0.023	0.018	0.011					0.0021				
Maximum Concentration				0.76	0.4	0.39	0.011					0.0021				
Median				2.7	84	84	46	NA	NA	NA	NA	46	NA	NA	NA	NA
Standard Deviation				7.1	7.1	7.1	3.5	3.5	35	3.5	0.41	3.5	7.1	3.5	7.1	7.1
Mean				1.3	1.3	1.3	0.63	0.63	6.2	0.63	0.16	0.63	1.3	0.63	1.3	1.3
RI Evaluation Criteria				9	6.3	6.3	0.1	0.36	2.9	1.3	1.7	0.59	0.11	3700	3700	5300
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0	0	0	0	0	0
HPAL SOIL																
HPAL SOIL Hits																
SDGI Ind. Criteria				17	12	12	0.15	0.59	2.9	2.1		0.59	0.15	5300	5300	5300
SDGI Ind. Criteria Hits				0	0	0	0	0	0	0		0	0	0	0	0
EPA Region 9 Ind. PRG 2004				10	7	7	0.1	0.36		1.3	6.5		0.11	3700	3700	
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0		0	0		0	0	0	
CA Modified EPA Region 9 Ind. PRG 2004																
CA Modified EPA Region 9 Ind. PRG 2004 Hits																
ESL IND. 2005 (direct exposure)				9	6.3	6.3	0.13				1.7		0.13	3700	3700	
ESL IND. 2005 (direct exposure) Hits				0	0	0	0				0		0	0	0	
ESL IND. 2005 (inhalation)																
ESL IND. 2005 (inhalation) Hits																
PSC SOIL						4							18			
PSC SOIL Hits						0							0			

Sample ID	Location ID	Sample Date	Depth	ENDRIN	ENDRIN ALDEHYDE	ENDRIN KETONE	GAMMA-BHC (LINDANE)	GAMMA-CHLORDANE	HEPTACHLOR	HEPTACHLOR EPOXIDE	METHOXYCHLOR	MIREX	TOXAPHENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9116H714	IR01B003A	04/18/91	3.54	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9116H715	IR01B003A	04/18/91	5.54	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9114H672	IR01B004	04/01/91	4.41	<0.018 U	NA	<0.018 U	<0.009 U	<0.092 U	<0.009 U	<0.092 U	<0.92 U	NA	<0.18 U
9114H673	IR01B004	04/01/91	9.41	<2 U	NA	<2 U	<1 U	<10 U	<1 U	<1 U	<10 U	NA	<20 U
9111H659	IR01B005A	03/14/91	3.99	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H660	IR01B005A	03/14/91	5.87	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H661	IR01B005A	03/14/91	8.37	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A150	IR01B006	05/04/92	3.77	<0.035 U	NA	<0.035 U	<0.017 U	<0.17 U	<0.017 U	<0.017 U	<0.17 U	NA	<0.35 U
9219A151	IR01B006	05/04/92	6.27	<0.034 U	NA	<0.034 U	<0.017 U	<0.17 U	<0.017 U	<0.017 U	<0.17 U	NA	<0.34 U
9219A152	IR01B006	05/04/92	8.77	<0.037 U	NA	<0.037 U	<0.018 U	<0.18 U	<0.018 U	<0.018 U	<0.18 U	NA	<0.37 U
9219A161	IR01B011	05/05/92	3.75	<0.041 U	NA	<0.041 U	<0.02 U	<0.2 U	<0.02 U	<0.02 U	<0.2 U	NA	<0.41 U
9219A162	IR01B011	05/05/92	6.25	<0.018 U	NA	<0.018 U	<0.009 U	<0.092 U	<0.009 U	<0.009 U	<0.092 U	NA	<0.18 U
9219A163	IR01B011	05/05/92	8.75	<0.036 U	NA	<0.036 U	<0.018 U	<0.18 U	<0.018 U	<0.018 U	<0.18 U	NA	<0.36 U
9220A209	IR01B012	05/12/92	2.47	<0.034 U	NA	<0.034 U	<0.017 U	<0.17 U	<0.017 U	<0.017 U	<0.17 U	NA	<0.34 U
9220A210	IR01B012	05/12/92	4.47	<0.036 U	NA	<0.036 U	<0.018 U	<0.18 U	<0.018 U	<0.018 U	<0.18 U	NA	<0.36 U
9220A211	IR01B012	05/12/92	6.97	<0.038 U	NA	<0.038 U	<0.019 U	<0.19 U	<0.019 U	<0.019 U	<0.19 U	NA	<0.39 U
9220A212	IR01B012	05/12/92	9.47	<0.037 U	NA	<0.037 U	<0.019 U	<0.19 U	<0.019 U	<0.019 U	<0.19 U	NA	<0.38 U
9219A169	IR01B013	05/05/92	2.74	<0.035 U	NA	<0.035 U	<0.018 U	<0.18 U	<0.018 U	<0.018 U	<0.18 U	NA	<0.35 U
9219A170	IR01B013	05/05/92	5.24	<0.036 U	NA	<0.036 U	<0.018 U	<0.18 U	<0.018 U	<0.018 U	<0.18 U	NA	<0.36 U
9219A171	IR01B013	05/05/92	7.74	<0.038 U	NA	<0.038 U	<0.019 U	<0.19 U	<0.019 U	<0.019 U	<0.19 U	NA	<0.38 U
9041L026	IR01B017A	10/12/90	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L027	IR01B017A	10/12/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L028	IR01B017A	10/12/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218H115	IR01B018G	04/29/92	3.75	<0.018 U	NA	<0.018 U	<0.009 U	<0.088 U	<0.009 U	<0.009 U	<0.088 U	NA	<0.18 U
9218H116	IR01B018G	04/29/92	6.25	<0.92 U	NA	<0.92 U	<0.46 U	<4.6 U	<0.46 U	<0.46 U	<4.6 U	NA	<9.2 U
9218H117	IR01B018G	04/29/92	8.75	<0.17 U	NA	<0.17 U	<0.087 U	<0.87 U	<0.087 U	<0.087 U	<0.87 U	NA	<1.7 U
9219A184	IR01B019	05/06/92	3.75	<0.034 U	NA	<0.034 U	<0.017 U	<0.17 U	<0.017 U	<0.017 U	<0.17 U	NA	<0.34 U
9219A185	IR01B019	05/06/92	6.25	<0.037 U	NA	<0.037 U	<0.019 U	<0.19 U	<0.019 U	<0.019 U	<0.19 U	NA	<0.37 U
9219A186	IR01B019	05/06/92	8.25	<0.041 U	NA	<0.041 U	<0.021 U	<0.21 U	<0.021 U	<0.021 U	<0.21 U	NA	<0.41 U
9219H133	IR01B021	05/07/92	8.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219H131	IR01B021A	05/07/92	3.75	<0.019 U	NA	<0.019 U	<0.01 U	<0.096 U	<0.01 U	<0.01 U	<0.096 U	NA	<0.19 U
9219H132	IR01B021A	05/07/92	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G426	IR01B023	11/06/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G427	IR01B023	11/06/90	5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G428	IR01B023	11/06/90	9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A191	IR01B024	05/07/92	3.75	<0.018 U	NA	<0.018 U	<0.009 U	<0.088 U	<0.009 U	<0.009 U	<0.088 U	NA	<0.18 U
9219A192	IR01B024	05/07/92	6.25	<0.17 U	NA	<0.17 U	<0.084 U	<0.84 U	<0.084 U	<0.084 U	<0.84 U	NA	<1.7 U
9219A193	IR01B024	05/07/92	8.75	<0.19 U	NA	<0.19 U	<0.094 U	<0.94 U	<0.094 U	<0.094 U	<0.94 U	NA	<1.9 U
9219A198	IR01B029	05/08/92	3.75	<0.19 U	NA	<0.19 U	<0.093 U	<0.93 U	<0.093 U	<0.093 U	<0.93 U	NA	<1.9 U
9219A199	IR01B029	05/08/92	6.25	<0.2 U	NA	<0.2 U	<0.098 U	<0.98 U	<0.098 U	<0.098 U	<0.98 U	NA	<2 U
9219A200	IR01B029	05/08/92	8.75	<0.2 U	NA	<0.2 U	<0.1 U	<1 U	<0.1 U	<0.1 U	<1 U	NA	<2 U
9220H164	IR01B030	05/12/92	3.75	<0.035 U	NA	<0.035 U	<0.017 U	<0.18 U	<0.017 U	<0.017 U	<0.18 U	NA	<0.35 U

Sample ID	Location ID	Sample Date	Depth	ENDRIN	ENDRIN ALDEHYDE	ENDRIN KETONE	GAMMA-BHC (LINDANE)	GAMMA-CHLORDANE	HEPTACHLOR	HEPTACHLOR EPOXIDE	METHOXYCHLOR	MIREX	TOXAPHENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9220H165	IR01B030	05/12/92	6.25	<0.035 U	NA	<0.035 U	<0.017 U	<0.18 U	<0.017 U	<0.017 U	<0.18 U	NA	<0.35 U
9220H166	IR01B030	05/12/92	8.75	<0.036 U	NA	<0.036 U	<0.018 U	<0.18 U	<0.018 U	<0.018 U	<0.18 U	NA	<0.36 U
9111H663	IR01B031A	03/15/91	3.5	<0.019 U	NA	<0.019 U	<0.009 U	<0.094 U	<0.009 U	<0.009 U	<0.094 U	NA	<0.19 U
9111H664	IR01B031A	03/15/91	6	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P036	IR01B039	11/05/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G414	IR01B040	11/06/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G415	IR01B040	11/06/90	6	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G416	IR01B040	11/06/90	9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G421	IR01B041	11/06/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G422	IR01B041	11/06/90	6	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G423	IR01B041	11/06/90	10	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9226A373	IR01B275	06/26/92	2.75	<0.018 U	NA	<0.018 U	<0.009 U	<0.088 U	<0.009 U	<0.009 U	<0.088 U	NA	<0.18 U
9226A374	IR01B275	06/26/92	6.25	<0.02 U	NA	<0.02 U	<0.01 U	<0.1 U	<0.01 U	<0.01 U	<0.1 U	NA	<0.2 U
9226A375	IR01B275	06/26/92	8.75	<0.017 U	NA	<0.017 U	<0.009 U	<0.087 U	<0.009 U	<0.009 U	<0.087 U	NA	<0.17 U
IR01B388030	IR01B388	11/07/02	4.3	<0.0047 UJ9	<0.0065 UJ9	<0.0035 U	<0.0018 U	<0.011 UJ9	<0.0018 U	<0.0018 U	<0.12 UJ9	NA	NA
IR01B388030A	IR01B388	01/24/03	3.8	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9116H705	IR01MW02B	04/17/91	3.64	<0.18 U	NA	<0.18 U	<0.091 U	<0.91 U	<0.091 U	<0.091 U	<0.91 U	NA	<1.8 U
9116H706	IR01MW02B	04/17/91	6.14	<0.21 U	NA	<0.21 U	<0.11 U	<1.1 U	<0.11 U	<0.11 U	<1.1 U	NA	<2.1 U
9116H707	IR01MW02B	04/17/91	8.64	<2.1 U	NA	<2.1 U	<1 U	<10 U	<1 U	<1 U	<10 U	NA	<21 U
9117H724	IR01MW03A	04/24/91	3.18	<0.19 UJ3	NA	<0.19 UJ3	<0.094 UJ3	<0.94 UJ3	<0.094 UJ3	<0.094 UJ3	<0.94 UJ3	NA	<1.9 UJ3
9117H725	IR01MW03A	04/24/91	5.68	<0.94 UJ3	NA	<0.94 UJ3	<0.47 UJ3	<4.7 UJ3	<0.47 UJ3	<0.47 UJ3	<4.7 UJ3	NA	<9.4 UJ3
9217H109	IR01MW05A	04/27/92	3.31	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9217H110	IR01MW05A	04/27/92	5.81	<0.93 U	NA	<0.93 U	<0.47 U	<4.7 U	<0.47 U	<0.47 U	<4.7 U	NA	<9.3 U
9217H111	IR01MW05A	04/27/92	8.31	<84 U	NA	<84 U	<42 U	<420 U	<42 U	<42 U	<420 U	NA	<840 U
9217H112	IR01MW05A	04/27/92	9.81	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218A136	IR01MW16A	04/29/92	3.75	<0.018 U	NA	<0.018 U	<0.009 U	<0.088 U	<0.009 U	<0.009 U	<0.088 U	NA	<0.18 U
9218A137	IR01MW16A	04/29/92	6.25	<0.087 U	NA	<0.087 U	<0.043 U	<0.43 U	<0.043 U	<0.043 U	<0.43 U	NA	<0.87 U
9218A138	IR01MW16A	04/29/92	8.75	<92 U	NA	<92 U	<46 U	<460 U	<46 U	<46 U	<460 U	NA	<920 U
9204H078	IR01MW17B	01/22/92	2.75	<0.02 U	NA	<0.02 U	<0.01 U	<0.1 U	<0.01 U	<0.01 U	<0.1 U	NA	<0.2 U
9116H696	IR01MW26B	04/15/91	3.75	<0.18 U	NA	<0.18 U	<0.092 U	<0.92 U	<0.092 U	<0.092 U	<0.92 U	NA	<1.8 U
9116H697	IR01MW26B	04/15/91	6.25	<0.19 U	NA	<0.19 U	<0.093 U	<0.93 U	<0.093 U	<0.093 U	<0.93 U	NA	<1.9 U
9116H698	IR01MW26B	04/15/91	8.75	<2.7 U	NA	<2.7 U	<1.4 U	<14 U	<1.4 U	<1.4 U	<14 U	NA	<27 U
9218A143	IR01MW31A	05/01/92	3.75	<0.017 U	NA	<0.017 U	<0.009 U	<0.087 U	<0.009 U	<0.009 U	<0.087 U	NA	<0.17 U
9218A144	IR01MW31A	05/01/92	6.25	<0.019 U	NA	<0.019 U	<0.009 U	<0.094 U	<0.009 U	<0.009 U	<0.094 U	NA	<0.19 U
9218A145	IR01MW31A	05/01/92	8.75	<0.18 U	NA	<0.18 U	<0.091 U	<0.91 U	<0.091 U	<0.091 U	<0.91 U	NA	<1.8 U
9542J515	IR01MW366A	10/20/95	6	<0.004 U	<0.004 U	<0.004 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.02 U	NA	<0.2 U
9117H720	IR01MW38A	04/23/91	3.5	<0.19 U	NA	<0.19 U	<0.095 U	<0.95 U	<0.095 U	<0.095 U	<0.95 U	NA	<1.9 U
9043H336	IR01MW42A	10/25/90	3.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H337	IR01MW42A	10/25/90	8.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W32W001	TPBWE08B	04/02/02	5.18	<0.0041 U	<0.0041 U	<0.0041 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.02 U	<0.002 U	<0.08 U
W25W001B	WE02B	03/21/02	3.9	<0.019 U	<0.019 U	<0.019 U	<0.0095 U	<0.0095 U	<0.0095 U	<0.0095 U	<0.095 U	<0.0095 U	<0.37 U
W20W001	WE05	03/20/02	4.07	<0.074 U	<0.074 U	<0.074 U	<0.037 U	<0.037 U	<0.037 U	<0.037 U	<0.37 U	<0.037 U	<1.5 U

Landfill Area Soils (2 to 10 feet)
Pesticides and PCBs

Sample ID	Location ID	Sample Date	Depth	ENDRIN	ENDRIN ALDEHYDE	ENDRIN KETONE	GAMMA-BHC (LINDANE)	GAMMA-CHLORDANE	HEPTACHLOR	HEPTACHLOR EPOXIDE	METHOXYCHLOR	MIREX	TOXAPHENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
W30W001	WE06B	03/21/02	6.67	<0.004 U	<0.004 U	<0.004 U	<0.002 U	<0.002 U	<0.002 UJ7	<0.002 U	<0.02 U	<0.002 U	<0.078 U
W21W001	WE07B	03/20/02	8.76	<0.084 U	<0.084 U	<0.084 U	<0.042 U	<0.042 U	<0.042 U	<0.042 U	<0.42 U	<0.042 U	<1.7 U
W21W002	WE07B	03/20/02	4.76	<0.76 U	<1.5 U	<3.8 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<3.8 U	<0.38 U	<15 U
W03W001	WE08	03/13/02	4.77	<0.004 U	<0.004 U	<0.004 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.02 U	<0.002 U	<0.08 U
W02W001	WE09	03/13/02	4.96	<0.02 U	<0.02 U	<0.02 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.1 U	<0.01 U	<0.4 U
W02W002	WE09	03/13/02	9.96	<0.004 U	<0.004 U	<0.02 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.02 U	<0.002 U	<0.079 U
W01W001	WE10	03/13/02	4.76	<0.039 U	<0.039 U	<0.19 U	<0.019 U	<0.019 U	<0.019 U	<0.019 U	<0.19 U	<0.019 U	<0.77 U
W07W001	WE17B	03/19/02	4	<0.019 U	<0.019 U	<0.019 U	<0.0096 U	<0.0096 U	<0.0096 U	<0.0096 U	<0.096 U	<0.0096 U	<0.38 U
W08W001	WE17C	03/19/02	4	<0.0039 U	<0.0039 U	<0.0039 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.02 U	<0.002 U	<0.077 U
W09W001	WE17D	03/19/02	5	<0.0039 U	<0.0039 U	<0.0039 U	<0.0019 U	<0.0019 U	<0.0019 U	<0.0019 U	<0.019 U	<0.0019 U	<0.076 U
W10W001	WE17E	03/19/02	5	<0.039 U	<0.039 U	<0.039 U	<0.02 U	<0.02 U	<0.02 U	<0.02 U	<0.2 U	<0.02 U	<0.78 U
W11W001	WE17F	03/19/02	4	<0.04 U	<0.04 U	<0.04 U	<0.02 U	<0.02 U	<0.02 U	<0.02 U	<0.2 U	<0.02 U	<0.79 U
W14W001	WE18C	03/19/02	4	<0.081 U	<0.081 U	<0.081 U	<0.041 U	<0.041 U	<0.041 U	<0.041 U	<0.41 U	<0.041 U	<1.6 U
W15W001	WE19A	03/19/02	4	<0.004 U	<0.004 U	<0.02 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.02 U	<0.002 U	<0.078 U
W16W001	WE19B	03/19/02	4	<0.0039 U	<0.0039 U	<0.0039 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.02 U	<0.002 U	<0.077 U
W19W001	WE21A	03/19/02	4.34	<0.039 U	<0.039 U	<0.039 U	<0.02 U	<0.02 U	<0.02 U	<0.02 U	<0.2 U	<0.02 U	<0.77 U
W19W002	WE21A	03/19/02	4.34	<0.038 U	<0.038 U	<0.038 U	<0.019 U	<0.019 U	<0.019 U	<0.019 U	<0.19 U	<0.019 U	<0.75 U
Analyses				75	22	75	75	75	75	75	75	20	74
Detections				0	0	0	0	0	0	0	0	0	0
Minimum Concentration													
Maximum Concentration													
Median				92	1.5	NA	NA	460	NA	NA	460	NA	NA
Standard Deviation				7.1	0.12	7.1	3.5	35	3.5	3.5	35	0.041	71
Mean				1.3	0.024	1.3	0.63	6.2	0.63	0.63	6.3	0.016	13
RI Evaluation Criteria				190	260	260	1.7	2.9	0.38	0.19	3100		1.6
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0		0
HPAL SOIL													
HPAL SOIL Hits													
SDGI Ind. Criteria				260	260	260	2.9	2.9	0.55	0.27	4400		
SDGI Ind. Criteria Hits				0	0	0	0	0	0	0	0		
EPA Region 9 Ind. PRG 2004				180			1.7		0.38	0.19	3100		1.6
EPA Region 9 Ind. PRG 2004 Hits				0			0		0	0	0		0
CA Modified EPA Region 9 Ind. PRG 2004													
CA Modified EPA Region 9 Ind. PRG 2004 Hits													
ESL IND. 2005 (direct exposure)				230			2		0.52	0.31	3800		1.8
ESL IND. 2005 (direct exposure) Hits				0			0		0	0	0		0
ESL IND. 2005 (inhalation)													
ESL IND. 2005 (inhalation) Hits													
PSC SOIL											509		
PSC SOIL Hits											0		

Sample ID	Location ID	Sample Date	Depth	AROCLOR-1016	AROCLOR-1221	AROCLOR-1232	AROCLOR-1242	AROCLOR-1248	AROCLOR-1254	AROCLOR-1260	Total PCBs
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9116H714	IR01B003A	04/18/91	3.54	NA	NA	NA	NA	NA	NA	NA	NA
9116H715	IR01B003A	04/18/91	5.54	NA	NA	NA	NA	NA	NA	NA	NA
9114H672	IR01B004	04/01/91	4.41	<0.92 U	<0.092 U	<0.092 U	<0.092 U	<0.092 U	<0.18 U	<1.8 U	0
9114H673	IR01B004	04/01/91	9.41	130	<2 U	<2 U	<2 U	<2 U	<10 U	24	154
9111H659	IR01B005A	03/14/91	3.99	NA	NA	NA	NA	NA	NA	NA	NA
9111H660	IR01B005A	03/14/91	5.87	NA	NA	NA	NA	NA	NA	NA	NA
9111H661	IR01B005A	03/14/91	8.37	NA	NA	NA	NA	NA	NA	NA	NA
9219A150	IR01B006	05/04/92	3.77	<0.17 U	<0.17 U	<0.17 U	<0.17 U	<0.17 U	<0.35 U	<0.35 U	0
9219A151	IR01B006	05/04/92	6.27	<0.17 U	<0.17 U	<0.17 U	<0.17 U	<0.17 U	<0.34 U	<0.34 U	0
9219A152	IR01B006	05/04/92	8.77	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.37 U	0.73	0.73
9219A161	IR01B011	05/05/92	3.75	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.41 U	<0.41 U	0
9219A162	IR01B011	05/05/92	6.25	<0.092 U	<0.092 U	<0.092 U	<0.092 U	<0.092 U	<0.18 U	<0.18 U	0
9219A163	IR01B011	05/05/92	8.75	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.36 U	1.5	1.5
9220A209	IR01B012	05/12/92	2.47	<0.17 U	<0.17 U	<0.17 U	<0.17 U	<0.17 U	<0.34 U	<0.34 U	0
9220A210	IR01B012	05/12/92	4.47	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.36 U	<0.36 U	0
9220A211	IR01B012	05/12/92	6.97	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.39 U	<0.39 U	0
9220A212	IR01B012	05/12/92	9.47	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.38 U	<0.38 U	0
9219A169	IR01B013	05/05/92	2.74	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.35 U	<0.35 U	0
9219A170	IR01B013	05/05/92	5.24	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.36 U	<0.36 U	0
9219A171	IR01B013	05/05/92	7.74	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.38 U	<0.38 U	0
9041L026	IR01B017A	10/12/90	3.25	NA	NA	NA	NA	NA	NA	NA	NA
9041L027	IR01B017A	10/12/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA
9041L028	IR01B017A	10/12/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA
9218H115	IR01B018G	04/29/92	3.75	<0.088 U	<0.088 U	<0.088 U	0.039 J	<0.088 U	0.14 J	0.15 J	0.329
9218H116	IR01B018G	04/29/92	6.25	<4.6 U	<4.6 U	<4.6 U	7.2	<4.6 U	2.1 J	<9.2 U	9.3
9218H117	IR01B018G	04/29/92	8.75	<0.87 U	<0.87 U	<0.87 U	1.5	<0.87 U	<1.7 U	1.8	3.3
9219A184	IR01B019	05/06/92	3.75	<0.17 U	<0.17 U	<0.17 U	<0.17 U	<0.17 U	<0.34 U	<0.34 U	0
9219A185	IR01B019	05/06/92	6.25	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.37 U	<0.37 U	0
9219A186	IR01B019	05/06/92	8.25	<0.21 U	<0.21 U	<0.21 U	<0.21 U	<0.21 U	<0.41 U	0.71	0.71
9219H133	IR01B021	05/07/92	8.75	NA	NA	NA	NA	NA	NA	NA	NA
9219H131	IR01B021A	05/07/92	3.75	<0.096 U	<0.096 U	<0.096 U	<0.096 U	<0.096 U	<0.19 U	0.1 J	0.1
9219H132	IR01B021A	05/07/92	5.75	NA	NA	NA	NA	NA	NA	NA	NA
9045G426	IR01B023	11/06/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA
9045G427	IR01B023	11/06/90	5	NA	NA	NA	NA	NA	NA	NA	NA
9045G428	IR01B023	11/06/90	9	NA	NA	NA	NA	NA	NA	NA	NA
9219A191	IR01B024	05/07/92	3.75	<0.088 U	<0.088 U	<0.088 U	<0.088 U	<0.088 U	<0.18 U	<0.18 U	0
9219A192	IR01B024	05/07/92	6.25	<0.84 U	<0.84 U	<0.84 U	<0.84 U	<0.84 U	<1.7 U	3.4	3.4
9219A193	IR01B024	05/07/92	8.75	<0.94 U	<0.94 U	<0.94 U	<0.94	<0.94 U	<1.9 U	1.6 J	1.6
9219A198	IR01B029	05/08/92	3.75	<0.93 U	<0.93 U	<0.93 U	<0.93 U	<0.93 U	1.2 J	<1.9 U	1.2
9219A199	IR01B029	05/08/92	6.25	<0.98 U	<0.98 U	<0.98 U	<0.98 U	<0.98 U	<2 U	0.87 J	0.87
9219A200	IR01B029	05/08/92	8.75	<1 U	<1 U	<1 U	<1 U	<1 U	<2 U	0.74 J7	0.74
9220H164	IR01B030	05/12/92	3.75	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.35 U	<0.35 U	0
9220H165	IR01B030	05/12/92	6.25	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.35 U	<0.35 U	0
9220H166	IR01B030	05/12/92	8.75	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.36 U	<0.36 U	0
9111H663	IR01B031A	03/15/91	3.5	<0.094 U	<0.094 U	<0.094 U	<0.094 U	<0.094 U	<0.19 U	<0.19 U	0
9111H664	IR01B031A	03/15/91	6	NA	NA	NA	NA	NA	NA	NA	NA
9045P036	IR01B039	11/05/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA
9045G414	IR01B040	11/06/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA
9045G415	IR01B040	11/06/90	6	NA	NA	NA	NA	NA	NA	NA	NA
9045G416	IR01B040	11/06/90	9	NA	NA	NA	NA	NA	NA	NA	NA
9045G421	IR01B041	11/06/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA
9045G422	IR01B041	11/06/90	6	NA	NA	NA	NA	NA	NA	NA	NA
9045G423	IR01B041	11/06/90	10	NA	NA	NA	NA	NA	NA	NA	NA
9226A373	IR01B275	06/26/92	2.75	<0.088 U	<0.088 U	<0.088 U	<0.088 U	<0.088 U	<0.18 U	5.9	5.9
9226A374	IR01B275	06/26/92	6.25	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.2 U	<0.2 U	0
9226A375	IR01B275	06/26/92	8.75	0.22	<0.087 U	<0.087 U	<0.087 U	<0.087 U	<0.17 U	0.45	0.67
IR01B388030	IR01B388	11/07/02	4.3	<0.035 U	<0.035 U	<0.035 U	<0.035 U	<0.035 U	<0.035 U	57	57
IR01B388030A	IR01B388	01/24/03	3.8	NA	NA	NA	NA	NA	NA	NA	NA
9116H705	IR01MW02B	04/17/91	3.64	<0.91 U	<0.91 U	<0.91 U	<0.91 U	<0.91 U	<1.8 U	<1.8 U	0
9116H706	IR01MW02B	04/17/91	6.14	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<2.1 U	<2.1 U	0
9116H707	IR01MW02B	04/17/91	8.64	<10 U	<10 U	<10 U	<10 U	<10 U	<21 U	<21 U	0
9117H724	IR01MW03A	04/24/91	3.18	<0.94 UJ3	<0.94 UJ3	<0.94 UJ3	<0.94 UJ3	<0.94 UJ3	<1.9 UJ3	<1.9 UJ3	0
9117H725	IR01MW03A	04/24/91	5.68	13 J3	<4.7 UJ3	<4.7 UJ3	<4.7 UJ3	<4.7 UJ3	<9.4 UJ3	<9.4 UJ3	13

Landfill Area Soils (2 to 10 feet)
Total PCBs

Sample ID	Location ID	Sample Date	Depth	AROCLOR-1016	AROCLOR-1221	AROCLOR-1232	AROCLOR-1242	AROCLOR-1248	AROCLOR-1254	AROCLOR-1260	Total PCBs
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9217H109	IR01MW05A	04/27/92	3.31	NA	NA	NA	NA	NA	NA	NA	NA
9217H110	IR01MW05A	04/27/92	5.81	<4.7 U	<4.7 U	<4.7 U	<4.7 U	<4.7 U	7.1 J	8.6 J	15.7
9217H111	IR01MW05A	04/27/92	8.31	<420 U	<420 U	<420 U	<420 U	<420 U	<840 U	370 J	370
9217H112	IR01MW05A	04/27/92	9.81	NA	NA	NA	NA	NA	NA	NA	NA
9218A136	IR01MW16A	04/29/92	3.75	<0.088 U	<0.088 U	<0.088 U	<0.088 U	<0.088 U	<0.18 U	<0.18 U	0
9218A137	IR01MW16A	04/29/92	6.25	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.87 U	0.43 J	0.43
9218A138	IR01MW16A	04/29/92	8.75	740	<460 U	<460 U	<460 U	<460 U	<920 U	<920 U	740
9204H078	IR01MW17B	01/22/92	2.75	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.2 U	<0.2 U	0
9116H696	IR01MW26B	04/15/91	3.75	<0.92 U	<0.92 U	<0.92 U	<0.92 U	<0.92 U	<1.8 U	<1.8 U	0
9116H697	IR01MW26B	04/15/91	6.25	<0.93 U	<0.93 U	<0.93 U	<0.93 U	<0.93 U	<1.8 U	<1.8 U	0
9116H698	IR01MW26B	04/15/91	8.75	<14 U	<14 U	<14 U	<14 U	<14 U	<27 U	<27 U	0
9218A143	IR01MW31A	05/01/92	3.75	<0.087 U	<0.087 U	<0.087 U	<0.087 U	<0.087 U	<0.17 U	<0.17 U	0
9218A144	IR01MW31A	05/01/92	6.25	<0.094 U	<0.094 U	<0.094 U	<0.094 U	<0.094 U	<0.19 U	0.13 J	0.13
9218A145	IR01MW31A	05/01/92	8.75	<0.91 U	<0.91 U	<0.91 U	<0.91 U	<0.91 U	<1.8 U	2.3	2.3
9542J515	IR01MW366A	10/20/95	6	<0.04 U	<0.079 U	<0.04 U	<0.04 U	<0.04 U	<0.04 U	<0.04 U	0
9117H720	IR01MW38A	04/23/91	3.5	<0.95 U	<0.95 U	<0.95 U	<0.95 U	<0.95 U	<1.9 U	<1.9 U	0
9043H336	IR01MW42A	10/25/90	3.62	NA	NA	NA	NA	NA	NA	NA	NA
9043H337	IR01MW42A	10/25/90	8.62	NA	NA	NA	NA	NA	NA	NA	NA
W32W001	TPBWE08B	04/02/02	5.18	<0.019 UJ3	<0.019 UJ3	<0.019 UJ3	<0.019 UJ3	<0.019 UJ3	<0.019 UJ3	<0.019 UJ3	0
W25W001B	WE02B	03/21/02	3.9	<0.018 U	<0.018 U	<0.018 U	<0.018 U	0.15	<0.018 U	<0.018 U	0.15
W20W001	WE05	03/20/02	4.07	<0.017 U	<0.017 U	<0.017 U	<0.017 U	<0.017 U	<0.017 U	0.11	0.11
W30W001	WE06B	03/21/02	6.67	<0.019 U	<0.019 U	<0.019 U	<0.019 U	<0.019 U	<0.019 U	0.0032 J	0.0032
W21W001	WE07B	03/20/02	8.76	<0.02 U	<0.02 U	<0.02 U	<0.02 U	0.075	<0.02 U	0.056	0.131
W21W002	WE07B	03/20/02	4.76	<1.8 U	<1.8 U	<1.8 U	<1.8 U	<1.8 U	<1.8 U	7.2	7.2
W03W001	WE08	03/13/02	4.77	<0.019 U	<0.019 U	<0.019 U	<0.019 U	<0.019 U	<0.019 U	<0.019 U	0
W02W001	WE09	03/13/02	4.96	<0.019 U	<0.019 U	<0.019 U	<0.019 U	<0.019 U	<0.019 U	0.029	0.029
W02W002	WE09	03/13/02	9.96	<0.019 U	<0.019 U	<0.019 U	<0.019 U	<0.019 U	0.038	<0.019 U	0.038
W01W001	WE10	03/13/02	4.76	<0.092 U	<0.092 U	<0.092 U	<0.092 U	<0.092 U	<0.092 U	0.93	0.93
W07W001	WE17B	03/19/02	4	<0.018 U	<0.018 U	<0.018 U	<0.018 U	<0.018 U	<0.018 U	<0.018 U	0
W08W001	WE17C	03/19/02	4	<0.018 U	<0.018 U	<0.018 U	<0.018 U	<0.018 U	<0.018 U	<0.018 U	0
W09W001	WE17D	03/19/02	5	<0.018 U	<0.018 U	<0.018 U	<0.018 U	<0.018 U	<0.018 U	0.0096 J	0.0096
W10W001	WE17E	03/19/02	5	<0.019 U	<0.019 U	<0.019 U	<0.019 U	<0.019 U	<0.019 U	0.014 J	0.014
W11W001	WE17F	03/19/02	4	<0.019 UJ3	<0.019 UJ3	<0.019 UJ3	<0.019 UJ3	<0.019 UJ3	<0.019 UJ3	0.0099 J3	0.0099
W14W001	WE18C	03/19/02	4	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	1.8	1.8
W15W001	WE19A	03/19/02	4	<0.019 U	<0.019 U	<0.019 U	<0.019 U	<0.019 U	<0.019 U	<0.019 U	0
W16W001	WE19B	03/19/02	4	<0.018 U	<0.018 U	<0.018 U	<0.018 U	<0.018 U	<0.018 U	0.006 J	0.006
W19W001	WE21A	03/19/02	4.34	<0.092 U	<0.092 U	<0.092 U	<0.092 U	<0.092 U	<0.092 U	0.15	0.15
W19W002	WE21A	03/19/02	4.34	<0.089 U	<0.089 U	<0.089 U	<0.089 U	<0.089 U	<0.089 U	0.12	0.12

Analyses				75	75	75	75	75	75	75	75
Detections				4	0	0	3	2	5	32	38
Minimum Concentration				0.22			0.039	0.075	0.038	0.0032	0.0032
Maximum Concentration				740			7.2	0.15	7.1	370	740
Median				130	NA	NA	420	420	21	1.5	
Standard Deviation				89	35	35	35	35	71	67	
Mean				15	6.2	6.2	6.3	6.2	12	13	
RI Evaluation Criteria				21	0.74	0.74	0.74	0.74	0.74	0.74	0.74
RI Evaluation Criteria Hits				2	0	0	2	0	3	14	18
HPAL SOIL											
HPAL SOIL Hits											
SDGI Ind. Criteria				1	1	1	1	1	1	1	
SDGI Ind. Criteria Hits				3	0	0	2	0	3	12	
EPA Region 9 Ind. PRG 2004				21					0.74		
EPA Region 9 Ind. PRG 2004 Hits				2					3		
CA Modified EPA Region 9 Ind. PRG 2004											
CA Modified EPA Region 9 Ind. PRG 2004 Hits											
ESL IND. 2005 (direct exposure)											
ESL IND. 2005 (direct exposure) Hits											
ESL IND. 2005 (inhalation)											
ESL IND. 2005 (inhalation) Hits											
PSC SOIL				37	37	37	37	37	37	37	
PSC SOIL Hits				2	0	0	0	0	0	2	

Sample ID	Location ID	Sample Date	Depth	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,2-DICHLOROBENZENE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE	2-CHLORONAPHTHALENE	2-CHLOROPHENOL
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9116H714	IR01B003A	04/18/91	3.54	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9116H715	IR01B003A	04/18/91	5.54	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9114H672	IR01B004	04/01/91	4.41	<1.9 U	NA	<1.9 U	NA	<1.9 U	<1.9 U	<1.9 U	<9.2 U	<1.9 U	<1.9 U	<1.9 U	<9.2 U	<1.9 U	<1.9 U	<1.9 U	<1.9 U
9114H673	IR01B004	04/01/91	9.41	2.9	NA	<2.5 U	NA	0.73 J	3.4	<2.5 U	<12 U	<2.5 U	<2.5 U	<2.5 U	<12 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U
9111H659	IR01B005A	03/14/91	3.99	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H660	IR01B005A	03/14/91	5.87	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H661	IR01B005A	03/14/91	8.37	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A150	IR01B006	05/04/92	3.77	<0.73 U	NA	<0.73 U	NA	<0.73 U	<0.73 U	<0.73 U	<3.6 U	<0.73 U	<0.73 U	<0.73 U	<3.6 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U
9219A151	IR01B006	05/04/92	6.27	<0.71 U	NA	<0.71 U	NA	<0.71 U	<0.71 U	<0.71 U	<3.5 U	<0.71 U	<0.71 U	<0.71 U	<3.5 U	<0.71 U	<0.71 U	<0.71 U	<0.71 U
9219A152	IR01B006	05/04/92	8.77	<3.8 U	NA	<3.8 U	NA	<3.8 U	<3.8 U	<3.8 U	<19 U	<3.8 U	<3.8 U	<3.8 U	<19 U	<3.8 U	<3.8 U	<3.8 U	<3.8 U
9219A161	IR01B011	05/05/92	3.75	<0.42 U	NA	<0.42 U	NA	<0.42 U	<0.42 U	<0.42 U	<2.1 U	<0.42 U	<0.42 U	<0.42 U	<2.1 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U
9219A162	IR01B011	05/05/92	6.25	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9219A163	IR01B011	05/05/92	8.75	<7.5 U	NA	<7.5 U	NA	<7.5 U	<7.5 U	<7.5 U	<37 U	<7.5 U	<7.5 U	<7.5 U	<37 U	<7.5 U	<7.5 U	<7.5 U	<7.5 U
9220A209	IR01B012	05/12/92	2.47	<3.6 U	NA	<3.6 U	NA	<3.6 U	<3.6 U	<3.6 U	<18 U	<3.6 U	<3.6 U	<3.6 U	<18 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U
9220A210	IR01B012	05/12/92	4.47	<0.76 U	NA	<0.76 U	NA	<0.76 U	<0.76 U	<0.76 U	<3.8 U	<0.76 U	<0.76 U	<0.76 U	<3.8 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U
9220A211	IR01B012	05/12/92	6.97	<4 U	NA	<4 U	NA	<4 U	<4 U	<4 U	<20 U	<4 U	<4 U	<4 U	<20 U	<4 U	<4 U	<4 U	<4 U
9220A212	IR01B012	05/12/92	9.47	<3.9 U	NA	<3.9 U	NA	<3.9 U	<3.9 U	<3.9 U	<20 U	<3.9 U	<3.9 U	<3.9 U	<20 U	<3.9 U	<3.9 U	<3.9 U	<3.9 U
9219A169	IR01B013	05/05/92	2.74	<0.73 U	NA	<0.73 U	NA	<0.73 U	<0.73 U	<0.73 U	<3.7 U	<0.73 U	<0.73 U	<0.73 U	<3.7 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U
9219A170	IR01B013	05/05/92	5.24	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9219A171	IR01B013	05/05/92	7.74	<0.79 U	NA	<0.79 U	NA	<0.79 U	<0.79 U	<0.79 U	<3.9 U	<0.79 U	<0.79 U	<0.79 U	<3.9 U	<0.79 U	<0.79 U	<0.79 U	<0.79 U
9041L026	IR01B017A	10/12/90	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L027	IR01B017A	10/12/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L028	IR01B017A	10/12/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218H115	IR01B018G	04/29/92	3.75	<0.18 U	NA	<0.18 U	NA	<0.18 U	<0.18 U	<0.18 U	<0.87 U	<0.18 U	<0.18 U	<0.18 U	<0.87 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U
9218H116	IR01B018G	04/29/92	6.25	<7.6 U	NA	<7.6 U	NA	<7.6 U	<7.6 U	<7.6 U	<37 U	<7.6 U	<7.6 U	<7.6 U	<37 U	<7.6 U	<7.6 U	<7.6 U	<7.6 U
9218H117	IR01B018G	04/29/92	8.75	<0.36 U	NA	<0.36 U	NA	<0.36 U	<0.36 U	<0.36 U	<1.7 U	<0.36 U	<0.36 U	<0.36 U	<1.7 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
9219A184	IR01B019	05/06/92	3.75	<0.71 U	NA	<0.71 U	NA	<0.71 U	<0.71 U	<0.71 U	<3.5 U	<0.71 U	<0.71 U	<0.71 U	<3.5 U	<0.71 U	<0.71 U	<0.71 U	<0.71 U
9219A185	IR01B019	05/06/92	6.25	<0.78 U	NA	<0.78 U	NA	<0.78 U	<0.78 U	<0.78 U	<3.9 U	<0.78 U	<0.78 U	2.1	<3.9 U	<0.78 U	<0.78 U	<0.78 U	<0.78 U
9219A186	IR01B019	05/06/92	8.25	<0.86 U	NA	<0.86 U	NA	<0.86 U	<0.86 U	<0.86 U	<4.3 U	<0.86 U	<0.86 U	<0.86 U	<4.3 U	<0.86 U	<0.86 U	<0.86 U	<0.86 U
9219H133	IR01B021	05/07/92	8.75	<0.9 U	NA	<0.9 U	NA	<0.9 U	0.29 J	<0.9 U	<4.4 U	<0.9 U	<0.9 U	1.8	<4.4 U	<0.9 U	<0.9 U	<0.9 U	<0.9 U
9219H131	IR01B021A	05/07/92	3.75	<0.4 U	NA	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<1.9 U	<0.4 U	<0.4 U	<0.4 U	<1.9 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9219H132	IR01B021A	05/07/92	5.75	<33 U	NA	<33 U	NA	<33 U	6.6 J	<33 U	<160 U	<33 U	<33 U	30 J	<160 U	<33 U	<33 U	<33 U	<33 U
9045G426	IR01B023	11/06/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G427	IR01B023	11/06/90	5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G428	IR01B023	11/06/90	9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A191	IR01B024	05/07/92	3.75	<0.37 U	NA	<0.37 U	NA	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U
9219A192	IR01B024	05/07/92	6.25	<1.4 U	NA	<1.4 U	NA	<1.4 U	<1.4 U	<1.4 U	<6.8 U	<1.4 U	<1.4 U	<1.4 U	<6.8 U	<1.4 U	<1.4 U	<1.4 U	<1.4 U

Sample ID	Location ID	Sample Date	Depth	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,2-DICHLOROBENZENE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE	2-CHLORONAPHTHALENE	2-CHLOROPHENOL
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A193	IR01B024	05/07/92	8.75	<12 U	NA	4 J	NA	<12 U	7 J	<12 U	<60 U	<12 U	<12 U	6.1 J	<60 U	<12 U	<12 U	<12 U	<12 U
9219A198	IR01B029	05/08/92	3.75	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<1.8 U	<0.38 U	<0.38 U	<0.38 U	<1.8 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9219A199	IR01B029	05/08/92	6.25	<1.6 U	NA	<1.6 U	NA	<1.6 U	<1.6 U	<1.6 U	<7.8 U	<1.6 U	<1.6 U	<1.6 U	<7.8 U	<1.6 U	<1.6 U	<1.6 U	<1.6 U
9219A200	IR01B029	05/08/92	8.75	<1.7 U	NA	<1.7 U	NA	<1.7 U	<1.7 U	<1.7 U	<8.2 U	<1.7 U	<1.7 U	<1.7 U	<8.2 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U
9220H164	IR01B030	05/12/92	3.75	<0.73 U	NA	<0.73 U	NA	<0.73 U	<0.73 U	<0.73 U	<3.6 U	<0.73 U	<0.73 U	<0.73 U	<3.6 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U
9220H165	IR01B030	05/12/92	6.25	<0.36 U	NA	<0.36 U	NA	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
9220H166	IR01B030	05/12/92	8.75	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9111H663	IR01B031A	03/15/91	3.5	<0.39 U	NA	<0.39 U	NA	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U
9111H664	IR01B031A	03/15/91	6	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P036	IR01B039	11/05/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G414	IR01B040	11/06/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G415	IR01B040	11/06/90	6	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G416	IR01B040	11/06/90	9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G421	IR01B041	11/06/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G422	IR01B041	11/06/90	6	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G423	IR01B041	11/06/90	10	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9226A373	IR01B275	06/26/92	2.75	<1.5 U	NA	<1.5 U	NA	<1.5 U	<1.5 U	<1.5 U	<7.1 U	<1.5 U	<1.5 U	<1.5 U	<7.1 U	<1.5 U	<1.5 U	<1.5 U	<1.5 U
9226A374	IR01B275	06/26/92	6.25	<0.41 U	NA	<0.41 U	NA	<0.41 U	<0.41 U	<0.41 U	<2 U	<0.41 U	<0.41 U	<0.41 U	<2 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U
9226A375	IR01B275	06/26/92	8.75	<0.36 U	NA	0.19 J	NA	<0.36 U	0.26 J	<0.36 U	<1.7 U	<0.36 U	<0.36 U	<0.36 U	<1.7 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
IR01B388030	IR01B388	11/07/02	4.3	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B388030A	IR01B388	01/24/03	3.8	3.8 J2	NA	<0.36 U	NA	0.63	0.3 J	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
9116H705	IR01MW02B	04/17/91	3.64	<0.37 U	NA	<0.37 U	NA	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U
9116H706	IR01MW02B	04/17/91	6.14	<0.44 U	NA	<0.44 U	NA	<0.44 U	1.1	<0.44 U	<2.1 U	<0.44 U	<0.44 U	<0.44 U	<2.1 U	<0.44 U	<0.44 U	<0.44 U	<0.44 U
9116H707	IR01MW02B	04/17/91	8.64	<52 U	NA	<52 U	NA	<52 U	59	<52 U	<260 U	<52 U	<52 U	<52 U	<260 U	<52 U	<52 U	<52 U	<52 U
9117H724	IR01MW03A	04/24/91	3.18	<0.39 U	NA	<0.39 U	NA	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U
9117H725	IR01MW03A	04/24/91	5.68	NA	NA	NA	NA	NA	11 J3	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9217H109	IR01MW05A	04/27/92	3.31	0.049 J	NA	<0.39 U	NA	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U
9217H110	IR01MW05A	04/27/92	5.81	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<1.8 U	<0.38 U	<0.38 U	0.57	<1.8 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9217H111	IR01MW05A	04/27/92	8.31	4.8	NA	<2.8 U	NA	<2.8 U	<2.8 U	<2.8 U	<14 U	<2.8 U	<2.8 U	<2.8 U	<14 U	<2.8 U	<2.8 U	<2.8 U	<2.8 U
9217H112	IR01MW05A	04/27/92	9.81	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218A136	IR01MW16A	04/29/92	3.75	<0.18 U	NA	<0.18 U	NA	<0.18 U	<0.18 U	<0.18 U	<0.87 U	<0.18 U	<0.18 U	<0.18 U	<0.87 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U
9218A137	IR01MW16A	04/29/92	6.25	<0.36 U	NA	<0.36 U	NA	<0.36 U	<0.36 U	<0.36 U	<1.7 U	<0.36 U	<0.36 U	<0.36 U	<1.7 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
9218A138	IR01MW16A	04/29/92	8.75	<4.6 U	NA	<4.6 U	NA	<4.6 U	<4.6 U	<4.6 U	<22 U	<4.6 U	<4.6 U	<4.6 U	<22 U	<4.6 U	<4.6 U	<4.6 U	<4.6 U
9204H078	IR01MW17B	01/22/92	2.75	<0.42 U	NA	<0.42 U	NA	<0.42 U	<0.42 U	<0.42 U	<2.1 U	<0.42 U	<0.42 U	<0.42 U	<2.1 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U
9116H696	IR01MW26B	04/15/91	3.75	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<1.8 U	<0.38 U	<0.38 U	<0.38 U	<1.8 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9116H697	IR01MW26B	04/15/91	6.25	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	0.15 J	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9116H698	IR01MW26B	04/15/91	8.75	<5.6 U	NA	<5.6 U	NA	<5.6 U	<5.6 U	<5.6 U	<27 U	<5.6 U	<5.6 U	<5.6 U	<27 U	<5.6 U	<5.6 U	<5.6 U	<5.6 U

Landfill Area Soils (2 to 10 feet)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,2-DICHLOROBENZENE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE	2-CHLORONAPHTHALENE	2-CHLOROPHENOL
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9218A143	IR01MW31A	05/01/92	3.75	<0.36 U	NA	<0.36 U	NA	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
9218A144	IR01MW31A	05/01/92	6.25	<0.39 U	NA	<0.39 U	NA	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U
9218A145	IR01MW31A	05/01/92	8.75	<0.37 U	NA	<0.37 U	NA	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U
9542J515	IR01MW366A	10/20/95	6	<0.39 U	NA	<0.39 U	NA	<0.39 U	<0.39 U	<0.39 U	<0.95 U	<0.39 U	<0.39 U	<0.39 U	<0.95 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U
9117H720	IR01MW38A	04/23/91	3.5	<2 U	NA	<2 U	NA	<2 U	<2 U	<2 U	<9.5 U	<2 U	<2 U	<2 U	<9.5 U	<2 U	<2 U	<2 U	<2 U
9043H336	IR01MW42A	10/25/90	3.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H337	IR01MW42A	10/25/90	8.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W32W001	TPBWE08B	04/02/02	5.18	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W25W001B	WE02B	03/21/02	3.9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W20W001	WE05	03/20/02	4.07	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W30W001	WE06B	03/21/02	6.67	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W21W001	WE07B	03/20/02	8.76	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W21W002	WE07B	03/20/02	4.76	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W03W001	WE08	03/13/02	4.77	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W02W001	WE09	03/13/02	4.96	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W02W002	WE09	03/13/02	9.96	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W01W001	WE10	03/13/02	4.76	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W07W001	WE17B	03/19/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W08W001	WE17C	03/19/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W09W001	WE17D	03/19/02	5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W10W001	WE17E	03/19/02	5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W11W001	WE17F	03/19/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W14W001	WE18C	03/19/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W15W001	WE19A	03/19/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W16W001	WE19B	03/19/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W19W001	WE21A	03/19/02	4.34	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W19W002	WE21A	03/19/02	4.34	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Landfill Area Soils (2 to 10 feet)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,2-DICHLOROBENZENE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE	2-CHLORONAPHTHALENE	2-CHLOROPHENOL
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				57	0	57	0	57	58	57	57	57	57	57	57	57	57	57	57
Detections				4	0	2	0	2	9	0	0	0	0	6	0	0	0	0	0
Minimum Concentration				0.049		0.19		0.63	0.26					0.15					
Maximum Concentration				4.8		4		0.73	59					30					
Median				12	NA	33	NA	33	7.5	NA	NA	NA	NA	7.6	NA	NA	NA	NA	NA
Standard Deviation				4.1	0	4.0	0	4.0	7.8	4.0	20	4.0	4.0	5.1	20	4.0	4.0	4.0	4.0
Mean				1.6	0	1.4	0	1.5	2.1	1.5	7.2	1.5	1.5	1.8	7.3	1.5	1.5	1.5	1.5
RI Evaluation Criteria				5	170	21	70	600	0.13	7.4	310	25	1800	1500	1200	5.6	620	23000	10
RI Evaluation Criteria Hits				0	0	0	0	0	9	0	0	0	0	0	0	0	0	0	0
HPAL SOIL																			
HPAL SOIL Hits																			
SDGI Ind. Criteria				1600		370		52	4.5					18000			880	27000	
SDGI Ind. Criteria Hits				0		0		0	4					0			0	0	
EPA Region 9 Ind. PRG 2004				220	170	600	70	600	7.9	7.4	62000	62	1800	12000	1200	1200	620	23000	240
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004												25							
CA Modified EPA Region 9 Ind. PRG 2004 Hits												0							
ESL IND. 2005 (direct exposure)				210		600		600	4.5		11000	25	1800	3600	1200	5.6			230
ESL IND. 2005 (direct exposure) Hits				0		0		0	4		0	0	0	0	0	0			0
ESL IND. 2005 (inhalation)				5		21			0.13		305			1500					10
ESL IND. 2005 (inhalation) Hits				0		0			9		0			0					0
PSC SOIL																			
PSC SOIL Hits																			

Sample ID	Location ID	Sample Date	Depth	2-METHYLNAPHTHALENE	2-METHYLPHENOL	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL	4-NITROANILINE	4-NITROPHENOL	ACENAPHTHENE	ACENAPHTHYLENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9116H714	IR01B003A	04/18/91	3.54	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9116H715	IR01B003A	04/18/91	5.54	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9114H672	IR01B004	04/01/91	4.41	<1.9 U	<1.9 U	<9.2 U	<1.9 U	<3.8 U	<9.2 U	<9.2 U	<1.9 U	<1.9 U	<1.9 U	<1.9 U	<1.9 U	<9.2 U	<9.2 U	<1.9 U	<1.9 U
9114H673	IR01B004	04/01/91	9.41	0.68 J	<2.5 U	<12 U	<2.5 U	<5 U	<12 U	<12 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<12 U	<12 U	<2.5 U	<2.5 U
9111H659	IR01B005A	03/14/91	3.99	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H660	IR01B005A	03/14/91	5.87	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H661	IR01B005A	03/14/91	8.37	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A150	IR01B006	05/04/92	3.77	<0.73 U	<0.73 U	<3.6 U	<0.73 U	<1.5 U	<3.6 U	<3.6 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<3.6 U	<3.6 U	<0.73 U	<0.73 U
9219A151	IR01B006	05/04/92	6.27	<0.71 U	<0.71 U	<3.5 U	<0.71 U	<1.4 U	<3.5 U	<3.5 U	<0.71 U	<0.71 U	<0.71 U	<0.71 U	<0.71 U	<3.5 U	<3.5 U	<0.71 U	<0.71 U
9219A152	IR01B006	05/04/92	8.77	<3.8 U	<3.8 U	<19 U	<3.8 U	<7.6 U	<19 U	<19 U	<3.8 U	<3.8 U	<3.8 U	<3.8 U	<3.8 U	<19 U	<19 U	<3.8 U	<3.8 U
9219A161	IR01B011	05/05/92	3.75	<0.42 U	<0.42 U	<2.1 U	<0.42 U	<0.85 U	<2.1 U	<2.1 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<2.1 U	<2.1 U	<0.42 U	<0.42 U
9219A162	IR01B011	05/05/92	6.25	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.76 U	<1.9 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<1.9 U	<0.38 U	<0.38 U
9219A163	IR01B011	05/05/92	8.75	<7.5 U	<7.5 U	<37 U	<7.5 U	<15 U	<37 U	<37 U	<7.5 U	<7.5 U	<7.5 U	<7.5 U	<7.5 U	<37 U	<37 U	<7.5 U	<7.5 U
9220A209	IR01B012	05/12/92	2.47	1.4 J	<3.6 U	<18 U	<3.6 U	<7.1 U	<18 U	<18 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<18 U	<18 U	<3.6 U	<3.6 U
9220A210	IR01B012	05/12/92	4.47	<0.76 U	<0.76 U	<3.8 U	<0.76 U	<1.5 U	<3.8 U	<3.8 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<3.8 U	<3.8 U	<0.76 U	<0.76 U
9220A211	IR01B012	05/12/92	6.97	35	<4 U	<20 U	<4 U	<8 U	<20 U	<20 U	<4 U	<4 U	<4 U	<4 U	<4 U	<20 U	<20 U	<4 U	<4 U
9220A212	IR01B012	05/12/92	9.47	<3.9 U	<3.9 U	<20 U	<3.9 U	<7.8 U	<20 U	<20 U	<3.9 U	<3.9 U	<3.9 U	<3.9 U	<3.9 U	<20 U	<20 U	<3.9 U	<3.9 U
9219A169	IR01B013	05/05/92	2.74	<0.73 U	<0.73 U	<3.7 U	<0.73 U	<1.5 U	<3.7 U	<3.7 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<3.7 U	<3.7 U	<0.73 U	<0.73 U
9219A170	IR01B013	05/05/92	5.24	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.75 U	<1.9 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<1.9 U	<0.38 U	<0.38 U
9219A171	IR01B013	05/05/92	7.74	<0.79 U	<0.79 U	<3.9 U	<0.79 U	<1.6 U	<3.9 U	<3.9 U	<0.79 U	<0.79 U	<0.79 U	<0.79 U	<0.79 U	<3.9 U	<3.9 U	<0.79 U	<0.79 U
9041L026	IR01B017A	10/12/90	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L027	IR01B017A	10/12/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L028	IR01B017A	10/12/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218H115	IR01B018G	04/29/92	3.75	0.019 J	<0.18 U	<0.87 U	<0.18 U	<0.36 U	<0.87 U	<0.87 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.87 U	<0.87 U	<0.18 U	<0.18 U
9218H116	IR01B018G	04/29/92	6.25	9.4	<7.6 U	<37 U	<7.6 U	<15 U	<37 U	<37 U	<7.6 U	<7.6 U	<7.6 U	<7.6 U	<7.6 U	<37 U	<37 U	<7.6 U	<7.6 U
9218H117	IR01B018G	04/29/92	8.75	4.1	0.12 J	<1.7 U	<0.36 U	<0.72 U	<1.7 U	<1.7 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	1.1	<1.7 U	<1.7 U	0.11 J	<0.36 U
9219A184	IR01B019	05/06/92	3.75	<0.71 U	<0.71 U	<3.5 U	<0.71 U	<1.4 U	<3.5 U	<3.5 U	<0.71 U	<0.71 U	<0.71 U	<0.71 U	<0.71 U	<3.5 U	<3.5 U	<0.71 U	<0.71 U
9219A185	IR01B019	05/06/92	6.25	1.8	<0.78 U	<3.9 U	<0.78 U	<1.6 U	<3.9 U	<3.9 U	<0.78 U	<0.78 U	<0.78 U	<0.78 U	<0.78 U	<3.9 U	<3.9 U	<0.78 U	<0.78 U
9219A186	IR01B019	05/06/92	8.25	<0.86 U	<0.86 U	<4.3 U	<0.86 U	<1.7 U	<4.3 U	<4.3 U	<0.86 U	<0.86 U	<0.86 U	<0.86 U	<0.86 U	<4.3 U	<4.3 U	<0.86 U	<0.86 U
9219H133	IR01B021	05/07/92	8.75	1.9	<0.9 U	<4.4 U	<0.9 U	<1.8 U	<4.4 U	<4.4 U	<0.9 U	<0.9 U	<0.9 U	<0.9 U	<0.9 U	<4.4 U	<4.4 U	5.4	0.11 J
9219H131	IR01B021A	05/07/92	3.75	<0.4 U	<0.4 U	<1.9 U	<0.4 U	<0.8 U	<1.9 U	<1.9 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<1.9 U	<1.9 U	<0.4 U	<0.4 U
9219H132	IR01B021A	05/07/92	5.75	650	6.8 J	<160 U	<33 U	<66 U	<160 U	<160 U	<33 U	<33 U	<33 U	<33 U	22 J	<160 U	<160 U	530	14 J
9045G426	IR01B023	11/06/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G427	IR01B023	11/06/90	5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G428	IR01B023	11/06/90	9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A191	IR01B024	05/07/92	3.75	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.74 U	<1.8 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<1.8 U	<0.37 U	<0.37 U
9219A192	IR01B024	05/07/92	6.25	1 J	<1.4 U	<6.8 U	<1.4 U	<2.8 U	<6.8 U	<6.8 U	<1.4 U	<1.4 U	<1.4 U	<1.4 U	<1.4 U	<6.8 U	<6.8 U	<1.4 U	<1.4 U

Sample ID	Location ID	Sample Date	Depth	2-METHYLNAPHTHALENE	2-METHYLPHENOL	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL	4-NITROANILINE	4-NITROPHENOL	ACENAPHTHENE	ACENAPHTHYLENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A193	IR01B024	05/07/92	8.75	13	<12 U	<60 U	<12 U	<24 U	<60 U	<60 U	<12 U	<12 U	<12 U	<12 U	25	<60 U	<60 U	5.7 J	<12 U
9219A198	IR01B029	05/08/92	3.75	0.12 J	<0.38 U	<1.8 U	<0.38 U	<0.76 U	<1.8 U	<1.8 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.8 U	<1.8 U	<0.38 U	<0.38 U
9219A199	IR01B029	05/08/92	6.25	1.5 J	<1.6 U	<7.8 U	<1.6 U	<3.2 U	<7.8 U	<7.8 U	<1.6 U	<1.6 U	<1.6 U	<1.6 U	0.31 J	<7.8 U	<7.8 U	2.3	<1.6 U
9219A200	IR01B029	05/08/92	8.75	1.9	<1.7 U	<8.2 U	<1.7 U	<3.4 U	<8.2 U	<8.2 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U	0.44 J	<8.2 U	<8.2 U	1.2 J	<1.7 U
9220H164	IR01B030	05/12/92	3.75	<0.73 U	<0.73 U	<3.6 U	<0.73 U	<1.5 U	<3.6 U	<3.6 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<3.6 U	<3.6 U	<0.73 U	<0.73 U
9220H165	IR01B030	05/12/92	6.25	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.73 U	<1.8 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<1.8 U	<0.36 U	<0.36 U
9220H166	IR01B030	05/12/92	8.75	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.76 U	<1.9 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<1.9 U	<0.38 U	<0.38 U
9111H663	IR01B031A	03/15/91	3.5	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.78 U	<1.9 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<1.9 U	<0.39 U	<0.39 U
9111H664	IR01B031A	03/15/91	6	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P036	IR01B039	11/05/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G414	IR01B040	11/06/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G415	IR01B040	11/06/90	6	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G416	IR01B040	11/06/90	9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G421	IR01B041	11/06/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G422	IR01B041	11/06/90	6	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G423	IR01B041	11/06/90	10	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9226A373	IR01B275	06/26/92	2.75	0.16 J	<1.5 U	<7.1 U	<1.5 U	<2.9 U	<7.1 U	<7.1 U	<1.5 U	<1.5 U	<1.5 U	<1.5 U	<1.5 U	<7.1 U	<7.1 U	<1.5 U	<1.5 U
9226A374	IR01B275	06/26/92	6.25	<0.41 U	<0.41 U	<2 U	<0.41 U	<0.82 U	<2 U	<2 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<2 U	<2 U	0.17 J	<0.41 U
9226A375	IR01B275	06/26/92	8.75	0.22 J	<0.36 U	<1.7 U	<0.36 U	<0.72 U	<1.7 U	<1.7 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<1.7 U	<1.7 U	1	0.044 J
IR01B388030	IR01B388	11/07/02	4.3	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B388030A	IR01B388	01/24/03	3.8	0.08	<0.36 U	<0.72 U	<0.72 U	<0.72 UJ0	<0.72 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.72 U	<0.72 U	<0.071 U	<0.071 U
9116H705	IR01MW02B	04/17/91	3.64	0.05 J	<0.37 U	<1.8 U	<0.37 U	<0.75 U	<1.8 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<1.8 U	<0.37 U	0.12 J
9116H706	IR01MW02B	04/17/91	6.14	0.05 J	<0.44 U	<2.1 U	<0.44 U	<0.88 U	<2.1 U	<2.1 U	<0.44 U	<0.44 U	<0.44 U	<0.44 U	<0.44 U	<2.1 U	<2.1 U	<0.44 U	<0.44 U
9116H707	IR01MW02B	04/17/91	8.64	4.9 J	<52 U	<260 U	<52 U	<100 U	<260 U	<260 U	<52 U	<52 U	<52 U	<52 U	<52 U	<260 U	<260 U	<52 U	<52 U
9117H724	IR01MW03A	04/24/91	3.18	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.78 U	<1.9 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<1.9 U	<0.39 U	0.22 J
9117H725	IR01MW03A	04/24/91	5.68	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9217H109	IR01MW05A	04/27/92	3.31	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.78 U	<1.9 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<1.9 U	<0.39 U	<0.39 U
9217H110	IR01MW05A	04/27/92	5.81	0.081 J	<0.38 U	<1.8 U	<0.38 U	<0.76 U	<1.8 U	<1.8 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	0.46	<1.8 U	<1.8 U	0.039 J	<0.38 U
9217H111	IR01MW05A	04/27/92	8.31	0.27 J	0.32 J	<14 U	<2.8 U	<5.6 U	<14 U	<14 U	<2.8 U	<2.8 U	<2.8 U	<2.8 U	2.3 J	<14 U	<14 U	<2.8 U	<2.8 U
9217H112	IR01MW05A	04/27/92	9.81	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218A136	IR01MW16A	04/29/92	3.75	<0.18 U	<0.18 U	<0.87 U	<0.18 U	<0.36 U	<0.87 U	<0.87 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.87 U	<0.87 U	<0.18 U	<0.18 U
9218A137	IR01MW16A	04/29/92	6.25	<0.36 U	<0.36 U	<1.7 U	<0.36 U	<0.72 U	<1.7 U	<1.7 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<1.7 U	<1.7 U	<0.36 U	<0.36 U
9218A138	IR01MW16A	04/29/92	8.75	1.1 J	<4.6 U	<22 U	<4.6 U	<9.2 U	<22 U	<22 U	<4.6 U	<4.6 U	<4.6 U	<4.6 U	<4.6 U	<22 U	<22 U	<4.6 U	<4.6 U
9204H078	IR01MW17B	01/22/92	2.75	<0.42 U	<0.42 U	<2.1 U	<0.42 U	<0.83 U	<2.1 U	<2.1 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<2.1 U	<2.1 U	<0.42 U	<0.42 U
9116H696	IR01MW26B	04/15/91	3.75	<0.38 U	<0.38 U	<1.8 U	<0.38 U	<0.76 U	<1.8 U	<1.8 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.8 U	<1.8 U	0.04 J	<0.38 U
9116H697	IR01MW26B	04/15/91	6.25	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.76 U	<1.9 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<1.9 U	<0.38 U	<0.38 U
9116H698	IR01MW26B	04/15/91	8.75	1.4 J	0.79 J	<27 U	<5.6 U	<11 U	<27 U	<27 U	<5.6 U	<5.6 U	<5.6 U	<5.6 U	30	<27 U	<27 U	<5.6 U	<5.6 U

Landfill Area Soils (2 to 10 feet)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	2-METHYLNAPHTHALENE	2-METHYLPHENOL	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL	4-NITROANILINE	4-NITROPHENOL	ACENAPHTHENE	ACENAPHTHYLENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9218A143	IR01MW31A	05/01/92	3.75	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.73 U	<1.8 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<1.8 U	<0.36 U	<0.36 U
9218A144	IR01MW31A	05/01/92	6.25	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.78 U	<1.9 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<1.9 U	<0.39 U	0.087 J
9218A145	IR01MW31A	05/01/92	8.75	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.74 U	<1.8 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<1.8 U	<0.37 U	<0.37 U
9542J515	IR01MW366A	10/20/95	6	<0.39 U	<0.39 U	<0.95 U	<0.39 U	<0.39 U	<0.95 U	<0.95 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.95 U	<0.95 U	<0.39 U	<0.39 U
9117H720	IR01MW38A	04/23/91	3.5	0.19 J	<2 U	<9.5 U	<2 U	<3.9 U	<9.5 U	<9.5 U	<2 U	<2 U	<2 U	<2 U	<2 U	<9.5 U	<9.5 U	<2 U	<2 U
9043H336	IR01MW42A	10/25/90	3.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H337	IR01MW42A	10/25/90	8.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W32W001	TPBWE08B	04/02/02	5.18	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	<0.39 U
W25W001B	WE02B	03/21/02	3.9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	<3.7 U
W20W001	WE05	03/20/02	4.07	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	<3.6 U
W30W001	WE06B	03/21/02	6.67	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	<0.39 U
W21W001	WE07B	03/20/02	8.76	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	<4.1 U
W21W002	WE07B	03/20/02	4.76	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	<3.7 U
W03W001	WE08	03/13/02	4.77	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	<3.9 U
W02W001	WE09	03/13/02	4.96	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	<3.9 U
W02W002	WE09	03/13/02	9.96	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	<3.9 U
W01W001	WE10	03/13/02	4.76	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	<0.38 U
W07W001	WE17B	03/19/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	<3.7 U
W08W001	WE17C	03/19/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	<3.8 U
W09W001	WE17D	03/19/02	5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	<3.8 U
W10W001	WE17E	03/19/02	5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	1.3 J
W11W001	WE17F	03/19/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	<3.9 U
W14W001	WE18C	03/19/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	<0.39 U
W15W001	WE19A	03/19/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	<3.8 U
W16W001	WE19B	03/19/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	<3.8 U
W19W001	WE21A	03/19/02	4.34	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	<3.8 U
W19W002	WE21A	03/19/02	4.34	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	<3.7 U

Landfill Area Soils (2 to 10 feet)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	2-METHYLNAPHTHALENE	2-METHYLPHENOL	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL	4-NITROANILINE	4-NITROPHENOL	ACENAPHTHENE	ACENAPHTHYLENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	77
Detections				25	4	0	0	0	0	0	0	0	0	0	8	0	0	10	7
Minimum Concentration				0.019	0.12										0.31			0.039	0.044
Maximum Concentration				650	6.8										30			530	14
Median				1.4	12	NA	NA	NA	NA	NA	NA	NA	NA	NA	7.6	NA	NA	7.5	7.6
Standard Deviation				85	3.6	20	4.0	7.8	20	20	4.0	4.0	4.0	4.0	6.5	20	20	70	3.4
Mean				13	1.3	7.3	1.5	2.9	7.3	7.3	1.5	1.5	1.5	1.5	2.4	7.3	7.3	10	1.4
RI Evaluation Criteria				550	31000	1800		1.4	82				2500		3100	82	7000	650	18000
RI Evaluation Criteria Hits				1	0	0		0	0				0		0	0	0	0	0
HPAL SOIL																			
HPAL SOIL Hits																			
SDGI Ind. Criteria				190	44000	50		2.1							4400		7000	38000	
SDGI Ind. Criteria Hits				1	0	0		0							0		0	0	
EPA Region 9 Ind. PRG 2004					31000	1800		3.8	82				2500		3100	82		29000	
EPA Region 9 Ind. PRG 2004 Hits					0	0		0	0				0		0	0		0	
CA Modified EPA Region 9 Ind. PRG 2004																			
CA Modified EPA Region 9 Ind. PRG 2004 Hits																			
ESL IND. 2005 (direct exposure)				6500				1.4										22000	18000
ESL IND. 2005 (direct exposure) Hits				0				0										0	0
ESL IND. 2005 (inhalation)				550														650	
ESL IND. 2005 (inhalation) Hits				1														0	
PSC SOIL				10056														10056	10056
PSC SOIL Hits				0														0	0

Sample ID	Location ID	Sample Date	Depth	ANILINE	ANTHRACENE	AZOBENZENE	BENZIDINE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(E)PYRENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID	BENZYL ALCOHOL	BIPHENYL	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9116H714	IR01B003A	04/18/91	3.54	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9116H715	IR01B003A	04/18/91	5.54	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9114H672	IR01B004	04/01/91	4.41	NA	<1.9 U	NA	NA	<1.9 U	<1.9 U	<1.9 U	NA	<1.9 U	<1.9 U	<9.2 U	<1.9 U	NA	<1.9 U	<1.9 U
9114H673	IR01B004	04/01/91	9.41	NA	<2.5 U	NA	NA	<2.5 U	<2.5 U	<2.5 U	NA	<2.5 U	<2.5 U	<12 U	<2.5 U	NA	<2.5 U	<2.5 U
9111H659	IR01B005A	03/14/91	3.99	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H660	IR01B005A	03/14/91	5.87	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H661	IR01B005A	03/14/91	8.37	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A150	IR01B006	05/04/92	3.77	NA	<0.73 U	NA	NA	<0.73 U	<0.73 U	<0.73 U	NA	<0.73 U	<0.73 U	<3.6 U	<0.73 U	NA	<0.73 U	<0.73 U
9219A151	IR01B006	05/04/92	6.27	NA	<0.71 U	NA	NA	<0.71 U	<0.71 U	<0.71 U	NA	<0.71 U	<0.71 U	<3.5 U	<0.71 U	NA	<0.71 U	<0.71 U
9219A152	IR01B006	05/04/92	8.77	NA	<3.8 U	NA	NA	<3.8 U	<3.8 U	<3.8 U	NA	<3.8 U	<3.8 U	<19 U	<3.8 U	NA	<3.8 U	<3.8 U
9219A161	IR01B011	05/05/92	3.75	NA	<0.42 U	NA	NA	<0.42 U	<0.42 U	<0.42 U	NA	<0.42 U	<0.42 U	<2.1 U	<0.42 U	NA	<0.42 U	<0.42 U
9219A162	IR01B011	05/05/92	6.25	NA	<0.38 U	NA	NA	<0.38 U	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<1.9 U	<0.38 U	NA	<0.38 U	<0.38 U
9219A163	IR01B011	05/05/92	8.75	NA	<7.5 U	NA	NA	<7.5 U	<7.5 U	<7.5 U	NA	<7.5 U	<7.5 U	<37 U	<7.5 U	NA	<7.5 U	<7.5 U
9220A209	IR01B012	05/12/92	2.47	NA	<3.6 U	NA	NA	<3.6 U	<3.6 U	<3.6 U	NA	<3.6 U	<3.6 U	<18 U	<3.6 U	NA	<3.6 U	<3.6 U
9220A210	IR01B012	05/12/92	4.47	NA	<0.76 U	NA	NA	<0.76 U	<0.76 U	<0.76 U	NA	<0.76 U	<0.76 U	<3.8 U	<0.76 U	NA	<0.76 U	<0.76 U
9220A211	IR01B012	05/12/92	6.97	NA	<4 U	NA	NA	<4 U	<4 U	<4 U	NA	<4 U	<4 U	<20 U	<4 U	NA	<4 U	<4 U
9220A212	IR01B012	05/12/92	9.47	NA	<3.9 U	NA	NA	<3.9 U	<3.9 U	<3.9 U	NA	<3.9 U	<3.9 U	<20 U	<3.9 U	NA	<3.9 U	<3.9 U
9219A169	IR01B013	05/05/92	2.74	NA	<0.73 U	NA	NA	<0.73 U	<0.73 U	<0.73 U	NA	<0.73 U	<0.73 U	<3.7 U	<0.73 U	NA	<0.73 U	<0.73 U
9219A170	IR01B013	05/05/92	5.24	NA	<0.38 U	NA	NA	<0.38 U	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<1.9 U	<0.38 U	NA	<0.38 U	<0.38 U
9219A171	IR01B013	05/05/92	7.74	NA	<0.79 U	NA	NA	<0.79 U	<0.79 U	<0.79 U	NA	<0.79 U	<0.79 U	<3.9 U	<0.79 U	NA	<0.79 U	<0.79 U
9041L026	IR01B017A	10/12/90	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L027	IR01B017A	10/12/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L028	IR01B017A	10/12/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218H115	IR01B018G	04/29/92	3.75	NA	<0.18 U	NA	NA	<0.18 U	0.018 J	0.033 J	NA	<0.18 U	<0.18 U	<0.87 U	<0.18 U	NA	<0.18 U	<0.18 U
9218H116	IR01B018G	04/29/92	6.25	NA	<7.6 U	NA	NA	<7.6 U	<7.6 U	<7.6 U	NA	<7.6 U	<7.6 U	<37 U	<7.6 U	NA	<7.6 U	<7.6 U
9218H117	IR01B018G	04/29/92	8.75	NA	<0.36 U	NA	NA	0.084 J	0.061 J	0.11 J	NA	<0.36 U	0.046 J	<1.7 U	<0.36 U	NA	<0.36 U	<0.36 U
9219A184	IR01B019	05/06/92	3.75	NA	<0.71 U	NA	NA	<0.71 U	<0.71 U	<0.71 U	NA	<0.71 U	<0.71 U	<3.5 U	<0.71 U	NA	<0.71 U	<0.71 U
9219A185	IR01B019	05/06/92	6.25	NA	<0.78 U	NA	NA	0.45 J	<0.78 U	0.81	NA	<0.78 U	<0.78 U	<3.9 U	<0.78 U	NA	<0.78 U	<0.78 U
9219A186	IR01B019	05/06/92	8.25	NA	<0.86 U	NA	NA	2.1	1.3	2.1	NA	<0.86 U	2.1	<4.3 U	<0.86 U	NA	<0.86 U	<0.86 U
9219H133	IR01B021	05/07/92	8.75	NA	2.6	NA	NA	1.3	0.13 J	0.52 J	NA	<0.9 U	0.11 J	<4.4 U	<0.9 U	NA	<0.9 U	<0.9 U
9219H131	IR01B021A	05/07/92	3.75	NA	<0.4 U	NA	NA	<0.4 U	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U	<1.9 U	<0.4 U	NA	<0.4 U	<0.4 U
9219H132	IR01B021A	05/07/92	5.75	NA	210	NA	NA	80	16 J	43	NA	3.8 J	13 J	<160 U	<33 U	NA	<33 U	<33 U
9045G426	IR01B023	11/06/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G427	IR01B023	11/06/90	5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G428	IR01B023	11/06/90	9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A191	IR01B024	05/07/92	3.75	NA	<0.37 U	NA	NA	0.1 J	0.1 J	0.13 J	NA	0.077 J	0.047 J	<1.8 U	<0.37 U	NA	<0.37 U	<0.37 U
9219A192	IR01B024	05/07/92	6.25	NA	0.14 J	NA	NA	0.23 J	0.15 J	0.43 J	NA	0.32 J	0.15 J	<6.8 U	<1.4 U	NA	<1.4 U	<1.4 U

Sample ID	Location ID	Sample Date	Depth	ANILINE	ANTHRACENE	AZOBENZENE	BENZIDINE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(E)PYRENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID	BENZYL ALCOHOL	BIPHENYL	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A193	IR01B024	05/07/92	8.75	NA	7.3 J	NA	NA	11 J	7.5 J	10 J	NA	4.4 J	3.4 J	<60 U	<12 U	NA	<12 U	<12 U
9219A198	IR01B029	05/08/92	3.75	NA	<0.38 U	NA	NA	0.067 J	0.052 J	0.13 J	NA	0.074 J	<0.38 U	<1.8 U	<0.38 U	NA	<0.38 U	<0.38 U
9219A199	IR01B029	05/08/92	6.25	NA	0.88 J	NA	NA	<1.6 U	<1.6 U	<1.6 U	NA	<1.6 U	<1.6 U	<7.8 U	<1.6 U	NA	<1.6 U	<1.6 U
9219A200	IR01B029	05/08/92	8.75	NA	<1.7 U	NA	NA	<1.7 U	<1.7 U	<1.7 U	NA	<1.7 U	<1.7 U	<8.2 U	<1.7 U	NA	<1.7 U	<1.7 U
9220H164	IR01B030	05/12/92	3.75	NA	<0.73 U	NA	NA	<0.73 U	<0.73 U	<0.73 U	NA	<0.73 U	<0.73 U	<3.6 U	<0.73 U	NA	<0.73 U	<0.73 U
9220H165	IR01B030	05/12/92	6.25	NA	<0.36 U	NA	NA	<0.36 U	<0.36 U	<0.36 U	NA	<0.36 U	<0.36 U	<1.8 U	<0.36 U	NA	<0.36 U	<0.36 U
9220H166	IR01B030	05/12/92	8.75	NA	<0.38 U	NA	NA	<0.38 U	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<1.9 U	<0.38 U	NA	<0.38 U	<0.38 U
9111H663	IR01B031A	03/15/91	3.5	NA	<0.39 U	NA	NA	<0.39 U	0.039 J	0.073 J	NA	<0.39 U	<0.39 U	<1.9 U	<0.39 U	NA	<0.39 U	<0.39 U
9111H664	IR01B031A	03/15/91	6	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P036	IR01B039	11/05/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G414	IR01B040	11/06/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G415	IR01B040	11/06/90	6	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G416	IR01B040	11/06/90	9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G421	IR01B041	11/06/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G422	IR01B041	11/06/90	6	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G423	IR01B041	11/06/90	10	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9226A373	IR01B275	06/26/92	2.75	NA	<1.5 U	NA	NA	<1.5 U	0.2 J	0.47 J	NA	0.4 J	<1.5 U	<7.1 U	<1.5 U	NA	<1.5 U	<1.5 U
9226A374	IR01B275	06/26/92	6.25	NA	0.064 J	NA	NA	<0.41 U	<0.41 U	<0.41 U	NA	<0.41 U	<0.41 U	<2 U	<0.41 U	NA	<0.41 U	<0.41 U
9226A375	IR01B275	06/26/92	8.75	NA	0.25 J	NA	NA	0.17 J	0.093 J	0.17 J	NA	0.14 J	0.054 J	<1.7 U	<0.36 U	NA	<0.36 U	<0.36 U
IR01B388030	IR01B388	11/07/02	4.3	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B388030A	IR01B388	01/24/03	3.8	NA	<0.071 U	<0.36 U	NA	<0.071 UJ0	<0.071 UJ0	0.27 J0	NA	0.26 J0	0.069 J0	<1.8 U	<0.36 U	NA	<0.36 U	<0.36 U
9116H705	IR01MW02B	04/17/91	3.64	NA	0.1 J	NA	NA	0.41	0.55	0.71	NA	0.64	0.24 J	<1.8 U	<0.37 U	NA	<0.37 U	<0.37 U
9116H706	IR01MW02B	04/17/91	6.14	NA	<0.44 U	NA	NA	<0.44 U	<0.44 U	<0.44 U	NA	<0.44 U	<0.44 U	<2.1 U	<0.44 U	NA	<0.44 U	<0.44 U
9116H707	IR01MW02B	04/17/91	8.64	NA	<52 U	NA	NA	<52 U	<52 U	<52 U	NA	<52 U	<52 U	<260 U	<52 U	NA	<52 U	<52 U
9117H724	IR01MW03A	04/24/91	3.18	NA	0.13 J	NA	NA	0.43	0.58	0.65	NA	0.45	0.32 J	<1.9 U	<0.39 U	NA	<0.39 U	<0.39 U
9117H725	IR01MW03A	04/24/91	5.68	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9217H109	IR01MW05A	04/27/92	3.31	NA	0.055 J	NA	NA	0.21 J	0.17 J	0.26 J	NA	0.078 J	0.11 J	<1.9 U	<0.39 U	NA	<0.39 U	<0.39 U
9217H110	IR01MW05A	04/27/92	5.81	NA	0.064 J	NA	NA	0.13 J	0.095 J	0.23 J	NA	<0.38 U	0.079 J	<1.8 U	<0.38 U	NA	<0.38 U	<0.38 U
9217H111	IR01MW05A	04/27/92	8.31	NA	<2.8 U	NA	NA	<2.8 U	<2.8 U	0.57 J	NA	<2.8 U	<2.8 U	<14 U	<2.8 U	NA	<2.8 U	<2.8 U
9217H112	IR01MW05A	04/27/92	9.81	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218A136	IR01MW16A	04/29/92	3.75	NA	<0.18 U	NA	NA	<0.18 U	<0.18 U	<0.18 U	NA	<0.18 U	<0.18 U	<0.87 U	<0.18 U	NA	<0.18 U	<0.18 U
9218A137	IR01MW16A	04/29/92	6.25	NA	<0.36 U	NA	NA	0.11 J	0.05 J	0.16 J	NA	0.062 J	0.039 J	<1.7 U	<0.36 U	NA	<0.36 U	<0.36 U
9218A138	IR01MW16A	04/29/92	8.75	NA	<4.6 U	NA	NA	<4.6 U	<4.6 U	<4.6 U	NA	<4.6 U	<4.6 U	<22 U	<4.6 U	NA	<4.6 U	<4.6 U
9204H078	IR01MW17B	01/22/92	2.75	NA	<0.42 U	NA	NA	<0.42 U	<0.42 U	<0.42 U	NA	<0.42 U	<0.42 U	<2.1 U	<0.42 U	NA	<0.42 U	<0.42 U
9116H696	IR01MW26B	04/15/91	3.75	NA	0.061 J	NA	NA	0.18 J	0.18 J	0.3 J	NA	0.097 J	0.086 J	<1.8 U	<0.38 U	NA	<0.38 U	<0.38 U
9116H697	IR01MW26B	04/15/91	6.25	NA	<0.38 U	NA	NA	0.037 J	<0.38 U	0.075 J	NA	<0.38 U	<0.38 U	<1.9 U	<0.38 U	NA	<0.38 U	<0.38 U
9116H698	IR01MW26B	04/15/91	8.75	NA	<5.6 U	NA	NA	<5.6 U	<5.6 U	<5.6 U	NA	<5.6 U	<5.6 U	<27 U	<5.6 U	NA	<5.6 U	<5.6 U

Sample ID	Location ID	Sample Date	Depth	ANILINE	ANTHRACENE	AZOBENZENE	BENZIDINE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(E)PYRENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID	BENZYL ALCOHOL	BIPHENYL	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9218A143	IR01MW31A	05/01/92	3.75	NA	<0.36 U	NA	NA	<0.36 U	<0.36 U	<0.36 U	NA	<0.36 U	<0.36 U	<1.8 U	<0.36 U	NA	<0.36 U	<0.36 U
9218A144	IR01MW31A	05/01/92	6.25	NA	0.057 J	NA	NA	0.17 J	<0.39 U	0.26 J	NA	0.24 J	0.12 J	<1.9 U	<0.39 U	NA	<0.39 U	<0.39 U
9218A145	IR01MW31A	05/01/92	8.75	NA	<0.37 U	NA	NA	0.065 J	0.053 J	0.078 J	NA	0.052 J	<0.37 U	<1.8 U	<0.37 U	NA	<0.37 U	<0.37 U
9542J515	IR01MW366A	10/20/95	6	NA	<0.39 U	NA	NA	<0.39 U	<0.39 U	<0.39 U	NA	<0.39 U	<0.39 U	NA	NA	NA	<0.39 U	<0.39 U
9117H720	IR01MW38A	04/23/91	3.5	NA	<2 U	NA	NA	<2 U	<2 U	<2 U	NA	<2 U	<2 U	<9.5 U	<2 U	NA	<2 U	<2 U
9043H336	IR01MW42A	10/25/90	3.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H337	IR01MW42A	10/25/90	8.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W32W001	TPBWE08B	04/02/02	5.18	NA	<0.39 U	NA	NA	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 UJ7	NA	NA	<0.36 U	NA	NA
W25W001B	WE02B	03/21/02	3.9	NA	<3.7 U	NA	NA	<3.7 U	<3.7 U	<3.7 U	<3.7 U	<3.7 U	<3.7 U	NA	NA	<3.3 U	NA	NA
W20W001	WE05	03/20/02	4.07	NA	<3.6 U	NA	NA	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U	NA	NA	<3.3 U	NA	NA
W30W001	WE06B	03/21/02	6.67	NA	<0.39 U	NA	NA	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	NA	NA	<0.35 U	NA	NA
W21W001	WE07B	03/20/02	8.76	NA	<4.1 U	NA	NA	<4.1 U	<4.1 U	<4.1 U	<4.1 U	<4.1 U	<4.1 U	NA	NA	<3.7 U	NA	NA
W21W002	WE07B	03/20/02	4.76	NA	<3.7 U	NA	NA	<3.7 U	<3.7 U	<3.7 U	<3.7 U	<3.7 U	<3.7 U	NA	NA	<3.4 U	NA	NA
W03W001	WE08	03/13/02	4.77	NA	<3.9 U	NA	NA	<3.9 U	<3.9 U	<3.9 U	<3.9 U	<3.9 U	<3.9 U	NA	NA	<3.6 U	NA	NA
W02W001	WE09	03/13/02	4.96	NA	<3.9 U	NA	NA	<3.9 U	<3.9 U	<3.9 U	<3.9 U	<3.9 U	<3.9 U	NA	NA	<3.5 U	NA	NA
W02W002	WE09	03/13/02	9.96	NA	<3.9 U	NA	NA	<3.9 U	<3.9 U	<3.9 U	<3.9 U	<3.9 U	<3.9 U	NA	NA	<3.5 U	NA	NA
W01W001	WE10	03/13/02	4.76	NA	<0.38 U	NA	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	NA	NA	<0.34 U	NA	NA
W07W001	WE17B	03/19/02	4	NA	<3.7 U	NA	NA	<3.7 U	<3.7 U	<3.7 U	<3.7 UJ7	<3.7 U	<3.7 U	NA	NA	<3.4 U	NA	NA
W08W001	WE17C	03/19/02	4	NA	<3.8 U	NA	NA	<3.8 U	<3.8 U	<3.8 U	<3.8 UJ7	<3.8 U	<3.8 U	NA	NA	<3.5 U	NA	NA
W09W001	WE17D	03/19/02	5	NA	<3.8 U	NA	NA	<3.8 U	<3.8 U	<3.8 U	<3.8 UJ7	<3.8 U	<3.8 U	NA	NA	<3.4 U	NA	NA
W10W001	WE17E	03/19/02	5	NA	0.96 J	NA	NA	3.5 J	6.9	4.1	2.8 J7	5.6	5.8	NA	NA	<3.5 U	NA	NA
W11W001	WE17F	03/19/02	4	NA	<3.9 U	NA	NA	<3.9 U	<3.9 U	<3.9 U	<3.9 UJ7	<3.9 U	<3.9 U	NA	NA	<3.5 U	NA	NA
W14W001	WE18C	03/19/02	4	NA	<0.39 U	NA	NA	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	NA	NA	<0.36 U	NA	NA
W15W001	WE19A	03/19/02	4	NA	<3.8 U	NA	NA	<3.8 U	<3.8 U	<3.8 U	<3.8 U	<3.8 UJ7	<3.8 U	NA	NA	<3.5 U	NA	NA
W16W001	WE19B	03/19/02	4	NA	<3.8 U	NA	NA	<3.8 U	<3.8 U	<3.8 U	<3.8 U	<3.8 UJ7	<3.8 U	NA	NA	<3.4 U	NA	NA
W19W001	WE21A	03/19/02	4.34	NA	<3.8 U	NA	NA	<3.8 U	<3.8 UJ0	<3.8 UJ0	<3.8 UJ0	<3.8 UJ07	<3.8 UJ0	NA	NA	<3.5 U	NA	NA
W19W002	WE21A	03/19/02	4.34	NA	<3.7 U	NA	NA	<3.7 UJ0	<3.7 UJ0	<3.7 UJ0	<3.7 UJ0	<3.7 UJ07	<3.7 UJ0	NA	NA	<3.3 U	NA	NA

Landfill Area Soils (2 to 10 feet)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	ANILINE	ANTHRACENE	AZOBENZENE	BENZIDINE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(E)PYRENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID	BENZYL ALCOHOL	BIPHENYL	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				0	77	1	0	77	77	77	20	77	77	56	56	20	57	57
Detections				0	14	0	0	20	20	25	1	16	17	0	0	0	0	0
Minimum Concentration					0.055			0.037	0.018	0.033	2.8	0.052	0.039					
Maximum Concentration					210			80	16	43	2.8	5.6	13					
Median				NA	4.6	NA	NA	4	3.9	3.9	2.8	4.1	4.1	NA	NA	NA	NA	NA
Standard Deviation				0	24	0	0	9.5	3.5	5.7	0.75	3.1	3.3	20	4.0	0.64	4.0	4.0
Mean				0	4.0	0.18	0	2.4	1.6	1.9	1.6	1.4	1.5	7.3	1.5	1.4	1.5	1.5
RI Evaluation Criteria				300	31	16		1.3	0.33	1.3		22000	1.3	100000	100000	18000		0.012
RI Evaluation Criteria Hits				0	1	0		4	6	4		0	4	0	0	0		0
HPAL SOIL																		
HPAL SOIL Hits																		
SDGI Ind. Criteria					100000			1.8	0.33	1.8		54000	1.8					
SDGI Ind. Criteria Hits					0			4	6	4		0	4					
EPA Region 9 Ind. PRG 2004				300	100000	16		2.1	0.21	2.1			21	100000	100000	23000		0.58
EPA Region 9 Ind. PRG 2004 Hits				0	0	0		3	6	3			0	0	0	0		0
CA Modified EPA Region 9 Ind. PRG 2004													1.3					
CA Modified EPA Region 9 Ind. PRG 2004 Hits													4					
ESL IND. 2005 (direct exposure)					160000			1.3	0.13	1.3		22000	1.3			18000		0.22
ESL IND. 2005 (direct exposure) Hits					0			4	10	4		0	4			0		0
ESL IND. 2005 (inhalation)					31													0.012
ESL IND. 2005 (inhalation) Hits					1													0
PSC SOIL					10056			231	231	231		231	231					
PSC SOIL Hits					0			0	0	0		0	0					

Sample ID	Location ID	Sample Date	Depth	BIS(2-ETHYLHEXYL)PHTHALATE	BUTYLBENZYLPHTHALATE	CARBAZOLE	CHRYSENE	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE	DI-N-OCTYLPHTHALATE	FLUORANTHENE	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9116H714	IR01B003A	04/18/91	3.54	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9116H715	IR01B003A	04/18/91	5.54	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9114H672	IR01B004	04/01/91	4.41	<1.9 U	<1.9 U	NA	<1.9 U	<1.9 U	<1.9 U	<1.9 U	<1.9 U	<1.9 U	<1.9 U	<1.9 U	<1.9 U	<1.9 U	<1.9 U
9114H673	IR01B004	04/01/91	9.41	<7.4 U4	<2.5 U	NA	0.69 J	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U
9111H659	IR01B005A	03/14/91	3.99	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H660	IR01B005A	03/14/91	5.87	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H661	IR01B005A	03/14/91	8.37	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A150	IR01B006	05/04/92	3.77	<0.73 U	<0.73 U	NA	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U
9219A151	IR01B006	05/04/92	6.27	<0.71 U	<0.71 U	NA	<0.71 U	<0.71 U	<0.71 U	<0.71 U	<0.71 U	<0.71 U	<0.71 U	<0.71 U	<0.71 U	<0.71 U	<0.71 U
9219A152	IR01B006	05/04/92	8.77	<3.8 U	<3.8 U	NA	<3.8 U	<3.8 U	<3.8 U	<3.8 U	<3.8 U	<3.8 U	<3.8 U	<3.8 U	<3.8 U	<3.8 U	<3.8 U
9219A161	IR01B011	05/05/92	3.75	<0.65 U1	<0.42 U	NA	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U
9219A162	IR01B011	05/05/92	6.25	<0.4 U1	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9219A163	IR01B011	05/05/92	8.75	<7.5 U	<7.5 U	NA	<7.5 U	<7.5 U	<7.5 U	<7.5 U	<7.5 U	<7.5 U	<7.5 U	<7.5 U	<7.5 U	<7.5 U	<7.5 U
9220A209	IR01B012	05/12/92	2.47	<3.7 U1	<3.6 U	NA	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U4	<3.6 U	0.89 J	<3.6 U	<3.6 U	<3.6 U
9220A210	IR01B012	05/12/92	4.47	<0.76 U	<0.76 U	NA	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U
9220A211	IR01B012	05/12/92	6.97	<4 U	<4 U	NA	<4 U	<4 U	<4 U	<4 U	<4 U	<4 U	<4 U	<4 U	<4 U	<4 U	<4 U
9220A212	IR01B012	05/12/92	9.47	<3.9 U	<3.9 U	NA	<3.9 U	<3.9 U	<3.9 U	<3.9 U	<3.9 U	<3.9 U	<3.9 U	<3.9 U	<3.9 U	<3.9 U	<3.9 U
9219A169	IR01B013	05/05/92	2.74	<0.73 U	<0.73 U	NA	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U
9219A170	IR01B013	05/05/92	5.24	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9219A171	IR01B013	05/05/92	7.74	<0.79 U	<0.79 U	NA	<0.79 U	<0.79 U	<0.79 U	<0.79 U	<0.79 U	<0.79 U	<0.79 U	<0.79 U	<0.79 U	<0.79 U	<0.79 U
9041L026	IR01B017A	10/12/90	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L027	IR01B017A	10/12/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L028	IR01B017A	10/12/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218H115	IR01B018G	04/29/92	3.75	<0.16 U1	<0.18 U4	NA	0.024 J	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	0.045 J	<0.18 U	<0.18 U	<0.18 U
9218H116	IR01B018G	04/29/92	6.25	<53 U4	<14 U4	NA	<7.6 U	<7.6 U	<7.6 U	<7.6 U	<7.6 U	<7.6 U	<7.6 U	<7.6 U	<7.6 U	<7.6 U	<7.6 U
9218H117	IR01B018G	04/29/92	8.75	<0.59 U1	<0.087 U1	NA	0.1 J	<0.36 U	0.057 J	<0.36 U	<0.36 U	<0.062 U1	<0.14 U1	0.23 J	0.13 J	<0.36 U	<0.36 U
9219A184	IR01B019	05/06/92	3.75	<0.69 U1	<0.71 U	NA	<0.71 U	<0.71 U	<0.71 U	<0.71 U	<0.71 U	<0.71 U	<0.71 U	<0.71 U	<0.71 U	<0.71 U	<0.71 U
9219A185	IR01B019	05/06/92	6.25	<3.4 U1	<0.78 U	NA	0.63 J	<0.78 U	<0.78 U	<0.78 U	<0.78 U	<0.78 U	<0.78 U	0.98	<0.78 U	<0.78 U	<0.78 U
9219A186	IR01B019	05/06/92	8.25	<0.89 U1	<0.86 U	NA	2.9	<0.86 U	<0.86 U	<0.86 U	<0.86 U	<0.86 U	<0.86 U	4.6	<0.86 U	<0.86 U	<0.86 U
9219H133	IR01B021	05/07/92	8.75	<1.7 U1	<0.9 U	NA	0.6 J	<0.9 U	4.2	<0.9 U	<0.9 U	<0.9 U	<0.9 U	8.1	6.3	<0.9 U	<0.9 U
9219H131	IR01B021A	05/07/92	3.75	<0.15 U1	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9219H132	IR01B021A	05/07/92	5.75	<33 U4	<33 U	NA	77	<33 U	390	<33 U	<33 U	<33 U	<33 U	570	550	<33 U	<33 U
9045G426	IR01B023	11/06/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G427	IR01B023	11/06/90	5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G428	IR01B023	11/06/90	9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A191	IR01B024	05/07/92	3.75	<0.37 U	<0.37 U	NA	0.1 J	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.14 U1	<0.37 U	<0.37 U	<0.37 U
9219A192	IR01B024	05/07/92	6.25	<0.14 U1	<1.4 U	NA	0.32 J	<1.4 U	<1.4 U	<1.4 U	<1.4 U	<1.4 U	<1.4 U	<0.69 U1	<1.4 U	<1.4 U	<1.4 U

Sample ID	Location ID	Sample Date	Depth	BIS(2-ETHYLHEXYL)PHTHALATE	BUTYLBENZYLPHTHALATE	CARBAZOLE	CHRYSENE	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE	DI-N-OCTYLPHTHALATE	FLUORANTHENE	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A193	IR01B024	05/07/92	8.75	<12 U4	<12 U	NA	9.2 J	1.5 J	3.8 J	<12 U	<12 U	<12 U4	<12 U	22	9.3 J	<12 U	<12 U
9219A198	IR01B029	05/08/92	3.75	<0.69 U1	<0.38 U	NA	0.1 J	<0.38 U	<0.38 U	<0.048 U1	<0.38 U	<0.38 U4	<0.38 U	<0.1 U1	<0.38 U	<0.38 U	<0.38 U
9219A199	IR01B029	05/08/92	6.25	<3.2 U1	<1.6 U	NA	<1.6 U	<1.6 U	0.97 J	<1.6 U	<1.6 U	<1.6 U	<1.6 U	<0.82 U1	2.4	<1.6 U	<1.6 U
9219A200	IR01B029	05/08/92	8.75	<4.1 U4	<1.7 U	NA	0.21 J	<1.7 U	0.36 J	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U	0.58 J	<1.7 U	<1.7 U
9220H164	IR01B030	05/12/92	3.75	<0.73 U	<0.73 U	NA	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U
9220H165	IR01B030	05/12/92	6.25	<0.36 U	<0.36 U	NA	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
9220H166	IR01B030	05/12/92	8.75	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9111H663	IR01B031A	03/15/91	3.5	<0.11 U1	<0.39 U	NA	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	0.056 J	<0.39 U	<0.39 U	<0.39 U
9111H664	IR01B031A	03/15/91	6	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P036	IR01B039	11/05/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G414	IR01B040	11/06/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G415	IR01B040	11/06/90	6	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G416	IR01B040	11/06/90	9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G421	IR01B041	11/06/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G422	IR01B041	11/06/90	6	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G423	IR01B041	11/06/90	10	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9226A373	IR01B275	06/26/92	2.75	<4.7 U4	<1.5 U	NA	14	<1.5 U	<1.5 U	<1.5 U	<1.5 U	<1.5 U	<1.5 U	<1.5 U	0.17 J	<1.5 U	<1.5 U
9226A374	IR01B275	06/26/92	6.25	<0.41 U	<0.41 U	NA	0.045 J	<0.41 U	0.12 J	<0.41 U	<0.41 U	<0.25 U4	<0.41 U	0.12 J	0.15 J	<0.41 U	<0.41 U
9226A375	IR01B275	06/26/92	8.75	<0.14 U4	<0.36 U	NA	0.26 J	<0.36 U	0.76	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	0.91	<0.36 U	<0.36 U
IR01B388030	IR01B388	11/07/02	4.3	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B388030A	IR01B388	01/24/03	3.8	<0.36 UJ0	<0.36 UJ0	NA	2.5 J0	<0.071 UJ0	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 UJ0	<0.071 J	<0.071 U	<0.36 U	<0.36 U
9116H705	IR01MW02B	04/17/91	3.64	<0.042 U4	<0.37 U	NA	0.64	0.066 J	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	1.2	0.092 J	<0.37 U	<0.37 U
9116H706	IR01MW02B	04/17/91	6.14	<12 U4	<0.44 U	NA	<0.44 U	<0.44 U	<0.44 U	<0.44 U	<0.44 U	<0.046 U4	<0.72 U4	<0.44 U	<0.44 U	<0.44 U	<0.44 U
9116H707	IR01MW02B	04/17/91	8.64	<26 U4	<15 U4	NA	<52 U	<52 U	<52 U	<52 U	<52 U	<6.6 U4	<52 U	<52 U	<52 U	<52 U	<52 U
9117H724	IR01MW03A	04/24/91	3.18	<0.39 U4	<0.39 U	NA	0.64	0.051 J	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	1.2	0.077 J	<0.39 U	<0.39 U
9117H725	IR01MW03A	04/24/91	5.68	<7.8 U4J3	<7.8 U4J3	NA	NA	NA	NA	NA	NA	<7.8 U4J3	NA	1.1 J3	NA	NA	NA
9217H109	IR01MW05A	04/27/92	3.31	<0.11 U1	<0.39 U	NA	0.26 J	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	0.47	<0.39 U	<0.39 U	<0.39 U
9217H110	IR01MW05A	04/27/92	5.81	<0.73 U1	<0.38 U	NA	0.21 J	<0.38 U	0.039 J	<0.05 U1	<0.38 U	<0.038 U1	<0.38 U	0.31 J	0.057 J	<0.38 U	<0.38 U
9217H111	IR01MW05A	04/27/92	8.31	<3.4 U1	<2.8 U	NA	0.54 J	<2.8 U	<2.8 U	<2.8 U	<2.8 U	<2.8 U	<2.8 U	0.81 J	<2.8 U	<2.8 U	<2.8 U
9217H112	IR01MW05A	04/27/92	9.81	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218A136	IR01MW16A	04/29/92	3.75	<0.12 U1	<0.18 U	NA	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U
9218A137	IR01MW16A	04/29/92	6.25	<0.36 U	<0.36 U	NA	0.11 J	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	0.21 J	<0.36 U	<0.36 U	<0.36 U
9218A138	IR01MW16A	04/29/92	8.75	<2.2 U1	<0.72 U1	NA	1 J	<4.6 U	<4.6 U	<4.6 U	<4.6 U	<4.6 U	<4.6 U	1.1 J	<4.6 U	<4.6 U	<4.6 U
9204H078	IR01MW17B	01/22/92	2.75	<0.42 U	<0.42 U	NA	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U
9116H696	IR01MW26B	04/15/91	3.75	<0.15 U4	<0.38 U	NA	0.22 J	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	0.25 J	<0.38 U	<0.38 U	<0.38 U
9116H697	IR01MW26B	04/15/91	6.25	<0.79 U4	<0.046 U4	NA	0.089 J	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	0.079 J	<0.38 U	<0.38 U	<0.38 U
9116H698	IR01MW26B	04/15/91	8.75	<4.4 U4	<24 U4	NA	<5.6 U	<5.6 U	<5.6 U	<5.6 U	<5.6 U	<0.61 U4	<5.6 U	<5.6 U	<5.6 U	<5.6 U	<5.6 U

Sample ID	Location ID	Sample Date	Depth	BIS(2-ETHYLHEXYL)PHTHALATE	BUTYLBENZYLPHTHALATE	CARBAZOLE	CHRYSENE	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE	DI-N-OCTYLPHTHALATE	FLUORANTHENE	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9218A143	IR01MW31A	05/01/92	3.75	<0.36 U	<0.36 U	NA	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
9218A144	IR01MW31A	05/01/92	6.25	<0.045 U1	<0.39 U	NA	0.19 J	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	0.52	0.043 J	<0.39 U	<0.39 U
9218A145	IR01MW31A	05/01/92	8.75	<0.075 U1	<0.37 U	NA	0.07 J	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	0.069 J	<0.37 U	<0.37 U	<0.37 U
9542J515	IR01MW366A	10/20/95	6	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U
9117H720	IR01MW38A	04/23/91	3.5	<2 U	<2 U	NA	0.26 J	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U
9043H336	IR01MW42A	10/25/90	3.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H337	IR01MW42A	10/25/90	8.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W32W001	TPBWE08B	04/02/02	5.18	<0.16 UJ7	NA	<0.39 UJ7	<0.39 U	<0.39 U	<0.39 U	<0.39 U	NA	NA	NA	<0.39 U	<0.39 U	NA	NA
W25W001B	WE02B	03/21/02	3.9	<1.4 UJ7	NA	<3.7 UJ7	<3.7 U	<3.7 UJ7	<3.7 U	<3.7 U	NA	NA	NA	<3.7 U	<3.7 U	NA	NA
W20W001	WE05	03/20/02	4.07	<1.4 U	NA	<3.6 UJ7	<3.6 U	<3.6 U	<3.6 U	<3.6 U	NA	NA	NA	<3.6 U	<3.6 U	NA	NA
W30W001	WE06B	03/21/02	6.67	<0.15 UJ7	NA	<0.39 UJ7	<0.39 U	<0.39 UJ7	<0.39 U	<0.39 U	NA	NA	NA	<0.39 U	<0.39 U	NA	NA
W21W001	WE07B	03/20/02	8.76	<1.6 U	NA	<4.1 UJ7	<4.1 U	<4.1 U	<4.1 U	<4.1 U	NA	NA	NA	<4.1 U	<4.1 U	NA	NA
W21W002	WE07B	03/20/02	4.76	<1.5 U	NA	<3.7 UJ7	<3.7 U	<3.7 U	<3.7 U	<3.7 U	NA	NA	NA	<3.7 U	<3.7 U	NA	NA
W03W001	WE08	03/13/02	4.77	<1.5 U	NA	<3.9 R2	<3.9 U	<3.9 U	<3.9 U	<3.9 U	NA	NA	NA	<3.9 U	<3.9 U	NA	NA
W02W001	WE09	03/13/02	4.96	<1.5 U	NA	<3.9 UJ7	<3.9 U	<3.9 U	<3.9 U	<3.9 U	NA	NA	NA	<3.9 U	<3.9 U	NA	NA
W02W002	WE09	03/13/02	9.96	<1.5 U	NA	<3.9 UJ7	<3.9 U	<3.9 U	<3.9 U	<3.9 U	NA	NA	NA	<3.9 U	<3.9 U	NA	NA
W01W001	WE10	03/13/02	4.76	<0.15 U	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	NA	NA	NA	<0.38 U	<0.38 U	NA	NA
W07W001	WE17B	03/19/02	4	<1.5 U	NA	<3.7 U	<3.7 U	<3.7 U	<3.7 U	<3.7 U	NA	NA	NA	<3.7 U	<3.7 U	NA	NA
W08W001	WE17C	03/19/02	4	<1.5 U	NA	<3.8 U	<3.8 U	<3.8 U	<3.8 U	<3.8 U	NA	NA	NA	<3.8 U	<3.8 U	NA	NA
W09W001	WE17D	03/19/02	5	<1.5 U	NA	<3.8 U	<3.8 U	<3.8 U	<3.8 U	<3.8 U	NA	NA	NA	<3.8 U	<3.8 U	NA	NA
W10W001	WE17E	03/19/02	5	<1.5 U	NA	<3.8 U	4.6	<3.8 U	<3.8 U	<3.8 U	NA	NA	NA	11	<3.8 U	NA	NA
W11W001	WE17F	03/19/02	4	<1.5 U	NA	<3.9 U	<3.9 U	<3.9 U	<3.9 U	<3.9 U	NA	NA	NA	<3.9 U	<3.9 U	NA	NA
W14W001	WE18C	03/19/02	4	<0.16 U	NA	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	NA	NA	NA	<0.39 U	<0.39 U	NA	NA
W15W001	WE19A	03/19/02	4	<1.5 UJ7	NA	<3.8 UJ7	<3.8 U	<3.8 U	<3.8 U	<3.8 U	NA	NA	NA	<3.8 U	<3.8 U	NA	NA
W16W001	WE19B	03/19/02	4	<1.5 UJ7	NA	<3.8 UJ7	<3.8 U	<3.8 U	<3.8 U	<3.8 U	NA	NA	NA	1.2 J	<3.8 U	NA	NA
W19W001	WE21A	03/19/02	4.34	<1.5 UJ7	NA	<3.8 UJ7	<3.8 U	<3.8 UJ0	<3.8 U	<3.8 U	NA	NA	NA	<3.8 U	<3.8 U	NA	NA
W19W002	WE21A	03/19/02	4.34	<1.4 UJ07	NA	<3.7 UJ7	<3.7 UJ0	<3.7 UJ0	<3.7 U	<3.7 U	NA	NA	NA	<3.7 U	<3.7 U	NA	NA

Sample ID	Location ID	Sample Date	Depth	BIS(2-ETHYLHEXYL)PHTHALATE	BUTYLBENZYLPHTHALATE	CARBAZOLE	CHRYSENE	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE	DI-N-OCTYLPHTHALATE	FLUORANTHENE	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				78	58	21	77	77	77	77	57	58	57	78	77	57	57
Detections				0	0	0	29	3	9	0	0	0	0	24	13	0	0
Minimum Concentration							0.024	0.051	0.039					0.045	0.043		
Maximum Concentration							77	1.5	390					570	550		
Median				NA	NA	NA	3.9	33	7.5	NA	NA	NA	NA	3.9	2.4	NA	NA
Standard Deviation				3.8	3.0	0.92	9.2	3.4	44	3.5	4.0	2.4	4.0	64	62	4.0	4.0
Mean				1.6	1.4	0.75	2.5	1.4	6.3	1.5	1.5	1.1	1.5	9.1	8.5	1.5	1.5
RI Evaluation Criteria				120	100000	86	13	0.33	1600	100000	100000	62000	25000	22000	800	0.96	22
RI Evaluation Criteria Hits				0	0	0	2	1	0	0	0	0	0	0	0	0	0
HPAL SOIL																	
HPAL SOIL Hits																	
SDGI Ind. Criteria				180	100000	120	18	0.33	5100	100000		88000	10000	30000	33000	1.4	
SDGI Ind. Criteria Hits				0	0	0	1	1	0	0		0	0	0	0	0	
EPA Region 9 Ind. PRG 2004				120	100000	86	210	0.21	1600	100000	100000	62000	25000	22000	26000	1.1	22
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	1	0	0	0	0	0	0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004							13										
CA Modified EPA Region 9 Ind. PRG 2004 Hits							2										
ESL IND. 2005 (direct exposure)				570			13	0.38		490000	6200000			22000	18000	0.96	22
ESL IND. 2005 (direct exposure) Hits				0			2	1		0	0			0	0	0	0
ESL IND. 2005 (inhalation)															800		
ESL IND. 2005 (inhalation) Hits															0		
PSC SOIL							231	231						231	10056		
PSC SOIL Hits							0	0						1	0		

Sample ID	Location ID	Sample Date	Depth	HEXACHLOROCYCLOPENTADIENE	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE	ISOPHORONE	NAPHTHALENE	NITROBENZENE	N-NITROSODIMETHYLAMINE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIPHENYLAMINE	PENTACHLOROPHENOL	PHENACETIN	PHENANTHRENE	PHENOL	PYRENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9116H714	IR01B003A	04/18/91	3.54	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9116H715	IR01B003A	04/18/91	5.54	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9114H672	IR01B004	04/01/91	4.41	<1.9 U	<1.9 U	<1.9 U	<1.9 U	<1.9 U	<1.9 U	NA	<1.9 U	<1.9 U	<9.2 U	NA	<1.9 U	<1.9 U	<1.9 U
9114H673	IR01B004	04/01/91	9.41	<2.5 U	<2.5 U	<2.5 U	<2.5 U	1.8 J	<2.5 U	NA	<2.5 U	<2.5 U	<12 U	NA	<2.5 U	<2.5 U	<2.5 U
9111H659	IR01B005A	03/14/91	3.99	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H660	IR01B005A	03/14/91	5.87	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H661	IR01B005A	03/14/91	8.37	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A150	IR01B006	05/04/92	3.77	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	NA	<0.73 U	<0.73 U	<3.6 U	NA	<0.73 U	<0.73 U	<0.73 U
9219A151	IR01B006	05/04/92	6.27	<0.71 U	<0.71 U	<0.71 U	<0.71 U	<0.71 U	<0.71 U	NA	<0.71 U	<0.71 U	<3.5 U	NA	<0.71 U	<0.71 U	<0.71 U
9219A152	IR01B006	05/04/92	8.77	<3.8 U	<3.8 U	<3.8 U	<3.8 U	<3.8 U	<3.8 U	NA	<3.8 U	<3.8 U	<19 U	NA	<3.8 U	<3.8 U	<3.8 U
9219A161	IR01B011	05/05/92	3.75	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	NA	<0.42 U	<0.42 U	<2.1 U	NA	<0.42 U	<0.42 U	<0.42 U
9219A162	IR01B011	05/05/92	6.25	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<1.9 U	NA	<0.38 U	<0.38 U	<0.38 U
9219A163	IR01B011	05/05/92	8.75	<7.5 U	<7.5 U	<7.5 U	<7.5 U	<7.5 U	<7.5 U	NA	<7.5 U	<7.5 U	<37 U	NA	<7.5 U	<7.5 U	<7.5 U
9220A209	IR01B012	05/12/92	2.47	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U	NA	<3.6 U	<3.6 U	<18 U	NA	<3.6 U	<3.6 U	<3.6 U
9220A210	IR01B012	05/12/92	4.47	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U	NA	<0.76 U	<0.76 U	<3.8 U	NA	<0.76 U	<0.76 U	<0.76 U
9220A211	IR01B012	05/12/92	6.97	<4 U	<4 U	<4 U	<4 U	19	<4 U	NA	<4 U	<4 U	<20 U	NA	<4 U	<4 U	<4 U
9220A212	IR01B012	05/12/92	9.47	<3.9 U	<3.9 U	<3.9 U	<3.9 U	<3.9 U	<3.9 U	NA	<3.9 U	<3.9 U	<20 U	NA	<3.9 U	<3.9 U	<3.9 U
9219A169	IR01B013	05/05/92	2.74	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	NA	<0.73 U	<0.73 U	<3.7 U	NA	<0.73 U	<0.73 U	<0.73 U
9219A170	IR01B013	05/05/92	5.24	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<1.9 U	NA	<0.38 U	<0.38 U	<0.38 U
9219A171	IR01B013	05/05/92	7.74	<0.79 U	<0.79 U	<0.79 U	<0.79 U	<0.79 U	<0.79 U	NA	<0.79 U	<0.79 U	<3.9 U	NA	<0.79 U	<0.79 U	<0.79 U
9041L026	IR01B017A	10/12/90	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L027	IR01B017A	10/12/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L028	IR01B017A	10/12/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218H115	IR01B018G	04/29/92	3.75	<0.18 U	<0.18 U	<0.18 U	<0.18 U	0.019 J	<0.18 U	NA	<0.18 U	<0.18 U	<0.87 U	NA	0.042 J	<0.18 U	0.047 J
9218H116	IR01B018G	04/29/92	6.25	<7.6 U	<7.6 U	<7.6 U	<7.6 U	3.9 J	<7.6 U	NA	<7.6 U	<7.6 U	<37 U	NA	1.6 J	<7.6 U	<7.6 U
9218H117	IR01B018G	04/29/92	8.75	<0.36 U	<0.36 U	<0.36 U	<0.36 U	0.38	<0.36 U	NA	<0.36 U	<0.36 U	<1.7 U	NA	0.43	0.22 J	0.2 J
9219A184	IR01B019	05/06/92	3.75	<0.71 U	<0.71 U	<0.71 U	<0.71 U	<0.71 U	<0.71 U	NA	<0.71 U	<0.71 U	<3.5 U	NA	<0.71 U	<0.71 U	<0.71 U
9219A185	IR01B019	05/06/92	6.25	<0.78 U	<0.78 U	<0.78 U	<0.78 U	1.1	<0.78 U	NA	<0.78 U	<0.78 U	<3.9 U	NA	<0.78 U	<0.78 U	1.6
9219A186	IR01B019	05/06/92	8.25	<0.86 U	<0.86 U	<0.86 U	<0.86 U	<0.86 U	<0.86 U	NA	<0.86 U	<0.86 U	<4.3 U	NA	1.3	<0.86 U	4.3
9219H133	IR01B021	05/07/92	8.75	<0.9 U	<0.9 U	<0.9 U	<0.9 U	2.2	<0.9 U	NA	<0.9 U	0.65 J	<4.4 U	NA	19	<0.9 U	4.9
9219H131	IR01B021A	05/07/92	3.75	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U	<1.9 U	NA	<0.4 U	<0.4 U	<0.4 U
9219H132	IR01B021A	05/07/92	5.75	<33 U	<33 U	5.6 J	<33 U	1400	<33 U	NA	<33 U	<33 U	7.7 J	NA	1200	4.9 J	340
9045G426	IR01B023	11/06/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G427	IR01B023	11/06/90	5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G428	IR01B023	11/06/90	9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A191	IR01B024	05/07/92	3.75	<0.37 U	<0.37 U	0.085 J	<0.37 U	<0.37 U	<0.37 U	NA	<0.37 U	<0.37 U	<1.8 U	NA	<0.09 U1	<0.37 U	<0.14 U1
9219A192	IR01B024	05/07/92	6.25	<1.4 U	<1.4 U	0.31 J	<1.4 U	0.41 J	<1.4 U	NA	<1.4 U	<1.4 U	<6.8 U	NA	<0.64 U1	<1.4 U	<0.81 U1

Sample ID	Location ID	Sample Date	Depth	HEXACHLOROCYCLOPENTADIENE	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE	ISOPHORONE	NAPHTHALENE	NITROBENZENE	N-NITROSODIMETHYLAMINE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIPHENYLAMINE	PENTACHLOROPHENOL	PHENACETIN	PHENANTHRENE	PHENOL	PYRENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A193	IR01B024	05/07/92	8.75	<12 U	<12 U	4.9 J	<12 U	9.1 J	<12 U	NA	<12 U	<12 U	<60 U	NA	33	9.1 J	16
9219A198	IR01B029	05/08/92	3.75	<0.38 U	<0.38 U	0.047 J	<0.38 U	0.41	<0.38 U	NA	<0.38 U	<0.38 U	<1.8 U	NA	<0.1 U1	<0.38 U	<0.16 U1
9219A199	IR01B029	05/08/92	6.25	<1.6 U	<1.6 U	<1.6 U	<1.6 U	13	<1.6 U	NA	<1.6 U	<1.6 U	<7.8 U	NA	4.3	0.17 J	<0.41 U1
9219A200	IR01B029	05/08/92	8.75	<1.7 U	<1.7 U	<1.7 U	<1.7 U	16	<1.7 U	NA	<1.7 U	<1.7 U	<8.2 U	NA	<0.33 U1	<1.7 U	<1.7 U
9220H164	IR01B030	05/12/92	3.75	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	NA	<0.73 U	<0.73 U	<3.6 U	NA	<0.73 U	<0.73 U	<0.73 U
9220H165	IR01B030	05/12/92	6.25	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	NA	<0.36 U	<0.36 U	<1.8 U	NA	<0.36 U	<0.36 U	<0.36 U
9220H166	IR01B030	05/12/92	8.75	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<1.9 U	NA	<0.38 U	<0.38 U	<0.38 U
9111H663	IR01B031A	03/15/91	3.5	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	NA	<0.39 U	<0.39 U	<1.9 U	NA	0.045 J	<0.39 U	0.061 J
9111H664	IR01B031A	03/15/91	6	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P036	IR01B039	11/05/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G414	IR01B040	11/06/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G415	IR01B040	11/06/90	6	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G416	IR01B040	11/06/90	9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G421	IR01B041	11/06/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G422	IR01B041	11/06/90	6	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G423	IR01B041	11/06/90	10	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9226A373	IR01B275	06/26/92	2.75	<1.5 U	<1.5 U	<1.5 U	<1.5 U	0.21 J	<1.5 U	NA	<1.5 U	<1.5 U	<7.1 U	NA	<1.5	4.6	0.81 J7
9226A374	IR01B275	06/26/92	6.25	<0.41 U	<0.41 U	<0.41 U	<0.41 U	0.058 J	<0.41 U	NA	<0.41 U	<0.41 U	<2 U	NA	0.35 J	<0.41 U	0.062 J7
9226A375	IR01B275	06/26/92	8.75	<0.36 U	<0.36 U	0.13 J	<0.36 U	1	<0.36 U	NA	<0.36 U	<0.36 U	<1.7 U	NA	2	<0.36 U	0.5 J7
IR01B388030	IR01B388	11/07/02	4.3	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B388030A	IR01B388	01/24/03	3.8	<1.8 U	<0.36 U	0.23 J0	<0.36 U	0.53	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.72 U	NA	0.1	<0.36 U	0.65 J0
9116H705	IR01MW02B	04/17/91	3.64	<0.37 U	<0.37 U	0.53	<0.37 U	0.29 J	<0.37 U	NA	<0.37 U	<0.37 U	<1.8 U	NA	1.4	<0.37 U	2.1
9116H706	IR01MW02B	04/17/91	6.14	<0.44 U	<0.44 U	<0.44 U	<0.44 U	<0.44 U	<0.44 U	NA	<0.44 U	0.099 J	<2.1 U	NA	0.11 J	<0.44 U	<0.44 U
9116H707	IR01MW02B	04/17/91	8.64	<52 U	<52 U	<52 U	<52 U	28 J	<52 U	NA	<52 U	<52 U	<260 U	NA	<52 U	<52 U	<52 U
9117H724	IR01MW03A	04/24/91	3.18	<0.39 U	<0.39 U	0.41	<0.39 U	0.18 J	<0.39 U	NA	<0.39 U	<0.39 U	<1.9 U	NA	1.1	<0.39 U	1.4
9117H725	IR01MW03A	04/24/91	5.68	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.92 J3	NA	1.1 J3
9217H109	IR01MW05A	04/27/92	3.31	<0.39 U	<0.39 U	0.071 J	<0.39 U	<0.39 U	<0.39 U	NA	<0.39 U	<0.39 U	<1.9 U	NA	0.21 J	<0.39 U	0.3 J
9217H110	IR01MW05A	04/27/92	5.81	<0.38 U	<0.38 U	0.037 J	<0.38 U	0.06 J	<0.38 U	NA	<0.38 U	<0.38 U	<1.8 U	NA	0.23 J	0.074 J	0.36 J
9217H111	IR01MW05A	04/27/92	8.31	<2.8 U	<2.8 U	<2.8 U	<2.8 U	0.71 J	<2.8 U	NA	<2.8 U	<2.8 U	<14 U	NA	0.78 J	2 J	0.97 J
9217H112	IR01MW05A	04/27/92	9.81	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218A136	IR01MW16A	04/29/92	3.75	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	NA	<0.18 U	<0.18 U	<0.87 U	NA	<0.18 U	<0.18 U	<0.18 U
9218A137	IR01MW16A	04/29/92	6.25	<0.36 U	<0.36 U	0.054 J	<0.36 U	<0.36 U	<0.36 U	NA	<0.36 U	<0.36 U	<1.7 U	NA	0.082 J	<0.36 U	0.15 J
9218A138	IR01MW16A	04/29/92	8.75	<4.6 U	<4.6 U	<4.6 U	<4.6 U	2.6 J	<4.6 U	NA	<4.6 U	<4.6 U	<22 U	NA	1.3 J	<4.6 U	0.91 J
9204H078	IR01MW17B	01/22/92	2.75	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	NA	<0.42 U	<0.42 U	<2.1 U	NA	<0.42 U	<0.42 U	<0.42 U
9116H696	IR01MW26B	04/15/91	3.75	<0.38 U	<0.38 U	0.1 J	<0.38 U	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<1.8 U	NA	0.21 J	<0.38 U	0.22 J
9116H697	IR01MW26B	04/15/91	6.25	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<1.9 U	NA	0.058 J	<0.38 U	0.082 J
9116H698	IR01MW26B	04/15/91	8.75	<5.6 U	<5.6 U	<5.6 U	<5.6 U	1 J	<5.6 U	NA	<5.6 U	<5.6 U	<27 U	NA	<5.6 U	<5.6 U	<5.6 U

Sample ID	Location ID	Sample Date	Depth	HEXACHLOROCYCLOPENTADIENE	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE	ISOPHORONE	NAPHTHALENE	NITROBENZENE	N-NITROSODIMETHYLAMINE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIPHENYLAMINE	PENTACHLOROPHENOL	PHENACETIN	PHENANTHRENE	PHENOL	PYRENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9218A143	IR01MW31A	05/01/92	3.75	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	NA	<0.36 U	<0.36 U	<1.8 U	NA	<0.36 U	<0.36 U	<0.36 U
9218A144	IR01MW31A	05/01/92	6.25	<0.39 U	<0.39 U	0.2 J	<0.39 U	<0.11 U1	<0.39 U	NA	<0.39 U	<0.39 U	<1.9 U	NA	0.48	<0.39 U	0.62
9218A145	IR01MW31A	05/01/92	8.75	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	NA	<0.37 U	<0.37 U	<1.8 U	NA	0.086 J	<0.37 U	0.11 J
9542J515	IR01MW366A	10/20/95	6	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	NA	<0.39 U	<0.39 U	<0.95 U	NA	<0.39 U	<0.39 U	<0.39 U
9117H720	IR01MW38A	04/23/91	3.5	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U	NA	<2 U	<2 U	<9.5 U	NA	0.32 J	<2 U	0.3 J
9043H336	IR01MW42A	10/25/90	3.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H337	IR01MW42A	10/25/90	8.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W32W001	TPBWE08B	04/02/02	5.18	NA	NA	<0.39 U	NA	<0.39 U	NA	NA	<0.39 U	<0.39 U	<0.99 U	<0.79 U	<0.39 U	<0.39 U	<0.39 U
W25W001B	WE02B	03/21/02	3.9	NA	NA	<3.7 UJ7	NA	0.7 J	NA	NA	<3.7 UJ3	<3.7 U	<9.2 U	<7.3 U	<3.7 U	<3.7 U	<3.7 U
W20W001	WE05	03/20/02	4.07	NA	NA	<3.6 U	NA	<3.6 U	NA	NA	<3.6 U	<3.6 U	<9 U	<7.2 U	<3.6 U	<3.6 U	<3.6 U
W30W001	WE06B	03/21/02	6.67	NA	NA	<0.39 UJ7	NA	<0.39 U	NA	NA	<0.39 UJ3	<0.39 U	<0.97 U	<0.77 U	<0.39 U	<0.39 U	<0.39 U
W21W001	WE07B	03/20/02	8.76	NA	NA	<4.1 U	NA	<4.1 U	NA	NA	<4.1 U	<4.1 U	<10 U	<8.2 U	<4.1 U	<4.1 U	<4.1 U
W21W002	WE07B	03/20/02	4.76	NA	NA	<3.7 U	NA	<3.7 U	NA	NA	<3.7 U	<3.7 U	<9.3 U	<7.4 U	<3.7 U	<3.7 U	<3.7 U
W03W001	WE08	03/13/02	4.77	NA	NA	<3.9 U	NA	<3.9 U	NA	NA	<3.9 U	<3.9 U	<9.9 R2	<7.8 U	<3.9 U	<3.9 R2	<3.9 U
W02W001	WE09	03/13/02	4.96	NA	NA	<3.9 U	NA	<3.9 U	NA	NA	<3.9 U	<3.9 U	<9.8 U	<7.8 U	<3.9 U	<3.9 U	<3.9 U
W02W002	WE09	03/13/02	9.96	NA	NA	<3.9 U	NA	<3.9 U	NA	NA	<3.9 U	<3.9 U	<9.8 U	<7.8 U	<3.9 U	<3.9 U	<3.9 U
W01W001	WE10	03/13/02	4.76	NA	NA	<0.38 U	NA	<0.38 U	NA	NA	<0.38 U	<0.38 U	<0.95 U	<0.76 U	<0.38 U	<0.38 U	<0.38 U
W07W001	WE17B	03/19/02	4	NA	NA	<3.7 U	NA	<3.7 U	NA	NA	<3.7 U	<3.7 U	<9.3 U	<7.4 U	<3.7 U	<3.7 U	<3.7 U
W08W001	WE17C	03/19/02	4	NA	NA	<3.8 U	NA	<3.8 U	NA	NA	<3.8 U	<3.8 U	<9.6 U	<7.6 U	<3.8 U	<3.8 U	<3.8 U
W09W001	WE17D	03/19/02	5	NA	NA	<3.8 U	NA	<3.8 U	NA	NA	<3.8 U	<3.8 U	<9.4 U	<7.5 U	<3.8 U	<3.8 U	<3.8 U
W10W001	WE17E	03/19/02	5	NA	NA	4.5	NA	1.9 J	NA	NA	<3.8 U	<3.8 U	<9.6 U	<7.7 U	9.5	<3.8 U	18
W11W001	WE17F	03/19/02	4	NA	NA	<3.9 U	NA	<3.9 U	NA	NA	<3.9 U	<3.9 U	<9.8 U	<7.8 U	<3.9 U	<3.9 U	<3.9 U
W14W001	WE18C	03/19/02	4	NA	NA	<0.39 U	NA	<0.39 U	NA	NA	<0.39 U	<0.39 U	<0.99 U	<0.79 U	<0.39 U	<0.39 U	<0.39 U
W15W001	WE19A	03/19/02	4	NA	NA	<3.8 U	NA	<3.8 U	NA	NA	<3.8 U	<3.8 U	<9.7 U	<7.7 U	<3.8 U	<3.8 U	<3.8 U
W16W001	WE19B	03/19/02	4	NA	NA	<3.8 U	NA	<3.8 U	NA	NA	<3.8 U	<3.8 U	<9.5 U	<7.6 U	1.8 J	<3.8 U	<3.8 U
W19W001	WE21A	03/19/02	4.34	NA	NA	<3.8 UJ0	NA	<3.8 U	NA	NA	<3.8 U	<3.8 U	<9.6 U	<7.6 U	<3.8 U	<3.8 U	<3.8 U
W19W002	WE21A	03/19/02	4.34	NA	NA	<3.7 UJ0	NA	<3.7 U	NA	NA	<3.7 U	<3.7 U	<9.2 U	<7.4 U	<3.7 U	<3.7 U	<3.7 UJ0

Landfill Area Soils (2 to 10 feet)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	HEXACHLOROCYCLOPENTADIENE	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE	ISOPHORONE	NAPHTHALENE	NITROBENZENE	N-NITROSODIMETHYLAMINE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIPHENYLAMINE	PENTACHLOROPHENOL	PHENACETIN	PHENANTHRENE	PHENOL	PYRENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				57	57	77	57	77	57	1	77	77	77	20	78	77	78
Detections				0	0	15	0	26	0	0	0	2	1	0	28	7	26
Minimum Concentration						0.037		0.019				0.099	7.7		0.042	0.074	0.047
Maximum Concentration						5.6		1400				0.65	7.7		1200	9.1	340
Median				NA	NA	4.6	NA	3.9	NA	NA	NA	33	260	NA	3.9	4.6	3.9
Standard Deviation				4.0	4.0	3.1	4.0	158	4.0	0.038	3.5	3.5	15	1.4	136	3.2	38
Mean				1.5	1.5	1.4	1.5	20	1.5	0.0082	1.5	1.5	5.5	3.1	17	1.4	6.1
RI Evaluation Criteria				3700	44	1.3	510	1.5	100	0.034	0.25	350	9		18000	100000	430
RI Evaluation Criteria Hits				0	0	3	0	11	0	0	0	0	0		0	0	0
HPAL SOIL																	
HPAL SOIL Hits																	
SDGI Ind. Criteria						1.8	2600	190			0.35	270	11		100000	100000	54000
SDGI Ind. Criteria Hits						3	0	1			0	0	0		0	0	0
EPA Region 9 Ind. PRG 2004				3700	120	2.1	510	190	100	0.034	0.25	350	9			100000	29000
EPA Region 9 Ind. PRG 2004 Hits				0	0	3	0	1	0	0	0	0	0			0	0
CA Modified EPA Region 9 Ind. PRG 2004								4.2									
CA Modified EPA Region 9 Ind. PRG 2004 Hits								6									
ESL IND. 2005 (direct exposure)					44	1.3		3.8					13		18000	180000	18000
ESL IND. 2005 (direct exposure) Hits					0	3		7					0		0	0	0
ESL IND. 2005 (inhalation)								1.5									425
ESL IND. 2005 (inhalation) Hits								11									0
PSC SOIL						231		10056							10056		231
PSC SOIL Hits						0		0							0		1

Sample ID	Location ID	Sample Date	Depth	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,2,3-TRICHLOROBENZENE	1,2,4-TRICHLOROBENZENE	1,2-DIBROMO-3-CHLOROPROPANE	1,2-DIBROMOETHANE	1,2-DICHLOROBENZENE	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)	1,2-DICHLOROPROPANE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9116H714	IR01B003A	04/18/91	3.54	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9116H715	IR01B003A	04/18/91	5.54	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9114H672	IR01B004	04/01/91	4.41	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U	<0.006 U
9114H673	IR01B004	04/01/91	9.41	<0.031 U	<0.031 U	NA	<0.031 U	<0.031 U	<0.031 U	NA	NA	NA	NA	NA	<0.031 U	<0.031 U	<0.031 U
9111H659	IR01B005A	03/14/91	3.99	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H660	IR01B005A	03/14/91	5.87	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H661	IR01B005A	03/14/91	8.37	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A150	IR01B006	05/04/92	3.77	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	<0.005 U	<0.005 U	<0.005 U
9219A151	IR01B006	05/04/92	6.27	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	<0.005 U	<0.005 U	<0.005 U
9219A152	IR01B006	05/04/92	8.77	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U	<0.006 U
9219A161	IR01B011	05/05/92	3.75	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U	<0.006 U
9219A162	IR01B011	05/05/92	6.25	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U	<0.006 U
9219A163	IR01B011	05/05/92	8.75	<0.7 U	<0.7 U	NA	<0.7 U	<0.7 U	<0.7 U	NA	NA	NA	NA	NA	<0.7 U	<0.7 U	<0.7 U
9220A209	IR01B012	05/12/92	2.47	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	<0.005 U	<0.005 U	<0.005 U
9220A210	IR01B012	05/12/92	4.47	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U	<0.006 U
9220A211	IR01B012	05/12/92	6.97	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U	<0.006 U
9220A212	IR01B012	05/12/92	9.47	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U	<0.006 U
9219A169	IR01B013	05/05/92	2.74	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	<0.005 U	<0.005 U	<0.005 U
9219A170	IR01B013	05/05/92	5.24	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U	<0.006 U
9219A171	IR01B013	05/05/92	7.74	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U	<0.006 U
9041L026	IR01B017A	10/12/90	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L027	IR01B017A	10/12/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L028	IR01B017A	10/12/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218H115	IR01B018G	04/29/92	3.75	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	<0.005 U	<0.005 U	<0.005 U
9218H116	IR01B018G	04/29/92	6.25	<7.2 U	<7.2 U	NA	<7.2 U	<7.2 U	<7.2 U	NA	NA	NA	NA	NA	<7.2 U	<7.2 U	<7.2 U
9218H117	IR01B018G	04/29/92	8.75	<6.8 U	<6.8 U	NA	<6.8 U	<6.8 U	<6.8 U	NA	NA	NA	NA	NA	<6.8 U	<6.8 U	<6.8 U
9219A184	IR01B019	05/06/92	3.75	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	<0.005 U	<0.005 U	<0.005 U
9219A185	IR01B019	05/06/92	6.25	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U	<0.006 U
9219A186	IR01B019	05/06/92	8.25	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U	<0.006 U
9219H133	IR01B021	05/07/92	8.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219H131	IR01B021A	05/07/92	3.75	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U	<0.006 U
9219H132	IR01B021A	05/07/92	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G426	IR01B023	11/06/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G427	IR01B023	11/06/90	5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,2,3-TRICHLOROBENZENE	1,2,4-TRICHLOROBENZENE	1,2-DIBROMO-3-CHLOROPROPANE	1,2-DIBROMOETHANE	1,2-DICHLOROBENZENE	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)	1,2-DICHLOROPROPANE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9045G428	IR01B023	11/06/90	9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A191	IR01B024	05/07/92	3.75	<0.011 U	<0.011 U	NA	<0.011 U	<0.011 U	<0.011 U	NA	NA	NA	NA	NA	<0.011 U	<0.011 U	<0.011 U
9219A192	IR01B024	05/07/92	6.25	<0.01 U	<0.01 U	NA	<0.01 U	<0.01 U	<0.01 U	NA	NA	NA	NA	NA	<0.01 U	<0.01 U	<0.01 U
9219A193	IR01B024	05/07/92	8.75	<7.5 U	<7.5 U	NA	<7.5 U	<7.5 U	<7.5 U	NA	NA	NA	NA	NA	<7.5 U	<7.5 U	<7.5 U
9219A198	IR01B029	05/08/92	3.75	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U	<0.006 U
9219A199	IR01B029	05/08/92	6.25	<0.009 U	<0.009 U	NA	<0.009 U	<0.009 U	<0.009 U	NA	NA	NA	NA	NA	<0.009 U	<0.009 U	<0.009 U
9219A200	IR01B029	05/08/92	8.75	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U	<0.006 U
9220H164	IR01B030	05/12/92	3.75	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	<0.005 U	<0.005 U	<0.005 U
9220H165	IR01B030	05/12/92	6.25	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	<0.005 U	<0.005 U	<0.005 U
9220H166	IR01B030	05/12/92	8.75	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U	<0.006 U
9111H663	IR01B031A	03/15/91	3.5	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U	<0.006 U
9111H664	IR01B031A	03/15/91	6	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P036	IR01B039	11/05/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G414	IR01B040	11/06/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G415	IR01B040	11/06/90	6	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G416	IR01B040	11/06/90	9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G421	IR01B041	11/06/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G422	IR01B041	11/06/90	6	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G423	IR01B041	11/06/90	10	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9226A373	IR01B275	06/26/92	2.75	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U	<0.006 U
9226A374	IR01B275	06/26/92	6.25	<0.006 U	<0.006 U	NA	0.001 J	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U	<0.006 U
9226A375	IR01B275	06/26/92	8.75	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	<0.005 U	<0.005 U	<0.005 U
IR01B388030	IR01B388	11/07/02	4.3	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B388030A	IR01B388	01/24/03	3.8	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9116H705	IR01MW02B	04/17/91	3.64	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U	<0.006 U
9116H706	IR01MW02B	04/17/91	6.14	<0.007 U	<0.007 U	NA	<0.007 U	<0.007 U	<0.007 U	NA	NA	NA	NA	NA	<0.007 U	<0.007 U	<0.007 U
9116H707	IR01MW02B	04/17/91	8.64	<6.5 UJ3	<6.5 UJ3	NA	<6.5 UJ3	<6.5 UJ3	<6.5 UJ3	NA	NA	NA	NA	NA	<6.5 UJ3	<6.5 UJ3	<6.5 UJ3
9117H724	IR01MW03A	04/24/91	3.18	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U	<0.006 U
9117H725	IR01MW03A	04/24/91	5.68	<0.74 U	<0.74 U	NA	<0.74 U	<0.74 U	<0.74 U	NA	NA	NA	NA	NA	<0.74 U	<0.74 U	<0.74 U
9217H109	IR01MW05A	04/27/92	3.31	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U	<0.006 U
9217H110	IR01MW05A	04/27/92	5.81	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U	<0.006 U
9217H111	IR01MW05A	04/27/92	8.31	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	<0.005 U	<0.005 U	<0.005 U
9217H112	IR01MW05A	04/27/92	9.81	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218A136	IR01MW16A	04/29/92	3.75	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	<0.005 U	<0.005 U	<0.005 U

Sample ID	Location ID	Sample Date	Depth	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,2,3-TRICHLOROBENZENE	1,2,4-TRICHLOROBENZENE	1,2-DIBROMO-3-CHLOROPROPANE	1,2-DIBROMOETHANE	1,2-DICHLOROBENZENE	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)	1,2-DICHLOROPROPANE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9218A137	IR01MW16A	04/29/92	6.25	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	<0.005 U	<0.005 U	<0.005 U
9218A138	IR01MW16A	04/29/92	8.75	<7.2 U	<7.2 U	NA	<7.2 U	<7.2 U	<7.2 U	NA	NA	NA	NA	NA	<7.2 U	<7.2 U	<7.2 U
9204H078	IR01MW17B	01/22/92	2.75	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U	<0.006 U
9116H696	IR01MW26B	04/15/91	3.75	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U	<0.006 U
9116H697	IR01MW26B	04/15/91	6.25	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U	<0.006 U
9116H698	IR01MW26B	04/15/91	8.75	<0.84 U	<0.84 U	NA	<0.84 U	<0.84 U	<0.84 U	NA	NA	NA	NA	NA	<0.84 U	<0.84 U	<0.84 U
9218A143	IR01MW31A	05/01/92	3.75	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	<0.005 U	<0.005 U	<0.005 U
9218A144	IR01MW31A	05/01/92	6.25	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U	<0.006 U
9218A145	IR01MW31A	05/01/92	8.75	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U	<0.006 U
9542J515	IR01MW366A	10/20/95	6	<0.012 U	<0.012 U	NA	<0.012 U	<0.012 U	<0.012 U	NA	NA	NA	NA	NA	<0.012 U	<0.012 U	<0.012 U
9117H720	IR01MW38A	04/23/91	3.5	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U	<0.006 U
9043H336	IR01MW42A	10/25/90	3.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H337	IR01MW42A	10/25/90	8.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W32W001	TPBWE08B	04/02/02	5.18	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W25W001B	WE02B	03/21/02	3.9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W20W001	WE05	03/20/02	4.07	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W30W001	WE06B	03/21/02	6.67	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W21W001	WE07B	03/20/02	8.76	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W21W002	WE07B	03/20/02	4.76	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W03W001	WE08	03/13/02	4.77	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W02W001	WE09	03/13/02	4.96	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W02W002	WE09	03/13/02	9.96	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W01W001	WE10	03/13/02	4.76	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W07W001	WE17B	03/19/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W08W001	WE17C	03/19/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W09W001	WE17D	03/19/02	5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W10W001	WE17E	03/19/02	5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W11W001	WE17F	03/19/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W14W001	WE18C	03/19/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W15W001	WE19A	03/19/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W16W001	WE19B	03/19/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W19W001	WE21A	03/19/02	4.34	<0.018 U	<0.018 U	<0.037 U	<0.018 U	<0.018 U	<0.018 U	<0.018 U	<0.018 U	<0.037 U	<0.018 U	<0.018 U	<0.018 U	<0.018 U	<0.018 U
W19W002	WE21A	03/19/02	4.34	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Landfill Area Soils (2 to 10 feet)
Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,2,3-TRICHLOROBENZENE	1,2,4-TRICHLOROBENZENE	1,2-DIBROMO-3-CHLOROPROPANE	1,2-DIBROMOETHANE	1,2-DICHLOROBENZENE	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)	1,2-DICHLOROPROPANE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				56	56	1	56	56	56	1	1	1	1	1	56	56	56
Detections				0	0	0	1	0	0	0	0	0	0	0	0	0	0
Minimum Concentration							0.001										
Maximum Concentration							0.001										
Median				NA	NA	NA	7.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Standard Deviation				1.0	1.0	0	1.0	1.0	1.0	0	0	0	0	0	1.0	1.0	1.0
Mean				0.34	0.34	0.019	0.34	0.34	0.34	0.009	0.009	0.0185	0.009	0.009	0.34	0.34	0.34
EPA Region 9 Ind. PRG 2004				1200	0.93		1.6	1700	410		220	2		600	0.6		0.74
EPA Region 9 Ind. PRG 2004 Hits				0	0		0	0	0		0	0		0	0		0
CA Modified EPA Region 9 Ind. PRG 2004								6				0.076					
CA Modified EPA Region 9 Ind. PRG 2004 Hits								0				0					
ESL IND. 2005 (direct exposure)				1200	0.86		1.5	5.9	410		210	0.067	0.25	600	0.74		1.4
ESL IND. 2005 (direct exposure) Hits				0	0		0	0	0		0	0	0	0	0		0
ESL IND. 2005 (inhalation)				230	0.025		0.089	0.89	105		5		0.02	21	0.07		0.14
ESL IND. 2005 (inhalation) Hits				0	0		0	0	0		0		0	0	0		0
PSC SOIL																	
PSC SOIL Hits																	
RI Evaluation Criteria				230	0.025		0.089	0.89	105		5	0.067	0.02	21	0.07	150	0.14
RI Evaluation Criteria Hits				0	0		0	0	0		0	0	0	0	0	0	0
HPAL SOIL																	
HPAL SOIL Hits																	
SDGI Ind. Criteria				1400	0.89		1.9	7.1	0.12		1600			370	0.76	150	
SDGI Ind. Criteria Hits				0	0		0	0	0		0			0	0	0	

Sample ID	Location ID	Sample Date	Depth	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2-BUTANONE	2-HEXANONE	4-METHYL-2-PENTANONE	ACETONE	BENZENE	BROMOCHLOROMETHANE	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9116H714	IR01B003A	04/18/91	3.54	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9116H715	IR01B003A	04/18/91	5.54	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9114H672	IR01B004	04/01/91	4.41	NA	NA	0.047	<0.011 U	<0.011 U	<0.22 U4	<0.006 U	NA	<0.006 U	<0.006 U	<0.011 U	0.017	<0.006 U	<0.006 U
9114H673	IR01B004	04/01/91	9.41	NA	NA	<0.063 U	<0.063 U	<0.063 U	<0.091 U4	0.02 J	NA	<0.031 U	<0.031 U	<0.063 U	<0.031 U	<0.031 U	0.1
9111H659	IR01B005A	03/14/91	3.99	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H660	IR01B005A	03/14/91	5.87	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H661	IR01B005A	03/14/91	8.37	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A150	IR01B006	05/04/92	3.77	NA	NA	<0.011 U	<0.011 U	<0.011 U	<0.01 U1	<0.005 U	NA	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U
9219A151	IR01B006	05/04/92	6.27	NA	NA	<0.011 U	<0.011 U	<0.011 U	<0.1 U4J3	0.011 J3	NA	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	0.01 J3
9219A152	IR01B006	05/04/92	8.77	NA	NA	<0.011 U	<0.011 U	<0.011 U	0.13	<0.006 U	NA	<0.006 U	<0.006 U	<0.011 U	0.011	<0.006 U	0.005 J
9219A161	IR01B011	05/05/92	3.75	NA	NA	<0.013 U	<0.013 U	<0.013 U	<0.037 U1	<0.006 U	NA	<0.006 U	<0.006 U	<0.013 U	<0.006 U	<0.006 U	<0.006 U
9219A162	IR01B011	05/05/92	6.25	NA	NA	<0.011 U	<0.011 U	<0.011 U	<0.036 U1	<0.006 U	NA	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U
9219A163	IR01B011	05/05/92	8.75	NA	NA	<1.4 U	<1.4 U	<1.4 U	<1.6 U1	<0.7 U	NA	<0.7 U	<0.7 U	<1.4 U	<0.7 U	<0.7 U	<0.7 U
9220A209	IR01B012	05/12/92	2.47	NA	NA	<0.011 U	<0.011 U	<0.011 U	<0.01 U1	<0.005 U	NA	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U
9220A210	IR01B012	05/12/92	4.47	NA	NA	<0.011 U	<0.011 U	<0.011 U	<0.028 U1	<0.006 U	NA	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U
9220A211	IR01B012	05/12/92	6.97	NA	NA	<0.012 U	<0.012 U	<0.012 U	<0.036 U1	<0.006 U	NA	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U
9220A212	IR01B012	05/12/92	9.47	NA	NA	<0.012 U	<0.012 U	<0.012 U	<0.064 U1	<0.006 U	NA	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U
9219A169	IR01B013	05/05/92	2.74	NA	NA	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.005 U	NA	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U
9219A170	IR01B013	05/05/92	5.24	NA	NA	<0.011 U	<0.011 U	<0.011 U	<0.042 U1	<0.006 U	NA	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U
9219A171	IR01B013	05/05/92	7.74	NA	NA	<0.012 U	<0.012 U	<0.012 U	<0.036 U1	<0.006 U	NA	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U
9041L026	IR01B017A	10/12/90	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L027	IR01B017A	10/12/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L028	IR01B017A	10/12/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218H115	IR01B018G	04/29/92	3.75	NA	NA	<0.006 U1	<0.011 U	<0.011 U	<0.049 U1	<0.005 U	NA	<0.005 U	<0.005 U	<0.011 U	0.002 J	<0.005 U	<0.005 U
9218H116	IR01B018G	04/29/92	6.25	NA	NA	<14 U	<14 U	<14 U	<14 U	<7.2 U	NA	<7.2 U	<7.2 U	<14 U	<7.2 U	<7.2 U	<7.2 U
9218H117	IR01B018G	04/29/92	8.75	NA	NA	<14 U	<14 U	<2.6 U1	<5.7 U1	<6.8 U	NA	<6.8 U	<6.8 U	<14 U	<6.8 U	<6.8 U	<6.8 U
9219A184	IR01B019	05/06/92	3.75	NA	NA	<0.011 U	<0.011 U	<0.011 U	<0.021 U1	<0.005 U	NA	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U
9219A185	IR01B019	05/06/92	6.25	NA	NA	<0.012 U	<0.012 U	<0.012 U	<0.035 U1	<0.006 U	NA	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U
9219A186	IR01B019	05/06/92	8.25	NA	NA	<0.013 U	<0.013 U	<0.013 U	<0.14 U1	<0.006 U	NA	<0.006 U	<0.006 U	<0.013 U	0.004 J	<0.006 U	0.035
9219H133	IR01B021	05/07/92	8.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219H131	IR01B021A	05/07/92	3.75	NA	NA	<0.012 U	<0.012 U	<0.012 U	<0.009 U1	<0.006 U	NA	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U
9219H132	IR01B021A	05/07/92	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G426	IR01B023	11/06/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G427	IR01B023	11/06/90	5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2-BUTANONE	2-HEXANONE	4-METHYL-2-PENTANONE	ACETONE	BENZENE	BROMOCHLOROMETHANE	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9045G428	IR01B023	11/06/90	9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A191	IR01B024	05/07/92	3.75	NA	NA	<0.022 U	<0.022 U	<0.022 U	<0.045 U1	<0.011 U	NA	<0.011 U	<0.011 U	<0.022 U	0.008 J	<0.011 U	<0.011 U
9219A192	IR01B024	05/07/92	6.25	NA	NA	<0.021 U	<0.021 U	<0.021 U	<0.063 U1	<0.01 U	NA	<0.01 U	<0.01 U	<0.021 U	<0.01 U	<0.01 U	<0.01 U
9219A193	IR01B024	05/07/92	8.75	NA	NA	<15 U	<15 U	10 J	<15 U	<7.5 U	NA	<7.5 U	<7.5 U	<1.8 U1	<7.5 U	<7.5 U	<7.5 U
9219A198	IR01B029	05/08/92	3.75	NA	NA	<0.012 U	<0.012 U	<0.012 U	<0.025 U1	0.002 J	NA	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U
9219A199	IR01B029	05/08/92	6.25	NA	NA	<0.009 U1	<0.018 U	<0.018 U	<0.05 U1	0.002 J	NA	<0.009 U	<0.009 U	<0.018 U	0.005 J	<0.009 U	0.002 J
9219A200	IR01B029	05/08/92	8.75	NA	NA	<0.009 U1	<0.013 U	<0.013 U	<0.054 U1	0.002 J	NA	<0.006 U	<0.006 U	<0.013 U	<0.006 U	<0.006 U	0.002 J
9220H164	IR01B030	05/12/92	3.75	NA	NA	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.005 U	NA	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U
9220H165	IR01B030	05/12/92	6.25	NA	NA	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.005 U	NA	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U
9220H166	IR01B030	05/12/92	8.75	NA	NA	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U
9111H663	IR01B031A	03/15/91	3.5	NA	NA	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U
9111H664	IR01B031A	03/15/91	6	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P036	IR01B039	11/05/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G414	IR01B040	11/06/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G415	IR01B040	11/06/90	6	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G416	IR01B040	11/06/90	9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G421	IR01B041	11/06/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G422	IR01B041	11/06/90	6	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G423	IR01B041	11/06/90	10	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9226A373	IR01B275	06/26/92	2.75	NA	NA	<0.003 U1	<0.011 U	<0.011 U	<0.07 U1	<0.006 U	NA	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U
9226A374	IR01B275	06/26/92	6.25	NA	NA	<0.015 U1	<0.012 U	<0.012 U	<0.14 U1	<0.006 U	NA	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U
9226A375	IR01B275	06/26/92	8.75	NA	NA	<0.025 U1	<0.011 U	<0.011 U	<0.14 U1	<0.005 U	NA	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	0.017
IR01B388030	IR01B388	11/07/02	4.3	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B388030A	IR01B388	01/24/03	3.8	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9116H705	IR01MW02B	04/17/91	3.64	NA	NA	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U
9116H706	IR01MW02B	04/17/91	6.14	NA	NA	<0.013 U	<0.013 U	<0.013 U	<0.072 U1	<0.007 U	NA	<0.007 U	<0.007 U	<0.013 U	<0.007 U	<0.007 U	<0.007 U
9116H707	IR01MW02B	04/17/91	8.64	NA	NA	<13 UJ3	<13 UJ3	<13 UJ3	<7.6 U4J3	<6.5 UJ3	NA	<6.5 UJ3	<6.5 UJ3	<13 UJ3	<6.5 UJ3	<6.5 UJ3	1.7 J3
9117H724	IR01MW03A	04/24/91	3.18	NA	NA	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U
9117H725	IR01MW03A	04/24/91	5.68	NA	NA	<1.5 U	<1.5 U	<1.5 U	<1.5 U4	<0.74 U	NA	<0.74 U	<0.74 U	<1.5 U	<0.74 U	<0.74 U	<0.74 U
9217H109	IR01MW05A	04/27/92	3.31	NA	NA	<0.012 U	<0.012 U	<0.012 U	<0.076 U1	<0.006 U	NA	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U
9217H110	IR01MW05A	04/27/92	5.81	NA	NA	<0.012 U	<0.012 U	<0.012 U	<0.044 U1	<0.006 U	NA	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U
9217H111	IR01MW05A	04/27/92	8.31	NA	NA	<0.012 U1	<0.011 U	<0.011 U	<0.046 U1	0.001 J	NA	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U
9217H112	IR01MW05A	04/27/92	9.81	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218A136	IR01MW16A	04/29/92	3.75	NA	NA	<0.011 U	<0.011 U	<0.011 U	<0.011 U1	<0.005 U	NA	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U

Sample ID	Location ID	Sample Date	Depth	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2-BUTANONE	2-HEXANONE	4-METHYL-2-PENTANONE	ACETONE	BENZENE	BROMOCHLOROMETHANE	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9218A137	IR01MW16A	04/29/92	6.25	NA	NA	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.005 U	NA	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U
9218A138	IR01MW16A	04/29/92	8.75	NA	NA	<14 U	<14 U	<14 U	<14 U	<7.2 U	NA	<7.2 U	<7.2 U	<14 U	<7.2 U	<7.2 U	<7.2 U
9204H078	IR01MW17B	01/22/92	2.75	NA	NA	<0.013 U	<0.013 U	<0.013 U	<0.039 U1	<0.006 U	NA	<0.006 U	<0.006 U	<0.013 U	<0.006 U	<0.006 U	<0.006 U
9116H696	IR01MW26B	04/15/91	3.75	NA	NA	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U
9116H697	IR01MW26B	04/15/91	6.25	NA	NA	<0.012 U	<0.012 U	<0.012 U	<0.1 U1	<0.006 U	NA	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U
9116H698	IR01MW26B	04/15/91	8.75	NA	NA	<1.7 U	<1.7 U	<1.7 U	<1.7 U1	<0.84 U	NA	<0.84 U	<0.84 U	<1.7 U	<0.84 U	<0.84 U	<0.84 U
9218A143	IR01MW31A	05/01/92	3.75	NA	NA	<0.011 U	<0.011 U	<0.011 U	<0.006 U1	<0.005 U	NA	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U
9218A144	IR01MW31A	05/01/92	6.25	NA	NA	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U
9218A145	IR01MW31A	05/01/92	8.75	NA	NA	<0.009 U1	<0.011 U	<0.011 U	<0.027 U1	<0.006 U	NA	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U
9542J515	IR01MW366A	10/20/95	6	NA	NA	<0.012 U	<0.012 U	<0.012 U	<0.025 U1	<0.012 U	NA	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U
9117H720	IR01MW38A	04/23/91	3.5	NA	NA	<0.012 U	<0.012 U	<0.012 U	<0.078 U1	<0.006 U	NA	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U
9043H336	IR01MW42A	10/25/90	3.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H337	IR01MW42A	10/25/90	8.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W32W001	TPBWE08B	04/02/02	5.18	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W25W001B	WE02B	03/21/02	3.9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W20W001	WE05	03/20/02	4.07	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W30W001	WE06B	03/21/02	6.67	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W21W001	WE07B	03/20/02	8.76	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W21W002	WE07B	03/20/02	4.76	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W03W001	WE08	03/13/02	4.77	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W02W001	WE09	03/13/02	4.96	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W02W002	WE09	03/13/02	9.96	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W01W001	WE10	03/13/02	4.76	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W07W001	WE17B	03/19/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W08W001	WE17C	03/19/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W09W001	WE17D	03/19/02	5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W10W001	WE17E	03/19/02	5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W11W001	WE17F	03/19/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W14W001	WE18C	03/19/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W15W001	WE19A	03/19/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W16W001	WE19B	03/19/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W19W001	WE21A	03/19/02	4.34	<0.018 U	<0.018 U	<0.037 U	<0.037 U	<0.037 U	<0.097 U4	<0.018 U	<0.018 U	<0.018 U	<0.018 U	<0.018 U	<0.037 U	<0.018 U	<0.018 U
W19W002	WE21A	03/19/02	4.34	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2-BUTANONE	2-HEXANONE	4-METHYL-2-PENTANONE	ACETONE	BENZENE	BROMOCHLOROMETHANE	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				1	1	56	56	56	56	56	1	56	56	56	56	56	56
Detections				0	0	1	0	1	1	6	0	0	0	0	6	0	8
Minimum Concentration						0.047		10	0.13	0.001					0.002		0.002
Maximum Concentration						0.047		10	0.13	0.02					0.017		1.7
Median				NA	NA	15	NA	10	14	6.8	NA	NA	NA	NA	6.8	NA	1.7
Standard Deviation				0	0	2.0	2.0	2.0	1.7	1.0	0	1.0	1.0	1.8	1.0	1.0	0.95
Mean				0.009	0.009	0.67	0.67	0.61	0.57	0.34	0.009	0.34	0.34	0.55	0.34	0.34	0.31
EPA Region 9 Ind. PRG 2004				600	7.9	110000		47000	54000	1.4		1.8	220	13	720	0.55	530
EPA Region 9 Ind. PRG 2004 Hits				0	0	0		0	0	0		0	0	0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004																	
CA Modified EPA Region 9 Ind. PRG 2004 Hits																	
ESL IND. 2005 (direct exposure)				600	4.5	26000		2800	52000	0.38		0.84	220	13		0.19	520
ESL IND. 2005 (direct exposure) Hits				0	0	0		0	0	0		0	0	0		0	0
ESL IND. 2005 (inhalation)					0.13	6500		1550	16500	0.51		0.039		2.6		0.034	31
ESL IND. 2005 (inhalation) Hits					0	0		0	0	0		0		0		0	0
PSC SOIL																	
PSC SOIL Hits																	
RI Evaluation Criteria				600	0.13	6500		1550	16500	0.38		0.039	220	2.6	720	0.034	31
RI Evaluation Criteria Hits				0	0	0		0	0	0		0	0	0	0	0	0
HPAL SOIL																	
HPAL SOIL Hits																	
SDGI Ind. Criteria				52	4.5	28000		2900	6200	0.4			310	13	720	0.19	540
SDGI Ind. Criteria Hits				0	0	0		0	0	0			0	0	0	0	0

Sample ID	Location ID	Sample Date	Depth	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,2-DICHLOROETHENE	CIS-1,3-DICHLOROPROPENE	DIBROMOCHLOROMETHANE	DICHLORODIFLUOROMETHANE	ETHYLBENZENE	ISOPROPYLBENZENE	METHYLENE CHLORIDE	STYRENE	TETRACHLOROETHENE	TERT-BUTYL METHYL ETHER	TRICHLOROFLUOROMETHANE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9116H714	IR01B003A	04/18/91	3.54	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9116H715	IR01B003A	04/18/91	5.54	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9114H672	IR01B004	04/01/91	4.41	<0.011 U	<0.006 U	<0.011 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.021 U4	<0.006 U	<0.006 U	NA	NA
9114H673	IR01B004	04/01/91	9.41	<0.063 U	<0.031 U	<0.063 U	NA	<0.031 U	<0.031 U	NA	0.28	NA	<0.078 U4	<0.031 U	<0.031 U	NA	NA
9111H659	IR01B005A	03/14/91	3.99	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H660	IR01B005A	03/14/91	5.87	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H661	IR01B005A	03/14/91	8.37	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A150	IR01B006	05/04/92	3.77	<0.011 U	<0.005 U	<0.011 U	NA	<0.005 U	<0.005 U	NA	<0.005 U	NA	<0.005 U4	<0.005 U	<0.005 U	NA	NA
9219A151	IR01B006	05/04/92	6.27	<0.011 U	<0.005 U	<0.011 U	NA	<0.005 U	<0.005 U	NA	0.05 J3	NA	<0.01 U4J3	<0.005 U	<0.005 U	NA	NA
9219A152	IR01B006	05/04/92	8.77	<0.011 U	<0.006 U	<0.011 U	NA	<0.006 U	<0.006 U	NA	0.018	NA	<0.006 U4	0.005 J	<0.006 U	NA	NA
9219A161	IR01B011	05/05/92	3.75	<0.013 U	<0.006 U	<0.013 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA
9219A162	IR01B011	05/05/92	6.25	<0.011 U	<0.006 U	<0.011 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA
9219A163	IR01B011	05/05/92	8.75	<1.4 U	<0.7 U	<1.4 U	NA	<0.7 U	<0.7 U	NA	3.9	NA	<0.7 U	<0.7 U	<0.7 U	NA	NA
9220A209	IR01B012	05/12/92	2.47	<0.011 U	<0.005 U	<0.011 U	NA	<0.005 U	<0.005 U	NA	<0.005 U	NA	<0.005 U	<0.005 U	<0.005 U	NA	NA
9220A210	IR01B012	05/12/92	4.47	<0.011 U	<0.006 U	<0.011 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA
9220A211	IR01B012	05/12/92	6.97	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA
9220A212	IR01B012	05/12/92	9.47	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA
9219A169	IR01B013	05/05/92	2.74	<0.011 U	<0.005 U	<0.011 U	NA	<0.005 U	<0.005 U	NA	<0.005 U	NA	<0.003 U1	<0.005 U	<0.005 U	NA	NA
9219A170	IR01B013	05/05/92	5.24	<0.011 U	<0.006 U	<0.011 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA
9219A171	IR01B013	05/05/92	7.74	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA
9041L026	IR01B017A	10/12/90	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L027	IR01B017A	10/12/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L028	IR01B017A	10/12/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218H115	IR01B018G	04/29/92	3.75	<0.011 U	<0.005 U	<0.011 U	NA	<0.005 U	<0.005 U	NA	0.023	NA	<0.007 U1	<0.005 U	<0.005 U	NA	NA
9218H116	IR01B018G	04/29/92	6.25	<14 U	<7.2 U	<14 U	NA	<7.2 U	<7.2 U	NA	7.6	NA	<8.1 U1	<7.2 U	<7.2 U	NA	NA
9218H117	IR01B018G	04/29/92	8.75	<14 U	<6.8 U	<14 U	NA	<6.8 U	<6.8 U	NA	3.6 J	NA	<8.8 U1	<6.8 U	<6.8 U	NA	NA
9219A184	IR01B019	05/06/92	3.75	<0.011 U	<0.005 U	<0.011 U	NA	<0.005 U	<0.005 U	NA	<0.005 U	NA	<0.005 U	<0.005 U	<0.005 U	NA	NA
9219A185	IR01B019	05/06/92	6.25	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA
9219A186	IR01B019	05/06/92	8.25	<0.013 U	<0.006 U	<0.013 U	NA	<0.006 U	<0.006 U	NA	0.011	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA
9219H133	IR01B021	05/07/92	8.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219H131	IR01B021A	05/07/92	3.75	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.008 U1	<0.006 U	<0.006 U	NA	NA
9219H132	IR01B021A	05/07/92	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G426	IR01B023	11/06/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G427	IR01B023	11/06/90	5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,2-DICHLOROETHENE	CIS-1,3-DICHLOROPROPENE	DIBROMOCHLOROMETHANE	DICHLORODIFLUOROMETHANE	ETHYLBENZENE	ISOPROPYLBENZENE	METHYLENE CHLORIDE	STYRENE	TETRACHLOROETHENE	TERT-BUTYL METHYL ETHER	TRICHLOROFLUOROMETHANE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9045G428	IR01B023	11/06/90	9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A191	IR01B024	05/07/92	3.75	<0.022 U	<0.011 U	<0.022 U	NA	<0.011 U	<0.011 U	NA	<0.011 U	NA	<0.008 U1	<0.011 U	<0.011 U	NA	NA
9219A192	IR01B024	05/07/92	6.25	<0.021 U	<0.01 U	<0.021 U	NA	<0.01 U	<0.01 U	NA	<0.01 U	NA	<0.01 U1	<0.01 U	<0.01 U	NA	NA
9219A193	IR01B024	05/07/92	8.75	<15 U	<7.5 U	<15 U	NA	<7.5 U	<7.5 U	NA	29	NA	<23 U1	<7.5 U	<7.5 U	NA	NA
9219A198	IR01B029	05/08/92	3.75	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U	<0.006 U	NA	0.001 J	NA	<0.015 U1	<0.006 U	<0.006 U	NA	NA
9219A199	IR01B029	05/08/92	6.25	<0.018 U	<0.009 U	<0.018 U	NA	<0.009 U	<0.009 U	NA	0.002 J	NA	<0.004 U1	<0.009 U	<0.009 U	NA	NA
9219A200	IR01B029	05/08/92	8.75	<0.013 U	<0.006 U	<0.013 U	NA	<0.006 U	<0.006 U	NA	0.002 J	NA	<0.014 U1	<0.006 U	<0.006 U	NA	NA
9220H164	IR01B030	05/12/92	3.75	<0.011 U	<0.005 U	<0.011 U	NA	<0.005 U	<0.005 U	NA	<0.005 U	NA	<0.005 U	<0.005 U	<0.005 U	NA	NA
9220H165	IR01B030	05/12/92	6.25	<0.011 U	<0.005 U	<0.011 U	NA	<0.005 U	<0.005 U	NA	<0.005 U	NA	<0.005 U	<0.005 U	<0.005 U	NA	NA
9220H166	IR01B030	05/12/92	8.75	<0.011 U	<0.006 U	<0.011 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA
9111H663	IR01B031A	03/15/91	3.5	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA
9111H664	IR01B031A	03/15/91	6	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P036	IR01B039	11/05/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G414	IR01B040	11/06/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G415	IR01B040	11/06/90	6	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G416	IR01B040	11/06/90	9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G421	IR01B041	11/06/90	3.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G422	IR01B041	11/06/90	6	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G423	IR01B041	11/06/90	10	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9226A373	IR01B275	06/26/92	2.75	<0.011 U	<0.006 U	<0.011 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.001 U1	<0.006 U	<0.006 U	NA	NA
9226A374	IR01B275	06/26/92	6.25	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.002 U1	<0.006 U	<0.006 U	NA	NA
9226A375	IR01B275	06/26/92	8.75	<0.011 U	<0.005 U	<0.011 U	NA	<0.005 U	<0.005 U	NA	0.002 J	NA	<0.002 U1	<0.005 U	<0.005 U	NA	NA
IR01B388030	IR01B388	11/07/02	4.3	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B388030A	IR01B388	01/24/03	3.8	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9116H705	IR01MW02B	04/17/91	3.64	<0.011 U	<0.006 U	<0.011 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA
9116H706	IR01MW02B	04/17/91	6.14	<0.013 U	<0.007 U	<0.013 U	NA	<0.007 U	<0.007 U	NA	<0.007 U	NA	<0.01 U4	<0.007 U	<0.007 U	NA	NA
9116H707	IR01MW02B	04/17/91	8.64	<13 UJ3	<6.5 UJ3	<13 UJ3	NA	<6.5 UJ3	<6.5 UJ3	NA	40 J3	NA	<6.5 UJ3	<6.5 UJ3	<6.5 UJ3	NA	NA
9117H724	IR01MW03A	04/24/91	3.18	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA
9117H725	IR01MW03A	04/24/91	5.68	<1.5 U	<0.74 U	<1.5 U	NA	<0.74 U	<0.74 U	NA	0.72 J	NA	<0.74 U	<0.74 U	<0.74 U	NA	NA
9217H109	IR01MW05A	04/27/92	3.31	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.012 U1	<0.006 U	<0.006 U	NA	NA
9217H110	IR01MW05A	04/27/92	5.81	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.012 U1	<0.006 U	<0.006 U	NA	NA
9217H111	IR01MW05A	04/27/92	8.31	<0.011 U	<0.005 U	<0.011 U	NA	<0.005 U	<0.005 U	NA	0.004 J	NA	<0.011 U1	<0.005 U	<0.005 U	NA	NA
9217H112	IR01MW05A	04/27/92	9.81	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218A136	IR01MW16A	04/29/92	3.75	<0.011 U	<0.005 U	<0.011 U	NA	<0.005 U	<0.005 U	NA	<0.005 U	NA	<0.01 U1	<0.005 U	<0.005 U	NA	NA

Sample ID	Location ID	Sample Date	Depth	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,2-DICHLOROETHENE	CIS-1,3-DICHLOROPROPENE	DIBROMOCHLOROMETHANE	DICHLORODIFLUOROMETHANE	ETHYLBENZENE	ISOPROPYLBENZENE	METHYLENE CHLORIDE	STYRENE	TETRACHLOROETHENE	TERT-BUTYL METHYL ETHER	TRICHLOROFLUOROMETHANE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9218A137	IR01MW16A	04/29/92	6.25	<0.011 U	<0.005 U	<0.011 U	NA	<0.005 U	<0.005 U	NA	<0.005 U	NA	<0.013 U1	<0.005 U	<0.005 U	NA	NA
9218A138	IR01MW16A	04/29/92	8.75	<14 U	<7.2 U	<14 U	NA	<7.2 U	<7.2 U	NA	19	NA	<8.5 U1	<7.2 U	<7.2 U	NA	NA
9204H078	IR01MW17B	01/22/92	2.75	<0.013 U	<0.006 U	<0.013 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA
9116H696	IR01MW26B	04/15/91	3.75	<0.011 U	<0.006 U	<0.011 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.005 U4	<0.006 U	<0.006 U	NA	NA
9116H697	IR01MW26B	04/15/91	6.25	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.004 U4	<0.006 U	<0.006 U	NA	NA
9116H698	IR01MW26B	04/15/91	8.75	<1.7 U	<0.84 U	<1.7 U	NA	<0.84 U	<0.84 U	NA	2.9	NA	<1.3 U4	<0.84 U	<0.84 U	NA	NA
9218A143	IR01MW31A	05/01/92	3.75	<0.011 U	<0.005 U	<0.011 U	NA	<0.005 U	<0.005 U	NA	<0.005 U	NA	<0.005 U1	<0.005 U	<0.005 U	NA	NA
9218A144	IR01MW31A	05/01/92	6.25	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.005 U1	<0.006 U	<0.006 U	NA	NA
9218A145	IR01MW31A	05/01/92	8.75	<0.011 U	<0.006 U	<0.011 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.01 U1	<0.006 U	<0.006 U	NA	NA
9542J515	IR01MW366A	10/20/95	6	<0.012 U	<0.012 U	<0.012 U	NA	<0.012 U	<0.012 U	NA	<0.012 U	NA	<0.012 U	<0.012 U	<0.012 U	NA	NA
9117H720	IR01MW38A	04/23/91	3.5	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA
9043H336	IR01MW42A	10/25/90	3.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H337	IR01MW42A	10/25/90	8.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W32W001	TPBWE08B	04/02/02	5.18	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W25W001B	WE02B	03/21/02	3.9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W20W001	WE05	03/20/02	4.07	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W30W001	WE06B	03/21/02	6.67	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W21W001	WE07B	03/20/02	8.76	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W21W002	WE07B	03/20/02	4.76	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W03W001	WE08	03/13/02	4.77	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W02W001	WE09	03/13/02	4.96	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W02W002	WE09	03/13/02	9.96	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W01W001	WE10	03/13/02	4.76	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W07W001	WE17B	03/19/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W08W001	WE17C	03/19/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W09W001	WE17D	03/19/02	5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W10W001	WE17E	03/19/02	5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W11W001	WE17F	03/19/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W14W001	WE18C	03/19/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W15W001	WE19A	03/19/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W16W001	WE19B	03/19/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W19W001	WE21A	03/19/02	4.34	<0.018 U	<0.018 U	<0.018 U	<0.018 U	<0.018 U	<0.018 U	<0.018 U	<0.018 U	<0.018 U	<0.018 U	<0.018 U	<0.018 U	<0.037 U	<0.018 U
W19W002	WE21A	03/19/02	4.34	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,2-DICHLOROETHENE	CIS-1,3-DICHLOROPROPENE	DIBROMOCHLOROMETHANE	DICHLORODIFLUOROMETHANE	ETHYLBENZENE	ISOPROPYLBENZENE	METHYLENE CHLORIDE	STYRENE	TETRACHLOROETHENE	TERT-BUTYL METHYL ETHER	TRICHLOROFLUOROMETHANE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				56	56	56	1	56	56	1	56	1	56	56	56	1	1
Detections				0	0	0	0	0	0	0	18	0	0	1	0	0	0
Minimum Concentration											0.001			0.005			
Maximum Concentration											40			0.005			
Median				NA	NA	NA	NA	NA	NA	NA	0.05	NA	NA	7.5	NA	NA	NA
Standard Deviation				2.0	1.0	2.0	0	1.0	1.0	0	7.0	0	1.8	1.0	1.0	0	0
Mean				0.67	0.34	0.67	0.009	0.34	0.34	0.009	1.9	0.009	0.52	0.34	0.34	0.019	0.009
EPA Region 9 Ind. PRG 2004				6.5	0.47	160	150	1.8	2.6	310	400	2000	21	1700	1.3	70	2000
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0	0	0	0	0	0	0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004					2												
CA Modified EPA Region 9 Ind. PRG 2004 Hits					0												
ESL IND. 2005 (direct exposure)				6.4	1.9	0.63	140	0.46	2.2		400		9.2	1500	1.1	68	
ESL IND. 2005 (direct exposure) Hits				0	0	0	0	0	0		0		0	0	0	0	
ESL IND. 2005 (inhalation)				1.8	330	0.2	18	0.093	0.054		390		1.5	1100	0.24	5.6	
ESL IND. 2005 (inhalation) Hits				0	0	0	0	0	0		0		0	0	0	0	
PSC SOIL																	
PSC SOIL Hits																	
RI Evaluation Criteria				1.8	0.47	0.2	18	0.093	0.054	310	390	2000	1.5	1100	0.24	5.6	2000
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0	0	0	0	0	0	0
HPAL SOIL																	
HPAL SOIL Hits																	
SDGI Ind. Criteria				6.5	0.52	2.7					230		9.7	1700	2.1		
SDGI Ind. Criteria Hits				0	0	0					0		0	0	0		

Sample ID	Location ID	Sample Date	Depth	TOLUENE	TRANS-1,2-DICHLOROETHENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	VINYL ACETATE	VINYL CHLORIDE	XYLENE (TOTAL)
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9116H714	IR01B003A	04/18/91	3.54	NA	NA	NA	NA	NA	NA	NA
9116H715	IR01B003A	04/18/91	5.54	NA	NA	NA	NA	NA	NA	NA
9114H672	IR01B004	04/01/91	4.41	<0.006 U	NA	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.006 U
9114H673	IR01B004	04/01/91	9.41	0.012 J	NA	<0.031 U	<0.031 U	<0.063 U	<0.063 U	0.72
9111H659	IR01B005A	03/14/91	3.99	NA	NA	NA	NA	NA	NA	NA
9111H660	IR01B005A	03/14/91	5.87	NA	NA	NA	NA	NA	NA	NA
9111H661	IR01B005A	03/14/91	8.37	NA	NA	NA	NA	NA	NA	NA
9219A150	IR01B006	05/04/92	3.77	<0.005 U	NA	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.005 U
9219A151	IR01B006	05/04/92	6.27	<0.005 U	NA	<0.005 U	<0.005 U	<0.011 U	<0.011 U	0.14 J3
9219A152	IR01B006	05/04/92	8.77	<0.006 U	NA	<0.006 U	<0.006 U	<0.011 U	<0.011 U	0.043
9219A161	IR01B011	05/05/92	3.75	<0.006 U	NA	<0.006 U	<0.006 U	<0.013 U	<0.013 U	<0.006 UJ7
9219A162	IR01B011	05/05/92	6.25	<0.006 U	NA	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.006 U
9219A163	IR01B011	05/05/92	8.75	<0.7 U	NA	<0.7 U	<0.7 U	<1.4 U	<1.4 U	22
9220A209	IR01B012	05/12/92	2.47	<0.005 U	NA	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.005 U
9220A210	IR01B012	05/12/92	4.47	<0.006 U	NA	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.006 U
9220A211	IR01B012	05/12/92	6.97	<0.006 U	NA	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9220A212	IR01B012	05/12/92	9.47	<0.006 U	NA	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9219A169	IR01B013	05/05/92	2.74	<0.005 U	NA	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.005 U
9219A170	IR01B013	05/05/92	5.24	<0.006 U	NA	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.006 U
9219A171	IR01B013	05/05/92	7.74	<0.006 U	NA	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9041L026	IR01B017A	10/12/90	3.25	NA	NA	NA	NA	NA	NA	NA
9041L027	IR01B017A	10/12/90	5.25	NA	NA	NA	NA	NA	NA	NA
9041L028	IR01B017A	10/12/90	8.25	NA	NA	NA	NA	NA	NA	NA
9218H115	IR01B018G	04/29/92	3.75	0.004 J	NA	<0.005 U	<0.005 U	<0.011 U	<0.011 U	0.038
9218H116	IR01B018G	04/29/92	6.25	<7.2 U	NA	<7.2 U	<7.2 U	<14 U	<14 U	24
9218H117	IR01B018G	04/29/92	8.75	2 J	NA	<6.8 U	<6.8 U	<14 U	<14 U	17
9219A184	IR01B019	05/06/92	3.75	<0.005 U	NA	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.005 U
9219A185	IR01B019	05/06/92	6.25	<0.006 U	NA	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9219A186	IR01B019	05/06/92	8.25	<0.006 U	NA	<0.006 U	<0.006 U	<0.013 U	<0.013 U	0.026
9219H133	IR01B021	05/07/92	8.75	NA	NA	NA	NA	NA	NA	NA
9219H131	IR01B021A	05/07/92	3.75	<0.006 U	NA	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9219H132	IR01B021A	05/07/92	5.75	NA	NA	NA	NA	NA	NA	NA
9045G426	IR01B023	11/06/90	3.5	NA	NA	NA	NA	NA	NA	NA
9045G427	IR01B023	11/06/90	5	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	TOLUENE	TRANS-1,2-DICHLOROETHENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	VINYL ACETATE	VINYL CHLORIDE	XYLENE (TOTAL)
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9045G428	IR01B023	11/06/90	9	NA	NA	NA	NA	NA	NA	NA
9219A191	IR01B024	05/07/92	3.75	<0.011 U	NA	<0.011 U	<0.011 U	<0.022 U	<0.022 U	0.007 J
9219A192	IR01B024	05/07/92	6.25	0.003 J	NA	<0.01 U	<0.01 U	<0.021 U	<0.021 U	0.004 J
9219A193	IR01B024	05/07/92	8.75	10	NA	<7.5 U	<7.5 U	<15 U	<15 U	320
9219A198	IR01B029	05/08/92	3.75	0.001 J	NA	<0.006 U	<0.006 U	<0.012 U	<0.012 U	0.002 J
9219A199	IR01B029	05/08/92	6.25	<0.009 U	NA	<0.009 U	<0.009 U	<0.018 U	<0.018 U	0.008 J
9219A200	IR01B029	05/08/92	8.75	0.002 J	NA	<0.006 U	<0.006 U	<0.013 UJ7	<0.013 U	0.007
9220H164	IR01B030	05/12/92	3.75	<0.005 U	NA	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.005 U
9220H165	IR01B030	05/12/92	6.25	<0.005 U	NA	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.005 U
9220H166	IR01B030	05/12/92	8.75	<0.006 U	NA	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.006 U
9111H663	IR01B031A	03/15/91	3.5	<0.006 U	NA	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9111H664	IR01B031A	03/15/91	6	NA	NA	NA	NA	NA	NA	NA
9045P036	IR01B039	11/05/90	3.5	NA	NA	NA	NA	NA	NA	NA
9045G414	IR01B040	11/06/90	3.5	NA	NA	NA	NA	NA	NA	NA
9045G415	IR01B040	11/06/90	6	NA	NA	NA	NA	NA	NA	NA
9045G416	IR01B040	11/06/90	9	NA	NA	NA	NA	NA	NA	NA
9045G421	IR01B041	11/06/90	3.5	NA	NA	NA	NA	NA	NA	NA
9045G422	IR01B041	11/06/90	6	NA	NA	NA	NA	NA	NA	NA
9045G423	IR01B041	11/06/90	10	NA	NA	NA	NA	NA	NA	NA
9226A373	IR01B275	06/26/92	2.75	<0.006 U	NA	<0.006 U	<0.006 U	<0.011 U	<0.011 U	0.004 J
9226A374	IR01B275	06/26/92	6.25	<0.006 U	NA	<0.006 U	<0.006 U	<0.012 U	<0.012 U	0.002 J
9226A375	IR01B275	06/26/92	8.75	<0.001 U4	NA	<0.005 U	<0.005 U	<0.011 U	<0.011 U	0.018
IR01B388030	IR01B388	11/07/02	4.3	NA	NA	NA	NA	NA	NA	NA
IR01B388030A	IR01B388	01/24/03	3.8	NA	NA	NA	NA	NA	NA	NA
9116H705	IR01MW02B	04/17/91	3.64	<0.006 U	NA	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.006 U
9116H706	IR01MW02B	04/17/91	6.14	<0.007 U	NA	<0.007 U	<0.007 U	<0.013 U	<0.013 U	<0.007 U
9116H707	IR01MW02B	04/17/91	8.64	<6.5 UJ3	NA	<6.5 UJ3	<6.5 UJ3	<13 UJ3	<13 UJ3	180 J3
9117H724	IR01MW03A	04/24/91	3.18	<0.006 U	NA	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9117H725	IR01MW03A	04/24/91	5.68	<0.74 U	NA	<0.74 U	<0.74 U	<1.5 U	<1.5 U	1.5
9217H109	IR01MW05A	04/27/92	3.31	0.001 J	NA	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9217H110	IR01MW05A	04/27/92	5.81	0.001 J	NA	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9217H111	IR01MW05A	04/27/92	8.31	0.008	NA	<0.005 U	<0.005 U	<0.011 U	<0.011 U	0.018
9217H112	IR01MW05A	04/27/92	9.81	NA	NA	NA	NA	NA	NA	NA
9218A136	IR01MW16A	04/29/92	3.75	<0.005 U	NA	<0.005 U	<0.005 U	<0.011 UJ7	<0.011 U	<0.005 U

Sample ID	Location ID	Sample Date	Depth	TOLUENE	TRANS-1,2-DICHLOROETHENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	VINYL ACETATE	VINYL CHLORIDE	XYLENE (TOTAL)
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9218A137	IR01MW16A	04/29/92	6.25	0.002 J	NA	<0.005 U	<0.005 U	<0.011 U	<0.011 U	0.001 J
9218A138	IR01MW16A	04/29/92	8.75	<7.2 U	NA	<7.2 U	<7.2 U	<14 U	<14 U	7.3
9204H078	IR01MW17B	01/22/92	2.75	<0.006 U	NA	<0.006 U	<0.006 U	<0.013 U	<0.013 U	<0.006 U
9116H696	IR01MW26B	04/15/91	3.75	<0.006 U	NA	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.006 U
9116H697	IR01MW26B	04/15/91	6.25	<0.006 U	NA	<0.006 U	<0.006 U	<0.012 U	<0.012 U	0.007
9116H698	IR01MW26B	04/15/91	8.75	1	NA	<0.84 U	<0.84 U	<1.7 U	<1.7 U	13
9218A143	IR01MW31A	05/01/92	3.75	0.001 J	NA	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.005 U
9218A144	IR01MW31A	05/01/92	6.25	0.002 J	NA	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9218A145	IR01MW31A	05/01/92	8.75	0.001 J	NA	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.006 U
9542J515	IR01MW366A	10/20/95	6	<0.012 U	NA	<0.012 U	<0.012 U	NA	<0.012 U	<0.012 U
9117H720	IR01MW38A	04/23/91	3.5	0.002 J	NA	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9043H336	IR01MW42A	10/25/90	3.62	NA	NA	NA	NA	NA	NA	NA
9043H337	IR01MW42A	10/25/90	8.62	NA	NA	NA	NA	NA	NA	NA
W32W001	TPBWE08B	04/02/02	5.18	NA	NA	NA	NA	NA	NA	NA
W25W001B	WE02B	03/21/02	3.9	NA	NA	NA	NA	NA	NA	NA
W20W001	WE05	03/20/02	4.07	NA	NA	NA	NA	NA	NA	NA
W30W001	WE06B	03/21/02	6.67	NA	NA	NA	NA	NA	NA	NA
W21W001	WE07B	03/20/02	8.76	NA	NA	NA	NA	NA	NA	NA
W21W002	WE07B	03/20/02	4.76	NA	NA	NA	NA	NA	NA	NA
W03W001	WE08	03/13/02	4.77	NA	NA	NA	NA	NA	NA	NA
W02W001	WE09	03/13/02	4.96	NA	NA	NA	NA	NA	NA	NA
W02W002	WE09	03/13/02	9.96	NA	NA	NA	NA	NA	NA	NA
W01W001	WE10	03/13/02	4.76	NA	NA	NA	NA	NA	NA	NA
W07W001	WE17B	03/19/02	4	NA	NA	NA	NA	NA	NA	NA
W08W001	WE17C	03/19/02	4	NA	NA	NA	NA	NA	NA	NA
W09W001	WE17D	03/19/02	5	NA	NA	NA	NA	NA	NA	NA
W10W001	WE17E	03/19/02	5	NA	NA	NA	NA	NA	NA	NA
W11W001	WE17F	03/19/02	4	NA	NA	NA	NA	NA	NA	NA
W14W001	WE18C	03/19/02	4	NA	NA	NA	NA	NA	NA	NA
W15W001	WE19A	03/19/02	4	NA	NA	NA	NA	NA	NA	NA
W16W001	WE19B	03/19/02	4	NA	NA	NA	NA	NA	NA	NA
W19W001	WE21A	03/19/02	4.34	<0.018 U	<0.018 U	<0.018 U	<0.018 U	NA	<0.018 U	<0.018 U
W19W002	WE21A	03/19/02	4.34	NA	NA	NA	NA	NA	NA	NA

Landfill Area Soils (2 to 10 feet)
Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	TOLUENE	TRANS-1,2-DICHLOROETHENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	VINYL ACETATE	VINYL CHLORIDE	XYLENE (TOTAL)
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				56	1	56	56	54	56	56
Detections				16	0	0	0	0	0	24
Minimum Concentration				0.001						0.001
Maximum Concentration				10						320
Median				0.012	NA	NA	NA	NA	NA	0.026
Standard Deviation				1.5	0	1.0	1.0	2.0	2.0	49
Mean				0.43	0.009	0.34	0.34	0.68	0.67	10
EPA Region 9 Ind. PRG 2004				520	230	1.8	0.11	1400	0.75	420
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004							6.5			
CA Modified EPA Region 9 Ind. PRG 2004 Hits							0			
ESL IND. 2005 (direct exposure)				1700	230	0.46	6.3		0.054	5900
ESL IND. 2005 (direct exposure) Hits				0	0	0	0		0	0
ESL IND. 2005 (inhalation)				1550	37	0.093	0.73		0.019	420
ESL IND. 2005 (inhalation) Hits				0	0	0	0		0	0
PSC SOIL										
PSC SOIL Hits										
RI Evaluation Criteria				520	37	0.093	0.11	1400	0.019	420
RI Evaluation Criteria Hits				0	0	0	0	0	0	0
HPAL SOIL										
HPAL SOIL Hits										
SDGI Ind. Criteria				520			3.7		0.054	210
SDGI Ind. Criteria Hits				0			0		0	1

Sample ID	Location ID	Sample Date	Depth	GASOLINE RANGE ORGANICS	DIESEL RANGE ORGANICS	MOTOR OIL RANGE ORGANICS	TPH-EXTRACTABLE UNKNOWN HYDROCARBON	TPH-PURGEABLE UNKNOWN HYDROCARBON	TOTAL TPH	TOTAL OIL & GREASE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9116H714	IR01B003A	04/18/91	3.54	NA	NA	NA	NA	NA	NA	NA
9116H715	IR01B003A	04/18/91	5.54	NA	NA	NA	NA	NA	NA	NA
9114H672	IR01B004	04/01/91	4.41	<5.7 U	<11 UJ3	NA	NA	NA	0	360
9114H673	IR01B004	04/01/91	9.41	<6.3 U	300	NA	NA	NA	300	4800
9111H659	IR01B005A	03/14/91	3.99	NA	NA	NA	NA	NA	NA	NA
9111H660	IR01B005A	03/14/91	5.87	NA	NA	NA	NA	NA	NA	NA
9111H661	IR01B005A	03/14/91	8.37	NA	NA	NA	NA	NA	NA	NA
9219A150	IR01B006	05/04/92	3.77	<6 U	34	NA	NA	NA	34	1600
9219A151	IR01B006	05/04/92	6.27	77	400	NA	NA	NA	477	300000
9219A152	IR01B006	05/04/92	8.77	53	490	NA	NA	NA	543	28000
9219A161	IR01B011	05/05/92	3.75	<6 U	<13 U	NA	NA	NA	0 J3	250 J3
9219A162	IR01B011	05/05/92	6.25	<6 U	<11 U	NA	NA	NA	0 J3	290 J3
9219A163	IR01B011	05/05/92	8.75	360	11000	NA	NA	NA	11360 J3	24000 J3
9220A209	IR01B012	05/12/92	2.47	<5 U	32	NA	NA	NA	32 J3	1100 J3
9220A210	IR01B012	05/12/92	4.47	14	41	NA	NA	NA	55 J3	810 J3
9220A211	IR01B012	05/12/92	6.97	8	14	NA	NA	NA	22 J3	320 J3
9220A212	IR01B012	05/12/92	9.47	<6 U	49	NA	NA	NA	49 J3	3000 J3
9219A169	IR01B013	05/05/92	2.74	<6 U	150	NA	NA	NA	150 J3	1100 J3
9219A170	IR01B013	05/05/92	5.24	<6 U	<11 U	NA	NA	NA	0 J3	160 J3
9219A171	IR01B013	05/05/92	7.74	<6 U	1000	NA	NA	NA	1000 J3	540 J3
9041L026	IR01B017A	10/12/90	3.25	NA	NA	NA	NA	NA	NA	NA
9041L027	IR01B017A	10/12/90	5.25	NA	NA	NA	NA	NA	NA	NA
9041L028	IR01B017A	10/12/90	8.25	NA	NA	NA	NA	NA	NA	NA
9218H115	IR01B018G	04/29/92	3.75	<1 UJ3	<11 UJ3	NA	49	<1 U	49	310
9218H116	IR01B018G	04/29/92	6.25	<58 UJ3	<1400 UJ3	NA	1500	1400	2900	3300
9218H117	IR01B018G	04/29/92	8.75	<55 UJ3	<330 UJ3	NA	1100	580	1680	2600
9219A184	IR01B019	05/06/92	3.75	<5 U	55	NA	NA	NA	55 J3	660 J3
9219A185	IR01B019	05/06/92	6.25	<6 U	460	NA	NA	NA	460 J3	1400 J3
9219A186	IR01B019	05/06/92	8.25	23	5200	NA	NA	NA	5223 J3	3800 J3
9219H133	IR01B021	05/07/92	8.75	NA	<200 U	NA	900	NA	900	NA
9219H131	IR01B021A	05/07/92	3.75	<1 U	<12 U	NA	44	<1 U	44 U	<60 U
9219H132	IR01B021A	05/07/92	5.75	NA	NA	NA	NA	NA	NA	NA
9045G426	IR01B023	11/06/90	3.5	NA	NA	NA	NA	NA	NA	NA
9045G427	IR01B023	11/06/90	5	NA	NA	NA	NA	NA	NA	NA
9045G428	IR01B023	11/06/90	9	NA	NA	NA	NA	NA	NA	NA
9219A191	IR01B024	05/07/92	3.75	<6 U	<11 U	NA	<11 U	110	110 J2	670 J2
9219A192	IR01B024	05/07/92	6.25	<5 U	<790 U	NA	2000	820	2820 J2	1700 J2
9219A193	IR01B024	05/07/92	8.75	<59 U	2500	NA	<530 U	3000	5500 J2	7600 J2
9219A198	IR01B029	05/08/92	3.75	<1 U	<17 U	NA	87	<1 U	87 J2	2400 J2
9219A199	IR01B029	05/08/92	6.25	<1 U	<36 U	NA	110	2	112 J2	1900 J2
9219A200	IR01B029	05/08/92	8.75	<1 U	<59 U	NA	210	2	212 J2	3000 J2
9220H164	IR01B030	05/12/92	3.75	<6 U	<11 U	NA	NA	NA	0 J3	4200 J3
9220H165	IR01B030	05/12/92	6.25	7	<11 U	NA	NA	NA	7 J3	140 J3
9220H166	IR01B030	05/12/92	8.75	<6 U	<11 U	NA	NA	NA	0 J3	290 J3
9111H663	IR01B031A	03/15/91	3.5	<5.9 U	<12 U	NA	NA	NA	0 U	<59 U
9111H664	IR01B031A	03/15/91	6	NA	NA	NA	NA	NA	NA	NA
9045P036	IR01B039	11/05/90	3.5	NA	NA	NA	NA	NA	NA	NA
9045G414	IR01B040	11/06/90	3.5	NA	NA	NA	NA	NA	NA	NA
9045G415	IR01B040	11/06/90	6	NA	NA	NA	NA	NA	NA	NA
9045G416	IR01B040	11/06/90	9	NA	NA	NA	NA	NA	NA	NA
9045G421	IR01B041	11/06/90	3.5	NA	NA	NA	NA	NA	NA	NA
9045G422	IR01B041	11/06/90	6	NA	NA	NA	NA	NA	NA	NA
9045G423	IR01B041	11/06/90	10	NA	NA	NA	NA	NA	NA	NA
9226A373	IR01B275	06/26/92	2.75	12 J3	<11 UJ3	NA	210	NA	222 J5	7700 J5
9226A374	IR01B275	06/26/92	6.25	<1 U	<13 UJ3	NA	21	NA	21 J5	190 J5
9226A375	IR01B275	06/26/92	8.75	20	<11 UJ3	NA	120	NA	140 J5	3600 J5
IR01B388030	IR01B388	11/07/02	4.3	64	9000	9200	NA	NA	18264	NA

Landfill Area Soils (2 to 10 feet)
Total Petroleum Hydrocarbons

Sample ID	Location ID	Sample Date	Depth	GASOLINE RANGE ORGANICS	DIESEL RANGE ORGANICS	MOTOR OIL RANGE ORGANICS	TPH-EXTRACTABLE UNKNOWN HYDROCARBON	TPH-PURGEABLE UNKNOWN HYDROCARBON	TOTAL TPH	TOTAL OIL & GREASE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
IR01B388030A	IR01B388	01/24/03	3.8	NA	NA	NA	NA	NA	NA	NA
9116H705	IR01MW02B	04/17/91	3.64	<5.7 U	<11 U	NA	NA	NA	0 J2	99 J2
9116H706	IR01MW02B	04/17/91	6.14	<6.7 U	86	NA	NA	NA	86 J2	23000 J2
9116H707	IR01MW02B	04/17/91	8.64	<650 U	210	NA	NA	NA	210 J2	7300 J2
9117H724	IR01MW03A	04/24/91	3.18	<5.9 U	<12 U	NA	NA	NA	0	130
9117H725	IR01MW03A	04/24/91	5.68	<59 U	4200	NA	NA	NA	4200	1000
9217H109	IR01MW05A	04/27/92	3.31	<1 UJ3	<18 UJ3	NA	340	<1 U	340	370
9217H110	IR01MW05A	04/27/92	5.81	<1 UJ3	<52 UJ3	NA	210	<1 U	210	240
9217H111	IR01MW05A	04/27/92	8.31	<1 J3	<47 UJ3	NA	270	<1 U	270	17000
9217H112	IR01MW05A	04/27/92	9.81	NA	NA	NA	NA	NA	NA	NA
9218A136	IR01MW16A	04/29/92	3.75	<1 UJ3	<11 UJ3	NA	<11 U	<1 U	0 U	<55 U
9218A137	IR01MW16A	04/29/92	6.25	<1 UJ3	<33 UJ3	NA	56	5	61	980
9218A138	IR01MW16A	04/29/92	8.75	<57 UJ3	<520 UJ3	NA	2800	1800	4600	25000
9204H078	IR01MW17B	01/22/92	2.75	<6 U	<12 U	NA	NA	NA	0	170
9116H696	IR01MW26B	04/15/91	3.75	<5.7 U	<11 U	NA	NA	NA	0 J2	410 J2
9116H697	IR01MW26B	04/15/91	6.25	<5.8 U	99	NA	NA	NA	99 J2	470 J2
9116H698	IR01MW26B	04/15/91	8.75	<8.4 U	830	NA	NA	NA	830 J2	1600 J2
9218A143	IR01MW31A	05/01/92	3.75	<1 U	<11 U	NA	<11 U	<1 U	0 U	<55 U
9218A144	IR01MW31A	05/01/92	6.25	<1 U	<12 U	NA	<12 U	<1 U	0 U	<59 U
9218A145	IR01MW31A	05/01/92	8.75	<1 U	<11 U	NA	39	<1 U	39	240
9542J515	IR01MW366A	10/20/95	6	<0.6 U	<12 U	<12 U	NA	NA	0	NA
9117H720	IR01MW38A	04/23/91	3.5	<5.9 U	88 J3	NA	NA	NA	88	340
9043H336	IR01MW42A	10/25/90	3.62	NA	NA	NA	NA	NA	NA	NA
9043H337	IR01MW42A	10/25/90	8.62	NA	NA	NA	NA	NA	NA	NA
W32W001	TPBWE08B	04/02/02	5.18	NA	<12 U	11 J	NA	NA	11	NA
W25W001B	WE02B	03/21/02	3.9	NA	<110 U	80 J	NA	NA	80	NA
W20W001	WE05	03/20/02	4.07	NA	140	440	NA	NA	580	NA
W30W001	WE06B	03/21/02	6.67	NA	NA	NA	NA	NA	NA	NA
W21W001	WE07B	03/20/02	8.76	NA	<62 U	83	NA	NA	83	NA
W21W002	WE07B	03/20/02	4.76	NA	<560 U	1000	NA	NA	1000	NA
W03W001	WE08	03/13/02	4.77	NA	NA	NA	NA	NA	NA	NA
W02W001	WE09	03/13/02	4.96	NA	NA	NA	NA	NA	NA	NA
W02W002	WE09	03/13/02	9.96	NA	NA	NA	NA	NA	NA	NA
W01W001	WE10	03/13/02	4.76	NA	NA	NA	NA	NA	NA	NA
W07W001	WE17B	03/19/02	4	NA	NA	NA	NA	NA	NA	NA
W08W001	WE17C	03/19/02	4	NA	NA	NA	NA	NA	NA	NA
W09W001	WE17D	03/19/02	5	NA	NA	NA	NA	NA	NA	NA
W10W001	WE17E	03/19/02	5	NA	NA	NA	NA	NA	NA	NA
W11W001	WE17F	03/19/02	4	NA	NA	NA	NA	NA	NA	NA
W14W001	WE18C	03/19/02	4	NA	NA	NA	NA	NA	NA	NA
W15W001	WE19A	03/19/02	4	NA	NA	NA	NA	NA	NA	NA
W16W001	WE19B	03/19/02	4	NA	NA	NA	NA	NA	NA	NA
W19W001	WE21A	03/19/02	4.34	NA	NA	NA	NA	NA	NA	NA
W19W002	WE21A	03/19/02	4.34	NA	NA	NA	NA	NA	NA	NA

Landfill Area Soils (2 to 10 feet)
Total Petroleum Hydrocarbons

Sample ID	Location ID	Sample Date	Depth	GASOLINE RANGE ORGANICS	DIESEL RANGE ORGANICS	MOTOR OIL RANGE ORGANICS	TPH-EXTRACTABLE UNKNOWN HYDROCARBON	TPH-PURGEABLE UNKNOWN HYDROCARBON	TOTAL TPH	TOTAL OIL & GREASE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				56	62	7	23	19	62	54
Detections				10	23	6	18	9	47	49
Minimum Concentration				7	14	11	21	2	7	99
Maximum Concentration				360	11000	9200	2800	3000	18264	300000
Median				59	790	83	210	110		1000
Standard Deviation				64	1951	1771	630	666		40899
Mean				21	623	401	296	249		9079
RI Evaluation Criteria				750	750	4600	4600	750	3500	3500
RI Evaluation Criteria Hits				0	7	1	0	4	6	13
HPAL SOIL										
HPAL SOIL Hits										
SDGI Ind. Criteria										
SDGI Ind. Criteria Hits										
EPA Region 9 Ind. PRG 2004										
EPA Region 9 Ind. PRG 2004 Hits										
CA Modified EPA Region 9 Ind. PRG 2004										
CA Modified EPA Region 9 Ind. PRG 2004 Hits										
ESL IND. 2005 (direct exposure)				750	750	4600	4600	750		
ESL IND. 2005 (direct exposure) Hits				0	7	1	0	4		
ESL IND. 2005 (inhalation)										
ESL IND. 2005 (inhalation) Hits										
PSC SOIL										
PSC SOIL Hits										

Panhandle Area Soils (2 to 10 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	ALUMINUM	ANTIMONY	ARSENIC	BARIUM	BERYLLIUM	CADMIUM	CALCIUM	CHROMIUM	CHROMIUM VI	COBALT	COPPER	CYANIDE	IRON	LEAD
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A177	IR01B015	05/06/92	6.25	10600	<3.9 UJ3	6.5	113	0.59	<0.43 U	4190	55.4	<0.05 U	9.1	53.2	0.32	19400	30.4
9219A178	IR01B015	05/06/92	8.75	16300	12.7 J3	4.5	152	0.82	1.8	37300	204	<0.05 U	22.6	106	0.19	34600	151
9219H143	IR01B028	05/08/92	3.75	8360 J3	NA	5.4 J3	489	0.26	1.5	34700	98.2 J3	<0.05 U	7.5	441	<0.59 U	19400	375
9219H144	IR01B028	05/08/92	6.25	10600 J3	NA	5.7	147 J3	0.41	1.2 J2	36800	157	<0.05 U	9.7	70.6	NA	23100	104
9219H145	IR01B028	05/08/92	8.75	12000 J3	NA	3.3	324 J3	0.69	<0.65 U	53300	30	NA	9.4	82	NA	18900	30.4
9044P023	IR01B032	11/02/90	2.25	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9044P024	IR01B032	11/02/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9044P025	IR01B032	11/02/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9220H150	IR01B033	05/11/92	3.75	11000	<3.6 UJ3	4	113	<0.71 U1	<0.39 U	5270	78.1	<0.05 U	21	30.8	0.36	23000	50.5
9220H151	IR01B033	05/11/92	6.25	12700	<4.5 U1	3.7	89.4	<0.67 U1	<0.57 U1	6940	118	<0.05 U	43.8	24.3	0.11 J	27100	58.8
9220H152	IR01B033	05/11/92	8.75	18000	<14.1 U1	2.5	163	<1.4 U1	0.57	<4530 U1	401	<0.05 U	96.3	53	0.58	59600	12.3
9041L019	IR01B034	10/10/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	<0.125 U	NA	NA	NA	NA	NA
9041L020	IR01B034	10/11/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9044P027	IR01B035	11/02/90	2.75	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9044P028	IR01B035	11/02/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9044P029	IR01B035	11/02/90	7.75	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9043H324	IR01B048A	10/24/90	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H325	IR01B048A	10/24/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9041H291	IR01B049	10/11/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9041H292	IR01B049	10/11/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9044H364	IR01B050	11/01/90	9.75	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9043H340	IR01B055	10/26/90	8.12	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9044H359	IR01B056	11/01/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9044H360	IR01B056	11/01/90	7.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H285	IR01B060	10/09/90	3.62	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9041H286	IR01B060	10/09/90	6.12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P015	IR01B061	10/29/90	3.25	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9044P016	IR01B061	10/29/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L011	IR01B064	10/10/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9225H319	IR01B273	06/17/92	3.25	14600	NA	3.9 J3	58.5	0.59	<0.48 UJ3	5220	53.2 J2	<0.05 U	9.6 J3	<17.2 U1	<0.53 U	22400	32.3
9225H320	IR01B273	06/17/92	6.25	6800	NA	2.5 J3	<25.2 U1	0.23	<0.53 UJ3	5760	48.6 J2	<0.05 U	4.9 J3	<5.9 U1	<0.6 U	11800	15.9
9225H321	IR01B273	06/17/92	8.75	13300	NA	3.7 J3	35.5	0.54	<1.1 UJ3	10500	99.3 J2	<0.05 U	9.3 J3	<9.9 U1	<0.59 U	24300	15
9225A316	IR01B274	06/18/92	3.25	6410	<4.3 UJ3	2.7	83.9 J2	0.29 J	<0.51 U	4420	46.1	<0.05 U	7.8 J	17 J3	<0.51 U	13300	75.5
9225A317	IR01B274	06/18/92	6.25	1990	<4.3 UJ3	0.2 J	7.8 J2	<0.1 U	2 J	805	607	<0.05 U	76.7	11 J3	<0.53 U	25800	3.4
9227H346	IR01B364	06/29/92	3.25	6060	<3.7 U	6.6	247	<0.25 U1	<0.41 U	18100	41.4 J3	<0.05 U	10.8	100	0.1 J	18300	211
9227H347	IR01B364	06/29/92	6.25	5090	<3.7 U	5.3	160	<0.25 U1	<2.6 U1	11400	80.9 J3	<0.05 U	11.3	64.9	0.2	19300	136
9227H348	IR01B364	06/29/92	8.75	7330	<4.1 U	3.4	165	<0.27 U1	<0.45 U	16100	54.9 J3	NA	12.7	54.6	<0.07 U	19500	135 J4
9227H352	IR01B365	06/29/92	3.25	12000	<3.4 U	3.1	91	<0.2 U1	<0.37 U	9230	106 J3	<0.05 U	16.9	27.3	<0.11 U	22300	57
9227H353	IR01B365	06/29/92	6.25	3100	<3.7 U	<2.4 U1	28	<0.07 U1	<0.41 U	7230	26.3 J3	<0.05 U	5	5.1	0.1 J	8210	50.9
9227H354	IR01B365	06/29/92	8.75	3490	<3.7 U	<2 U1	79.5	<0.1 U1	<0.41 U	5420	27.6 J3	<0.05 U	6	3.9	0.07 J	9850	9.5
IR01B366090	IR01B366	11/26/02	9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B367080	IR01B367	12/04/02	8	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B368070	IR01B368	11/26/02	7	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B369090	IR01B369	11/26/02	9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9115M002	IR01MW53B	04/09/91	3.75	9170	<4.9 U	10	98.8	0.31	<0.61 U	14100	144 J4	<0.05 U	21.4	54.9 J24	<0.56 U	25000 J4	74.6

Panhandle Area Soils (2 to 10 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	ALUMINUM	ANTIMONY	ARSENIC	BARIUM	BERYLLIUM	CADMIUM	CALCIUM	CHROMIUM	CHROMIUM VI	COBALT	COPPER	CYANIDE	IRON	LEAD
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9115M003	IR01MW53B	04/09/91	6.25	17200	<8.9 U	8.6	325	0.66	1.2	52800	111	<0.05 U	15.8	125 J2	<1 U	34400	215
9115M004	IR01MW53B	04/09/91	8.75	3590	<5.8 U	3.1	126	0.53	<0.72 U	19100	96.3	<0.05 U	88.1	105 J2	<0.67 U	471000	43.6
9110H617	IR01MW58A	03/07/91	3.75	15600	<5 UJ3	4.8	275	0.53	<0.62 U	3590	50.3	<0.05 U	13.4	79.8	<0.57 UJ5	28600	24.7
9110H618	IR01MW58A	03/07/91	6.25	3100	55.6 J3	315 J3	575	<0.053 U	78.4	13200	275	<0.05 U	40.7	1090	<0.69 UJ5	217000	4740
9110H619	IR01MW58A	03/07/91	8.75	6540	10.4 J3	8.1	402	0.1	3.1	29200	62	<0.05 U	10.4	388	<0.75 UJ5	43000	1110
9201N007	IR01MW62A	01/06/92	3.75	22800	6.3 J3	5.5	185	0.93	<0.46 U	7780	153	<0.05 U	25.4	28.4	NA	34500	46.5 J3
9151A049	IR01MW63A	12/17/91	4.25	9600	6.4 J3	5.8 J3	279 J3	<0.7 U1	0.94	16200	104	<0.05 U	21.7	144	<0.59 UJ3	34200	531
9151A050	IR01MW63A	12/17/91	6.25	6800	<4.7 UJ3	4	194 J3	<0.89 U1	<0.5 U	22800	50.4	<0.05 U	9.3	76	NA	14800	145
9151A051	IR01MW63A	12/17/91	8.75	8540	<4.4 UJ3	3.9 J3	135 J3	<0.73 U1	<0.47 U	5330	41.3	<0.05 U	17.4	54.6	<0.61 UJ3	21100	94.4
72-MS-032	MS-14	09/09/04	7.5	NA	55	25	880	0.1 J	6.5	NA	260	NA	25	1700	NA	NA	4500
72-MS-073	MS-15	09/10/04	10	NA	20	10	700	0.063 J	3.5	NA	100	NA	13	630	NA	NA	940
W04W001	WE16	03/14/02	4	9840	1.3	6.4 J234	193 J4	0.24	0.59	19700	113 J4	<0.056 U	11.2 J4	192	<1.1 U	39700 J2	290 J2
W04W002	WE16	03/14/02	8	8950	7.4	5.5 J234	172 J4	0.24	0.94	17700	84.5 J4	<0.062 U	9.6 J4	391	<1.2 U	26100 J2	339 J2
W29W001	WE18D	03/21/02	3	9400 J2	0.45 J3	3.9 J4	156	0.24	0.28	15200 J2	53.1	<0.057 R2	8.2 J3	55.2 J234	<1.1 U	20000	166 J4
W28W001	WE19C	03/21/02	4	14100 J2	0.24 J3	3.7 J4	182	0.42	0.12	8530 J2	118	0.59 J3	15 J3	49.9 J234	<1.2 U	27000	50.2 J4
W18W001	WE20B	03/19/02	4	13400	0.21 J3	3.8	163	0.4	0.18	5830	63.7	0.09	16.2 J2	27.6	<1.2 U	25100 J4	37.9
W18W002	WE20B	03/19/02	10	11100	2.3 J3	5.6	169	0.35	0.73	4950	95.7	0.031 J	12.3 J2	127	<1.2 U	21800 J4	159
W18W003	WE20B	03/19/02	10	11900	0.96 J3	6.2	102	0.34	0.61	4870	84.4	<0.066 U	11.5 J2	134	<1.3 U	25700 J4	204
W18W004	WE20B	03/19/02	4	12200	0.24 J3	4	146	0.48	0.14	3800	56.3	<0.059 U	11.4 J2	24.3	<1.2 U	22500 J4	42.8
W27W001	WE21B	03/21/02	5.98	17600 J2	0.47 J3	3.8 J4	272	0.38	0.17	7290 J2	126	0.58 J3	26.3 J3	52 J234	0.69 J	32700	49.5 J4

Panhandle Area Soils (2 to 10 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	ALUMINUM	ANTIMONY	ARSENIC	BARIUM	BERYLLIUM	CADMIUM	CALCIUM	CHROMIUM	CHROMIUM VI	COBALT	COPPER	CYANIDE	IRON	LEAD
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				38	34	40	40	40	40	38	40	53	40	40	34	38	40
Detections				38	16	38	39	26	20	37	40	4	40	37	10	38	40
Minimum Concentration				1990	0.21	0.2	7.8	0.063	0.12	805	26.3	0.031	4.9	3.9	0.07	8210	3.4
Maximum Concentration				22800	55.6	315	880	0.93	78.4	53300	607	0.59	96.3	1700	0.69	471000	4740
Median				9840	6.3	4	163	0.41	0.94	8530	84.5	0.09	12.3	55.2	1.2	23100	74.6
Standard Deviation				4749	12	49	182	0.23	12	13264	109	0.1	21	322	0.19	78599	1011
Mean				10294	5.633	13	207	0.35	2.8	14393	114	0.046	20	167	0.35	41694	384
RI Evaluation Criteria				100000	380	11.1	63000	1700	7.4			37		38000	12000	100000	800
RI Evaluation Criteria Hits				0	0	2	0	0	1			0		0	0	2	4
HPAL SOIL					9.05	11.1	314.4	0.71	3.14					124.3			8.99
HPAL SOIL Hits					5	2	7	2	3					11			39
SDGI Ind. Criteria				100000	820	22	100000	2200	15			17	100000				750
SDGI Ind. Criteria Hits				0	0	2	0	0	1			0	0				4
EPA Region 9 Ind. PRG 2004				100000	410	1.6	67000	1900	450		450	64	1900	41000	12000	100000	800
EPA Region 9 Ind. PRG 2004 Hits				0	0	37	0	0	0		1	0	0	0	0	2	4
CA Modified EPA Region 9 Ind. PRG 2004						0.25											
CA Modified EPA Region 9 Ind. PRG 2004 Hits						37											
ESL IND. 2005 (direct exposure)					380	0.24	63000	1700	7.4			37	3200	38000	12000		
ESL IND. 2005 (direct exposure) Hits					0	37	0	0	1			0	0	0	0		
ESL IND. 2005 (inhalation)																	
ESL IND. 2005 (inhalation) Hits																	
PSC SOIL								135	4			669		470			442
PSC SOIL Hits								0	2			0		3			5

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	MANGANESE	MERCURY	MOLYBDENUM	NICKEL	POTASSIUM	SELENIUM	SILVER	SODIUM	THALLIUM	TIN	VANADIUM	ZINC
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A177	IR01B015	05/06/92	6.25	5020	179	0.29	<1.1 U	37	1620	<0.48 UJ3	<0.61 U	348	<0.59 U	NA	44.8	48.4
9219A178	IR01B015	05/06/92	8.75	16500	767	0.45	<0.94 U	136	1090	<0.43 UJ3	<0.55 U	1310	<0.53 U	NA	78.7	175
9219H143	IR01B028	05/08/92	3.75	7900	429	1.1	<1.4 U1	74.1	1180	4	0.54	935	<0.42 UJ3	39.8	41.9	1060 J23
9219H144	IR01B028	05/08/92	6.25	11200	629	0.5 J3	<1.7 U1	84.7 J3	1340	<0.71 U1	0.68	893	<0.43 U	11.4	52.2	394
9219H145	IR01B028	05/08/92	8.75	4080	998	<0.12 UJ3	<1.1 U1	31.7 J3	2090	<0.58 U	0.59	811	<0.42 U	<3.2 U	38.9	294
9044P023	IR01B032	11/02/90	2.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P024	IR01B032	11/02/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P025	IR01B032	11/02/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220H150	IR01B033	05/11/92	3.75	6680	466	0.24	<1.7 U1	144	1280	<0.49 U1	<0.55 U	680	<0.53 U	NA	49.8	60.6
9220H151	IR01B033	05/11/92	6.25	7960	490	<0.09 U	<1.1 U	282	<331 U1	<0.49 UJ3	<0.62 U	921	<0.6 U	NA	63.7	151
9220H152	IR01B033	05/11/92	8.75	30800	867	<0.09	<1.1 U	1450	1210	<0.52 UJ3	<0.99 U1	1720	<0.63 U	NA	107	71.6 J9
9041L019	IR01B034	10/10/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L020	IR01B034	10/11/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P027	IR01B035	11/02/90	2.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P028	IR01B035	11/02/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P029	IR01B035	11/02/90	7.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H324	IR01B048A	10/24/90	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H325	IR01B048A	10/24/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H291	IR01B049	10/11/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H292	IR01B049	10/11/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H364	IR01B050	11/01/90	9.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H340	IR01B055	10/26/90	8.12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H359	IR01B056	11/01/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H360	IR01B056	11/01/90	7.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H285	IR01B060	10/09/90	3.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H286	IR01B060	10/09/90	6.12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P015	IR01B061	10/29/90	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P016	IR01B061	10/29/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L011	IR01B064	10/10/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225H319	IR01B273	06/17/92	3.25	6850	437	<0.097 U	<0.77 U	44.2 J3	1210	<0.1 UJ3	<0.38 U	175	<0.2 UJ3	NA	48.5	52.7
9225H320	IR01B273	06/17/92	6.25	2760	125	0.25	<0.84 U	23.5 J3	630	<0.1 UJ3	<0.42 U	<161 U1	<0.2 UJ3	NA	41.2	28.6
9225H321	IR01B273	06/17/92	8.75	5330	273	<0.1 U	<1.8 U	48.2 J3	1270	<0.2 UJ3	<0.89 U	380	<0.41 UJ3	NA	84	50.1
9225A316	IR01B274	06/18/92	3.25	4740	574 J2	<0.1 U	NA	44.7	674 J	<0.099 U	<0.41 U	87.6	<0.2 U	NA	33.4	74.4
9225A317	IR01B274	06/18/92	6.25	157000	360 J2	0.15 J	NA	1370	133 J	0.14 J	<0.41 U	568	<0.21 U	NA	15.1	37.3
9227H346	IR01B364	06/29/92	3.25	3190	338 J3	0.64	1.4	35.8	1010	<0.46 UJ3	<0.58 UJ3	688	<0.55 U	NA	31 J3	260
9227H347	IR01B364	06/29/92	6.25	2730	549 J3	0.31	1	40	769	<0.46 UJ3	<0.58 UJ3	390	<0.55 U	NA	30.7 J3	95.3
9227H348	IR01B364	06/29/92	8.75	4380	486 J3	0.28	<1.1 U	52.6	1190	<0.51 UJ3	<0.64 UJ3	520 J4	<0.61 UJ3	NA	43.4 J3	116
9227H352	IR01B365	06/29/92	3.25	9840	341 J3	0.23	<0.9 U	105	705	<0.42 UJ3	<0.53 UJ3	153	<0.51 U	NA	49.3 J3	56.8
9227H353	IR01B365	06/29/92	6.25	2080	137 J3	0.13	<1 U	19.9	380	<0.46 UJ3	<0.58 UJ3	118	<0.56 U	NA	19.8 J3	22
9227H354	IR01B365	06/29/92	8.75	2380	483 J3	<0.08 U	<0.99 U	22.8	439	<0.46 UJ3	<0.58 UJ3	217	<0.55 U	NA	23.3 J3	15.5
IR01B366090	IR01B366	11/26/02	9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B367080	IR01B367	12/04/02	8	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B368070	IR01B368	11/26/02	7	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B369090	IR01B369	11/26/02	9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9115M002	IR01MW53B	04/09/91	3.75	31800	597 J4	0.44	<0.65 U	365	833	<0.52 U	<0.27 U	709	<0.56 U	NA	36.7 J4	224 J4

Panhandle Area Soils (2 to 10 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	MANGANESE	MERCURY	MOLYBDENUM	NICKEL	POTASSIUM	SELENIUM	SILVER	SODIUM	THALLIUM	TIN	VANADIUM	ZINC
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9115M003	IR01MW53B	04/09/91	6.25	14400	675	2.4	<1.2 U	94.4	2250	<0.95 U	<0.49 U	2200	<1 U	NA	80	671
9115M004	IR01MW53B	04/09/91	8.75	3030	1910	0.15	19.4	100	437	<0.61 U	<0.32 U	537	<0.67 U	NA	275	77.4
9110H617	IR01MW58A	03/07/91	3.75	4910 J2	506	<0.11 U	NA	43.4	2090	<0.53 UJ3	<0.27 U	827	<0.57 UJ3	NA	61.4	62
9110H618	IR01MW58A	03/07/91	6.25	5140 J2	1620	2.7	NA	418	<321 U1	<0.64 UJ3	<0.33 U	804	<0.69 UJ3	NA	508	116000
9110H619	IR01MW58A	03/07/91	8.75	7740 J2	395	0.33	NA	121	917	<0.58 UJ3	<0.3 U	1140	<0.63 UJ3	NA	490	1230
9201N007	IR01MW62A	01/06/92	3.75	12400	427	<0.18 U	<0.62 U	209	903	<0.46 U	0.88	373	<0.59 UJ3	NA	81.1	121
9151A049	IR01MW63A	12/17/91	4.25	13700	1070	0.13	1.4	187	1140 J3	NA	<0.53 UJ3	672	NA	NA	44	287
9151A050	IR01MW63A	12/17/91	6.25	5710	574	<0.09 U	1.2	82.9	941	NA	<0.58 UJ3	1050	NA	NA	84.7	228
9151A051	IR01MW63A	12/17/91	8.75	4810	890	<0.08 U	<0.82 U	54	1090 J3	NA	<0.54 UJ3	718	NA	NA	45.5	90.6
72-MS-032	MS-14	09/09/04	7.5	NA	690	0.89	8.7	130	NA	8.3	1	NA	<01.9 U	NA	48	9000
72-MS-073	MS-15	09/10/04	10	NA	1100	1.4	19	140	NA	2.1	0.95	NA	<01.8 U	NA	140	2700
W04W001	WE16	03/14/02	4	9140	443	0.39	2.3 J2	111	749 J4	0.38	0.36	257 J3	<0.041 U	NA	34.6 J34	296
W04W002	WE16	03/14/02	8	7240	400	2.2	1.6 J2	54.8	841 J4	0.46	0.27	504 J3	<0.044 U	NA	39.5 J34	414
W29W001	WE18D	03/21/02	3	4710	398 J2	0.11 J2	0.34	46	812	0.24	0.13	608	<0.041 U	NA	43.5 J34	75.1 J4
W28W001	WE19C	03/21/02	4	7860	742 J2	0.24 J2	0.59	125	1130	0.42	0.11 J	1170	0.069 J	NA	60.2 J34	68.5 J4
W18W001	WE20B	03/19/02	4	16200 J2	607	0.23	0.45	212 J2	983	0.41	0.11 J	143	<0.043 U	NA	62.6 J3	65.2 J4
W18W002	WE20B	03/19/02	10	7390	538	3.2	1.1	81.7 J2	1200	0.39	0.5	265	<0.044 U	NA	75.7 J3	207 J4
W18W003	WE20B	03/19/02	10	8930 J2	425	2.3	0.87	69.5 J2	1580	0.43	0.49	463	<0.048 J	NA	54.1 J3	165 J4
W18W004	WE20B	03/19/02	4	4480 J2	478	0.14	0.43	46.9 J2	858	0.42	0.14	374	0.066 J	NA	52.9 J3	63.7 J4
W27W001	WE21B	03/21/02	5.98	19700	628 J2	0.14 J2	0.61	286	824	0.41	0.13	277	0.061 J	NA	70.7 J34	87.8 J4

Panhandle Area Soils (2 to 10 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	MANGANESE	MERCURY	MOLYBDENUM	NICKEL	POTASSIUM	SELENIUM	SILVER	SODIUM	THALLIUM	TIN	VANADIUM	ZINC
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				38	40	40	35	40	38	37	40	38	37	3	40	40
Detections				38	40	29	16	40	36	13	15	37	3	2	40	40
Minimum Concentration				2080	125	0.11	0.34	19.9	133	0.14	0.11	87.6	0.061	11.4	15.1	15.5
Maximum Concentration				157000	1910	3.2	19.4	1450	2250	8.3	1	2200	0.069	39.8	508	116000
Median				6850	490	0.29	1.1	82.9	983	0.42	0.99	537	0.69	11.4	49.3	95.3
Standard Deviation				25006	354	0.83	4.3	302	492	1.4	0.22	457	0.39	13	106	18321
Mean				12650	601	0.56	1.8	176	1003	0.59	0.33	634	0.27	5.9	82	3380
RI Evaluation Criteria					19000	180	4800			4800	4800		63	100000	1000	100000
RI Evaluation Criteria Hits					0	0	0			0	0		0	0	0	1
HPAL SOIL					1431.2	2.28	2.68			1.95	1.43		0.81		117.2	109.9
HPAL SOIL Hits					2	4	3			3	0		0		4	20
SDGI Ind. Criteria					32000	610	10000			10000	10000		130		14000	100000
SDGI Ind. Criteria Hits					0	0	0			0	0		0		0	1
EPA Region 9 Ind. PRG 2004					19000	310	5100	20000		5100	5100		67	100000	1000	100000
EPA Region 9 Ind. PRG 2004 Hits					0	0	0	0		0	0		0	0	0	1
CA Modified EPA Region 9 Ind. PRG 2004																
CA Modified EPA Region 9 Ind. PRG 2004 Hits																
ESL IND. 2005 (direct exposure)						180	4800	20000		4800	4800		63		6700	290000
ESL IND. 2005 (direct exposure) Hits						0	0	0		0	0		0		0	0
ESL IND. 2005 (inhalation)																
ESL IND. 2005 (inhalation) Hits																
PSC SOIL					2433			1941		1			88		42	719
PSC SOIL Hits					0			0		3			0		28	5

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	CHROMIUM	HPAL	Exceeds
		Units		MG/KG	MG/KG	MG/KG	
9219A177	IR01B015	05/06/92	6.25	5020	55.4	120.4	no
9219A178	IR01B015	05/06/92	8.75	16500	204	273.1	no
9219H143	IR01B028	05/08/92	3.75	7900	98.2 J3	164.5	no
9219H144	IR01B028	05/08/92	6.25	11200	157	209.1	no
9219H145	IR01B028	05/08/92	8.75	4080	30	104.4	no
9044P023	IR01B032	11/02/90	2.25	NA	NA	NA	no
9044P024	IR01B032	11/02/90	5.75	NA	NA	NA	no
9044P025	IR01B032	11/02/90	8.25	NA	NA	NA	no
9220H150	IR01B033	05/11/92	3.75	6680	78.1	146.5	no
9220H151	IR01B033	05/11/92	6.25	7960	118	165.3	no
9220H152	IR01B033	05/11/92	8.75	30800	401	419.9	no
9041L019	IR01B034	10/10/90	5.25	NA	NA	NA	no
9041L020	IR01B034	10/11/90	8.25	NA	NA	NA	no
9044P027	IR01B035	11/02/90	2.75	NA	NA	NA	no
9044P028	IR01B035	11/02/90	5.75	NA	NA	NA	no
9044P029	IR01B035	11/02/90	7.75	NA	NA	NA	no
9043H324	IR01B048A	10/24/90	3.25	NA	NA	NA	no
9043H325	IR01B048A	10/24/90	5.25	NA	NA	NA	no
9041H291	IR01B049	10/11/90	5.25	NA	NA	NA	no
9041H292	IR01B049	10/11/90	8.25	NA	NA	NA	no
9044H364	IR01B050	11/01/90	9.75	NA	NA	NA	no
9043H340	IR01B055	10/26/90	8.12	NA	NA	NA	no
9044H359	IR01B056	11/01/90	5.75	NA	NA	NA	no
9044H360	IR01B056	11/01/90	7.25	NA	NA	NA	no
9041H285	IR01B060	10/09/90	3.62	NA	NA	NA	no
9041H286	IR01B060	10/09/90	6.12	NA	NA	NA	no
9044P015	IR01B061	10/29/90	3.25	NA	NA	NA	no
9044P016	IR01B061	10/29/90	5.75	NA	NA	NA	no
9041L011	IR01B064	10/10/90	5.25	NA	NA	NA	no
9225H319	IR01B273	06/17/92	3.25	6850	53.2 J2	149.1	no
9225H320	IR01B273	06/17/92	6.25	2760	48.6 J2	79.8	no
9225H321	IR01B273	06/17/92	8.75	5330	99.3 J2	125.5	no
9225A316	IR01B274	06/18/92	3.25	4740	46.1	115.7	no
9225A317	IR01B274	06/18/92	6.25	157000	607	1291.6	no
9227H346	IR01B364	06/29/92	3.25	3190	41.4 J3	88.1	no
9227H347	IR01B364	06/29/92	6.25	2730	80.9 J3	79.2	yes
9227H348	IR01B364	06/29/92	8.75	4380	54.9 J3	109.6	no
9227H352	IR01B365	06/29/92	3.25	9840	106 J3	191.3	no
9227H353	IR01B365	06/29/92	6.25	2080	26.3 J3	65.7	no
9227H354	IR01B365	06/29/92	8.75	2380	27.6 J3	72.1	no
IR01B366090	IR01B366	11/26/02	9	NA	NA	NA	no
IR01B367080	IR01B367	12/04/02	8	NA	NA	NA	no
IR01B368070	IR01B368	11/26/02	7	NA	NA	NA	no
IR01B369090	IR01B369	11/26/02	9	NA	NA	NA	no
9115M002	IR01MW53B	04/09/91	3.75	31800	144 J4	429.2	no
9115M003	IR01MW53B	04/09/91	6.25	14400	111	248.7	no
9115M004	IR01MW53B	04/09/91	8.75	3030	96.3	85.1	yes
9110H617	IR01MW58A	03/07/91	3.75	4910 J2	50.3	118.6	no
9110H618	IR01MW58A	03/07/91	6.25	5140 J2	275	122.4	yes
9110H619	IR01MW58A	03/07/91	8.75	7740 J2	62	162.2	no
9201N007	IR01MW62A	01/06/92	3.75	12400	153	224.3	no
9151A049	IR01MW63A	12/17/91	4.25	13700	104	240.3	no
9151A050	IR01MW63A	12/17/91	6.25	5710	50.4	131.5	no
9151A051	IR01MW63A	12/17/91	8.75	4810	41.3	116.9	no
72-MS-032	MS-14	09/09/04	7.5	NA	260	NA	no
72-MS-073	MS-15	09/10/04	10	NA	100	NA	no
W04W001	WE16	03/14/02	4	9140	113 J4	181.8	no
W04W002	WE16	03/14/02	8	7240	84.5 J4	154.9	no
W29W001	WE18D	03/21/02	3	4710	53.1	115.2	no
W28W001	WE19C	03/21/02	4	7860	118	163.9	no
W18W001	WE20B	03/19/02	4	16200 J2	63.7	269.7	no
W18W002	WE20B	03/19/02	10	7390	95.7	157.1	no
W18W003	WE20B	03/19/02	10	8930 J2	84.4	179.0	no
W18W004	WE20B	03/19/02	4	4480 J2	56.3	111.3	no

Panhandle Area Soils (2 to 10 feet)
Chromium

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	CHROMIUM	HPAL	Exceeds
		Units		MG/KG	MG/KG	MG/KG	
W27W001	WE21B	03/21/02	5.98	19700	126	308.6	no

Analyses				38	40		
Detections				38	40		
Minimum Concentration				2080	26.3		
Maximum Concentration				157000	607		
Median				6850	84.5		
Standard Deviation				25006	109		
Mean				12650	114		
RI Evaluation Criteria							
RI Evaluation Criteria Hits							
HPAL SOIL							
HPAL SOIL Hits							3
SDGI Ind. Criteria							
SDGI Ind. Criteria Hits							
EPA Region 9 Ind. PRG 2004					450		450
EPA Region 9 Ind. PRG 2004 Hits					1		0
CA Modified EPA Region 9 Ind. PRG 2004							
CA Modified EPA Region 9 Ind. PRG 2004 Hits							
ESL IND. 2005 (direct exposure)							
ESL IND. 2005 (direct exposure) Hits							
ESL IND. 2005 (inhalation)							
ESL IND. 2005 (inhalation) Hits							
PSC SOIL							
PSC SOIL Hits							

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	COBALT	HPAL	Exceeds
		Units		MG/KG	MG/KG	MG/KG	
9219A177	IR01B015	05/06/92	6.25	5020	9.1	22.0	no
9219A178	IR01B015	05/06/92	8.75	16500	22.6	40.7	no
9219H143	IR01B028	05/08/92	3.75	7900	7.5	27.8	no
9219H144	IR01B028	05/08/92	6.25	11200	9.7	33.3	no
9219H145	IR01B028	05/08/92	8.75	4080	9.4	19.8	no
9044P023	IR01B032	11/02/90	2.25	NA	NA	NA	no
9044P024	IR01B032	11/02/90	5.75	NA	NA	NA	no
9044P025	IR01B032	11/02/90	8.25	NA	NA	NA	no
9220H150	IR01B033	05/11/92	3.75	6680	21	25.5	no
9220H151	IR01B033	05/11/92	6.25	7960	43.8	27.9	yes
9220H152	IR01B033	05/11/92	8.75	30800	96.3	56.2	yes
9041L019	IR01B034	10/10/90	5.25	NA	NA	NA	no
9041L020	IR01B034	10/11/90	8.25	NA	NA	NA	no
9044P027	IR01B035	11/02/90	2.75	NA	NA	NA	no
9044P028	IR01B035	11/02/90	5.75	NA	NA	NA	no
9044P029	IR01B035	11/02/90	7.75	NA	NA	NA	no
9043H324	IR01B048A	10/24/90	3.25	NA	NA	NA	no
9043H325	IR01B048A	10/24/90	5.25	NA	NA	NA	no
9041H291	IR01B049	10/11/90	5.25	NA	NA	NA	no
9041H292	IR01B049	10/11/90	8.25	NA	NA	NA	no
9044H364	IR01B050	11/01/90	9.75	NA	NA	NA	no
9043H340	IR01B055	10/26/90	8.12	NA	NA	NA	no
9044H359	IR01B056	11/01/90	5.75	NA	NA	NA	no
9044H360	IR01B056	11/01/90	7.25	NA	NA	NA	no
9041H285	IR01B060	10/09/90	3.62	NA	NA	NA	no
9041H286	IR01B060	10/09/90	6.12	NA	NA	NA	no
9044P015	IR01B061	10/29/90	3.25	NA	NA	NA	no
9044P016	IR01B061	10/29/90	5.75	NA	NA	NA	no
9041L011	IR01B064	10/10/90	5.25	NA	NA	NA	no
9225H319	IR01B273	06/17/92	3.25	6850	9.6 J3	25.8	no
9225H320	IR01B273	06/17/92	6.25	2760	4.9 J3	16.1	no
9225H321	IR01B273	06/17/92	8.75	5330	9.3 J3	22.7	no
9225A316	IR01B274	06/18/92	3.25	4740	7.8 J	21.3	no
9225A317	IR01B274	06/18/92	6.25	157000	76.7	130.9	no
9227H346	IR01B364	06/29/92	3.25	3190	10.8	17.4	no
9227H347	IR01B364	06/29/92	6.25	2730	11.3	16.0	no
9227H348	IR01B364	06/29/92	8.75	4380	12.7	20.5	no
9227H352	IR01B365	06/29/92	3.25	9840	16.9	31.1	no
9227H353	IR01B365	06/29/92	6.25	2080	5	13.9	no
9227H354	IR01B365	06/29/92	8.75	2380	6	14.9	no
IR01B366090	IR01B366	11/26/02	9	NA	NA	NA	no
IR01B367080	IR01B367	12/04/02	8	NA	NA	NA	no
IR01B368070	IR01B368	11/26/02	7	NA	NA	NA	no
IR01B369090	IR01B369	11/26/02	9	NA	NA	NA	no
9115M002	IR01MW53B	04/09/91	3.75	31800	21.4	57.2	no
9115M003	IR01MW53B	04/09/91	6.25	14400	15.8	37.9	no
9115M004	IR01MW53B	04/09/91	8.75	3030	88.1	16.9	yes
9110H617	IR01MW58A	03/07/91	3.75	4910 J2	13.4	21.7	no
9110H618	IR01MW58A	03/07/91	6.25	5140 J2	40.7	22.3	yes
9110H619	IR01MW58A	03/07/91	8.75	7740 J2	10.4	27.5	no
9201N007	IR01MW62A	01/06/92	3.75	12400	25.4	35.1	no
9151A049	IR01MW63A	12/17/91	4.25	13700	21.7	37.0	no
9151A050	IR01MW63A	12/17/91	6.25	5710	9.3	23.5	no
9151A051	IR01MW63A	12/17/91	8.75	4810	17.4	21.5	no
72-MS-032	MS-14	09/09/04	7.5	NA	25	NA	no
72-MS-073	MS-15	09/10/04	10	NA	13	NA	no
W04W001	WE16	03/14/02	4	9140	11.2 J4	30.0	no
W04W002	WE16	03/14/02	8	7240	9.6 J4	26.6	no
W29W001	WE18D	03/21/02	3	4710	8.2 J3	21.3	no
W28W001	WE19C	03/21/02	4	7860	15 J3	27.7	no
W18W001	WE20B	03/19/02	4	16200 J2	16.2 J2	40.3	no
W18W002	WE20B	03/19/02	10	7390	12.3 J2	26.9	no
W18W003	WE20B	03/19/02	10	8930 J2	11.5 J2	29.6	no
W18W004	WE20B	03/19/02	4	4480 J2	11.4 J2	20.7	no
W27W001	WE21B	03/21/02	5.98	19700	26.3 J3	44.6	no

Panhandle Area Soils (2 to 10 feet)
Cobalt

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	COBALT	HPAL	Exceeds
		Units		MG/KG	MG/KG	MG/KG	
Analyses				38	40		
Detections				38	40		
Minimum Concentration				2080	4.9		
Maximum Concentration				157000	96.3		
Median				6850	12.3		
Standard Deviation				25006	21		
Mean				12650	20		
RI Evaluation Criteria							
RI Evaluation Criteria Hits							
HPAL SOIL							
HPAL SOIL Hits							4
SDGI Ind. Criteria					100000		
SDGI Ind. Criteria Hits					0		
EPA Region 9 Ind. PRG 2004					1900		1900
EPA Region 9 Ind. PRG 2004 Hits					0		0
CA Modified EPA Region 9 Ind. PRG 2004							
CA Modified EPA Region 9 Ind. PRG 2004 Hits							
ESL IND. 2005 (direct exposure)					3200		
ESL IND. 2005 (direct exposure) Hits					0		
ESL IND. 2005 (inhalation)							
ESL IND. 2005 (inhalation) Hits							
PSC SOIL							
PSC SOIL Hits							

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	COBALT	NICKEL	$HPAL_{Ni-Mg}$	Exceeds $HPAL_{Ni-Mg}$	$HPAL_{Ni-Co}$	Exceeds $HPAL_{Ni-Co}$	Final HPAL
		Units		MG/KG	MG/KG	MG/KG	MG/KG		MG/KG		MG/KG
9219A177	IR01B015	05/06/92	6.25	5020	9.1	37	139.8	no	-	-	139.8
9219A178	IR01B015	05/06/92	8.75	16500	22.6	136	425.3	no	-	-	425.3
9219H143	IR01B028	05/08/92	3.75	7900	7.5	74.1	213.6	no	-	-	213.6
9219H144	IR01B028	05/08/92	6.25	11200	9.7	84.7 J3	296.1	no	-	-	296.1
9219H145	IR01B028	05/08/92	8.75	4080	9.4	31.7 J3	115.2	no	-	-	115.2
9044P023	IR01B032	11/02/90	2.25	NA	NA	NA	NA	NA	-	-	NA
9044P024	IR01B032	11/02/90	5.75	NA	NA	NA	NA	NA	-	-	NA
9044P025	IR01B032	11/02/90	8.25	NA	NA	NA	NA	NA	-	-	NA
9220H150	IR01B033	05/11/92	3.75	6680	21	144	182.6	no	-	-	182.6
9220H151	IR01B033	05/11/92	6.25	7960	43.8	282	215.2	yes	1292.3	no	1292.3
9220H152	IR01B033	05/11/92	8.75	30800	96.3	1450	762.4	yes	3996.5	no	3996.5
9041L019	IR01B034	10/10/90	5.25	NA	NA	NA	NA	NA	-	-	NA
9041L020	IR01B034	10/11/90	8.25	NA	NA	NA	NA	NA	-	-	NA
9044P027	IR01B035	11/02/90	2.75	NA	NA	NA	NA	NA	-	-	NA
9044P028	IR01B035	11/02/90	5.75	NA	NA	NA	NA	NA	-	-	NA
9044P029	IR01B035	11/02/90	7.75	NA	NA	NA	NA	NA	-	-	NA
9043H324	IR01B048A	10/24/90	3.25	NA	NA	NA	NA	NA	-	-	NA
9043H325	IR01B048A	10/24/90	5.25	NA	NA	NA	NA	NA	-	-	NA
9041H291	IR01B049	10/11/90	5.25	NA	NA	NA	NA	NA	-	-	NA
9041H292	IR01B049	10/11/90	8.25	NA	NA	NA	NA	NA	-	-	NA
9044H364	IR01B050	11/01/90	9.75	NA	NA	NA	NA	NA	-	-	NA
9043H340	IR01B055	10/26/90	8.12	NA	NA	NA	NA	NA	-	-	NA
9044H359	IR01B056	11/01/90	5.75	NA	NA	NA	NA	NA	-	-	NA
9044H360	IR01B056	11/01/90	7.25	NA	NA	NA	NA	NA	-	-	NA
9041H285	IR01B060	10/09/90	3.62	NA	NA	NA	NA	NA	-	-	NA
9041H286	IR01B060	10/09/90	6.12	NA	NA	NA	NA	NA	-	-	NA
9044P015	IR01B061	10/29/90	3.25	NA	NA	NA	NA	NA	-	-	NA
9044P016	IR01B061	10/29/90	5.75	NA	NA	NA	NA	NA	-	-	NA
9041L011	IR01B064	10/10/90	5.25	NA	NA	NA	NA	NA	-	-	NA
9225H319	IR01B273	06/17/92	3.25	6850	9.6 J3	44.2 J3	187.0	no	-	-	187.0
9225H320	IR01B273	06/17/92	6.25	2760	4.9 J3	23.5 J3	79.9	no	-	-	79.9
9225H321	IR01B273	06/17/92	8.75	5330	9.3 J3	48.2 J3	147.9	no	-	-	147.9
9225A316	IR01B274	06/18/92	3.25	4740	7.8 J	44.7	132.5	no	-	-	132.5
9225A317	IR01B274	06/18/92	6.25	157000	76.7	1370	3495.9	no	-	-	3495.9
9227H346	IR01B364	06/29/92	3.25	3190	10.8	35.8	91.5	no	-	-	91.5
9227H347	IR01B364	06/29/92	6.25	2730	11.3	40	79.1	no	-	-	79.1
9227H348	IR01B364	06/29/92	8.75	4380	12.7	52.6	123.1	no	-	-	123.1
9227H352	IR01B365	06/29/92	3.25	9840	16.9	105	262.3	no	-	-	262.3
9227H353	IR01B365	06/29/92	6.25	2080	5	19.9	61.3	no	-	-	61.3
9227H354	IR01B365	06/29/92	8.75	2380	6	22.8	69.6	no	-	-	69.6
IR01B366090	IR01B366	11/26/02	9	NA	NA	NA	NA	NA	-	-	NA
IR01B367080	IR01B367	12/04/02	8	NA	NA	NA	NA	NA	-	-	NA
IR01B368070	IR01B368	11/26/02	7	NA	NA	NA	NA	NA	-	-	NA
IR01B369090	IR01B369	11/26/02	9	NA	NA	NA	NA	NA	-	-	NA
9115M002	IR01MW53B	04/09/91	3.75	31800	21.4	365	785.5	no	-	-	785.5
9115M003	IR01MW53B	04/09/91	6.25	14400	15.8	94.4	374.5	no	-	-	374.5
9115M004	IR01MW53B	04/09/91	8.75	3030	88.1	100	87.2	yes	3518.0	no	3518.0
9110H617	IR01MW58A	03/07/91	3.75	4910 J2	13.4	43.4	136.9	no	-	-	136.9
9110H618	IR01MW58A	03/07/91	6.25	5140 J2	40.7	418	142.9	yes	1163.3	no	1163.3
9110H619	IR01MW58A	03/07/91	8.75	7740 J2	10.4	121	209.6	no	-	-	209.6
9201N007	IR01MW62A	01/06/92	3.75	12400	25.4	209	325.6	no	-	-	325.6
9151A049	IR01MW63A	12/17/91	4.25	13700	21.7	187	357.5	no	-	-	357.5
9151A050	IR01MW63A	12/17/91	6.25	5710	9.3	82.9	157.7	no	-	-	157.7
9151A051	IR01MW63A	12/17/91	8.75	4810	17.4	54	134.3	no	-	-	134.3
72-MS-032	MS-14	09/09/04	7.5	NA	25	130	NA	NA	-	-	NA
72-MS-073	MS-15	09/10/04	10	NA	13	140	NA	NA	-	-	NA
W04W001	WE16	03/14/02	4	9140	11.2 J4	111	244.8	no	-	-	244.8
W04W002	WE16	03/14/02	8	7240	9.6 J4	54.8	196.9	no	-	-	196.9
W29W001	WE18D	03/21/02	3	4710	8.2 J3	46	131.7	no	-	-	131.7
W28W001	WE19C	03/21/02	4	7860	15 J3	125	212.6	no	-	-	212.6
W18W001	WE20B	03/19/02	4	16200 J2	16.2 J2	212 J2	418.1	no	-	-	418.1
W18W002	WE20B	03/19/02	10	7390	12.3 J2	81.7 J2	200.7	no	-	-	200.7
W18W003	WE20B	03/19/02	10	8930 J2	11.5 J2	69.5 J2	239.6	no	-	-	239.6

Panhandle Area Soils (2 to 10 feet)
Nickel

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	COBALT	NICKEL	$HPAL_{Ni-Mg}$	Exceeds $HPAL_{Ni-Mg}$	$HPAL_{Ni-Co}$	Exceeds $HPAL_{Ni-Co}$	Final HPAL
		Units		MG/KG	MG/KG	MG/KG	MG/KG		MG/KG		MG/KG
W18W004	WE20B	03/19/02	4	4480 J2	11.4 J2	46.9 J2	125.7	no	-	-	125.7
W27W001	WE21B	03/21/02	5.98	19700	26.3 J3	286	502.0	no	-	-	502.0

Analyses				38	40	40				
Detections				38	40	40				
Minimum Concentration				2080	4.9	19.9				
Maximum Concentration				157000	96.3	1450				
Median				6850	12.3	82.9				
Standard Deviation				25006	21	302				
Mean				12650	20	176				
RI Evaluation Criteria										
RI Evaluation Criteria Hits										
HPAL SOIL										
HPAL SOIL Hits								4		0
SDGI Ind. Criteria					100000					
SDGI Ind. Criteria Hits					0					
EPA Region 9 Ind. PRG 2004					1900	20000				20000
EPA Region 9 Ind. PRG 2004 Hits					0	0				0
CA Modified EPA Region 9 Ind. PRG 2004										
CA Modified EPA Region 9 Ind. PRG 2004 Hits										
ESL IND. 2005 (direct exposure)					3200	20000				
ESL IND. 2005 (direct exposure) Hits					0	0				
ESL IND. 2005 (inhalation)										
ESL IND. 2005 (inhalation) Hits										
PSC SOIL						1941				
PSC SOIL Hits						0				

Sample ID	Location ID	Sample Date	Depth	4,4'-DDD	4,4'-DDE	4,4'-DDT	ALDRIN	ALPHA-BHC	ALPHA-CHLORDANE	BETA-BHC	CHLORDANE	DELTA-BHC	DIELDRIN	ENDOSULFAN I	ENDOSULFAN II	ENDOSULFAN SULFATE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A177	IR01B015	05/06/92	6.25	<0.02 U	<0.02 U	<0.02 U	<0.01 U	<0.01 U	<0.1 U	<0.01 U	NA	<0.01 U	<0.02 U	<0.01 U	<0.02 U	<0.02 U
9219A178	IR01B015	05/06/92	8.75	<0.037 UJ5	<0.037 UJ5	<0.037 UJ5	<0.018 UJ5	<0.018 UJ5	<0.18 UJ5	<0.018 UJ5	NA	<0.018 UJ5	<0.037 UJ5	<0.018 UJ5	<0.037 UJ5	<0.037 UJ5
9219H143	IR01B028	05/08/92	3.75	0.028 J	0.024 J	<0.094 U	<0.047 U	<0.047 U	<0.47 U	<0.047 U	NA	<0.047 U	<0.094 U	<0.047 U	<0.094 U	<0.094 U
9219H144	IR01B028	05/08/92	6.25	<0.095 U	<0.095 U	<0.095 U	<0.048 U	<0.048 U	<0.48 U	<0.048 U	NA	<0.048 U	<0.095 U	<0.048 U	<0.095 U	<0.095 U
9219H145	IR01B028	05/08/92	8.75	<0.019 U	<0.019 U	<0.019 U	<0.009 U	<0.009 U	<0.093 U	<0.009 U	NA	<0.009 U	<0.019 U	<0.009 U	<0.019 U	<0.019 U
9044P023	IR01B032	11/02/90	2.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P024	IR01B032	11/02/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P025	IR01B032	11/02/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220H150	IR01B033	05/11/92	3.75	<0.037 U	<0.037 U	<0.037 U	<0.018 U	<0.018 U	<0.18 U	<0.018 U	NA	<0.018 U	<0.037 U	<0.018 U	<0.037 U	<0.037 U
9220H151	IR01B033	05/11/92	6.25	<0.041 U	<0.041 U	<0.041 U	<0.021 U	<0.021 U	<0.21 U	<0.021 U	NA	<0.021 U	<0.041 U	<0.021 U	<0.041 U	<0.041 U
9220H152	IR01B033	05/11/92	8.75	<0.043 U	<0.043 U	<0.043 U	<0.022 U	<0.022 U	<0.22 U	<0.022 U	NA	<0.022 U	<0.043 U	<0.022 U	<0.043 U	<0.043 U
9041L019	IR01B034	10/10/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L020	IR01B034	10/11/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P027	IR01B035	11/02/90	2.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P028	IR01B035	11/02/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P029	IR01B035	11/02/90	7.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H324	IR01B048A	10/24/90	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H325	IR01B048A	10/24/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H291	IR01B049	10/11/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H292	IR01B049	10/11/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H364	IR01B050	11/01/90	9.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H340	IR01B055	10/26/90	8.12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H359	IR01B056	11/01/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H360	IR01B056	11/01/90	7.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H285	IR01B060	10/09/90	3.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H286	IR01B060	10/09/90	6.12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P015	IR01B061	10/29/90	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P016	IR01B061	10/29/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L011	IR01B064	10/10/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225H319	IR01B273	06/17/92	3.25	<0.017 U	<0.017 U	<0.017 U	<0.009 U	<0.009 U	<0.085 U	<0.009 U	NA	<0.009 U	<0.017 U	<0.009 U	<0.017 U	<0.017 U
9225H320	IR01B273	06/17/92	6.25	<0.019 U	<0.019 U	<0.019 U	<0.01 U	<0.01 U	<0.097 U	<0.01 U	NA	<0.01 U	<0.019 U	<0.01 U	<0.019 U	<0.019 U
9225H321	IR01B273	06/17/92	8.75	<0.019 U	<0.019 U	<0.019 U	<0.01 U	<0.01 U	<0.096 U	<0.01 U	NA	<0.01 U	<0.019 U	<0.01 U	<0.019 U	<0.019 U
9225A316	IR01B274	06/18/92	3.25	<0.032 U	<0.032 U	<0.032 U	<0.016 U	<0.016 U	<0.16 U	<0.016 U	NA	<0.016 U	<0.032 U	<0.016 U	<0.032 U	<0.032 U
9225A317	IR01B274	06/18/92	6.25	<0.017 U	<0.017 U	<0.017 U	<0.008 U	<0.008 U	<0.084 U	<0.008 U	NA	<0.008 U	<0.017 U	<0.008 U	<0.017 U	<0.017 U
9227H346	IR01B364	06/29/92	3.25	<0.019 U	<0.019 U	<0.019 U	<0.01 U	<0.01 U	<0.096 U	<0.01 U	NA	<0.01 U	<0.019 U	<0.01 U	<0.019 U	<0.019 U
9227H347	IR01B364	06/29/92	6.25	<0.019 U	<0.019 U	<0.019 U	<0.01 U	<0.01 U	<0.096 U	<0.01 U	NA	<0.01 U	<0.019 U	<0.01 U	<0.019 U	<0.019 U
9227H348	IR01B364	06/29/92	8.75	<0.021 U	<0.021 U	<0.021 U	<0.011 U	<0.011 U	<0.11 U	<0.011 U	NA	<0.011 U	<0.021 U	<0.011 U	<0.021 U	<0.021 U
9227H352	IR01B365	06/29/92	3.25	<0.018 U	<0.018 U	<0.018 U	<0.009 U	<0.009 U	<0.088 U	<0.009 U	NA	<0.009 U	<0.018 U	<0.009 U	<0.018 U	<0.018 U
9227H353	IR01B365	06/29/92	6.25	<0.019 U	<0.019 U	<0.019 U	<0.01 U	<0.01 U	<0.097 U	<0.01 U	NA	<0.01 U	<0.019 U	<0.01 U	<0.019 U	<0.019 U
9227H354	IR01B365	06/29/92	8.75	<0.019 U	<0.019 U	<0.019 U	<0.01 U	<0.01 U	<0.096 U	<0.01 U	NA	<0.01 U	<0.019 U	<0.01 U	<0.019 U	<0.019 U
IR01B366090	IR01B366	11/26/02	9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Panhandle Area Soils (2 to 10 feet)
Pesticides

Sample ID	Location ID	Sample Date	Depth	4,4'-DDD	4,4'-DDE	4,4'-DDT	ALDRIN	ALPHA-BHC	ALPHA-CHLORDANE	BETA-BHC	CHLORDANE	DELTA-BHC	DIELDRIN	ENDOSULFAN I	ENDOSULFAN II	ENDOSULFAN SULFATE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
IR01B367080	IR01B367	12/04/02	8	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B368070	IR01B368	11/26/02	7	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B369090	IR01B369	11/26/02	9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9115M002	IR01MW53B	04/09/91	3.75	<0.09 U	<0.09 U	<0.09 U	<0.045 U	<0.045 U	<0.09 U	<0.045 U	NA	<0.045 U	<0.09 U	<0.045 U	<0.09 U	<0.09 U
9115M003	IR01MW53B	04/09/91	6.25	<0.16 U	<0.16 U	<0.16 U	<0.082 U	<0.082 U	<0.82 U	<0.082 U	NA	<0.082 U	<0.16 U	<0.082 U	<0.16 U	<0.16 U
9115M004	IR01MW53B	04/09/91	8.75	<0.021 U	<0.021 U	<0.021 U	<0.01 U	<0.01 U	<0.1 U	<0.01 U	NA	<0.01 U	<0.021 U	<0.01 U	<0.021 U	<0.021 U
9110H617	IR01MW58A	03/07/91	3.75	<0.018 UJ3	<0.018 UJ3	<0.018 UJ3	<0.009 UJ3	<0.009 UJ3	<0.091 UJ3	<0.009 UJ3	NA	<0.009 UJ3	<0.018 UJ3	<0.009 UJ3	<0.018 UJ3	<0.018 UJ3
9110H618	IR01MW58A	03/07/91	6.25	0.029	<0.022 U	<0.022 U	<0.011 U	<0.011 U	<0.11 U	<0.011 U	NA	<0.011 U	<0.022 U	<0.011 U	<0.022 U	<0.022 U
9110H619	IR01MW58A	03/07/91	8.75	<0.02	<0.02 U	<0.02 U	<0.01 U	<0.01 U	<0.1 U	<0.01 U	NA	<0.01 U	<0.02 U	<0.01 U	<0.02 U	<0.02 U
9201N007	IR01MW62A	01/06/92	3.75	<0.021 U	<0.021 U	<0.021 U	<0.01 U	<0.01 U	<0.1 U	<0.01 U	NA	<0.01 U	<0.021 U	<0.01 U	<0.021 U	<0.021 U
9151A049	IR01MW63A	12/17/91	4.25	<0.037 U	<0.037 U	<0.037 U	<0.019 U	<0.019 U	<0.19 U	<0.019 U	NA	<0.019 U	<0.037 U	<0.019 U	<0.037 U	<0.037 U
9151A050	IR01MW63A	12/17/91	6.25	<0.04 U	<0.04 U	<0.04 U	<0.02 U	<0.02 U	<0.2 U	<0.02 U	NA	<0.02 U	<0.04 U	<0.02 U	<0.04 U	<0.04 U
9151A051	IR01MW63A	12/17/91	8.75	<0.019 U	<0.019 U	<0.019 U	<0.009 U	<0.009 U	<0.094 U	<0.009 U	NA	<0.009 U	<0.019 U	<0.009 U	<0.019 U	<0.019 U
72-MS-032	MS-14	09/09/04	7.5	0.0035 J	0.0063	0.0038 J	<0.0024 U	<0.0024 U	NA	<0.0024 U	NA	<0.0024 U	0.0013 J	<0.0024 U	<0.0047 U	<0.0047 U
72-MS-073	MS-15	09/10/04	10	0.0084 J	0.05	<0.039 U	<0.02 U	<0.02 U	NA	<0.02 U	NA	<0.02 U	0.037 J	<0.02 U	<0.039 U	<0.039 U
W04W001	WE16	03/14/02	4	<0.038 U	<0.038 U	<0.038 U	<0.019 U	<0.019 U	<0.019 U	<0.019 U	<0.19 U	<0.019 U	<0.038 U	<0.019 U	<0.038 U	<0.038 U
W04W002	WE16	03/14/02	8	<0.042 U	<0.042 U	<0.21 U	<0.021 U	<0.021 U	<0.021 U	<0.021 U	<0.21 U	<0.021 U	<0.042 U	<0.021 U	<0.042 U	<0.042 U
W29W001	WE18D	03/21/02	3	<0.096 U	<0.096 U	<0.096 U	<0.048 U	<0.048 U	<0.048 U	<0.048 U	<0.48 U	<0.048 U	<0.096 U	<0.048 U	<0.096 U	<0.096 U
W28W001	WE19C	03/21/02	4	<0.02 U	<0.02 U	<0.059 U	<0.0099 U	<0.0099 U	<0.0099 U	<0.0099 U	<0.099 U	<0.0099 U	<0.02 U	<0.0099 U	<0.02 U	<0.02 U
W18W001	WE20B	03/19/02	4	<0.02 U	<0.02 U	<0.02 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.1 U	<0.01 U	<0.02 U	<0.01 U	<0.02 U	<0.02 U
W18W002	WE20B	03/19/02	10	<0.084 UJ7	<0.084 U	<0.42 U	<0.042 U	<0.042 U	<0.042 U	<0.042 U	<0.42 U	<0.042 U	<0.084 U	<0.042 U	<0.084 U	<0.084 U
W18W003	WE20B	03/19/02	10	<0.09 UJ7	<0.09 U	<0.45 U	<0.045 U	<0.045 U	<0.045 U	<0.045 U	<0.45 U	<0.045 U	<0.09 U	<0.045 U	<0.09 U	<0.09 U
W18W004	WE20B	03/19/02	4	<0.02 UJ7	<0.02 U	<0.02 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.1 U	<0.01 U	<0.02 U	<0.01 U	<0.02 U	<0.02 U
W27W001	WE21B	03/21/02	5.98	<0.04 U	<0.04 U	<0.2 U	<0.02 U	<0.02 U	<0.02 U	<0.02 U	<0.2 U	<0.02 U	<0.04 U	<0.02 U	<0.04 U	<0.04 U

Panhandle Area Soils (2 to 10 feet)
Pesticides

Sample ID	Location ID	Sample Date	Depth	4,4'-DDD	4,4'-DDE	4,4'-DDT	ALDRIN	ALPHA-BHC	ALPHA-CHLORDANE	BETA-BHC	CHLORDANE	DELTA-BHC	DIELDRIN	ENDOSULFAN I	ENDOSULFAN II	ENDOSULFAN SULFATE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				40	40	40	40	40	38	40	9	40	40	40	40	40
Detections				4	3	1	0	0	0	0	0	0	2	0	0	0
Minimum Concentration				0.0035	0.0063	0.0038							0.0013			
Maximum Concentration				0.029	0.05	0.0038							0.037			
Median				0.095	0.05	0.42	0.048	0.048	NA	0.048	NA	0.048	0.096	0.048	0.096	0.096
Standard Deviation				0.016	0.016	0.049	0.0083	0.0083	0.076	8.30E-03	0.079	0.0083	0.016	0.0083	0.016	0.016
Mean				0.019	0.020	0.033	0.010	0.010	0.068	0.010	0.12	0.010	0.020	0.010	0.020	0.020
RI Evaluation Criteria				9	6.3	6.3	0.1	0.36	2.9	1.3	1.7	0.59	0.11	3700	3700	5300
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0	0	0	0	0	0
HPAL SOIL																
HPAL SOIL Hits																
SDGI Ind. Criteria				17	12	12	0.15	0.59	2.9	2.1		0.59	0.15	5300	5300	5300
SDGI Ind. Criteria Hits				0	0	0	0	0	0	0		0	0	0	0	0
EPA Region 9 Ind. PRG 2004				10	7	7	0.1	0.36		1.3	6.5		0.11	3700	3700	
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0		0	0		0	0	0	
CA Modified EPA Region 9 Ind. PRG 2004																
CA Modified EPA Region 9 Ind. PRG 2004 Hits																
ESL IND. 2005 (direct exposure)				9	6.3	6.3	0.13				1.7		0.13	3700	3700	
ESL IND. 2005 (direct exposure) Hits				0	0	0	0				0		0	0	0	
ESL IND. 2005 (inhalation)																
ESL IND. 2005 (inhalation) Hits																
PSC SOIL						4							18			
PSC SOIL Hits						0							0			

Sample ID	Location ID	Sample Date	Depth	ENDRIN	ENDRIN ALDEHYDE	ENDRIN KETONE	GAMMA-BHC (LINDANE)	GAMMA-CHLORDANE	HEPTACHLOR	HEPTACHLOR EPOXIDE	MIREX	METHOXYCHLOR
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A177	IR01B015	05/06/92	6.25	<0.02 U	NA	<0.02 U	<0.01 U	<0.1 U	<0.01 U	<0.01 U	NA	<0.1 U
9219A178	IR01B015	05/06/92	8.75	<0.037 UJ5	NA	<0.037 UJ5	<0.018 UJ5	<0.18 UJ5	<0.018 UJ5	<0.018 UJ5	NA	<0.18 UJ5
9219H143	IR01B028	05/08/92	3.75	<0.094 U	NA	<0.094 U	<0.047 U	<0.47 U	<0.047 U	<0.047 U	NA	<0.47 U
9219H144	IR01B028	05/08/92	6.25	<0.095 U	NA	<0.095 U	<0.048 U	<0.48 U	<0.048 U	<0.048 U	NA	<0.48 U
9219H145	IR01B028	05/08/92	8.75	<0.019 U	NA	<0.019 U	<0.009 U	<0.093 U	<0.009 U	<0.009 U	NA	<0.093 U
9044P023	IR01B032	11/02/90	2.25	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P024	IR01B032	11/02/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P025	IR01B032	11/02/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220H150	IR01B033	05/11/92	3.75	<0.037 U	NA	<0.037 U	<0.018 U	<0.18 U	<0.018 U	<0.018 U	NA	<0.18 U
9220H151	IR01B033	05/11/92	6.25	<0.041 U	NA	<0.041 U	<0.021 U	<0.21 U	<0.021 U	<0.021 U	NA	<0.21 U
9220H152	IR01B033	05/11/92	8.75	<0.043 U	NA	<0.043 U	<0.022 U	<0.22 U	<0.022 U	<0.022 U	NA	<0.22 U
9041L019	IR01B034	10/10/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L020	IR01B034	10/11/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P027	IR01B035	11/02/90	2.75	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P028	IR01B035	11/02/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P029	IR01B035	11/02/90	7.75	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H324	IR01B048A	10/24/90	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H325	IR01B048A	10/24/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H291	IR01B049	10/11/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H292	IR01B049	10/11/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H364	IR01B050	11/01/90	9.75	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H340	IR01B055	10/26/90	8.12	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H359	IR01B056	11/01/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H360	IR01B056	11/01/90	7.25	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H285	IR01B060	10/09/90	3.62	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H286	IR01B060	10/09/90	6.12	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P015	IR01B061	10/29/90	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P016	IR01B061	10/29/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L011	IR01B064	10/10/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225H319	IR01B273	06/17/92	3.25	<0.017 U	NA	<0.017 U	<0.009 U	<0.085 U	<0.009 U	<0.009 U	NA	<0.085 U
9225H320	IR01B273	06/17/92	6.25	<0.019 U	NA	<0.019 U	<0.01 U	<0.097 U	<0.01 U	<0.01 U	NA	<0.097 U
9225H321	IR01B273	06/17/92	8.75	<0.019 U	NA	<0.019 U	<0.01 U	<0.096 U	<0.01 U	<0.01 U	NA	<0.096 U
9225A316	IR01B274	06/18/92	3.25	<0.032 U	NA	<0.032 U	<0.016 U	<0.16 U	<0.016 U	<0.016 U	NA	<0.16 U
9225A317	IR01B274	06/18/92	6.25	<0.017 U	NA	<0.017 U	<0.008 U	<0.084 U	<0.008 U	<0.008 U	NA	<0.084 U
9227H346	IR01B364	06/29/92	3.25	<0.019 U	NA	<0.019 U	<0.01 U	<0.096 U	<0.01 U	<0.01 U	NA	<0.096 U
9227H347	IR01B364	06/29/92	6.25	<0.019 U	NA	<0.019 U	<0.01 U	<0.096 U	<0.01 U	<0.01 U	NA	<0.096 U
9227H348	IR01B364	06/29/92	8.75	<0.021 U	NA	<0.021 U	<0.011 U	<0.11 U	<0.011 U	<0.011 U	NA	<0.11 U
9227H352	IR01B365	06/29/92	3.25	<0.018 U	NA	<0.018 U	<0.009 U	<0.088 U	<0.009 U	<0.009 U	NA	<0.088 U
9227H353	IR01B365	06/29/92	6.25	<0.019 U	NA	<0.019 U	<0.01 U	<0.097 U	<0.01 U	<0.01 U	NA	<0.097 U
9227H354	IR01B365	06/29/92	8.75	<0.019 U	NA	<0.019 U	<0.01 U	<0.096 U	<0.01 U	<0.01 U	NA	<0.096 U
IR01B366090	IR01B366	11/26/02	9	NA	NA	NA	NA	NA	NA	NA	NA	NA

Panhandle Area Soils (2 to 10 feet)
Pesticides

Sample ID	Location ID	Sample Date	Depth	ENDRIN	ENDRIN ALDEHYDE	ENDRIN KETONE	GAMMA-BHC (LINDANE)	GAMMA-CHLORDANE	HEPTACHLOR	HEPTACHLOR EPOXIDE	MIREX	METHOXYCHLOR
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
IR01B367080	IR01B367	12/04/02	8	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B368070	IR01B368	11/26/02	7	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B369090	IR01B369	11/26/02	9	NA	NA	NA	NA	NA	NA	NA	NA	NA
9115M002	IR01MW53B	04/09/91	3.75	<0.09 U	NA	<0.09 U	<0.045 U	<0.09 U	<0.045 U	<0.045 U	NA	<0.45 U
9115M003	IR01MW53B	04/09/91	6.25	<0.16 U	NA	<0.16 U	<0.082 U	<0.82 U	<0.082 U	<0.082 U	NA	<0.82 U
9115M004	IR01MW53B	04/09/91	8.75	<0.021 U	NA	<0.021 U	<0.01 U	<0.1 U	<0.01 U	<0.01 U	NA	<0.1 U
9110H617	IR01MW58A	03/07/91	3.75	<0.018 UJ3	NA	<0.018 UJ3	<0.009 UJ3	<0.091 UJ3	<0.009 UJ3	<0.009 UJ3	NA	<0.091 UJ3
9110H618	IR01MW58A	03/07/91	6.25	<0.022 U	NA	<0.022 U	<0.011 U	<1.1 U	<0.011 U	<0.011 U	NA	<0.11 U
9110H619	IR01MW58A	03/07/91	8.75	<0.02 U	NA	<0.02 U	<0.01 U	<0.1 U	<0.01 U	<0.01 U	NA	<0.1 U
9201N007	IR01MW62A	01/06/92	3.75	<0.021 U	NA	<0.021 U	<0.01 U	<0.1 U	<0.01 U	<0.01 U	NA	<0.1 U
9151A049	IR01MW63A	12/17/91	4.25	<0.037 U	NA	<0.037 U	<0.019 U	<0.19 U	<0.019 U	<0.019 U	NA	<0.19 U
9151A050	IR01MW63A	12/17/91	6.25	<0.04 U	NA	<0.04 U	<0.02 U	<0.2 U	<0.02 U	<0.02 U	NA	<0.2 U
9151A051	IR01MW63A	12/17/91	8.75	<0.019 U	NA	<0.019 U	<0.009 U	<0.094 U	<0.009 U	<0.009 U	NA	<0.094 U
72-MS-032	MS-14	09/09/04	7.5	<0.0047 U	<0.0047 U	<0.0047 U	<0.0024 U	NA	<0.0024 U	0.0014 J	NA	0.0041 J
72-MS-073	MS-15	09/10/04	10	<0.039 U	<0.039 U	<0.039 U	<0.02 U	NA	<0.02 U	0.013 J	NA	0.035 J
W04W001	WE16	03/14/02	4	<0.038 U	<0.038 U	<0.038 U	<0.019 U	<0.019 U	<0.019 U	<0.019 U	<0.019 U	<0.19 U
W04W002	WE16	03/14/02	8	<0.042 U	<0.21 U	<0.042 U	<0.021 U	<0.021 U	<0.021 U	<0.021 U	<0.021 U	<0.21 U
W29W001	WE18D	03/21/02	3	<0.096 U	<0.096 U	<0.096 U	<0.048 U	<0.048 U	<0.048 UJ7	<0.048 U	<0.048 U	<0.48 U
W28W001	WE19C	03/21/02	4	<0.02 U	<0.02 U	<0.02 U	<0.0099 U	<0.0099 U	<0.0099 UJ7	<0.0099 U	<0.0099 U	<0.099 U
W18W001	WE20B	03/19/02	4	<0.02 U	<0.02 U	<0.02 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.1 U
W18W002	WE20B	03/19/02	10	<0.084 U	<0.084 U	<0.084 U	<0.042 U	<0.042 U	<0.042 U	<0.042 U	<0.042 U	<0.42 U
W18W003	WE20B	03/19/02	10	<0.45 U	<0.09 U	<0.09 U	<0.045 U	<0.045 U	<0.045 U	<0.045 U	<0.045 U	<0.45 U
W18W004	WE20B	03/19/02	4	<0.02 U	<0.02 U	<0.02 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.1 U
W27W001	WE21B	03/21/02	5.98	<0.04 U	<0.04 U	<0.04 U	<0.02 U	<0.02 U	<0.02 U	<0.02 U	<0.02 U	<0.2 U

Panhandle Area Soils (2 to 10 feet)
Pesticides

Sample ID	Location ID	Sample Date	Depth	ENDRIN	ENDRIN ALDEHYDE	ENDRIN KETONE	GAMMA-BHC (LINDANE)	GAMMA-CHLORDANE	HEPTACHLOR	HEPTACHLOR EPOXIDE	MIREX	METHOXYCHLOR
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				40	11	40	40	38	40	40	9	40
Detections				0	0	0	0	0	0	2	0	2
Minimum Concentration										0.0014		0.0041
Maximum Concentration										0.013		0.035
Median				0.16	0.096	0.096	0.048	NA	0.048	0.048	NA	0.48
Standard Deviation				0.036	0.024	0.016	0.0083	0.11	8.30E-03	0.0082	0.0079	0.083
Mean				0.024	0.014	0.020	0.010	0.081	0.010	0.0098	0.012	0.095
RI Evaluation Criteria				190	260	260	1.7	2.9	0.38	0.19		3100
RI Evaluation Criteria Hits				0	0	0	0	0	0	0		0
HPAL SOIL												
HPAL SOIL Hits												
SDGI Ind. Criteria				260	260	260	2.9	2.9	0.55	0.27		4400
SDGI Ind. Criteria Hits				0	0	0	0	0	0	0		0
EPA Region 9 Ind. PRG 2004				180			1.7		0.38	0.19		3100
EPA Region 9 Ind. PRG 2004 Hits				0			0		0	0		0
CA Modified EPA Region 9 Ind. PRG 2004												
CA Modified EPA Region 9 Ind. PRG 2004 Hits												
ESL IND. 2005 (direct exposure)				230			2		0.52	0.31		3800
ESL IND. 2005 (direct exposure) Hits				0			0		0	0		0
ESL IND. 2005 (inhalation)												
ESL IND. 2005 (inhalation) Hits												
PSC SOIL												509
PSC SOIL Hits												0

Panhandle Area Soils (2 to 10 feet)
Pesticides and PCBs

Sample ID	Location ID	Sample Date	Depth	AROCLOR-1016	AROCLOR-1221	AROCLOR-1232	AROCLOR-1242	AROCLOR-1248	AROCLOR-1254	AROCLOR-1260	Total PCBs
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A177	IR01B015	05/06/92	6.25	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.2 U	<0.2 U	0
9219A178	IR01B015	05/06/92	8.75	<0.18 UJ5	<0.18 UJ5	<0.18 UJ5	<0.18 UJ5	<0.18 UJ5	<0.37 UJ5	0.63 J5	0.63
9219H143	IR01B028	05/08/92	3.75	<0.47 U	<0.47 U	<0.47 U	<0.47 U	<0.47 U	<0.94 U	<0.94 U	0
9219H144	IR01B028	05/08/92	6.25	<0.48 U	<0.48 U	<0.48 U	<0.48 U	<0.48 U	<0.95 U	<0.95 U	0
9219H145	IR01B028	05/08/92	8.75	<0.093 U	<0.093 U	<0.093 U	<0.093 U	<0.093 U	<0.19 U	<0.19 U	0
9044P023	IR01B032	11/02/90	2.25	NA	NA	NA	NA	NA	NA	NA	NA
9044P024	IR01B032	11/02/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA
9044P025	IR01B032	11/02/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA
9220H150	IR01B033	05/11/92	3.75	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.37 U	<0.37 U	0
9220H151	IR01B033	05/11/92	6.25	<0.21 U	<0.21 U	<0.21 U	<0.21 U	<0.21 U	<0.41 U	<0.41 U	0
9220H152	IR01B033	05/11/92	8.75	<0.22 U	<0.22 U	<0.22 U	<0.22 U	<0.22 U	<0.43 U	<0.43 U	0
9041L019	IR01B034	10/10/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA
9041L020	IR01B034	10/11/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA
9044P027	IR01B035	11/02/90	2.75	NA	NA	NA	NA	NA	NA	NA	NA
9044P028	IR01B035	11/02/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA
9044P029	IR01B035	11/02/90	7.75	NA	NA	NA	NA	NA	NA	NA	NA
9043H324	IR01B048A	10/24/90	3.25	NA	NA	NA	NA	NA	NA	NA	NA
9043H325	IR01B048A	10/24/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA
9041H291	IR01B049	10/11/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA
9041H292	IR01B049	10/11/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA
9044H364	IR01B050	11/01/90	9.75	NA	NA	NA	NA	NA	NA	NA	NA
9043H340	IR01B055	10/26/90	8.12	NA	NA	NA	NA	NA	NA	NA	NA
9044H359	IR01B056	11/01/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA
9044H360	IR01B056	11/01/90	7.25	NA	NA	NA	NA	NA	NA	NA	NA
9041H285	IR01B060	10/09/90	3.62	NA	NA	NA	NA	NA	NA	NA	NA
9041H286	IR01B060	10/09/90	6.12	NA	NA	NA	NA	NA	NA	NA	NA
9044P015	IR01B061	10/29/90	3.25	NA	NA	NA	NA	NA	NA	NA	NA
9044P016	IR01B061	10/29/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA
9041L011	IR01B064	10/10/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA
9225H319	IR01B273	06/17/92	3.25	<0.085 U	<0.085 U	<0.085 U	<0.085 U	<0.085 U	<0.17 U	<0.17 U	0
9225H320	IR01B273	06/17/92	6.25	<0.097 U	<0.097 U	<0.097 U	<0.097 U	<0.097 U	<0.19 U	<0.19 U	0
9225H321	IR01B273	06/17/92	8.75	<0.096 U	<0.096 U	<0.096 U	<0.096 U	<0.096 U	<0.19 U	<0.19 U	0
9225A316	IR01B274	06/18/92	3.25	<0.16 U	<0.16 U	<0.16 U	<0.16 U	<0.16 U	<0.32 U	<0.32 U	0
9225A317	IR01B274	06/18/92	6.25	<0.084 U	<0.084 U	<0.084 U	<0.084 U	<0.084 U	<0.17 U	<0.17 U	0
9227H346	IR01B364	06/29/92	3.25	<0.096 U	<0.096 U	<0.096 U	<0.096 U	<0.096 U	<0.19 U	<0.19 U	0
9227H347	IR01B364	06/29/92	6.25	<0.096 U	<0.096 U	<0.096 U	<0.096 U	<0.096 U	<0.19 U	<0.19 U	0
9227H348	IR01B364	06/29/92	8.75	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.21 U	<0.21 U	0
9227H352	IR01B365	06/29/92	3.25	<0.088 U	<0.088 U	<0.088 U	<0.088 U	<0.088 U	<0.18 U	<0.18 U	0
9227H353	IR01B365	06/29/92	6.25	<0.097 U	<0.097 U	<0.097 U	<0.097 U	<0.097 U	<0.19 U	<0.19 U	0
9227H354	IR01B365	06/29/92	8.75	<0.096 U	<0.096 U	<0.096 U	<0.096 U	<0.096 U	<0.19 U	<0.19 U	0
IR01B366090	IR01B366	11/26/02	9	NA	NA	NA	NA	NA	NA	NA	NA
IR01B367080	IR01B367	12/04/02	8	NA	NA	NA	NA	NA	NA	NA	NA
IR01B368070	IR01B368	11/26/02	7	NA	NA	NA	NA	NA	NA	NA	NA
IR01B369090	IR01B369	11/26/02	9	NA	NA	NA	NA	NA	NA	NA	NA
9115M002	IR01MW53B	04/09/91	3.75	<0.09 U	<0.09 U	<0.09 U	<0.09 U	<0.09 U	<0.45 U	<0.45 U	0
9115M003	IR01MW53B	04/09/91	6.25	<0.82 U	<0.82 U	<0.82 U	<0.82 U	<0.82 U	<1.6 U	<1.6 U	0
9115M004	IR01MW53B	04/09/91	8.75	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.21 U	<0.21 U	0
9110H617	IR01MW58A	03/07/91	3.75	<0.091 UJ3	<0.091 UJ3	<0.091 UJ3	<0.091 UJ3	<0.091 UJ3	<0.18 UJ3	<0.18 UJ3	0
9110H618	IR01MW58A	03/07/91	6.25	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.22 U	0.44	0.44
9110H619	IR01MW58A	03/07/91	8.75	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.2 U	0.63	0.63
9201N007	IR01MW62A	01/06/92	3.75	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.21 U	<0.21 U	0
9151A049	IR01MW63A	12/17/91	4.25	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.37 U	<0.37 U	0
9151A050	IR01MW63A	12/17/91	6.25	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.4 U	<0.4 U	0
9151A051	IR01MW63A	12/17/91	8.75	<0.094 U	<0.094 U	<0.094 U	<0.094 U	<0.094 U	<0.19 U	<0.19 U	0
72-MS-032	MS-14	09/09/04	7.5	<0.058 U	<0.12 U	<0.058 U	<0.058 U	<0.058 U	0.035 J	0.029 J	0.064
72-MS-073	MS-15	09/10/04	10	<0.047 U	<0.094 U	<0.047 U	<0.047 U	<0.047 U	0.44	0.28	0.72
W04W001	WE16	03/14/02	4	<0.018 U	<0.018 U	<0.018 U	<0.018 U	<0.018 U	<0.018 U	0.1 J3	0.1
W04W002	WE16	03/14/02	8	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.37	0.37
W29W001	WE18D	03/21/02	3	<0.018 U	<0.018 U	<0.018 U	<0.018 U	<0.018 U	<0.018 U	0.33	0.33
W28W001	WE19C	03/21/02	4	<0.019 U	<0.019 U	<0.019 U	<0.019 U	<0.019 U	<0.019 U	0.21	0.21
W18W001	WE20B	03/19/02	4	<0.019 U	<0.019 U	<0.019 U	<0.019 U	<0.019 U	<0.019 U	0.018 J	0.018
W18W002	WE20B	03/19/02	10	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	1.8	1.8
W18W003	WE20B	03/19/02	10	<0.53 U	<0.53 U	<0.53 U	<0.53 U	<0.53 U	<0.53 U	1.8	1.8

Panhandle Area Soils (2 to 10 feet)
Pesticides and PCBs

Sample ID	Location ID	Sample Date	Depth	AROCLOR-1016	AROCLOR-1221	AROCLOR-1232	AROCLOR-1242	AROCLOR-1248	AROCLOR-1254	AROCLOR-1260	Total PCBs
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
W18W004	WE20B	03/19/02	4	<0.019 U	<0.019 U	<0.019 U	<0.019 U	<0.019 U	<0.019 U	0.02	0.02
W27W001	WE21B	03/21/02	5.98	<0.019 U	<0.019 U	<0.019 U	<0.019 U	<0.019 U	<0.019 U	0.17	0.17
Analyses				40	40	40	40	40	40	40	40
Detections				0	0	0	0	0	2	14	14
Minimum Concentration									0.035	0.018	0.018
Maximum Concentration									0.44	1.8	1.8
Median				0.53	0.53	0.53	0.53	0.53	0.95	0.44	
Standard Deviation				0.084	0.084	0.084	0.084	0.084	0.16	0.40	
Mean				0.081	0.084	0.081	0.081	0.081	0.15	0.29	
RI Evaluation Criteria				21	0.74	0.74	0.74	0.74	0.74	0.74	0.74
RI Evaluation Criteria Hits				0	0	0	0	0	0	2	2
HPAL SOIL											
HPAL SOIL Hits											
SDGI Ind. Criteria				1	1	1	1	1	1	1	
SDGI Ind. Criteria Hits				0	0	0	0	0	0	2	
EPA Region 9 Ind. PRG 2004				21					0.74		
EPA Region 9 Ind. PRG 2004 Hits				0					0		
CA Modified EPA Region 9 Ind. PRG 2004											
CA Modified EPA Region 9 Ind. PRG 2004 Hits											
ESL IND. 2005 (direct exposure)											
ESL IND. 2005 (direct exposure) Hits											
ESL IND. 2005 (inhalation)											
ESL IND. 2005 (inhalation) Hits											
PSC SOIL				37	37	37	37	37	37	37	
PSC SOIL Hits				0	0	0	0	0	0	0	

Sample ID	Location ID	Sample Date	Depth	1,2,3,4,6,7,8,9-OCDD	1,2,3,4,6,7,8,9-OCDF	1,2,3,4,6,7,8-HPCDD	1,2,3,4,6,7,8-HPCDF	1,2,3,4,7,8,9-HPCDF	1,2,3,4,7,8-HXCDD	1,2,3,4,7,8-HXCDF	1,2,3,6,7,8-HXCDD	1,2,3,6,7,8-HXCDF	1,2,3,7,8,9-HXCDD	1,2,3,7,8,9-HXCDF
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A177	IR01B015	05/06/92	6.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A178	IR01B015	05/06/92	8.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219H143	IR01B028	05/08/92	3.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219H144	IR01B028	05/08/92	6.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219H145	IR01B028	05/08/92	8.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P023	IR01B032	11/02/90	2.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P024	IR01B032	11/02/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P025	IR01B032	11/02/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220H150	IR01B033	05/11/92	3.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220H151	IR01B033	05/11/92	6.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220H152	IR01B033	05/11/92	8.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L019	IR01B034	10/10/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L020	IR01B034	10/11/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P027	IR01B035	11/02/90	2.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P028	IR01B035	11/02/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P029	IR01B035	11/02/90	7.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H324	IR01B048A	10/24/90	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H325	IR01B048A	10/24/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H291	IR01B049	10/11/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H292	IR01B049	10/11/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H364	IR01B050	11/01/90	9.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H340	IR01B055	10/26/90	8.12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H359	IR01B056	11/01/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H360	IR01B056	11/01/90	7.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H285	IR01B060	10/09/90	3.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H286	IR01B060	10/09/90	6.12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P015	IR01B061	10/29/90	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P016	IR01B061	10/29/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L011	IR01B064	10/10/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225H319	IR01B273	06/17/92	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225H320	IR01B273	06/17/92	6.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225H321	IR01B273	06/17/92	8.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225A316	IR01B274	06/18/92	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225A317	IR01B274	06/18/92	6.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9227H346	IR01B364	06/29/92	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9227H347	IR01B364	06/29/92	6.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9227H348	IR01B364	06/29/92	8.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9227H352	IR01B365	06/29/92	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9227H353	IR01B365	06/29/92	6.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9227H354	IR01B365	06/29/92	8.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B366090	IR01B366	11/26/02	9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B367080	IR01B367	12/04/02	8	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B368070	IR01B368	11/26/02	7	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Panhandle Area Soil (2 to 10 feet)
Dioxin and Furans

Sample ID	Location ID	Sample Date	Depth	1,2,3,4,6,7,8,9-OCDD	1,2,3,4,6,7,8,9-OCDF	1,2,3,4,6,7,8-HPCDD	1,2,3,4,6,7,8-HPCDF	1,2,3,4,7,8,9-HPCDF	1,2,3,4,7,8-HXCDD	1,2,3,4,7,8-HXCDF	1,2,3,6,7,8-HXCDD	1,2,3,6,7,8-HXCDF	1,2,3,7,8,9-HXCDD	1,2,3,7,8,9-HXCDF
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
IR01B369090	IR01B369	11/26/02	9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9115M002	IR01MW53B	04/09/91	3.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9115M003	IR01MW53B	04/09/91	6.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9115M004	IR01MW53B	04/09/91	8.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9110H617	IR01MW58A	03/07/91	3.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9110H618	IR01MW58A	03/07/91	6.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9110H619	IR01MW58A	03/07/91	8.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9201N007	IR01MW62A	01/06/92	3.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9151A049	IR01MW63A	12/17/91	4.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9151A050	IR01MW63A	12/17/91	6.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9151A051	IR01MW63A	12/17/91	8.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
72-MS-032	MS-14	09/09/04	7.5	0.00143	0.0000839	0.000427	0.000305	0.0000191	0.0000125	0.0000823	0.0000321	0.00008	0.0000256	0.0000197
72-MS-073	MS-15	09/10/04	10	0.00339	0.000453	0.000714	0.00077	0.0000539	0.0000253	0.000171	0.0000607	0.00015	0.0000482	0.0000386
W04W001	WE16	03/14/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W04W002	WE16	03/14/02	8	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W29W001	WE18D	03/21/02	3	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W28W001	WE19C	03/21/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W18W001	WE20B	03/19/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W18W002	WE20B	03/19/02	10	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W18W003	WE20B	03/19/02	10	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W18W004	WE20B	03/19/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W27W001	WE21B	03/21/02	5.98	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Panhandle Area Soil (2 to 10 feet)
Dioxin and Furans

Sample ID	Location ID	Sample Date	Depth	1,2,3,4,6,7,8,9-OCDD	1,2,3,4,6,7,8,9-OCDF	1,2,3,4,6,7,8-HPCDD	1,2,3,4,6,7,8-HPCDF	1,2,3,4,7,8,9-HPCDF	1,2,3,4,7,8-HXCDD	1,2,3,4,7,8-HXCDF	1,2,3,6,7,8-HXCDD	1,2,3,6,7,8-HXCDF	1,2,3,7,8,9-HXCDD	1,2,3,7,8,9-HXCDF
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				2	2	2	2	2	2	2	2	2	2	2
Detections				2	2	2	2	2	2	2	2	2	2	2
Minimum Concentration				0.00143	0.0000839	0.000427	0.000305	0.0000191	0.0000125	0.0000823	0.0000321	0.00008	0.0000256	0.0000197
Maximum Concentration				0.00339	0.000453	0.000714	0.00077	0.0000539	0.0000253	0.000171	0.0000607	0.00015	0.0000482	0.0000386
Median				0.00143	0.0000839	0.000427	0.000305	0.0000191	0.0000125	0.0000823	0.0000321	0.00008	0.0000256	0.0000197
Standard Deviation				0.0014	0.0003	0.00020	0.00033	0.000025	0.0000091	0.000063	0.000020	0.000049	0.000016	0.000013
Mean				0.0024	0.0003	0.00057	0.00054	0.000037	0.000019	0.00013	0.000046	0.00012	0.000037	0.000029
RI Evaluation Criteria				0.027	0.027	0.0027	0.0027	0.0027	0.00027	0.00027	0.00027	0.00027	0.00027	0.00027
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0	0	0	0
HPAL SOIL														
HPAL SOIL Hits														
SDGI Ind. Criteria				0.027	0.027	0.0027	0.0027	0.0027	0.00027	0.00027	0.00027	0.00027	0.00027	0.00027
SDGI Ind. Criteria Hits				0	0	0	0	0	0	0	0	0	0	0
EPA Region 9 Ind. PRG 2004														
EPA Region 9 Ind. PRG 2004 Hits														
CA Modified EPA Region 9 Ind. PRG 2004														
CA Modified EPA Region 9 Ind. PRG 2004 Hits														
ESL IND. 2005 (direct exposure)														
ESL IND. 2005 (direct exposure) Hits														
ESL IND. 2005 (inhalation)														
ESL IND. 2005 (inhalation) Hits														
PSC SOIL														
PSC SOIL Hits														

Sample ID	Location ID	Sample Date	Depth	1,2,3,7,8-PECDD	1,2,3,7,8-PECDF	2,3,4,6,7,8-HXCDF	2,3,4,7,8-PECDF	2,3,7,8-TCDD	2,3,7,8-TCDF
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A177	IR01B015	05/06/92	6.25	NA	NA	NA	NA	NA	NA
9219A178	IR01B015	05/06/92	8.75	NA	NA	NA	NA	NA	NA
9219H143	IR01B028	05/08/92	3.75	NA	NA	NA	NA	NA	NA
9219H144	IR01B028	05/08/92	6.25	NA	NA	NA	NA	NA	NA
9219H145	IR01B028	05/08/92	8.75	NA	NA	NA	NA	NA	NA
9044P023	IR01B032	11/02/90	2.25	NA	NA	NA	NA	NA	NA
9044P024	IR01B032	11/02/90	5.75	NA	NA	NA	NA	NA	NA
9044P025	IR01B032	11/02/90	8.25	NA	NA	NA	NA	NA	NA
9220H150	IR01B033	05/11/92	3.75	NA	NA	NA	NA	NA	NA
9220H151	IR01B033	05/11/92	6.25	NA	NA	NA	NA	NA	NA
9220H152	IR01B033	05/11/92	8.75	NA	NA	NA	NA	NA	NA
9041L019	IR01B034	10/10/90	5.25	NA	NA	NA	NA	NA	NA
9041L020	IR01B034	10/11/90	8.25	NA	NA	NA	NA	NA	NA
9044P027	IR01B035	11/02/90	2.75	NA	NA	NA	NA	NA	NA
9044P028	IR01B035	11/02/90	5.75	NA	NA	NA	NA	NA	NA
9044P029	IR01B035	11/02/90	7.75	NA	NA	NA	NA	NA	NA
9043H324	IR01B048A	10/24/90	3.25	NA	NA	NA	NA	NA	NA
9043H325	IR01B048A	10/24/90	5.25	NA	NA	NA	NA	NA	NA
9041H291	IR01B049	10/11/90	5.25	NA	NA	NA	NA	NA	NA
9041H292	IR01B049	10/11/90	8.25	NA	NA	NA	NA	NA	NA
9044H364	IR01B050	11/01/90	9.75	NA	NA	NA	NA	NA	NA
9043H340	IR01B055	10/26/90	8.12	NA	NA	NA	NA	NA	NA
9044H359	IR01B056	11/01/90	5.75	NA	NA	NA	NA	NA	NA
9044H360	IR01B056	11/01/90	7.25	NA	NA	NA	NA	NA	NA
9041H285	IR01B060	10/09/90	3.62	NA	NA	NA	NA	NA	NA
9041H286	IR01B060	10/09/90	6.12	NA	NA	NA	NA	NA	NA
9044P015	IR01B061	10/29/90	3.25	NA	NA	NA	NA	NA	NA
9044P016	IR01B061	10/29/90	5.75	NA	NA	NA	NA	NA	NA
9041L011	IR01B064	10/10/90	5.25	NA	NA	NA	NA	NA	NA
9225H319	IR01B273	06/17/92	3.25	NA	NA	NA	NA	NA	NA
9225H320	IR01B273	06/17/92	6.25	NA	NA	NA	NA	NA	NA
9225H321	IR01B273	06/17/92	8.75	NA	NA	NA	NA	NA	NA
9225A316	IR01B274	06/18/92	3.25	NA	NA	NA	NA	NA	NA
9225A317	IR01B274	06/18/92	6.25	NA	NA	NA	NA	NA	NA
9227H346	IR01B364	06/29/92	3.25	NA	NA	NA	NA	NA	NA
9227H347	IR01B364	06/29/92	6.25	NA	NA	NA	NA	NA	NA
9227H348	IR01B364	06/29/92	8.75	NA	NA	NA	NA	NA	NA
9227H352	IR01B365	06/29/92	3.25	NA	NA	NA	NA	NA	NA
9227H353	IR01B365	06/29/92	6.25	NA	NA	NA	NA	NA	NA
9227H354	IR01B365	06/29/92	8.75	NA	NA	NA	NA	NA	NA
IR01B366090	IR01B366	11/26/02	9	NA	NA	NA	NA	NA	NA
IR01B367080	IR01B367	12/04/02	8	NA	NA	NA	NA	NA	NA
IR01B368070	IR01B368	11/26/02	7	NA	NA	NA	NA	NA	NA

Panhandle Area Soil (2 to 10 feet)
Dioxin and Furans

Sample ID	Location ID	Sample Date	Depth	1,2,3,7,8-PECDD	1,2,3,7,8-PECDF	2,3,4,6,7,8-HXCDF	2,3,4,7,8-PECDF	2,3,7,8-TCDD	2,3,7,8-TCDF
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
IR01B369090	IR01B369	11/26/02	9	NA	NA	NA	NA	NA	NA
9115M002	IR01MW53B	04/09/91	3.75	NA	NA	NA	NA	NA	NA
9115M003	IR01MW53B	04/09/91	6.25	NA	NA	NA	NA	NA	NA
9115M004	IR01MW53B	04/09/91	8.75	NA	NA	NA	NA	NA	NA
9110H617	IR01MW58A	03/07/91	3.75	NA	NA	NA	NA	NA	NA
9110H618	IR01MW58A	03/07/91	6.25	NA	NA	NA	NA	NA	NA
9110H619	IR01MW58A	03/07/91	8.75	NA	NA	NA	NA	NA	NA
9201N007	IR01MW62A	01/06/92	3.75	NA	NA	NA	NA	NA	NA
9151A049	IR01MW63A	12/17/91	4.25	NA	NA	NA	NA	NA	NA
9151A050	IR01MW63A	12/17/91	6.25	NA	NA	NA	NA	NA	NA
9151A051	IR01MW63A	12/17/91	8.75	NA	NA	NA	NA	NA	NA
72-MS-032	MS-14	09/09/04	7.5	0.0000164	0.0000585	0.000114	0.000107	5.18E-06	0.0000652
72-MS-073	MS-15	09/10/04	10	0.0000274	0.0000852	0.000197	0.000176	0.0000074	0.0000697
W04W001	WE16	03/14/02	4	NA	NA	NA	NA	NA	NA
W04W002	WE16	03/14/02	8	NA	NA	NA	NA	NA	NA
W29W001	WE18D	03/21/02	3	NA	NA	NA	NA	NA	NA
W28W001	WE19C	03/21/02	4	NA	NA	NA	NA	NA	NA
W18W001	WE20B	03/19/02	4	NA	NA	NA	NA	NA	NA
W18W002	WE20B	03/19/02	10	NA	NA	NA	NA	NA	NA
W18W003	WE20B	03/19/02	10	NA	NA	NA	NA	NA	NA
W18W004	WE20B	03/19/02	4	NA	NA	NA	NA	NA	NA
W27W001	WE21B	03/21/02	5.98	NA	NA	NA	NA	NA	NA

Panhandle Area Soil (2 to 10 feet)
Dioxin and Furans

Sample ID	Location ID	Sample Date	Depth	1,2,3,7,8-PECDD	1,2,3,7,8-PECDF	2,3,4,6,7,8-HXCDF	2,3,4,7,8-PECDF	2,3,7,8-TCDD	2,3,7,8-TCDF
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				2	2	2	2	2	2
Detections				2	2	2	2	2	2
Minimum Concentration				0.0000164	0.0000585	0.000114	0.000107	5.18E-06	0.0000652
Maximum Concentration				0.0000274	0.0000852	0.000197	0.000176	0.0000074	0.0000697
Median				0.0000164	0.0000585	0.000114	0.000107	5.18E-06	0.0000652
Standard Deviation				0.0000078	0.000019	0.000059	0.000049	0.0000016	0.0000032
Mean				0.0000219	0.000072	0.00016	0.00014	0.0000063	0.000067
RI Evaluation Criteria				0.000055	0.00055	0.00027	0.000055	0.000016	0.00027
RI Evaluation Criteria Hits				0	0	0	2	0	0
HPAL SOIL									
HPAL SOIL Hits									
SDGI Ind. Criteria				0.000055	0.00055	0.00027	0.000055	0.000027	0.00027
SDGI Ind. Criteria Hits				0	0	0	2	0	0
EPA Region 9 Ind. PRG 2004								0.000016	
EPA Region 9 Ind. PRG 2004 Hits								0	
CA Modified EPA Region 9 Ind. PRG 2004									
CA Modified EPA Region 9 Ind. PRG 2004 Hits									
ESL IND. 2005 (direct exposure)								0.000019	
ESL IND. 2005 (direct exposure) Hits								0	
ESL IND. 2005 (inhalation)									
ESL IND. 2005 (inhalation) Hits									
PSC SOIL									
PSC SOIL Hits									

Sample ID	Location ID	Sample Date	Depth	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,2-DICHLOROBENZENE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE	2-CHLORONAPHTHALENE	2-CHLOROPHENOL
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A177	IR01B015	05/06/92	6.25	<0.43 U	NA	<0.43 U	NA	<0.43 U	<0.43 U	<0.43 U	<2.1 U	<0.43 U	<0.43 U	<0.43 U	<2.1 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U
9219A178	IR01B015	05/06/92	8.75	<0.76 U	NA	<0.76 U	NA	<0.76 U	<0.76 U	<0.76 U	<3.8 U	<0.76 U	<0.76 U	<0.76 U	<3.8 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U
9219H143	IR01B028	05/08/92	3.75	<0.39 U	NA	<0.39 U	NA	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U
9219H144	IR01B028	05/08/92	6.25	<0.39 U	NA	<0.39 U	NA	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U
9219H145	IR01B028	05/08/92	8.75	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<1.8 U	<0.38 U	<0.38 U	<0.38 U	<1.8 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9044P023	IR01B032	11/02/90	2.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P024	IR01B032	11/02/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P025	IR01B032	11/02/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220H150	IR01B033	05/11/92	3.75	<0.77 U	NA	<0.77 U	NA	<0.77 U	<0.77 U	<0.77 U	<3.8 U	<0.77 U	<0.77 U	<0.77 U	<3.8 U	<0.77 U	<0.77 U	<0.77 U	<0.77 U
9220H151	IR01B033	05/11/92	6.25	<0.43 U	NA	<0.43 U	NA	<0.43 U	<0.43 U	<0.43 U	<2.2 U	<0.43 U	<0.43 U	<0.43 U	<2.2 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U
9220H152	IR01B033	05/11/92	8.75	<0.45 U	NA	<0.45 U	NA	<0.45 U	<0.45 U	<0.45 U	<2.3 U	<0.45 U	<0.45 U	<0.45 U	<2.3 U	<0.45 U	<0.45 U	<0.45 U	<0.45 U
9041L019	IR01B034	10/10/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L020	IR01B034	10/11/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P027	IR01B035	11/02/90	2.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P028	IR01B035	11/02/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P029	IR01B035	11/02/90	7.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H324	IR01B048A	10/24/90	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H325	IR01B048A	10/24/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H291	IR01B049	10/11/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H292	IR01B049	10/11/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H364	IR01B050	11/01/90	9.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H340	IR01B055	10/26/90	8.12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H359	IR01B056	11/01/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H360	IR01B056	11/01/90	7.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H285	IR01B060	10/09/90	3.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H286	IR01B060	10/09/90	6.12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P015	IR01B061	10/29/90	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P016	IR01B061	10/29/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L011	IR01B064	10/10/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225H319	IR01B273	06/17/92	3.25	<0.35 U	NA	<0.35 U	NA	<0.35 U	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U
9225H320	IR01B273	06/17/92	6.25	<0.4 U	NA	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<1.9 U	<0.4 U	<0.4 U	<0.4 U	<1.9 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9225H321	IR01B273	06/17/92	8.75	<0.39 U	NA	<0.39 U	NA	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U
9225A316	IR01B274	06/18/92	3.25	<0.66 U	NA	<0.66 U	NA	<0.66 U	<0.66 U	<0.66 U	<3.2 U	<0.66 U	<0.66 U	<0.66 U	<3.2 U	<0.66 U	<0.66 U	<0.66 U	<0.66 U
9225A317	IR01B274	06/18/92	6.25	<0.35 U	NA	<0.35 U	NA	<0.35 U	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U
9227H346	IR01B364	06/29/92	3.25	<2 U	NA	<2 U	NA	<2 U	<2 U	<2 U	<10 U	<2 U	<2 U	<2 U	<10 U	<2 U	<2 U	<2 U	<2 U
9227H347	IR01B364	06/29/92	6.25	<2 U	NA	<2 U	NA	<2 U	<2 U	<2 U	<10 U	<2 U	<2 U	<2 U	<10 U	<2 U	<2 U	<2 U	<2 U
9227H348	IR01B364	06/29/92	8.75	<2.2 U	NA	<2.2 U	NA	<2.2 U	<2.2 U	<2.2 U	<11 U	<2.2 U	<2.2 U	<2.2 U	<11 U	<2.2 U	<2.2 U	<2.2 U	<2.2 U

Sample ID	Location ID	Sample Date	Depth	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,2-DICHLOROBENZENE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE	2-CHLORONAPHTHALENE	2-CHLOROPHENOL
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9227H352	IR01B365	06/29/92	3.25	<0.37 U	NA	<0.37 U	NA	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U
9227H353	IR01B365	06/29/92	6.25	<0.41 U	NA	<0.41 U	NA	<0.41 U	<0.41 U	<0.41 U	<2 U	<0.41 U	<0.41 U	<0.41 U	<2 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U
9227H354	IR01B365	06/29/92	8.75	<0.4 U	NA	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
IR01B366090	IR01B366	11/26/02	9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B367080	IR01B367	12/04/02	8	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B368070	IR01B368	11/26/02	7	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B369090	IR01B369	11/26/02	9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9115M002	IR01MW53B	04/09/91	3.75	<0.74 U	NA	<0.74 U	NA	<0.74 U	0.21 J	<0.74 U	<3.6 U	<0.74 U	<0.74 U	<0.74 U	<3.6 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U
9115M003	IR01MW53B	04/09/91	6.25	<22 U	NA	<22 U	NA	<22 U	<22 U	<22 U	<110 U	<22 U	<22 U	<22 U	<110 U	<22 U	<22 U	<22 U	<22 U
9115M004	IR01MW53B	04/09/91	8.75	<0.88 U	NA	<0.88 U	NA	<0.88 U	<0.88 U	<0.88 U	<4.3 U	<0.88 U	<0.88 U	<0.88 U	<4.3 U	<0.88 U	<0.88 U	<0.88 U	<0.88 U
9110H617	IR01MW58A	03/07/91	3.75	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<1.8 U	<0.38 U	<0.38 U	<0.38 U	<1.8 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9110H618	IR01MW58A	03/07/91	6.25	<28 U	NA	<28 U	NA	<28 U	<28 U	<28 U	<140 U	<28 U	<28 U	<28 U	<140 U	<28 U	<28 U	<28 U	<28 U
9110H619	IR01MW58A	03/07/91	8.75	<25 U	NA	<25 U	NA	<25 U	<25 U	<25 U	<130 U	<25 U	<25 U	<25 U	<130 U	<25 U	<25 U	<25 U	<25 U
9201N007	IR01MW62A	01/06/92	3.75	<0.43 U	NA	<0.43 U	NA	<0.43 U	<0.43 U	<0.43 U	<2.1 U	<0.43 U	<0.43 U	<0.43 U	<2.1 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U
9151A049	IR01MW63A	12/17/91	4.25	<0.97 U	NA	<0.97 U	NA	<0.97 U	<0.97 U	<0.97 U	<4.8 U	<0.97 U	<0.97 U	<0.97 U	<4.8 U	<0.97 U	<0.97 U	<0.97 U	<0.97 U
9151A050	IR01MW63A	12/17/91	6.25	<1 U	NA	<1 U	NA	<1 U	<1 U	<1 U	<5.2 U	<1 U	<1 U	<1 U	<5.2 U	<1 U	<1 U	<1 U	<1 U
9151A051	IR01MW63A	12/17/91	8.75	<0.98 U	1.6	<0.98 U	1.4	<0.98 U	<0.98 U	<0.98 U	<4.9 U	<0.98 U	<0.98 U	<0.98 U	<4.9 U	<0.98 U	<0.98 U	<0.98 U	<0.98 U
72-MS-032	MS-14	09/09/04	7.5	<0.49 U	NA	<0.49 U	NA	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<02.4 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U
72-MS-073	MS-15	09/10/04	10	<0.39 U	NA	<0.39 U	NA	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<02 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U
W04W001	WE16	03/14/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W04W002	WE16	03/14/02	8	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W29W001	WE18D	03/21/02	3	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W28W001	WE19C	03/21/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W18W001	WE20B	03/19/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W18W002	WE20B	03/19/02	10	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W18W003	WE20B	03/19/02	10	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W18W004	WE20B	03/19/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W27W001	WE21B	03/21/02	5.98	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Panhandle Area Soils (2 to 10 feet)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,2-DICHLOROBENZENE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE	2-CHLORONAPHTHALENE	2-CHLOROPHENOL
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				31	1	31	1	31	31	31	31	31	31	31	31	31	31	31	31
Detections				0	1	0	1	0	1	0	0	0	0	0	0	0	0	0	0
Minimum Concentration					1.6		1.4		0.21										
Maximum Concentration					1.6		1.4		0.21										
Median				25	1.6	25	1.4	25	25	25	130	25	25	25	130	25	25	25	25
Standard Deviation				3.7	0.41	3.7	0.36	3.7	3.7	3.7	19	3.7	3.7	3.7	19	3.7	3.7	3.7	3.7
Mean				1.5	0.11	1.5	0.093	1.5	1.5	1.5	7.7	1.5	1.5	1.5	7.8	1.5	1.5	1.5	1.5
RI Evaluation Criteria				5	170	21	70	600	0.13	7.4	310	25	1800	1500	1200	5.6	620	23000	10
RI Evaluation Criteria Hits				0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
HPAL SOIL																			
HPAL SOIL Hits																			
SDGI Ind. Criteria				1600		370		52	4.5					18000			880	27000	
SDGI Ind. Criteria Hits				0		0		0	0					0			0	0	
EPA Region 9 Ind. PRG 2004				220	170	600	70	600	7.9	7.4	62000	62	1800	12000	1200	1200	620	23000	240
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004												25							
CA Modified EPA Region 9 Ind. PRG 2004 Hits												0							
ESL IND. 2005 (direct exposure)				210		600		600	4.5		11000	25	1800	3600	1200	5.6			230
ESL IND. 2005 (direct exposure) Hits				0		0		0	0		0	0	0	0	0	0			0
ESL IND. 2005 (inhalation)				5		21			0.13		305			1500					10
ESL IND. 2005 (inhalation) Hits				0		0			1		0			0					0
PSC SOIL																			
PSC SOIL Hits																			

Sample ID	Location ID	Sample Date	Depth	2-METHYLNAPHTHALENE	2-METHYLPHENOL	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL	4-NITROANILINE	4-NITROPHENOL	ACENAPHTHENE	ACENAPHTHYLENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A177	IR01B015	05/06/92	6.25	<0.43 U	<0.43 U	<2.1 U	<0.43 U	<0.85 U	<2.1 U	<2.1 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<2.1 U	<2.1 U	<0.43 U	<0.43 U
9219A178	IR01B015	05/06/92	8.75	<0.76 U	<0.76 U	<3.8 U	<0.76 U	<1.5 U	<3.8 U	<3.8 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<3.8 U	<3.8 U	<0.76 U	<0.76 U
9219H143	IR01B028	05/08/92	3.75	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.78 U	<1.9 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<1.9 U	0.11 J	<0.39 U
9219H144	IR01B028	05/08/92	6.25	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.78 U	<1.9 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<1.9 U	0.053 J	<0.39 U
9219H145	IR01B028	05/08/92	8.75	<0.38 U	<0.38 U	<1.8 U	<0.38 U	<0.76 U	<1.8 U	<1.8 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.8 U	<1.8 U	<0.38 U	<0.38 U
9044P023	IR01B032	11/02/90	2.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P024	IR01B032	11/02/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P025	IR01B032	11/02/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220H150	IR01B033	05/11/92	3.75	<0.77 U	<0.77 U	<3.8 U	<0.77 U	<1.5 U	<3.8 U	<3.8 U	<0.77 U	<0.77 U	<0.77 U	<0.77 U	<0.77 U	<3.8 U	<3.8 U	<0.77 U	<0.77 U
9220H151	IR01B033	05/11/92	6.25	<0.43 U	<0.43 U	<2.2 U	<0.43 U	<0.86 U	<2.2 U	<2.2 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<2.2 U	<2.2 U	<0.43 U	<0.43 U
9220H152	IR01B033	05/11/92	8.75	<0.45 U	<0.45 U	<2.3 U	<0.45 U	<0.9 U	<2.3 U	<2.3 U	<0.45 U	<0.45 U	<0.45 U	<0.45 U	<0.45 U	<2.3 U	<2.3 U	<0.45 U	<0.45 U
9041L019	IR01B034	10/10/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L020	IR01B034	10/11/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P027	IR01B035	11/02/90	2.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P028	IR01B035	11/02/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P029	IR01B035	11/02/90	7.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H324	IR01B048A	10/24/90	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H325	IR01B048A	10/24/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H291	IR01B049	10/11/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H292	IR01B049	10/11/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H364	IR01B050	11/01/90	9.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H340	IR01B055	10/26/90	8.12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H359	IR01B056	11/01/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H360	IR01B056	11/01/90	7.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H285	IR01B060	10/09/90	3.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H286	IR01B060	10/09/90	6.12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P015	IR01B061	10/29/90	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P016	IR01B061	10/29/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L011	IR01B064	10/10/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225H319	IR01B273	06/17/92	3.25	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.7 U	<1.7 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<1.7 U	<1.7 U	<0.35 U	<0.35 U
9225H320	IR01B273	06/17/92	6.25	<0.4 U	<0.4 U	<1.9 U	<0.4 U	<0.8 U	<1.9 U	<1.9 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<1.9 U	<1.9 U	<0.4 U	<0.4 U
9225H321	IR01B273	06/17/92	8.75	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.79 U	<1.9 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<1.9 U	<0.39 U	<0.39 U
9225A316	IR01B274	06/18/92	3.25	<0.66 U	<0.66 U	<3.2 U	<0.66 U	<1.3 U	<3.2 U	<3.2 U	<0.66 U	<0.66 U	<0.66 U	<0.66 U	<0.66 U	<3.2 U	<3.2 U	<0.66 U	<0.66 U
9225A317	IR01B274	06/18/92	6.25	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.69 U	<1.7 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<1.7 U	<1.7 U	<0.35 U	<0.35 U
9227H346	IR01B364	06/29/92	3.25	<2 U	<2 U	<10 U	<2 U	<4 U	<10 U	<10 U	<2 U	<2 U	<2 U	<2 U	<2 U	<10 U	<10 U	<2 U	<2 U
9227H347	IR01B364	06/29/92	6.25	<2 U	<2 U	<10 U	<2 U	<4 U	<10 U	<10 U	<2 U	<2 U	<2 U	<2 U	<2 U	<10 U	<10 U	<2 U	<2 U
9227H348	IR01B364	06/29/92	8.75	<2.2 U	<2.2 U	<11 U	<2.2 U	<4.4 U	<11 U	<11 U	<2.2 U	<2.2 U	<2.2 U	<2.2 U	<2.2 U	<11 U	<11 U	<2.2 U	<2.2 U

Sample ID	Location ID	Sample Date	Depth	2-METHYLNAPHTHALENE	2-METHYLPHENOL	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL	4-NITROANILINE	4-NITROPHENOL	ACENAPHTHENE	ACENAPHTHYLENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9227H352	IR01B365	06/29/92	3.25	<0.37 U	<0.37 U	<1.8 U	<0.37 U	<0.73 U	<1.8 U	<1.8 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<1.8 U	<1.8 U	<0.37 U	<0.37 U
9227H353	IR01B365	06/29/92	6.25	<0.41 U	<0.41 U	<2 U	<0.41 U	<0.81 U	<2 U	<2 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<2 U	<2 U	<0.41 U	<0.41 U
9227H354	IR01B365	06/29/92	8.75	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.8 U	<2 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<2 U	<0.4 U	<0.4 U
IR01B366090	IR01B366	11/26/02	9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B367080	IR01B367	12/04/02	8	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B368070	IR01B368	11/26/02	7	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B369090	IR01B369	11/26/02	9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9115M002	IR01MW53B	04/09/91	3.75	<0.74 U	<0.74 U	<3.6 U	<0.74 U	<1.5 U	<3.6 U	<3.6 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<0.74 U	<3.6 U	<3.6 U	0.16 J	<0.74 U
9115M003	IR01MW53B	04/09/91	6.25	<22 U	<22 U	<110 U	<22 U	<43 U	<110 U	<110 U	<22 U	<22 U	<22 U	<22 U	<22 U	<110 U	<110 U	2.3 J	<22 U
9115M004	IR01MW53B	04/09/91	8.75	<0.88 U	<0.88 U	<4.3 U	<0.88 U	<1.8 U	<4.3 U	<4.3 U	<0.88 U	<0.88 U	<0.88 U	<0.88 U	<0.88 U	<4.3 U	<4.3 U	<0.88 U	<0.88 U
9110H617	IR01MW58A	03/07/91	3.75	<0.38 U	<0.38 U	<1.8 U	<0.38 U	<0.75 U	<1.8 U	<1.8 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.8 U	<1.8 U	<0.38 U	<0.38 U
9110H618	IR01MW58A	03/07/91	6.25	9 J	<28 U	<140 U	<28 U	<55 U	<140 U	<140 U	<28 U	<28 U	<28 U	<28 U	<28 U	<140 U	<140 U	<28 U	<28 U
9110H619	IR01MW58A	03/07/91	8.75	<25 U	<25 U	<130 U	<25 U	<50 U	<130 U	<130 U	<25 U	<25 U	<25 U	<25 U	<25 U	<130 U	<130 U	<25 U	<25 U
9201N007	IR01MW62A	01/06/92	3.75	<0.43 U	<0.43 U	<2.1 U	<0.43 U	<0.86 U	<2.1 U	<2.1 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<2.1 U	<2.1 U	<0.43 U	<0.43 U
9151A049	IR01MW63A	12/17/91	4.25	<0.97 U	<0.97 U	<4.8 U	<0.97 U	<1.9 U	<4.8 U	<4.8 U	<0.97 U	<0.97 U	<0.97 U	<0.97 U	<0.97 U	<4.8 U	<4.8 U	<0.97 U	<0.97 U
9151A050	IR01MW63A	12/17/91	6.25	<1 U	<1 U	<5.2 U	<1 U	<2.1 U	<5.2 U	<5.2 U	<1 U	<1 U	<1 U	<1 U	<1 U	<5.2 U	<5.2 U	<1 U	<1 U
9151A051	IR01MW63A	12/17/91	8.75	<0.98 U	<0.98 U	<4.9 U	<0.98 U	<2 U	<4.9 U	<4.9 U	<0.98 U	<0.98 U	<0.98 U	<0.98 U	<0.98 U	<4.9 U	<4.9 U	<0.98 U	<0.98 U
72-MS-032	MS-14	09/09/04	7.5	NA	<0.49 U	<0.98 U	<0.98 U	<0.98 U	<0.98 U	<02.4 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.98 U	<0.98 U	<0.49 U	<0.49 U
72-MS-073	MS-15	09/10/04	10	NA	<0.39 U	<0.78 U	<0.78 U	<0.78 U	<0.78 U	<02 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.78 U	<0.78 U	<0.39 U	0.014 J
W04W001	WE16	03/14/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	<3.7 U
W04W002	WE16	03/14/02	8	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	<4.1 U
W29W001	WE18D	03/21/02	3	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	<3.7 U
W28W001	WE19C	03/21/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	<3.9 U
W18W001	WE20B	03/19/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	<3.9 U
W18W002	WE20B	03/19/02	10	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	<4.1 U
W18W003	WE20B	03/19/02	10	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	<4.4 U
W18W004	WE20B	03/19/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	<3.9 U
W27W001	WE21B	03/21/02	5.98	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	<3.8 U

Sample ID	Location ID	Sample Date	Depth	2-METHYLNAPHTHALENE	2-METHYLPHENOL	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL	4-NITROANILINE	4-NITROPHENOL	ACENAPHTHENE	ACENAPHTHYLENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				29	31	31	31	31	31	31	31	31	31	31	31	31	31	31	40
Detections				1	0	0	0	0	0	0	0	0	0	0	0	0	0	4	1
Minimum Concentration				9														0.053	0.014
Maximum Concentration				9														2.3	0.014
Median				25	25	130	25	50	130	130	25	25	25	25	25	130	130	2.2	25
Standard Deviation				3.3	3.7	19	3.7	7.3	19	19	3.7	3.7	3.7	3.7	3.7	19	19	3.2	3.2
Mean				1.4	1.5	7.7	1.6	3.1	7.7	7.8	1.5	1.5	1.5	1.5	1.5	7.7	7.7	1.2	1.6
RI Evaluation Criteria				550	31000	1800		1.4	82				2500		3100	82	7000	650	18000
RI Evaluation Criteria Hits				0	0	0		0	0				0		0	0	0	0	0
HPAL SOIL																			
HPAL SOIL Hits																			
SDGI Ind. Criteria				190	44000	50		2.1							4400		7000	38000	
SDGI Ind. Criteria Hits				0	0	0		0							0		0	0	
EPA Region 9 Ind. PRG 2004					31000	1800		3.8	82				2500		3100	82		29000	
EPA Region 9 Ind. PRG 2004 Hits					0	0		0	0				0		0	0		0	
CA Modified EPA Region 9 Ind. PRG 2004																			
CA Modified EPA Region 9 Ind. PRG 2004 Hits																			
ESL IND. 2005 (direct exposure)				6500				1.4										22000	18000
ESL IND. 2005 (direct exposure) Hits				0				0										0	0
ESL IND. 2005 (inhalation)				550														650	
ESL IND. 2005 (inhalation) Hits				0														0	
PSC SOIL				10056														10056	10056
PSC SOIL Hits				0														0	0

Sample ID	Location ID	Sample Date	Depth	ANILINE	ANTHRACENE	BENZIDINE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(E)PYRENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID	BENZYL ALCOHOL	BIPHENYL	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A177	IR01B015	05/06/92	6.25	NA	<0.43 U	NA	<0.43 U	<0.43 U	<0.43 U	NA	<0.43 U	<0.43 U	<2.1 U	<0.43 U	NA	<0.43 U	<0.43 U
9219A178	IR01B015	05/06/92	8.75	NA	<0.76 U	NA	<0.76 U	<0.76 U	<0.76 U	NA	<0.76 U	<0.76 U	<3.8 U	<0.76 U	NA	<0.76 U	<0.76 U
9219H143	IR01B028	05/08/92	3.75	NA	0.057 J	NA	0.15 J	0.092 J	0.26 J	NA	0.045 J	<0.39 U	<1.9 U	<0.39 U	NA	<0.39 U	<0.39 U
9219H144	IR01B028	05/08/92	6.25	NA	0.038 J	NA	0.089 J	0.076 J	0.14 J	NA	<0.39 U	0.047 J	<1.9 U	<0.39 U	NA	<0.39 U	<0.39 U
9219H145	IR01B028	05/08/92	8.75	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<1.8 U	<0.38 U	NA	<0.38 U	<0.38 U
9044P023	IR01B032	11/02/90	2.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P024	IR01B032	11/02/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P025	IR01B032	11/02/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220H150	IR01B033	05/11/92	3.75	NA	<0.77 U	NA	<0.77 U	<0.77 U	<0.77 U	NA	<0.77 U	<0.77 U	<3.8 U	<0.77 U	NA	<0.77 U	<0.77 U
9220H151	IR01B033	05/11/92	6.25	NA	<0.43 U	NA	<0.43 U	<0.43 U	<0.43 U	NA	<0.43 U	<0.43 U	<2.2 U	<0.43 U	NA	<0.43 U	<0.43 U
9220H152	IR01B033	05/11/92	8.75	NA	<0.45 U	NA	<0.45 U	<0.45 U	<0.45 U	NA	<0.45 U	<0.45 U	<2.3 U	<0.45 U	NA	<0.45 U	<0.45 U
9041L019	IR01B034	10/10/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L020	IR01B034	10/11/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P027	IR01B035	11/02/90	2.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P028	IR01B035	11/02/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P029	IR01B035	11/02/90	7.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H324	IR01B048A	10/24/90	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H325	IR01B048A	10/24/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H291	IR01B049	10/11/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H292	IR01B049	10/11/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H364	IR01B050	11/01/90	9.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H340	IR01B055	10/26/90	8.12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H359	IR01B056	11/01/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H360	IR01B056	11/01/90	7.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H285	IR01B060	10/09/90	3.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H286	IR01B060	10/09/90	6.12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P015	IR01B061	10/29/90	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P016	IR01B061	10/29/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L011	IR01B064	10/10/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225H319	IR01B273	06/17/92	3.25	NA	<0.35 U	NA	<0.35 U	<0.35 U	0.041 J	NA	<0.35 U	<0.35 U	<1.7 U	<0.35 U	NA	<0.35 U	<0.35 U
9225H320	IR01B273	06/17/92	6.25	NA	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U	<1.9 U	<0.4 U	NA	<0.4 U	<0.4 U
9225H321	IR01B273	06/17/92	8.75	NA	<0.39 U	NA	<0.39 U	<0.39 U	<0.39 U	NA	<0.39 U	<0.39 U	<1.9 U	<0.39 U	NA	<0.39 U	<0.39 U
9225A316	IR01B274	06/18/92	3.25	NA	<0.66 U	NA	<0.66 U	<0.66 U	<0.66 U	NA	<0.66 U	<0.66 U	<3.2 U	<0.66 U	NA	<0.66 U	<0.66 U
9225A317	IR01B274	06/18/92	6.25	NA	<0.35 U	NA	<0.35 U	<0.35 U	0.039 J	NA	<0.35 U	<0.35 U	<1.7 U	<0.35 U	NA	<0.35 U	<0.35 U
9227H346	IR01B364	06/29/92	3.25	NA	<2 U	NA	<2 U	<2 U	<2 U	NA	<2 U	<2 U	<10 U	<2 U	NA	<2 U	<2 U
9227H347	IR01B364	06/29/92	6.25	NA	<2 U	NA	<2 U	<2 U	<2 U	NA	<2 U	<2 U	<10 U	<2 U	NA	<2 U	<2 U
9227H348	IR01B364	06/29/92	8.75	NA	<2.2 U	NA	<2.2 U	<2.2 U	<2.2 U	NA	<2.2 U	<2.2 UJ7	<11 U	<2.2 U	NA	<2.2 U	<2.2 U

Sample ID	Location ID	Sample Date	Depth	ANILINE	ANTHRACENE	BENZIDINE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(E)PYRENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID	BENZYL ALCOHOL	BIPHENYL	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9227H352	IR01B365	06/29/92	3.25	NA	<0.37 U	NA	<0.37 U	<0.37 U	<0.37 U	NA	<0.37 U	<0.37 U	<1.8 U	<0.37 U	NA	<0.37 U	<0.37 U
9227H353	IR01B365	06/29/92	6.25	NA	<0.41 U	NA	<0.41 U	<0.41 U	<0.41 U	NA	<0.41 U	<0.41 U	<2 U	<0.41 U	NA	<0.41 U	<0.41 U
9227H354	IR01B365	06/29/92	8.75	NA	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U	<2 U	<0.4 U	NA	<0.4 U	<0.4 U
IR01B366090	IR01B366	11/26/02	9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B367080	IR01B367	12/04/02	8	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B368070	IR01B368	11/26/02	7	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B369090	IR01B369	11/26/02	9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9115M002	IR01MW53B	04/09/91	3.75	NA	0.078 J	NA	0.15 J	0.1 J	0.24 J	NA	<0.74 U	<0.74 U	<3.6 U	<0.74 U	NA	<0.74 U	<0.74 U
9115M003	IR01MW53B	04/09/91	6.25	NA	<22 U	NA	<22 U	<22 U	<22 U	NA	<22 U	<22 U	<110 U	<22 U	NA	<22 U	<22 U
9115M004	IR01MW53B	04/09/91	8.75	NA	<0.88 U	NA	<0.88 U	<0.88 U	<0.88 U	NA	<0.88 U	<0.88 U	<4.3 U	<0.88 U	NA	<0.88 U	<0.88 U
9110H617	IR01MW58A	03/07/91	3.75	NA	<0.38 U	NA	<0.38 U	<0.38 U	0.043 J	NA	<0.38 U	<0.38 U	<1.8 U	<0.38 U	NA	<0.38 U	<0.38 U
9110H618	IR01MW58A	03/07/91	6.25	NA	<28 U	NA	<28 U	<28 U	<28 U	NA	<28 U	<28 U	<140 U	<28 U	NA	<28 U	<28 U
9110H619	IR01MW58A	03/07/91	8.75	NA	<25 U	NA	<25 U	<25 U	<25 U	NA	<25 U	<25 U	<130 U	<25 U	NA	<25 U	<25 U
9201N007	IR01MW62A	01/06/92	3.75	NA	<0.43 U	NA	<0.43 U	<0.43 U	<0.43 U	NA	<0.43 U	<0.43 U	<2.1 U	<0.43 U	NA	<0.43 U	<0.43 U
9151A049	IR01MW63A	12/17/91	4.25	NA	<0.97 U	NA	<0.97 U	<0.97 U	<0.97 U	NA	<0.97 U	<0.97 U	<4.8 U	<0.97 U	NA	<0.97 U	<0.97 U
9151A050	IR01MW63A	12/17/91	6.25	NA	<1 U	NA	<1 U	<1 U	<1 U	NA	<1 U	<1 U	<5.2 U	<1 U	NA	<1 U	<1 U
9151A051	IR01MW63A	12/17/91	8.75	NA	<0.98 U	NA	<0.98 U	<0.98 U	<0.98 U	NA	<0.98 U	<0.98 U	<4.9 U	<0.98 U	NA	<0.98 U	<0.98 U
72-MS-032	MS-14	09/09/04	7.5	NA	<0.49 U	NA	<0.49 U	<0.49 U	<0.49 U	NA	<0.49 U	<0.49 U	NA	NA	NA	<0.49 U	<0.49 U
72-MS-073	MS-15	09/10/04	10	NA	<0.39 U	NA	0.12 J	0.13 J	0.23 J	NA	0.072 J	0.078 J	NA	NA	NA	<0.39 U	<0.39 U
W04W001	WE16	03/14/02	4	NA	<3.7 UJ0	NA	<3.7 UJ0	<3.7 UJ0	<3.7 UJ0	<3.7 UJ0	<3.7 UJ0	<3.7 UJ0	NA	NA	<3.4 U	NA	NA
W04W002	WE16	03/14/02	8	NA	<4.1 U	NA	<4.1 UJ0	<4.1 UJ0	<4.1 UJ0	<4.1 UJ0	<4.1 UJ0	<4.1 UJ0	NA	NA	<3.7 U	NA	NA
W29W001	WE18D	03/21/02	3	NA	<3.7 U	NA	<3.7 U	<3.7 U	<3.7 U	<3.7 U	<3.7 U	<3.7 U	NA	NA	<3.4 U	NA	NA
W28W001	WE19C	03/21/02	4	NA	<3.9 U	NA	<3.9 U	<3.9 U	<3.9 U	<3.9 U	<3.9 U	<3.9 U	NA	NA	<3.5 U	NA	NA
W18W001	WE20B	03/19/02	4	NA	<3.9 U	NA	<3.9 U	<3.9 U	<3.9 U	<3.9 U	<3.9 UJ7	<3.9 U	NA	NA	<3.6 U	NA	NA
W18W002	WE20B	03/19/02	10	NA	<4.1 U	NA	<4.1 UJ0	<4.1 U	<4.1 U	<4.1 U	<4.1 UJ7	<4.1 U	NA	NA	<3.7 U	NA	NA
W18W003	WE20B	03/19/02	10	NA	<4.4 U	NA	<4.4 U	<4.4 U	<4.4 U	<4.4 U	<4.4 UJ7	<4.4 U	NA	NA	<4 U	NA	NA
W18W004	WE20B	03/19/02	4	NA	<3.9 U	NA	<3.9 UJ0	<3.9 UJ0	<3.9 UJ0	<3.9 UJ0	<3.9 UJ07	<3.9 UJ0	NA	NA	<3.6 U	NA	NA
W27W001	WE21B	03/21/02	5.98	NA	<3.8 U	NA	<3.8 U	<3.8 U	<3.8 U	<3.8 U	<3.8 U	<3.8 U	NA	NA	<3.5 U	NA	NA

Sample ID	Location ID	Sample Date	Depth	ANILINE	ANTHRACENE	BENZIDINE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(E)PYRENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID	BENZYL ALCOHOL	BIPHENYL	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				0	40	0	40	40	40	9	40	40	29	29	9	31	31
Detections				0	3	0	4	4	7	0	2	2	0	0	0	0	0
Minimum Concentration					0.038		0.089	0.076	0.039		0.045	0.047					
Maximum Concentration					0.078		0.15	0.13	0.26		0.072	0.078					
Median				NA	4.4	NA	4.4	4.4	4.1	NA	25	25	NA	NA	NA	25	25
Standard Deviation				0	3.2	0	3.2	3.2	3.2	0.11	3.2	3.2	19	3.8	0.094	3.7	3.7
Mean				0	1.6	0	1.6	1.6	1.6	2.0	1.6	1.6	8.2	1.6	1.8	1.5	1.5
RI Evaluation Criteria				300	31		1.3	0.33	1.3		22000	1.3	100000	100000	18000		0.012
RI Evaluation Criteria Hits				0	0		0	0	0		0	0	0	0	0		0
HPAL SOIL																	
HPAL SOIL Hits																	
SDGI Ind. Criteria					100000		1.8	0.33	1.8		54000	1.8					
SDGI Ind. Criteria Hits					0		0	0	0		0	0					
EPA Region 9 Ind. PRG 2004				300	100000		2.1	0.21	2.1			21	100000	100000	23000		0.58
EPA Region 9 Ind. PRG 2004 Hits				0	0		0	0	0			0	0	0	0		0
CA Modified EPA Region 9 Ind. PRG 2004												1.3					
CA Modified EPA Region 9 Ind. PRG 2004 Hits												0					
ESL IND. 2005 (direct exposure)					160000		1.3	0.13	1.3		22000	1.3			18000		0.22
ESL IND. 2005 (direct exposure) Hits					0		0	0	0		0	0			0		0
ESL IND. 2005 (inhalation)					31												0.012
ESL IND. 2005 (inhalation) Hits					0												0
PSC SOIL					10056		231	231	231		231	231					
PSC SOIL Hits					0		0	0	0		0	0					

Sample ID	Location ID	Sample Date	Depth	BIS(2-ETHYLHEXYL)PHTHALATE	BUTYLBENZYLPHTHALATE	CARBAZOLE	CHRYSENE	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE	DI-N-OCTYLPHTHALATE	FLUORANTHENE	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE	HEXACHLOROCYCLOPENTADIENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A177	IR01B015	05/06/92	6.25	<2 U1	<0.43 U	NA	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U
9219A178	IR01B015	05/06/92	8.75	<3.3 U1	<0.76 U	NA	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U
9219H143	IR01B028	05/08/92	3.75	<0.39 U	<0.39 U	NA	0.2 J	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	0.13 J	0.044 J	<0.39 U	<0.39 U	<0.39 U
9219H144	IR01B028	05/08/92	6.25	<0.39 U	<0.39 U	NA	0.16 J	<0.39 U	<0.39 U	<0.12 U1	<0.39 U	<0.39 U	<0.39 U	<0.16 U1	<0.39 U	<0.39 U	<0.39 U	<0.39 U
9219H145	IR01B028	05/08/92	8.75	<0.38 U	<0.38 U	NA	0.036 J	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.074 U1	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9044P023	IR01B032	11/02/90	2.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P024	IR01B032	11/02/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P025	IR01B032	11/02/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220H150	IR01B033	05/11/92	3.75	<0.77 U	<0.77 U	NA	<0.77 U	<0.77 U	<0.77 U	<0.77 U	<0.77 U	<0.77 U	<0.77 U	<0.77 U	<0.77 U	<0.77 U	<0.77 U	<0.77 U
9220H151	IR01B033	05/11/92	6.25	<0.43 U	<0.43 U	NA	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U
9220H152	IR01B033	05/11/92	8.75	<0.45 U	<0.45 U	NA	<0.45 U	<0.45 U	<0.45 U	<0.45 U	<0.45 U	<0.45 U	<0.45 U	<0.45 U	<0.45 U	<0.45 U	<0.45 U	<0.45 U
9041L019	IR01B034	10/10/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L020	IR01B034	10/11/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P027	IR01B035	11/02/90	2.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P028	IR01B035	11/02/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P029	IR01B035	11/02/90	7.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H324	IR01B048A	10/24/90	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H325	IR01B048A	10/24/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H291	IR01B049	10/11/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H292	IR01B049	10/11/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H364	IR01B050	11/01/90	9.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H340	IR01B055	10/26/90	8.12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H359	IR01B056	11/01/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H360	IR01B056	11/01/90	7.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H285	IR01B060	10/09/90	3.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H286	IR01B060	10/09/90	6.12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P015	IR01B061	10/29/90	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P016	IR01B061	10/29/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L011	IR01B064	10/10/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225H319	IR01B273	06/17/92	3.25	<0.35 U4	<0.35 U	NA	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U
9225H320	IR01B273	06/17/92	6.25	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9225H321	IR01B273	06/17/92	8.75	<0.39 U	<0.39 U	NA	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U
9225A316	IR01B274	06/18/92	3.25	<0.082 U4	<0.66 U	NA	<0.66 U	<0.66 U	<0.66 U	<0.66 U	<0.66 U	<0.66 U	<0.66 U	<0.66 U	<0.66 U	<0.66 U	<0.66 U	<0.66 U
9225A317	IR01B274	06/18/92	6.25	<0.043 U4	<0.35 U	NA	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	0.036 J	<0.35 U	<0.35 U	<0.35 U	<0.35 U
9227H346	IR01B364	06/29/92	3.25	<2 U	<2 U	NA	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U
9227H347	IR01B364	06/29/92	6.25	<2 U	<2 U	NA	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U	<2 U
9227H348	IR01B364	06/29/92	8.75	<2.2 U	<2.2 U	NA	<2.2 U	<2.2 U	<2.2 U	<2.2 U	<2.2 U	<2.2 U	<2.2 U	<2.2 U	<2.2 U	<2.2 U	<2.2 U	<2.2 U

Sample ID	Location ID	Sample Date	Depth	BIS(2-ETHYLHEXYL)PHTHALATE	BUTYLBENZYLPHTHALATE	CARBAZOLE	CHRYSENE	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE	DI-N-OCTYLPHTHALATE	FLUORANTHENE	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE	HEXACHLOROCYCLOPENTADIENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9227H352	IR01B365	06/29/92	3.25	<0.37 U4	<0.37 U	NA	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U
9227H353	IR01B365	06/29/92	6.25	<0.41 U	<0.41 U	NA	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	0.21 J	<0.41 U	<0.41 U	<0.41 U	<0.41 U
9227H354	IR01B365	06/29/92	8.75	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
IR01B366090	IR01B366	11/26/02	9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B367080	IR01B367	12/04/02	8	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B368070	IR01B368	11/26/02	7	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B369090	IR01B369	11/26/02	9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9115M002	IR01MW53B	04/09/91	3.75	<0.74 U	<0.74 U	NA	0.2 J	<0.74 U	0.17 J	<0.74 U	<0.74 U	<0.74 U	<0.74 U	0.42 J	0.1 J	<0.74 U	<0.74 U	<0.74 U
9115M003	IR01MW53B	04/09/91	6.25	<22 U	<22 U	NA	<22 U	<22 U	<22 U	<22 U	<22 U	<22 U	<22 U	<22 U	<22 U	<22 U	<22 U	<22 U
9115M004	IR01MW53B	04/09/91	8.75	<0.88 U	<0.88 U	NA	<0.88 U	<0.88 U	<0.88 U	<0.88 U	<0.88 U	<0.88 U	<0.88 U	<0.88 U	<0.88 U	<0.88 U	<0.88 U	<0.88 U
9110H617	IR01MW58A	03/07/91	3.75	<0.38 U	<0.38 U	NA	0.04 J	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	0.09 J	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9110H618	IR01MW58A	03/07/91	6.25	<28 U	<28 U	NA	<28 U	<28 U	<28 U	<28 U	<28 U	<28 U	<28 U	<28 U	<28 U	<28 U	<28 U	<28 U
9110H619	IR01MW58A	03/07/91	8.75	<3.4 U1	<25 U	NA	<25 U	<25 U	<25 U	<25 U	<25 U	<25 U	<25 U	<25 U	<25 U	<25 U	<25 U	<25 U
9201N007	IR01MW62A	01/06/92	3.75	<0.43 U	<0.43 U	NA	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U
9151A049	IR01MW63A	12/17/91	4.25	<0.97 U	<0.97 U	NA	<0.97 U	<0.97 U	<0.97 U	<0.97 U	<0.97 U	<0.97 U	<0.97 U	<0.97 U	<0.97 U	<0.97 U	<0.97 U	<0.97 U
9151A050	IR01MW63A	12/17/91	6.25	<1 U	<1 U	NA	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U
9151A051	IR01MW63A	12/17/91	8.75	<0.98 U	<0.98 U	NA	<0.98 U	<0.98 U	<0.98 U	<0.98 U	<0.98 U	<0.98 U	<0.98 U	<0.98 U	<0.98 U	<0.98 U	<0.98 U	<0.98 U
72-MS-032	MS-14	09/09/04	7.5	0.16 J	<0.49 U	NA	0.042 J	<0.49 U	<0.49 U	<0.49 U	<0.49 U	0.075 J	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<02.4 U
72-MS-073	MS-15	09/10/04	10	0.24 J	<0.39 U	NA	0.2 J	<0.39 U	<0.39 U	<0.39 U	2	3.7	<0.39 U	0.17 J	<0.39 U	<0.39 U	<0.39 U	<02 U
W04W001	WE16	03/14/02	4	<1.5 UJ0	NA	<3.7 UJ0	<3.7 UJ0	<3.7 UJ0	<3.7 U	<3.7 U	NA	NA	NA	<3.7 UJ0	<3.7 U	NA	NA	NA
W04W002	WE16	03/14/02	8	<1.6 UJ0	NA	<4.1 U	<4.1 UJ0	<4.1 UJ0	<4.1 U	<4.1 U	NA	NA	NA	<4.1 U	<4.1 U	NA	NA	NA
W29W001	WE18D	03/21/02	3	<1.5 UJ7	NA	<3.7 UJ7	<3.7 U	<3.7 UJ7	<3.7 U	<3.7 U	NA	NA	NA	<3.7 U	<3.7 U	NA	NA	NA
W28W001	WE19C	03/21/02	4	<1.5 UJ7	NA	<3.9 UJ7	<3.9 U	<3.9 UJ7	<3.9 U	<3.9 U	NA	NA	NA	<3.9 U	<3.9 U	NA	NA	NA
W18W001	WE20B	03/19/02	4	<1.5 UJ7	NA	<3.9 UJ7	<3.9 U	<3.9 U	<3.9 U	<3.9 U	NA	NA	NA	0.99 J	<3.9 U	NA	NA	NA
W18W002	WE20B	03/19/02	10	<1.6 UJ07	NA	<4.1 UJ7	<4.1 UJ0	<4.1 U	<4.1 U	<4.1 U	NA	NA	NA	<4.1 U	<4.1 U	NA	NA	NA
W18W003	WE20B	03/19/02	10	<1.7 UJ7	NA	<4.4 UJ7	<4.4 U	<4.4 U	<4.4 U	<4.4 U	NA	NA	NA	<4.4 U	<4.4 U	NA	NA	NA
W18W004	WE20B	03/19/02	4	<1.5 UJ07	NA	<3.9 UJ7	<3.9 UJ0	<3.9 UJ0	<3.9 U	<3.9 U	NA	NA	NA	<3.9 U	<3.9 U	NA	NA	NA
W27W001	WE21B	03/21/02	5.98	<1.5 UJ7	NA	<3.8 UJ7	<3.8 U	<3.8 UJ7	<3.8 U	<3.8 U	NA	NA	NA	<3.8 U	<3.8 U	NA	NA	NA

Panhandle Area Soils (2 to 10 feet)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	BIS(2-ETHYLHEXYL)PHTHALATE	BUTYLBENZYLPHTHALATE	CARBAZOLE	CHRYSENE	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE	DI-N-OCTYLPHTHALATE	FLUORANTHENE	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE	HEXACHLOROCYCLOPENTADIENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				40	31	9	40	40	40	40	31	31	31	40	40	31	31	31
Detections				2	0	0	7	0	1	0	1	2	0	7	2	0	0	0
Minimum Concentration				0.16			0.036		0.17		2	0.075		0.036	0.044			
Maximum Concentration				0.24			0.2		0.17		2	3.7		0.99	0.1			
Median				22	25	NA	4.4	25	25	25	25	25	25	4.1	22	25	25	25
Standard Deviation				2.7	3.7	0.98	3.2	3.2	3.2	3.2	3.7	3.7	3.7	3.2	3.2	3.7	3.7	3.7
Mean				1.1	1.5	0.74	1.6	1.6	1.6	1.6	1.6	1.6	1.5	1.6	1.6	1.5	1.5	1.7
RI Evaluation Criteria				120	100000	86	13	0.33	1600	100000	100000	62000	25000	22000	800	0.96	22	3700
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HPAL SOIL																		
HPAL SOIL Hits																		
SDGI Ind. Criteria				180	100000	120	18	0.33	5100	100000		88000	10000	30000	33000	1.4		
SDGI Ind. Criteria Hits				0	0	0	0	0	0	0		0	0	0	0	0		
EPA Region 9 Ind. PRG 2004				120	100000	86	210	0.21	1600	100000	100000	62000	25000	22000	26000	1.1	22	3700
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004							13											
CA Modified EPA Region 9 Ind. PRG 2004 Hits							0											
ESL IND. 2005 (direct exposure)				570			13	0.38		490000	6200000			22000	18000	0.96	22	
ESL IND. 2005 (direct exposure) Hits				0			0	0		0	0			0	0	0	0	
ESL IND. 2005 (inhalation)															800			
ESL IND. 2005 (inhalation) Hits															0			
PSC SOIL							231	231						231	10056			
PSC SOIL Hits							0	0						0	0			

Sample ID	Location ID	Sample Date	Depth	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE	ISOPHORONE	NAPHTHALENE	NITROBENZENE	N-NITROSODIMETHYLAMINE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIPHENYLAMINE	PENTACHLOROPHENOL	PHENACETIN	PHENANTHRENE	PHENOL	PYRENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A177	IR01B015	05/06/92	6.25	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	NA	<0.43 U	<0.43 U	<2.1 U	NA	<0.43 U	<0.43 U	<0.43 U
9219A178	IR01B015	05/06/92	8.75	<0.76 U	<0.76 U	<0.76 U	<0.76 U	<0.76 U	NA	<0.76 U	<0.76 U	<3.8 U	NA	<0.76 U	<0.76 U	<0.76 U
9219H143	IR01B028	05/08/92	3.75	<0.39 U	0.042 J	<0.39 U	<0.1 U1	<0.39 U	NA	<0.39 U	<0.39 U	<1.9 U	NA	0.13 J	<0.39 U	0.28 J
9219H144	IR01B028	05/08/92	6.25	<0.39 U	<0.39 U	<0.39 U	0.039 J	<0.39 U	NA	<0.39 U	<0.39 U	<1.9 U	NA	<0.082 U1	<0.39 U	<0.16 U1
9219H145	IR01B028	05/08/92	8.75	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<1.8 U	NA	<0.088 U1	<0.38 U	<0.075 U1
9044P023	IR01B032	11/02/90	2.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P024	IR01B032	11/02/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P025	IR01B032	11/02/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220H150	IR01B033	05/11/92	3.75	<0.77 U	<0.77 U	<0.77 U	<0.77 U	<0.77 U	NA	<0.77 U	<0.77 U	<3.8 U	NA	<0.77 U	<0.77 U	<0.77 U
9220H151	IR01B033	05/11/92	6.25	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	NA	<0.43 U	<0.43 U	<2.2 U	NA	<0.43 U	<0.43 U	<0.43 U
9220H152	IR01B033	05/11/92	8.75	<0.45 U	<0.45 U	<0.45 U	<0.45 U	<0.45 U	NA	<0.45 U	<0.45 U	<2.3 U	NA	<0.45 U	<0.45 U	<0.45 U
9041L019	IR01B034	10/10/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L020	IR01B034	10/11/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P027	IR01B035	11/02/90	2.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P028	IR01B035	11/02/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P029	IR01B035	11/02/90	7.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H324	IR01B048A	10/24/90	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H325	IR01B048A	10/24/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H291	IR01B049	10/11/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H292	IR01B049	10/11/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H364	IR01B050	11/01/90	9.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H340	IR01B055	10/26/90	8.12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H359	IR01B056	11/01/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H360	IR01B056	11/01/90	7.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H285	IR01B060	10/09/90	3.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H286	IR01B060	10/09/90	6.12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P015	IR01B061	10/29/90	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P016	IR01B061	10/29/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L011	IR01B064	10/10/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225H319	IR01B273	06/17/92	3.25	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	NA	<0.35 U	<0.35 U	<1.7 U	NA	<0.35 U	<0.35 U	<0.35 U
9225H320	IR01B273	06/17/92	6.25	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U	<1.9 U	NA	<0.4 U	<0.4 U	<0.4 U
9225H321	IR01B273	06/17/92	8.75	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	NA	<0.39 U	<0.39 U	<1.9 U	NA	<0.39 U	<0.39 U	<0.39 U
9225A316	IR01B274	06/18/92	3.25	<0.66 U	<0.66 U	<0.66 U	<0.66 U	<0.66 U	NA	<0.66 U	<0.66 U	<3.2 U	NA	<0.66 U	<0.66 U	<0.66 U
9225A317	IR01B274	06/18/92	6.25	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	NA	<0.35 U	<0.35 U	<1.7 U	NA	<0.35 U	0.048 J	0.037 J
9227H346	IR01B364	06/29/92	3.25	<2 U	<2 U	<2 U	<2 U	<2 U	NA	<2 U	<2 U	<10 U	NA	<2 U	<2 U	<2 U
9227H347	IR01B364	06/29/92	6.25	<2 U	<2 U	<2 U	<2 U	<2 U	NA	<2 U	<2 U	<10 U	NA	<2 U	<2 U	<2 U
9227H348	IR01B364	06/29/92	8.75	<2.2 U	<2.2 U	<2.2 U	<2.2 U	<2.2 U	NA	<2.2 U	<2.2 U	<11 U	NA	<2.2 U	<2.2 U	<2.2 U

Sample ID	Location ID	Sample Date	Depth	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE	ISOPHORONE	NAPHTHALENE	NITROBENZENE	N-NITROSODIMETHYLAMINE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIPHENYLAMINE	PENTACHLOROPHENOL	PHENACETIN	PHENANTHRENE	PHENOL	PYRENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9227H352	IR01B365	06/29/92	3.25	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	NA	<0.37 U	<0.37 U	<1.8 U	NA	<0.37 U	<0.37 U	<0.37 U
9227H353	IR01B365	06/29/92	6.25	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	NA	<0.41 U	<0.41 U	<2 U	NA	<0.41 U	<0.41 U	0.17 J
9227H354	IR01B365	06/29/92	8.75	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U	<2 U	NA	<0.4 U	<0.4 U	<0.4 U
IR01B366090	IR01B366	11/26/02	9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B367080	IR01B367	12/04/02	8	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B368070	IR01B368	11/26/02	7	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR01B369090	IR01B369	11/26/02	9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9115M002	IR01MW53B	04/09/91	3.75	<0.74 U	<0.74 U	<0.74 U	0.44 J	<0.74 U	NA	<0.74 U	<0.74 U	<3.6 U	NA	0.51 J	<0.74 U	0.36 J
9115M003	IR01MW53B	04/09/91	6.25	<22 U	<22 U	<22 U	3.9 J	<22 U	NA	<22 U	<22 U	<110 U	NA	2.3 J	<22 U	<22 U
9115M004	IR01MW53B	04/09/91	8.75	<0.88 U	<0.88 U	<0.88 U	<0.88 U	<0.88 U	NA	<0.88 U	<0.88 U	<4.3 U	NA	<0.88 U	<0.88 U	<0.88 U
9110H617	IR01MW58A	03/07/91	3.75	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<1.8 U	NA	0.072 J	<0.38 U	0.082 J
9110H618	IR01MW58A	03/07/91	6.25	<28 U	<28 U	<28 U	120	<28 U	NA	<28 U	<28 U	<140 U	NA	<28 U	<28 U	<28 U
9110H619	IR01MW58A	03/07/91	8.75	<25 U	<25 U	<25 U	<25	<25 U	NA	<25 U	<25 U	<130 U	NA	<25 U	<25 U	<25 U
9201N007	IR01MW62A	01/06/92	3.75	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	NA	<0.43 U	<0.43 U	<2.1 U	NA	<0.43 U	<0.43 U	<0.43 U
9151A049	IR01MW63A	12/17/91	4.25	<0.97 U	<0.97 U	<0.97 U	<0.97 U	<0.97 U	NA	<0.97 U	<0.97 U	<4.8 U	NA	0.57 J	<0.97 U	0.86 J
9151A050	IR01MW63A	12/17/91	6.25	<1 U	<1 U	<1 U	<1 U	<1 U	NA	<1 U	<1 U	<5.2 U	NA	<1 U	<1 U	<1 U
9151A051	IR01MW63A	12/17/91	8.75	<0.98 U	<0.98 U	<0.98 U	1.7	<0.98 U	NA	<0.98 U	<0.98 U	<4.9 U	NA	<0.98 U	<0.98 U	<0.98 U
72-MS-032	MS-14	09/09/04	7.5	<0.49 U	<0.49 U	NA	0.051 J	<0.49 U	NA	<0.49 U	<0.49 U	<0.98 U	NA	<0.49 U	<0.49 U	0.051 J
72-MS-073	MS-15	09/10/04	10	<0.39 U	<0.39 U	NA	0.093 J	<0.39 U	NA	<0.39 U	<0.39 U	<0.78 U	NA	0.11 J	0.043 J	0.47
W04W001	WE16	03/14/02	4	NA	<3.7 UJ0	NA	<3.7 U	NA	NA	<3.7 U	<3.7 UJ0	<9.3 UJ0	<7.4 UJ0	<3.7 UJ0	<3.7 U	<3.7 UJ0
W04W002	WE16	03/14/02	8	NA	<4.1 UJ0	NA	<4.1 U	NA	NA	<4.1 U	<4.1 U	<10 U	<8.1 U	<4.1 U	<4.1 U	<4.1 UJ0
W29W001	WE18D	03/21/02	3	NA	<3.7 UJ7	NA	<3.7 U	NA	NA	<3.7 UJ3	<3.7 U	<9.4 U	<7.5 U	<3.7 U	<3.7 U	<3.7 U
W28W001	WE19C	03/21/02	4	NA	<3.9 UJ7	NA	<3.9 U	NA	NA	<3.9 UJ3	<3.9 U	<9.7 U	<7.7 U	<3.9 U	<3.9 U	<3.9 U
W18W001	WE20B	03/19/02	4	NA	<3.9 U	NA	<3.9 U	NA	NA	<3.9 U	<3.9 U	<9.8 U	<7.8 U	1 J	<3.9 U	<3.9 U
W18W002	WE20B	03/19/02	10	NA	<4.1 U	NA	<4.1 U	NA	NA	<4.1 U	<4.1 U	<10 U	<8.1 U	<4.1 U	<4.1 U	<4.1 UJ0
W18W003	WE20B	03/19/02	10	NA	<4.4 U	NA	<4.4 U	NA	NA	<4.4 U	<4.4 U	<11 U	<8.7 U	<4.4 U	<4.4 U	<4.4 U
W18W004	WE20B	03/19/02	4	NA	<3.9 UJ0	NA	<3.9 U	NA	NA	<3.9 U	<3.9 U	<9.8 U	<7.8 U	0.91 J	<3.9 U	<3.9 UJ0
W27W001	WE21B	03/21/02	5.98	NA	<3.8 UJ7	NA	<3.8 U	NA	NA	<3.8 UJ3	<3.8 U	<9.7 U	<7.7 U	<3.8 U	<3.8 U	<3.8 U

Sample ID	Location ID	Sample Date	Depth	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE	ISOPHORONE	NAPHTHALENE	NITROBENZENE	N-NITROSODIMETHYLAMINE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIPHENYLAMINE	PENTACHLOROPHENOL	PHENACETIN	PHENANTHRENE	PHENOL	PYRENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				31	40	29	40	31	0	40	40	40	9	40	40	40
Detections				0	1	0	7	0	0	0	0	0	0	8	2	8
Minimum Concentration					0.042		0.039							0.072	0.043	0.037
Maximum Concentration					0.042		120							2.3	0.048	0.86
Median				25	25	NA	4.4	25	NA	25	25	130	NA	4.1	25	4.1
Standard Deviation				3.7	3.2	3.8	19	3.7	0	3.2	3.2	16	0.20	2.9	3.2	3.2
Mean				1.5	1.6	1.6	4.1	1.5	0	1.6	1.6	7.1	3.9	1.4	1.6	1.6
RI Evaluation Criteria				44	1.3	510	1.5	100	0.034	0.25	350	9		18000	100000	430
RI Evaluation Criteria Hits				0	0	0	3	0	0	0	0	0		0	0	0
HPAL SOIL																
HPAL SOIL Hits																
SDGI Ind. Criteria					1.8	2600	190			0.35	270	11		100000	100000	54000
SDGI Ind. Criteria Hits					0	0	0			0	0	0		0	0	0
EPA Region 9 Ind. PRG 2004				120	2.1	510	190	100	0.034	0.25	350	9			100000	29000
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0	0	0	0	0			0	0
CA Modified EPA Region 9 Ind. PRG 2004							4.2									
CA Modified EPA Region 9 Ind. PRG 2004 Hits							1									
ESL IND. 2005 (direct exposure)				44	1.3		3.8					13		18000	180000	18000
ESL IND. 2005 (direct exposure) Hits				0	0		2					0		0	0	0
ESL IND. 2005 (inhalation)							1.5									425
ESL IND. 2005 (inhalation) Hits							3									0
PSC SOIL					231		10056							10056		231
PSC SOIL Hits					0		0							0		0

Sample ID	Location ID	Sample Date	Depth	1,1,1,2-TETRACHLOROETHANE	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,1-DICHLOROPROPENE	1,2,3-TRICHLOROBENZENE	1,2,3-TRICHLOROPROPANE	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,2-DIBROMO-3-CHLOROPROPANE	1,2-DIBROMOETHANE	1,2-DICHLOROBENZENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A177	IR01B015	05/06/92	6.25	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	NA	NA	NA
9219A178	IR01B015	05/06/92	8.75	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	NA	NA	NA
9219H143	IR01B028	05/08/92	3.75	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	NA	NA	NA
9219H144	IR01B028	05/08/92	6.25	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	NA	NA	NA
9219H145	IR01B028	05/08/92	8.75	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	NA	NA	NA
9044P023	IR01B032	11/02/90	2.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P024	IR01B032	11/02/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P025	IR01B032	11/02/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220H150	IR01B033	05/11/92	3.75	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	NA	NA	NA
9220H151	IR01B033	05/11/92	6.25	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	NA	NA	NA
9220H152	IR01B033	05/11/92	8.75	NA	<0.007 U	<0.007 U	NA	<0.007 U	<0.007 U	<0.007 U	NA	NA	NA	NA	NA	NA	NA	NA
9041L019	IR01B034	10/10/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L020	IR01B034	10/11/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P027	IR01B035	11/02/90	2.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P028	IR01B035	11/02/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P029	IR01B035	11/02/90	7.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H324	IR01B048A	10/24/90	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H325	IR01B048A	10/24/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H291	IR01B049	10/11/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H292	IR01B049	10/11/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H364	IR01B050	11/01/90	9.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H340	IR01B055	10/26/90	8.12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H359	IR01B056	11/01/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H360	IR01B056	11/01/90	7.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H285	IR01B060	10/09/90	3.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H286	IR01B060	10/09/90	6.12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P015	IR01B061	10/29/90	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P016	IR01B061	10/29/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L011	IR01B064	10/10/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225H319	IR01B273	06/17/92	3.25	NA	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	NA	NA	NA
9225H320	IR01B273	06/17/92	6.25	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	NA	NA	NA
9225H321	IR01B273	06/17/92	8.75	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	NA	NA	NA
9225A316	IR01B274	06/18/92	3.25	NA	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	NA	NA	NA
9225A317	IR01B274	06/18/92	6.25	NA	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	1,1,1,2-TETRACHLOROETHANE	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,1-DICHLOROPROPENE	1,2,3-TRICHLOROBENZENE	1,2,3-TRICHLOROPROPANE	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,2-DIBROMO-3-CHLOROPROPANE	1,2-DIBROMOETHANE	1,2-DICHLOROBENZENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9227H346	IR01B364	06/29/92	3.25	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	NA	NA	NA
9227H347	IR01B364	06/29/92	6.25	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	NA	NA	NA
9227H348	IR01B364	06/29/92	8.75	NA	<0.007 U	<0.007 U	NA	<0.007 U	<0.007 U	<0.007 U	NA	NA	NA	NA	NA	NA	NA	NA
9227H352	IR01B365	06/29/92	3.25	NA	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	NA	NA	NA
9227H353	IR01B365	06/29/92	6.25	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	NA	NA	NA
9227H354	IR01B365	06/29/92	8.75	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	NA	NA	NA
IR01B366090	IR01B366	11/26/02	9	<23 U	<23 U	<23 U	<23 U	<23 U	<23 U	<23 U	<23 U	<23 U	<23 U	<23 U	<23 U	<23 U	<23 U	<23 U
IR01B367080	IR01B367	12/04/02	8	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U
IR01B368070	IR01B368	11/26/02	7	<50 U	<50 U	<50 U	<50 U	<50 U	<50 U	<50 U	<50 U	<50 U	<50 U	<50 U	<50 U	<50 U	<50 U	<50 U
IR01B369090	IR01B369	11/26/02	9	<19 U	<19 U	<19 U	<19 U	<19 U	<19 U	<19 U	<19 U	<19 U	<19 U	<19 U	48	<19 U	<19 U	<19 U
9115M002	IR01MW53B	04/09/91	3.75	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	NA	NA	NA
9115M003	IR01MW53B	04/09/91	6.25	NA	<0.01 U	<0.01 U	NA	<0.01 U	<0.01 U	<0.01 U	NA	NA	NA	NA	NA	NA	NA	NA
9115M004	IR01MW53B	04/09/91	8.75	NA	<0.007 U	<0.007 U	NA	<0.007 U	<0.007 U	<0.007 U	NA	NA	NA	NA	NA	NA	NA	NA
9110H617	IR01MW58A	03/07/91	3.75	NA	<0.029 U	<0.029 U	NA	<0.029 U	<0.029 U	<0.029 U	NA	NA	NA	NA	NA	NA	NA	NA
9110H618	IR01MW58A	03/07/91	6.25	NA	<3.5 UJ3	<3.5 UJ3	NA	<3.5 UJ3	<3.5 UJ3	<3.5 UJ3	NA	NA	NA	NA	NA	NA	NA	NA
9110H619	IR01MW58A	03/07/91	8.75	NA	<1.6 UJ3	<1.6 UJ3	NA	<1.6 UJ3	<1.6 UJ3	<1.6 UJ3	NA	NA	NA	NA	NA	NA	NA	NA
9201N007	IR01MW62A	01/06/92	3.75	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	NA	NA	NA
9151A049	IR01MW63A	12/17/91	4.25	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	NA	NA	NA
9151A050	IR01MW63A	12/17/91	6.25	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	NA	NA	NA
9151A051	IR01MW63A	12/17/91	8.75	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	NA	NA	NA
72-MS-032	MS-14	09/09/04	7.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
72-MS-073	MS-15	09/10/04	10	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W04W001	WE16	03/14/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W04W002	WE16	03/14/02	8	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W29W001	WE18D	03/21/02	3	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W28W001	WE19C	03/21/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W18W001	WE20B	03/19/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W18W002	WE20B	03/19/02	10	NA	<0.026 U	<0.026 U	<0.052 U	<0.026 U	<0.026 U	<0.026 U	NA	<0.026 U	NA	<0.026 U	NA	<0.052 U	<0.026 U	<0.026 U
W18W003	WE20B	03/19/02	10	NA	<0.017 U	<0.017 U	<0.034 U	<0.017 U	<0.017 U	<0.017 U	NA	<0.017 U	NA	<0.017 U	NA	<0.034 U	<0.017 U	<0.017 U
W18W004	WE20B	03/19/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W27W001	WE21B	03/21/02	5.98	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	1,1,1,2-TETRACHLOROETHANE	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,1-DICHLOROPROPENE	1,2,3-TRICHLOROBENZENE	1,2,3-TRICHLOROPROPANE	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,2-DIBROMO-3-CHLOROPROPANE	1,2-DIBROMOETHANE	1,2-DICHLOROBENZENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				4	35	35	6	35	35	35	4	6	4	6	4	6	6	6
Detections				0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
Minimum Concentration															48			
Maximum Concentration															48			
Median				NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	48	NA	NA	NA
Standard Deviation				8.5	4.8	4.8	9.3	4.8	4.8	4.8	8.5	9.3	8.5	9.3	19	9.3	9.3	9.3
Mean				13	1.5	1.5	8.6	1.5	1.5	1.5	13	8.6	13	8.6	23	8.6	8.6	8.6
RI Evaluation Criteria				6.9	230	0.025		0.089	0.89	105				5	170	0.067	0.02	21
RI Evaluation Criteria Hits				0	0	0		0	0	0				0	0	0	0	0
HPAL SOIL																		
HPAL SOIL Hits																		
SDGI Ind. Criteria					1400	0.89		1.9	7.1	0.12				1600				370
SDGI Ind. Criteria Hits					0	0		0	0	0				0				0
EPA Region 9 Ind. PRG 2004				7.3	1200	0.93		1.6	1700	410				220	170	2		600
EPA Region 9 Ind. PRG 2004 Hits				0	0	0		0	0	0				0	0	0		0
CA Modified EPA Region 9 Ind. PRG 2004									6							0.076		
CA Modified EPA Region 9 Ind. PRG 2004 Hits									0							0		
ESL IND. 2005 (direct exposure)				6.9	1200	0.86		1.5	5.9	410				210		0.067	0.25	600
ESL IND. 2005 (direct exposure) Hits				0	0	0		0	0	0				0		0	0	0
ESL IND. 2005 (inhalation)					230	0.025		0.089	0.89	105				5			0.02	21
ESL IND. 2005 (inhalation) Hits					0	0		0	0	0				0			0	0
PSC SOIL																		
PSC SOIL Hits																		

Sample ID	Location ID	Sample Date	Depth	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)	1,2-DICHLOROPROPANE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,3-DICHLOROPROPANE	1,4-DICHLOROBENZENE	2,2-DICHLOROPROPANE	2-BUTANONE	2-CHLOROETHYL VINYL ETHER	2-CHLOROTOLUENE	2-HEXANONE	4-CHLOROTOLUENE	4-METHYL-2-PENTANONE	ACETONE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A177	IR01B015	05/06/92	6.25	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.013 U	NA	NA	<0.013 U	NA	<0.013 U	<0.013 U
9219A178	IR01B015	05/06/92	8.75	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.011 U	NA	NA	<0.011 U	NA	<0.011 U	<0.05 U1
9219H143	IR01B028	05/08/92	3.75	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.012 U	NA	NA	<0.012 U	NA	<0.012 U	<0.022 U1
9219H144	IR01B028	05/08/92	6.25	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.012 U	NA	NA	<0.012 U	NA	<0.012 U	<0.032 U1
9219H145	IR01B028	05/08/92	8.75	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.012 U	NA	NA	<0.012 U	NA	<0.012 U	<0.012 U
9044P023	IR01B032	11/02/90	2.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P024	IR01B032	11/02/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P025	IR01B032	11/02/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220H150	IR01B033	05/11/92	3.75	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.012 U	NA	NA	<0.012 U	NA	<0.012 U	<0.038 U1
9220H151	IR01B033	05/11/92	6.25	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.013 U	NA	NA	<0.013 U	NA	<0.013 U	<0.047 U1
9220H152	IR01B033	05/11/92	8.75	<0.007 U	<0.007 U	<0.007 U	NA	NA	NA	NA	NA	<0.014 U	NA	NA	<0.014 U	NA	<0.014 U	<0.058 U1
9041L019	IR01B034	10/10/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L020	IR01B034	10/11/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P027	IR01B035	11/02/90	2.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P028	IR01B035	11/02/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P029	IR01B035	11/02/90	7.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H324	IR01B048A	10/24/90	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H325	IR01B048A	10/24/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H291	IR01B049	10/11/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H292	IR01B049	10/11/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H364	IR01B050	11/01/90	9.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H340	IR01B055	10/26/90	8.12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H359	IR01B056	11/01/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H360	IR01B056	11/01/90	7.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H285	IR01B060	10/09/90	3.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H286	IR01B060	10/09/90	6.12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P015	IR01B061	10/29/90	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P016	IR01B061	10/29/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L011	IR01B064	10/10/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225H319	IR01B273	06/17/92	3.25	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	<0.011 U	NA	NA	<0.011 U	NA	<0.011 U	<0.016 U1
9225H320	IR01B273	06/17/92	6.25	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.002 U1	NA	NA	<0.012 U	NA	<0.012 U	<0.007 U1
9225H321	IR01B273	06/17/92	8.75	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.002 U1	NA	NA	<0.012 U	NA	<0.012 U	<0.013 U1
9225A316	IR01B274	06/18/92	3.25	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	0.001 J	NA	NA	<0.01 U	NA	<0.01 U	<0.012 U1
9225A317	IR01B274	06/18/92	6.25	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	<0.011 U	NA	NA	<0.011 U	NA	<0.011 U	<0.006 U1

Sample ID	Location ID	Sample Date	Depth	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)	1,2-DICHLOROPROPANE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,3-DICHLOROPROPANE	1,4-DICHLOROBENZENE	2,2-DICHLOROPROPANE	2-BUTANONE	2-CHLOROETHYL VINYL ETHER	2-CHLOROTOLUENE	2-HEXANONE	4-CHLOROTOLUENE	4-METHYL-2-PENTANONE	ACETONE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9227H346	IR01B364	06/29/92	3.25	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.012	NA	NA	<0.012 U	NA	<0.012 U	<0.059 U1
9227H347	IR01B364	06/29/92	6.25	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.012 U	NA	NA	<0.012 U	NA	<0.012 U	<0.048 U1
9227H348	IR01B364	06/29/92	8.75	<0.007 U	<0.007 U	<0.007 U	NA	NA	NA	NA	NA	<0.013 U	NA	NA	<0.013 U	NA	<0.013 U	<0.042 U1J7
9227H352	IR01B365	06/29/92	3.25	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	<0.011 U	NA	NA	<0.011 U	NA	<0.011 U	<0.016 U1
9227H353	IR01B365	06/29/92	6.25	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.012	NA	NA	0.011 J	NA	<0.012 U	<0.034 U1
9227H354	IR01B365	06/29/92	8.75	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	0.013	NA	NA	<0.012 U	NA	<0.012 U	<0.076 U1
IR01B366090	IR01B366	11/26/02	9	<23 U	NA	<23 U	<23 U	<23 U	<23 U	<23 U	<23 U	<45 U	<23 UJ7	<23 U	<45 U	<23 U	<45 U	<45 U
IR01B367080	IR01B367	12/04/02	8	<11 U	NA	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U	<21 U	<11 U	<11 U	<21 U	<11 U	<21 U	<21 U
IR01B368070	IR01B368	11/26/02	7	<50 U	NA	<50 U	<50 U	<50 U	<50 U	<50 U	<50 U	<100 U	<50 UJ7	<50 U	<100 U	<50 U	<100 U	<100 U
IR01B369090	IR01B369	11/26/02	9	<19 U	NA	<19 U	12 J	<19 U	<19 U	<19 U	<19 U	<39 U	NA	<19 U	<39 U	<19 U	<39 U	<39 UJ7
9115M002	IR01MW53B	04/09/91	3.75	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.011 U	NA	NA	<0.011 U	NA	<0.011 U	<0.017 U4
9115M003	IR01MW53B	04/09/91	6.25	<0.01 U	<0.01 U	<0.01 U	NA	NA	NA	NA	NA	<0.021 U	NA	NA	<0.021 U	NA	<0.021 U	<0.16 U4
9115M004	IR01MW53B	04/09/91	8.75	<0.007 U	<0.007 U	<0.007 U	NA	NA	NA	NA	NA	<0.013 U	NA	NA	<0.013 U	NA	<0.013 U	<0.033 U4
9110H617	IR01MW58A	03/07/91	3.75	<0.029 U	<0.029 U	<0.029 U	NA	NA	NA	NA	NA	<0.057 U	NA	NA	<0.057 U	NA	<0.057 U	<0.048 U1
9110H618	IR01MW58A	03/07/91	6.25	<3.5 UJ3	<3.5 UJ3	<3.5 UJ3	NA	NA	NA	NA	NA	<6.9 UJ3	NA	NA	<6.9 UJ3	NA	<6.9 UJ3	<17 U4J3
9110H619	IR01MW58A	03/07/91	8.75	<1.6 UJ3	<1.6 UJ3	<1.6 UJ3	NA	NA	NA	NA	NA	<3.1 UJ3	NA	NA	<3.1 UJ3	NA	<3.1 UJ3	<3.1 UJ3
9201N007	IR01MW62A	01/06/92	3.75	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.013 U	NA	NA	<0.013 U	NA	<0.013 U	<0.079 U1
9151A049	IR01MW63A	12/17/91	4.25	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	0.026	NA	NA	<0.012 U	NA	<0.012 U	NA
9151A050	IR01MW63A	12/17/91	6.25	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	0.024	NA	NA	<0.013 U	NA	<0.013 U	NA
9151A051	IR01MW63A	12/17/91	8.75	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.012 U	NA	NA	<0.012 U	NA	<0.012 U	<0.03 U1
72-MS-032	MS-14	09/09/04	7.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
72-MS-073	MS-15	09/10/04	10	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W04W001	WE16	03/14/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W04W002	WE16	03/14/02	8	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W29W001	WE18D	03/21/02	3	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W28W001	WE19C	03/21/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W18W001	WE20B	03/19/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W18W002	WE20B	03/19/02	10	<0.026 U	<0.026 U	<0.026 U	NA	<0.026 U	NA	<0.026 U	NA	<0.052 U	NA	NA	<0.052 U	NA	<0.052 U	<0.052 U4
W18W003	WE20B	03/19/02	10	<0.017 U	<0.017 U	<0.017 U	NA	<0.017 U	NA	<0.017 U	NA	<0.034 U	NA	NA	<0.034 U	NA	<0.034 U	<0.038 U4
W18W004	WE20B	03/19/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W27W001	WE21B	03/21/02	5.98	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)	1,2-DICHLOROPROPANE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,3-DICHLOROPROPANE	1,4-DICHLOROBENZENE	2,2-DICHLOROPROPANE	2-BUTANONE	2-CHLOROETHYL VINYL ETHER	2-CHLOROTOLUENE	2-HEXANONE	4-CHLOROTOLUENE	4-METHYL-2-PENTANONE	ACETONE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				35	31	35	4	6	4	6	4	35	3	4	35	4	35	33
Detections				0	0	0	1	0	0	0	0	4	0	0	1	0	0	0
Minimum Concentration							12					0.001			0.011			
Maximum Concentration							12					0.026			0.011			
Median				NA	NA	NA	50	NA	NA	NA	NA	39	NA	NA	100	NA	NA	100
Standard Deviation				4.8	0.34	4.8	8.2	9.3	8.5	9.3	8.5	9.7	11	8.5	9.7	8.5	9.7	9.7
Mean				1.5	0.086	1.5	14	8.6	13	8.6	13	3.1	11	13	3.1	13	3.1	3.2
RI Evaluation Criteria				0.07	150	0.14	70	600		0.13		6500					1550	16500
RI Evaluation Criteria Hits				0	0	0	0	0		0		0					0	0
HPAL SOIL																		
HPAL SOIL Hits																		
SDGI Ind. Criteria				0.76	150			52		4.5		28000					2900	6200
SDGI Ind. Criteria Hits				0	0			0		0		0					0	0
EPA Region 9 Ind. PRG 2004				0.6		0.74	70	600		7.9		110000					47000	54000
EPA Region 9 Ind. PRG 2004 Hits				0		0	0	0		0		0					0	0
CA Modified EPA Region 9 Ind. PRG 2004																		
CA Modified EPA Region 9 Ind. PRG 2004 Hits																		
ESL IND. 2005 (direct exposure)				0.74		1.4		600		4.5		26000					2800	52000
ESL IND. 2005 (direct exposure) Hits				0		0		0		0		0					0	0
ESL IND. 2005 (inhalation)				0.07		0.14				0.13		6500					1550	16500
ESL IND. 2005 (inhalation) Hits				0		0				0		0					0	0
PSC SOIL																		
PSC SOIL Hits																		

Sample ID	Location ID	Sample Date	Depth	BENZENE	BROMOBENZENE	BROMOCHLOROMETHANE	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,2-DICHLOROETHENE	CIS-1,3-DICHLOROPROPENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A177	IR01B015	05/06/92	6.25	<0.006 U	NA	NA	<0.006 U	<0.006 U	<0.013 U	<0.006 U	<0.006 U	<0.006 U	<0.013 U	<0.006 U	<0.013 U	NA	<0.006 U
9219A178	IR01B015	05/06/92	8.75	<0.006 U	NA	NA	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.011 U	NA	<0.006 U
9219H143	IR01B028	05/08/92	3.75	<0.006 U	NA	NA	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U
9219H144	IR01B028	05/08/92	6.25	<0.006 U	NA	NA	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U
9219H145	IR01B028	05/08/92	8.75	<0.006 U	NA	NA	<0.006 U	<0.006 U	<0.012 U	0.002 J	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U
9044P023	IR01B032	11/02/90	2.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P024	IR01B032	11/02/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P025	IR01B032	11/02/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220H150	IR01B033	05/11/92	3.75	<0.006 U	NA	NA	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U
9220H151	IR01B033	05/11/92	6.25	<0.006 U	NA	NA	<0.006 U	<0.006 U	<0.013 U	<0.006 U	<0.006 U	<0.006 U	<0.013 U	<0.006 U	<0.013 U	NA	<0.006 U
9220H152	IR01B033	05/11/92	8.75	<0.007 U	NA	NA	<0.007 U	<0.007 U	<0.014 U	<0.007 U	<0.007 U	<0.007 U	<0.014 U	<0.007 U	<0.014 U	NA	<0.007 U
9041L019	IR01B034	10/10/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L020	IR01B034	10/11/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P027	IR01B035	11/02/90	2.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P028	IR01B035	11/02/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P029	IR01B035	11/02/90	7.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H324	IR01B048A	10/24/90	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H325	IR01B048A	10/24/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H291	IR01B049	10/11/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H292	IR01B049	10/11/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H364	IR01B050	11/01/90	9.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H340	IR01B055	10/26/90	8.12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H359	IR01B056	11/01/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H360	IR01B056	11/01/90	7.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H285	IR01B060	10/09/90	3.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H286	IR01B060	10/09/90	6.12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P015	IR01B061	10/29/90	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P016	IR01B061	10/29/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L011	IR01B064	10/10/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225H319	IR01B273	06/17/92	3.25	<0.005 U	NA	NA	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.011 U	NA	<0.005 U
9225H320	IR01B273	06/17/92	6.25	<0.006 U	NA	NA	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U
9225H321	IR01B273	06/17/92	8.75	<0.006 U	NA	NA	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U
9225A316	IR01B274	06/18/92	3.25	<0.005 U	NA	NA	<0.005 U	<0.005 U	<0.01 U	<0.005 U	<0.005 U	<0.005 U	<0.01 U	<0.005 U	<0.01 U	NA	<0.005 U
9225A317	IR01B274	06/18/92	6.25	<0.005 U	NA	NA	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.011 U	NA	<0.005 U

Sample ID	Location ID	Sample Date	Depth	BENZENE	BROMOBENZENE	BROMOCHLOROMETHANE	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,2-DICHLOROETHENE	CIS-1,3-DICHLOROPROPENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9227H346	IR01B364	06/29/92	3.25	<0.006 U	NA	NA	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U
9227H347	IR01B364	06/29/92	6.25	<0.006 U	NA	NA	<0.006 U	<0.006 U	<0.012 U	0.002 J	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U
9227H348	IR01B364	06/29/92	8.75	<0.007 U	NA	NA	<0.007 U	<0.007 U	<0.013 U	0.01	<0.007 U	<0.007 U	<0.013 U	<0.007 U	<0.013 U	NA	<0.007 U
9227H352	IR01B365	06/29/92	3.25	<0.005 U	NA	NA	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.011 U	NA	<0.005 U
9227H353	IR01B365	06/29/92	6.25	<0.006 U	NA	NA	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U
9227H354	IR01B365	06/29/92	8.75	<0.006 U	NA	NA	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U
IR01B366090	IR01B366	11/26/02	9	<23 U	<23 U	<23 U	<23 U	<23 UJ7	<23 UJ7	<45 U	<23 U	<23 U	<23 U	<23 U	<23 UJ7	<23 U	<23 U
IR01B367080	IR01B367	12/04/02	8	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U	<21 U	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U	<11 U
IR01B368070	IR01B368	11/26/02	7	<50 U	<50 U	<50 U	<50 U	<50 U	<50 UJ7	<100 U	<50 U	<50 U	<50 U	<50 U	<50 UJ7	<50 U	<50 U
IR01B369090	IR01B369	11/26/02	9	<19 U	<19 U	<19 U	<19 U	<19 U	<19 UJ7	<39 U	<19 U	<19 U	<19 U	<19 U	<19 UJ7	<19 U	<19 U
9115M002	IR01MW53B	04/09/91	3.75	<0.006 U	NA	NA	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.011 U	NA	<0.006 U
9115M003	IR01MW53B	04/09/91	6.25	<0.01 U	NA	NA	<0.01 U	<0.01 U	<0.021 U	<0.01 U	<0.01 U	<0.01 U	<0.021 U	<0.01 U	<0.021 U	NA	<0.01 U
9115M004	IR01MW53B	04/09/91	8.75	<0.007 U	NA	NA	<0.007 U	<0.007 U	<0.013 U	<0.007 U	<0.007 U	<0.007 U	<0.013 U	0.002 J	<0.013 U	NA	<0.007 U
9110H617	IR01MW58A	03/07/91	3.75	<0.029 U	NA	NA	<0.029 U	<0.029 U	<0.057 U	<0.029 U	<0.029 U	<0.029 U	<0.057 U	<0.029 U	<0.057 U	NA	<0.029 U
9110H618	IR01MW58A	03/07/91	6.25	<3.5 UJ3	NA	NA	<3.5 UJ3	<3.5 UJ3	<6.9 UJ3	<3.5 UJ3	<3.5 UJ3	<3.5 UJ3	<6.9 UJ3	<3.5 UJ3	<6.9 UJ3	NA	<3.5 UJ3
9110H619	IR01MW58A	03/07/91	8.75	<1.6 UJ3	NA	NA	<1.6 UJ3	<1.6 UJ3	<3.1 UJ3	<1.6 UJ3	<1.6 UJ3	<1.6 UJ3	<3.1 UJ3	<1.6 UJ3	<3.1 UJ3	NA	<1.6 UJ3
9201N007	IR01MW62A	01/06/92	3.75	<0.006 U	NA	NA	<0.006 U	<0.006 U	<0.013 U	<0.006 U	<0.006 U	<0.006 U	<0.013 U	<0.006 U	<0.013 U	NA	<0.006 U
9151A049	IR01MW63A	12/17/91	4.25	<0.006 U	NA	NA	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U
9151A050	IR01MW63A	12/17/91	6.25	<0.006 U	NA	NA	<0.006 U	<0.006 U	<0.013 U	<0.006 U	<0.006 U	<0.006 U	<0.013 U	<0.006 U	<0.013 U	NA	<0.006 U
9151A051	IR01MW63A	12/17/91	8.75	<0.006 U	NA	NA	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U
72-MS-032	MS-14	09/09/04	7.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
72-MS-073	MS-15	09/10/04	10	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W04W001	WE16	03/14/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W04W002	WE16	03/14/02	8	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W29W001	WE18D	03/21/02	3	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W28W001	WE19C	03/21/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W18W001	WE20B	03/19/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W18W002	WE20B	03/19/02	10	<0.026 U1	NA	<0.026 U	<0.026 U	<0.026 U	<0.026 U	<0.052 U	<0.026 U	<0.026 U	<0.026 U	<0.026 U	<0.026 U	<0.026 U	<0.026 U
W18W003	WE20B	03/19/02	10	<0.017 U1	NA	<0.017 U	<0.017 U	<0.017 U	<0.017 U	<0.034 U	<0.017 U	<0.017 U	<0.017 U	<0.017 U	<0.017 U	<0.017 U	<0.017 U
W18W004	WE20B	03/19/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W27W001	WE21B	03/21/02	5.98	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	BENZENE	BROMOBENZENE	BROMOCHLOROMETHANE	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,2-DICHLOROETHENE	CIS-1,3-DICHLOROPROPENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				35	4	6	35	35	35	35	35	35	35	35	35	6	35
Detections				0	0	0	0	0	0	3	0	0	0	1	0	0	0
Minimum Concentration										0.002				0.002			
Maximum Concentration										0.01				0.002			
Median				NA	NA	NA	NA	NA	NA	45	NA	NA	NA	50	NA	NA	NA
Standard Deviation				4.8	8.5	9.3	4.8	4.8	4.9	9.7	4.8	4.8	4.9	4.8	4.9	9.3	4.8
Mean				1.5	13	8.6	1.5	1.5	1.6	3.0	1.5	1.5	1.6	1.5	1.6	8.6	1.5
RI Evaluation Criteria				0.38			0.039	220	2.6	720	0.034	31	1.8	0.47	0.2	18	0.093
RI Evaluation Criteria Hits				0			0	0	0	0	0	0	0	0	0	0	0
HPAL SOIL																	
HPAL SOIL Hits																	
SDGI Ind. Criteria				0.4				310	13	720	0.19	540	6.5	0.52	2.7		
SDGI Ind. Criteria Hits				0				0	0	0	0	0	0	0	0		
EPA Region 9 Ind. PRG 2004				1.4			1.8	220	13	720	0.55	530	6.5	0.47	160	150	1.8
EPA Region 9 Ind. PRG 2004 Hits				0			0	0	0	0	0	0	0	0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004														2			
CA Modified EPA Region 9 Ind. PRG 2004 Hits														0			
ESL IND. 2005 (direct exposure)				0.38			0.84	220	13		0.19	520	6.4	1.9	0.63	140	0.46
ESL IND. 2005 (direct exposure) Hits				0			0	0	0		0	0	0	0	0	0	0
ESL IND. 2005 (inhalation)				0.51			0.039		2.6		0.034	31	1.8	330	0.2	18	0.093
ESL IND. 2005 (inhalation) Hits				0			0		0		0	0	0	0	0	0	0
PSC SOIL																	
PSC SOIL Hits																	

Sample ID	Location ID	Sample Date	Depth	DIBROMOCHLOROMETHANE	DIBROMOMETHANE	DICHLORODIFLUOROMETHANE	ETHYLBENZENE	HEXACHLOROBUTADIENE	ISOPROPYLBENZENE	METHYLENE CHLORIDE	NAPHTHALENE	N-BUTYLBENZENE	O-XYLENE	PARA-ISOPROPYL TOLUENE	PROPYLBENZENE	SEC-BUTYLBENZENE	STYRENE	TERT-BUTYLBENZENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A177	IR01B015	05/06/92	6.25	<0.006 U	NA	NA	<0.006 U	NA	NA	<0.006 U	NA	NA	NA	NA	NA	NA	<0.006 U	NA
9219A178	IR01B015	05/06/92	8.75	<0.006 U	NA	NA	0.012	NA	NA	<0.006 U	NA	NA	NA	NA	NA	NA	<0.006 U	NA
9219H143	IR01B028	05/08/92	3.75	<0.006 U	NA	NA	<0.006 U	NA	NA	<0.006 U	NA	NA	NA	NA	NA	NA	<0.006 U	NA
9219H144	IR01B028	05/08/92	6.25	<0.006 U	NA	NA	<0.006 U	NA	NA	<0.008 U1	NA	NA	NA	NA	NA	NA	<0.006 U	NA
9219H145	IR01B028	05/08/92	8.75	<0.006 U	NA	NA	<0.006 U	NA	NA	<0.008 U4	NA	NA	NA	NA	NA	NA	<0.006 U	NA
9044P023	IR01B032	11/02/90	2.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P024	IR01B032	11/02/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P025	IR01B032	11/02/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220H150	IR01B033	05/11/92	3.75	<0.006 U	NA	NA	<0.006 U	NA	NA	<0.006 U	NA	NA	NA	NA	NA	NA	<0.006 U	NA
9220H151	IR01B033	05/11/92	6.25	<0.006 U	NA	NA	<0.006 U	NA	NA	<0.009 U1	NA	NA	NA	NA	NA	NA	<0.006 U	NA
9220H152	IR01B033	05/11/92	8.75	<0.007 U	NA	NA	<0.007 U	NA	NA	<0.015 U1	NA	NA	NA	NA	NA	NA	<0.007 U	NA
9041L019	IR01B034	10/10/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L020	IR01B034	10/11/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P027	IR01B035	11/02/90	2.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P028	IR01B035	11/02/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P029	IR01B035	11/02/90	7.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H324	IR01B048A	10/24/90	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H325	IR01B048A	10/24/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H291	IR01B049	10/11/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H292	IR01B049	10/11/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H364	IR01B050	11/01/90	9.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H340	IR01B055	10/26/90	8.12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H359	IR01B056	11/01/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H360	IR01B056	11/01/90	7.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H285	IR01B060	10/09/90	3.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H286	IR01B060	10/09/90	6.12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P015	IR01B061	10/29/90	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P016	IR01B061	10/29/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L011	IR01B064	10/10/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225H319	IR01B273	06/17/92	3.25	<0.005 U	NA	NA	<0.005 U	NA	NA	<0.003 U1	NA	NA	NA	NA	NA	NA	<0.005 U	NA
9225H320	IR01B273	06/17/92	6.25	<0.006 U	NA	NA	<0.006 U	NA	NA	<0.002 U1	NA	NA	NA	NA	NA	NA	<0.006 U	NA
9225H321	IR01B273	06/17/92	8.75	<0.006 U	NA	NA	<0.006 U	NA	NA	<0.004 U1	NA	NA	NA	NA	NA	NA	<0.006 U	NA
9225A316	IR01B274	06/18/92	3.25	<0.005 U	NA	NA	<0.005 U	NA	NA	<0.005 U1	NA	NA	NA	NA	NA	NA	<0.005 U	NA
9225A317	IR01B274	06/18/92	6.25	<0.005 U	NA	NA	<0.005 U	NA	NA	<0.003 U1	NA	NA	NA	NA	NA	NA	<0.005 U	NA

Sample ID	Location ID	Sample Date	Depth	DIBROMOCHLOROMETHANE	DIBROMOMETHANE	DICHLORODIFLUOROMETHANE	ETHYLBENZENE	HEXACHLOROBUTADIENE	ISOPROPYLBENZENE	METHYLENE CHLORIDE	NAPHTHALENE	N-BUTYLBENZENE	O-XYLENE	PARA-ISOPROPYL TOLUENE	PROPYLBENZENE	SEC-BUTYLBENZENE	STYRENE	TERT-BUTYLBENZENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9227H346	IR01B364	06/29/92	3.25	<0.006 U	NA	NA	<0.006 U	NA	NA	<0.006 U	NA	NA	NA	NA	NA	NA	<0.006 U	NA
9227H347	IR01B364	06/29/92	6.25	<0.006 U	NA	NA	<0.006 U	NA	NA	<0.006 U	NA	NA	NA	NA	NA	NA	<0.006 U	NA
9227H348	IR01B364	06/29/92	8.75	<0.007 U	NA	NA	<0.007 U	NA	NA	<0.007 U	NA	NA	NA	NA	NA	NA	<0.007 U	NA
9227H352	IR01B365	06/29/92	3.25	<0.005 U	NA	NA	<0.005 U	NA	NA	<0.005 U	NA	NA	NA	NA	NA	NA	<0.005 U	NA
9227H353	IR01B365	06/29/92	6.25	<0.006 U	NA	NA	<0.006 U	NA	NA	<0.006 U	NA	NA	NA	NA	NA	NA	<0.006 U	NA
9227H354	IR01B365	06/29/92	8.75	<0.006 U	NA	NA	<0.006 U	NA	NA	<0.006 U	NA	NA	NA	NA	NA	NA	<0.006 U	NA
IR01B366090	IR01B366	11/26/02	9	<23 U	<23 U	<23 U	<23 U	<23 U	2.9 J	<23 U	<23 U	3.8 J	<23 U	<23 U	4.3 J	11 J	<23 U	<23 U
IR01B367080	IR01B367	12/04/02	8	<11 U	<11 U	<11 U	<11 U	<11 U	8.8 J3	<11 U	4.4 J3	<11 U	<11 U	<11 U	6.3 J3	33 J3	<11 U	1.8 J3
IR01B368070	IR01B368	11/26/02	7	<50 U	<50 U	<50 U	<50 U	<50 U	16 J	<50 U	80	27 J	<50 U	<50 U	37 J	29 J	<50 U	<50 U
IR01B369090	IR01B369	11/26/02	9	<19 U	<19 U	<19 U	6.7 J	<19 U	3.5 J	<19 U	13 J	<19 U	4.9 J	<19 U	<19 U	<19 U	<19 U	<19 U
9115M002	IR01MW53B	04/09/91	3.75	<0.006 U	NA	NA	<0.006 U	NA	NA	<0.006 U	NA	NA	NA	NA	NA	NA	<0.006 U	NA
9115M003	IR01MW53B	04/09/91	6.25	<0.01 U	NA	NA	<0.01 U	NA	NA	<0.006 U1	NA	NA	NA	NA	NA	NA	<0.01 U	NA
9115M004	IR01MW53B	04/09/91	8.75	<0.007 U	NA	NA	<0.007 U	NA	NA	<0.003 U1	NA	NA	NA	NA	NA	NA	<0.007 U	NA
9110H617	IR01MW58A	03/07/91	3.75	<0.029 U	NA	NA	<0.029 U	NA	NA	<0.029 U	NA	NA	NA	NA	NA	NA	<0.029 U	NA
9110H618	IR01MW58A	03/07/91	6.25	<3.5 UJ3	NA	NA	<3.5 UJ3	NA	NA	<3.5 UJ3	NA	NA	NA	NA	NA	NA	<3.5 UJ3	NA
9110H619	IR01MW58A	03/07/91	8.75	<1.6 UJ3	NA	NA	<1.6 UJ3	NA	NA	<1.6 UJ3	NA	NA	NA	NA	NA	NA	<1.6 UJ3	NA
9201N007	IR01MW62A	01/06/92	3.75	<0.006 U	NA	NA	<0.006 U	NA	NA	<0.006 U	NA	NA	NA	NA	NA	NA	<0.006 U	NA
9151A049	IR01MW63A	12/17/91	4.25	<0.006 U	NA	NA	<0.006 U	NA	NA	<0.006 U	NA	NA	NA	NA	NA	NA	<0.006 U	NA
9151A050	IR01MW63A	12/17/91	6.25	<0.006 U	NA	NA	<0.006 U	NA	NA	<0.006 U	NA	NA	NA	NA	NA	NA	<0.006 U	NA
9151A051	IR01MW63A	12/17/91	8.75	<0.006 U	NA	NA	0.018	NA	NA	<0.006 U	NA	NA	NA	NA	NA	NA	<0.006 U	NA
72-MS-032	MS-14	09/09/04	7.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
72-MS-073	MS-15	09/10/04	10	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W04W001	WE16	03/14/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W04W002	WE16	03/14/02	8	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W29W001	WE18D	03/21/02	3	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W28W001	WE19C	03/21/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W18W001	WE20B	03/19/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W18W002	WE20B	03/19/02	10	<0.026 U	NA	<0.026 U	<0.026 U	NA	<0.026 U	<0.026 U	NA	NA	NA	NA	NA	NA	<0.026 U	NA
W18W003	WE20B	03/19/02	10	<0.017 U	NA	<0.017 U	<0.017 U	NA	<0.017 U	<0.017 U	NA	NA	NA	NA	NA	NA	<0.017 U	NA
W18W004	WE20B	03/19/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W27W001	WE21B	03/21/02	5.98	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	DIBROMOCHLOROMETHANE	DIBROMOMETHANE	DICHLORODIFLUOROMETHANE	ETHYLBENZENE	HEXACHLOROBUTADIENE	ISOPROPYLBENZENE	METHYLENE CHLORIDE	NAPHTHALENE	N-BUTYLBENZENE	O-XYLENE	PARA-ISOPROPYL TOLUENE	PROPYLBENZENE	SEC-BUTYLBENZENE	STYRENE	TERT-BUTYLBENZENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				35	4	6	35	4	6	35	4	4	4	4	4	4	35	4
Detections				0	0	0	3	0	4	0	3	2	1	0	3	3	0	1
Minimum Concentration							0.012		2.9		4.4	3.8	4.9		4.3	11		1.8
Maximum Concentration							6.7		16		80	27	4.9		37	33		1.8
Median				NA	NA	NA	23	NA	3.5	NA	13	19	50	NA	19	29	NA	50
Standard Deviation				4.8	8.5	9.3	4.7	8.5	6.2	4.8	35	11	9.3	8.5	15	12	4.8	9.7
Mean				1.5	13	8.6	1.5	13	5.2	1.5	27	11	12	13	14	21	1.5	12
RI Evaluation Criteria				0.054		310	390	22	2000	1.5	1.5	240	210		240	220	1100	390
RI Evaluation Criteria Hits				0		0	0	0	0	0	3	0	0		0	0	0	0
HPAL SOIL																		
HPAL SOIL Hits																		
SDGI Ind. Criteria							230			9.7	190		210				1700	
SDGI Ind. Criteria Hits							0			0	0		0				0	
EPA Region 9 Ind. PRG 2004				2.6		310	400	22	2000	21	190	240			240	220	1700	390
EPA Region 9 Ind. PRG 2004 Hits				0		0	0	0	0	0	0	0			0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004											4.2							
CA Modified EPA Region 9 Ind. PRG 2004 Hits											3							
ESL IND. 2005 (direct exposure)				2.2			400	22		9.2	3.8						1500	
ESL IND. 2005 (direct exposure) Hits				0			0	0		0	3						0	
ESL IND. 2005 (inhalation)				0.054			390			1.5	1.5						1100	
ESL IND. 2005 (inhalation) Hits				0			0			0	3						0	
PSC SOIL											10056							
PSC SOIL Hits											0							

Sample ID	Location ID	Sample Date	Depth	TERT-BUTYL METHYL ETHER	TETRACHLOROETHENE	TOLUENE	TRANS-1,2-DICHLOROETHENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	TRICHLOROFLUOROMETHANE	VINYL ACETATE	VINYL CHLORIDE	XYLENE (TOTAL)
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A177	IR01B015	05/06/92	6.25	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.013 U	<0.013 U	<0.006 U
9219A178	IR01B015	05/06/92	8.75	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.011 U	<0.011 U	0.029
9219H143	IR01B028	05/08/92	3.75	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.012 U	<0.012 U	<0.006 U
9219H144	IR01B028	05/08/92	6.25	NA	<0.006 U	0.001 J	NA	<0.006 U	<0.006 U	NA	<0.012 U	<0.012 U	<0.006 U
9219H145	IR01B028	05/08/92	8.75	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.012 U	<0.012 U	<0.006 U
9044P023	IR01B032	11/02/90	2.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P024	IR01B032	11/02/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P025	IR01B032	11/02/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220H150	IR01B033	05/11/92	3.75	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.012 U	<0.012 U	<0.006 U
9220H151	IR01B033	05/11/92	6.25	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.013 U	<0.013 U	<0.006 U
9220H152	IR01B033	05/11/92	8.75	NA	<0.007 U	<0.007 U	NA	<0.007 U	<0.007 U	NA	<0.014 UJ7	<0.014 U	<0.007 UJ7
9041L019	IR01B034	10/10/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L020	IR01B034	10/11/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P027	IR01B035	11/02/90	2.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P028	IR01B035	11/02/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P029	IR01B035	11/02/90	7.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H324	IR01B048A	10/24/90	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H325	IR01B048A	10/24/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H291	IR01B049	10/11/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H292	IR01B049	10/11/90	8.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H364	IR01B050	11/01/90	9.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H340	IR01B055	10/26/90	8.12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H359	IR01B056	11/01/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H360	IR01B056	11/01/90	7.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H285	IR01B060	10/09/90	3.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H286	IR01B060	10/09/90	6.12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P015	IR01B061	10/29/90	3.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P016	IR01B061	10/29/90	5.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L011	IR01B064	10/10/90	5.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225H319	IR01B273	06/17/92	3.25	NA	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	NA	<0.011 U	<0.011 U	<0.005 U
9225H320	IR01B273	06/17/92	6.25	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.012 U	<0.012 U	<0.006 U
9225H321	IR01B273	06/17/92	8.75	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.012 U	<0.012 U	<0.006 U
9225A316	IR01B274	06/18/92	3.25	NA	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	NA	<0.01 U	<0.01 U	<0.005 U
9225A317	IR01B274	06/18/92	6.25	NA	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	NA	<0.011 U	<0.011 U	<0.005 U

Sample ID	Location ID	Sample Date	Depth	TERT-BUTYL METHYL ETHER	TETRACHLOROETHENE	TOLUENE	TRANS-1,2-DICHLOROETHENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	TRICHLOROFLUOROMETHANE	VINYL ACETATE	VINYL CHLORIDE	XYLENE (TOTAL)
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9227H346	IR01B364	06/29/92	3.25	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.012 U	<0.012 U	<0.006 U
9227H347	IR01B364	06/29/92	6.25	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.012 U	<0.012 U	<0.006 U
9227H348	IR01B364	06/29/92	8.75	NA	<0.007 U	<0.007 U	NA	<0.007 U	<0.007 U	NA	<0.013 U	<0.013 U	<0.007 U
9227H352	IR01B365	06/29/92	3.25	NA	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	NA	<0.011 U	<0.011 U	<0.005 U
9227H353	IR01B365	06/29/92	6.25	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.012 U	<0.012 U	<0.006 U
9227H354	IR01B365	06/29/92	8.75	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.012 U	<0.012 U	<0.006 U
IR01B366090	IR01B366	11/26/02	9	<23 U	<23 U	<23 U	<23 U	<23 U	<23 U	<23 U	<45 R7	<23 U	NA
IR01B367080	IR01B367	12/04/02	8	<11 U	<11 U	1 J3	<11 U	<11 U	<11 U	<11 U	<21 U	<11 U	NA
IR01B368070	IR01B368	11/26/02	7	<50 U	<50 U	<50 U	<50 U	<50 U	<50 U	<50 U	<100 R7	<50 U	NA
IR01B369090	IR01B369	11/26/02	9	<19 U	<19 U	<19 U	<19 U	<19 U	<19 U	<19 U	<39 R7	<19 U	NA
9115M002	IR01MW53B	04/09/91	3.75	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.011 U	<0.011 U	<0.006 U
9115M003	IR01MW53B	04/09/91	6.25	NA	<0.01 U	<0.01 U	NA	<0.01 U	<0.01 U	NA	<0.021 U	<0.021 U	<0.01 U
9115M004	IR01MW53B	04/09/91	8.75	NA	<0.007 U	0.003 J	NA	<0.007 U	<0.007 U	NA	<0.013 U	<0.013 U	<0.007 U
9110H617	IR01MW58A	03/07/91	3.75	NA	<0.029 U	0.026 J	NA	<0.029 U	<0.029 U	NA	<0.057 U	<0.057 U	<0.029 U
9110H618	IR01MW58A	03/07/91	6.25	NA	<3.5 UJ3	2.1 J3	NA	<3.5 UJ3	<3.5 UJ3	NA	<6.9 UJ3	<6.9 UJ3	<3.5 UJ3
9110H619	IR01MW58A	03/07/91	8.75	NA	<1.6 UJ3	1.5 J3	NA	<1.6 UJ3	<1.6 UJ3	NA	<3.1 UJ3	<3.1 UJ3	<1.6 UJ3
9201N007	IR01MW62A	01/06/92	3.75	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.013 U	<0.013 U	<0.006 U
9151A049	IR01MW63A	12/17/91	4.25	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.012 U	<0.012 U	<0.006 U
9151A050	IR01MW63A	12/17/91	6.25	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.013 U	<0.013 U	<0.006 U
9151A051	IR01MW63A	12/17/91	8.75	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.012 U	<0.012 U	0.007
72-MS-032	MS-14	09/09/04	7.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
72-MS-073	MS-15	09/10/04	10	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W04W001	WE16	03/14/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W04W002	WE16	03/14/02	8	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W29W001	WE18D	03/21/02	3	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W28W001	WE19C	03/21/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W18W001	WE20B	03/19/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W18W002	WE20B	03/19/02	10	<0.052 U	<0.026 U	<0.026 U	<0.026 U	<0.026 U	<0.026 U	<0.026 U	NA	<0.026 U	<0.026 U
W18W003	WE20B	03/19/02	10	<0.034 U	<0.017 U	<0.017 U	<0.017 U	<0.017 U	<0.017 U	<0.017 U	NA	<0.017 U	<0.017 U
W18W004	WE20B	03/19/02	4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W27W001	WE21B	03/21/02	5.98	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	TERT-BUTYL METHYL ETHER	TETRACHLOROETHENE	TOLUENE	TRANS-1,2-DICHLOROETHENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	TRICHLOROFLUOROMETHANE	VINYL ACETATE	VINYL CHLORIDE	XYLENE (TOTAL)
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				6	35	35	6	35	35	6	33	35	31
Detections				0	0	6	0	0	0	0	0	0	2
Minimum Concentration						0.001							0.007
Maximum Concentration						2.1							0.029
Median				NA	NA	2.1	NA	NA	NA	NA	NA	NA	1.6
Standard Deviation				9.3	4.8	4.8	9.3	4.8	4.8	9.3	9.9	4.9	0.34
Mean				8.6	1.5	1.4	8.6	1.5	1.5	8.6	3.3	1.6	0.087
RI Evaluation Criteria				5.6	0.24	520	37	0.093	0.11	2000	1400	0.019	420
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0	0	0
HPAL SOIL													
HPAL SOIL Hits													
SDGI Ind. Criteria					2.1	520			3.7			0.054	210
SDGI Ind. Criteria Hits					0	0			0			0	0
EPA Region 9 Ind. PRG 2004				70	1.3	520	230	1.8	0.11	2000	1400	0.75	420
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0	0	0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004									6.5				
CA Modified EPA Region 9 Ind. PRG 2004 Hits									0				
ESL IND. 2005 (direct exposure)				68	1.1	1700	230	0.46	6.3			0.054	5900
ESL IND. 2005 (direct exposure) Hits				0	0	0	0	0	0			0	0
ESL IND. 2005 (inhalation)				5.6	0.24	1550	37	0.093	0.73			0.019	420
ESL IND. 2005 (inhalation) Hits				0	0	0	0	0	0			0	0
PSC SOIL													
PSC SOIL Hits													

Sample ID	Location ID	Sample Date	Depth	GASOLINE RANGE ORGANICS	DIESEL RANGE ORGANICS	MOTOR OIL RANGE ORGANICS	TPH-EXTRACTABLE UNKNOWN HYDROCARBON	TPH-PURGEABLE UNKNOWN HYDROCARBON	TOTAL TPH	TOTAL OIL & GREASE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A177	IR01B015	05/06/92	6.25	<6 U	<13 U	NA	NA	NA	0	170 J3
9219A178	IR01B015	05/06/92	8.75	<6 U	23	NA	NA	NA	23	3100 J3
9219H143	IR01B028	05/08/92	3.75	<1 U	<88 U	NA	220	<1 U	220	3000
9219H144	IR01B028	05/08/92	6.25	<1 U	<12 U	NA	93	<1 U	93	2700 J2
9219H145	IR01B028	05/08/92	8.75	<1 U	<12 U	NA	<12 U	<1 U	0	310 J2
9044P023	IR01B032	11/02/90	2.25	NA	NA	NA	NA	NA	NA	NA
9044P024	IR01B032	11/02/90	5.75	NA	NA	NA	NA	NA	NA	NA
9044P025	IR01B032	11/02/90	8.25	NA	NA	NA	NA	NA	NA	NA
9220H150	IR01B033	05/11/92	3.75	<6 UJ3	18	NA	NA	NA	18	780 J3
9220H151	IR01B033	05/11/92	6.25	<7 UJ3	18	NA	NA	NA	18	360 J3
9220H152	IR01B033	05/11/92	8.75	<7 UJ3	<14 U	NA	NA	NA	0	77 J3
9041L019	IR01B034	10/10/90	5.25	NA	NA	NA	NA	NA	NA	NA
9041L020	IR01B034	10/11/90	8.25	NA	NA	NA	NA	NA	NA	NA
9044P027	IR01B035	11/02/90	2.75	NA	NA	NA	NA	NA	NA	NA
9044P028	IR01B035	11/02/90	5.75	NA	NA	NA	NA	NA	NA	NA
9044P029	IR01B035	11/02/90	7.75	NA	NA	NA	NA	NA	NA	NA
9043H324	IR01B048A	10/24/90	3.25	NA	NA	NA	NA	NA	NA	NA
9043H325	IR01B048A	10/24/90	5.25	NA	NA	NA	NA	NA	NA	NA
9041H291	IR01B049	10/11/90	5.25	NA	NA	NA	NA	NA	NA	NA
9041H292	IR01B049	10/11/90	8.25	NA	NA	NA	NA	NA	NA	NA
9044H364	IR01B050	11/01/90	9.75	NA	NA	NA	NA	NA	NA	NA
9043H340	IR01B055	10/26/90	8.12	NA	NA	NA	NA	NA	NA	NA
9044H359	IR01B056	11/01/90	5.75	NA	NA	NA	NA	NA	NA	NA
9044H360	IR01B056	11/01/90	7.25	NA	NA	NA	NA	NA	NA	NA
9041H285	IR01B060	10/09/90	3.62	NA	NA	NA	NA	NA	NA	NA
9041H286	IR01B060	10/09/90	6.12	NA	NA	NA	NA	NA	NA	NA
9044P015	IR01B061	10/29/90	3.25	NA	NA	NA	NA	NA	NA	NA
9044P016	IR01B061	10/29/90	5.75	NA	NA	NA	NA	NA	NA	NA
9041L011	IR01B064	10/10/90	5.25	NA	NA	NA	NA	NA	NA	NA
9225H319	IR01B273	06/17/92	3.25	0.2 J	4 J	NA	<11 U	NA	4.2	<53 U
9225H320	IR01B273	06/17/92	6.25	<1 U	<12 U	NA	<12 U	NA	0	<61 U
9225H321	IR01B273	06/17/92	8.75	<1 U	6 J	NA	<12 U	NA	6	<60 U
9225A316	IR01B274	06/18/92	3.25	<1 U	<12 U	NA	9 JZ	NA	9	270
9225A317	IR01B274	06/18/92	6.25	<1 U	<11 U	NA	12	NA	12	210
9227H346	IR01B364	06/29/92	3.25	<6 U	170	NA	NA	NA	170	2000
9227H347	IR01B364	06/29/92	6.25	7	370	NA	NA	NA	377	910
9227H348	IR01B364	06/29/92	8.75	<7 U	120	NA	NA	NA	120	820
9227H352	IR01B365	06/29/92	3.25	<6 U	<11 U	NA	NA	NA	0	84
9227H353	IR01B365	06/29/92	6.25	NA	<12 U	NA	NA	NA	NA	190
9227H354	IR01B365	06/29/92	8.75	<6 U	<12 U	NA	NA	NA	0	56
IR01B366090	IR01B366	11/26/02	9	NA	NA	NA	NA	NA	NA	NA
IR01B367080	IR01B367	12/04/02	8	NA	NA	NA	NA	NA	NA	NA
IR01B368070	IR01B368	11/26/02	7	NA	NA	NA	NA	NA	NA	NA
IR01B369090	IR01B369	11/26/02	9	NA	NA	NA	NA	NA	NA	NA
9115M002	IR01MW53B	04/09/91	3.75	<5.6 U	21	NA	NA	NA	21	900
9115M003	IR01MW53B	04/09/91	6.25	<10 U	120	NA	NA	NA	120	2700
9115M004	IR01MW53B	04/09/91	8.75	<6.7 U	430	NA	NA	NA	430	470
9110H617	IR01MW58A	03/07/91	3.75	<5.7 U	<11 U	NA	NA	NA	0	1300
9110H618	IR01MW58A	03/07/91	6.25	<69 U	510	NA	NA	NA	510	3900
9110H619	IR01MW58A	03/07/91	8.75	<63 U	620	NA	NA	NA	620	1800
9201N007	IR01MW62A	01/06/92	3.75	<6 U	<13 U	NA	NA	NA	0	160 J3
9151A049	IR01MW63A	12/17/91	4.25	57	830	NA	NA	NA	887	1200
9151A050	IR01MW63A	12/17/91	6.25	13	110	NA	NA	NA	123	5800
9151A051	IR01MW63A	12/17/91	8.75	79	41	NA	NA	NA	120	450
72-MS-032	MS-14	09/09/04	7.5	NA	NA	NA	NA	NA	NA	NA
72-MS-073	MS-15	09/10/04	10	NA	NA	NA	NA	NA	NA	NA
W04W001	WE16	03/14/02	4	NA	NA	NA	NA	NA	NA	NA

Panhandle Area Soils (2 to 10 feet)
Total Petroleum Hydrocarbons

Sample ID	Location ID	Sample Date	Depth	GASOLINE RANGE ORGANICS	DIESEL RANGE ORGANICS	MOTOR OIL RANGE ORGANICS	TPH-EXTRACTABLE UNKNOWN HYDROCARBON	TPH-PURGEABLE UNKNOWN HYDROCARBON	TOTAL TPH	TOTAL OIL & GREASE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
W04W002	WE16	03/14/02	8	NA	NA	NA	NA	NA	NA	NA
W29W001	WE18D	03/21/02	3	NA	NA	NA	NA	NA	NA	NA
W28W001	WE19C	03/21/02	4	NA	NA	NA	NA	NA	NA	NA
W18W001	WE20B	03/19/02	4	NA	NA	NA	NA	NA	NA	NA
W18W002	WE20B	03/19/02	10	NA	NA	NA	NA	NA	NA	NA
W18W003	WE20B	03/19/02	10	NA	NA	NA	NA	NA	NA	NA
W18W004	WE20B	03/19/02	4	NA	NA	NA	NA	NA	NA	NA
W27W001	WE21B	03/21/02	5.98	NA	NA	NA	NA	NA	NA	NA
Analyses				28	29	0	8	3	29	29
Detections				5	16	0	4	0	20	26
Minimum Concentration				0.2	4		9		4.2	56
Maximum Concentration				79	830		220		887	5800
Median				63	110	NA	12	NA		780
Standard Deviation				18.67605	215.6096	0	60.94337	0.25		1424.285
Mean				9.685715	121.6379	0	25.53572	0.1666667		1165.655
RI Evaluation Criteria				750	750	4600	4600	750	3500	3500
RI Evaluation Criteria Hits				0	1	0	0	0	0	2
HPAL SOIL										
HPAL SOIL Hits										
SDGI Ind. Criteria										
SDGI Ind. Criteria Hits										
EPA Region 9 Ind. PRG 2004										
EPA Region 9 Ind. PRG 2004 Hits										
CA Modified EPA Region 9 Ind. PRG 2004										
CA Modified EPA Region 9 Ind. PRG 2004 Hits										
ESL IND. 2005 (direct exposure)				750	750	4600	4600	750		
ESL IND. 2005 (direct exposure) Hits				0	1	0	0	0		
ESL IND. 2005 (inhalation)										
ESL IND. 2005 (inhalation) Hits										
PSC SOIL										
PSC SOIL Hits										

Adjacent Area Soils (>10 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	ALUMINUM	ANTIMONY	ARSENIC	BARIUM	BERYLLIUM	CADMIUM	CALCIUM	CHROMIUM	CHROMIUM VI	COBALT	COPPER	CYANIDE	IRON	LEAD
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9110H628	IR01MW07A	03/08/91	11.93	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9110H629	IR01MW07A	03/08/91	14.93	16200	<5.3 UJ3	5.5	209	0.39	<0.67 U	7220	316	<0.05 U	67.4	61.2	<0.62 UJ5	46700	7.8
9110H630	IR01MW07A	03/08/91	21.93	21000	<6.4 UJ3	10.6	99.9	0.42	2.6	10900	125	<0.05 U	28.5	35.2	<0.74 UJ5	41700	114
9110H631	IR01MW07A	03/08/91	24.93	20700	<6.4 UJ3	11.8	43.3	0.45	<0.8 U	9200	80	NA	14.6	30.5	<0.74 UJ5	40000	9.1
9203H071	IR01MW09B	01/17/92	11.25	6940	NA	26	16.9	<0.26 U1	<0.44 U	5160	399	NA	77.2	173	NA	38100	20.7
9203H072	IR01MW09B	01/17/92	16.25	11000	NA	3.9	43.8	<0.62 U1	<0.46 U	2900	315	<0.05 U	116	34.4	<0.66 U	57800	10.9
9203H073	IR01MW09B	01/17/92	21.25	12600	NA	1.5	18.3	<0.45 U1	<0.46 U	3520	538	<0.05 U	90.3	20.5	<0.59 U	48800	4.6
9203H074	IR01MW09B	01/17/92	26.25	21100	5.6 J3	9.9	296	<0.74 U1	<0.42 U	11400	555	<0.05 U	150	190	<0.63 U	41800	47.3
9203H075	IR01MW09B	01/17/92	31.25	28100	6 J3	12.3	43.4	<1.1 U1	<0.55 U	5350	91	<0.05 U	22.7	40.3	<0.81 U	45000	10.7
9203H076	IR01MW09B	01/17/92	41.25	5860	<3.5 UJ3	<1.3 U1	26.3	0.35	<0.44 U	1560	40.9	<0.05 U	9.3	7.9	<0.63 U	10900	1.9
9543J520	IR01MW367A	10/24/95	13.27	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9543J521	IR01MW367A	10/24/95	17.27	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9142H887	IR04B002	10/15/91	11.25	12700 J2	5.5 J3	0.97	25.4	<0.31 U1	<0.81 U	4370 J2	517	<0.05 U	100	28.4	NA	49700	6
9142H888	IR04B002	10/15/91	16.25	10600 J2	5.8 J3	<0.61 U	11.3	<0.37 U1	<0.84 U	6190 J2	620	<0.05 U	81.8	19.3	NA	46300	0.78
9142H889	IR04B002	10/15/91	21.25	2970 J2	7.7 J3	0.68	12.5	<0.34 U1	<0.89 U	1130 J2	247	<0.05 U	106	8.2	NA	51900	0.52
9142H890	IR04B002	10/15/91	26.25	34500 J2	8 J3	15.3	62.9	<1.3 U1	<1.5 U	10000 J2	116	<0.05 U	23.7	47.9	NA	59400	11.5
9143M263	IR04B004	10/22/91	11.75	26100	<6.3 UJ3	9.8 J3	131	0.72	<0.53 U	8180	68.8	<0.05 U	22.2	66.6	NA	44300	18.1 J3
9143M264	IR04B004	10/22/91	16.25	38800	<6.3 UJ3	3.6 J3	512	0.71	<0.53 U	12200	237	<0.05 U	35.9	59.4	NA	49300	5 J3
9143M265	IR04B004	10/22/91	21.75	14900	<7 UJ3	4.6 J3	110	0.52	<0.59 U	9080	698	<0.05 U	66	24.7	NA	56500	14.2 J3
9143M266	IR04B004	10/22/91	26.25	26400	<6.7 UJ3	9.7 J3	199	0.83	<0.56 U	12900	108	<0.05 UJ3	22	168	NA	41500	19.4 J3
9143M267	IR04B004	10/22/91	31.25	14100	<6.4 UJ3	5.3 J3	132	0.44	<0.54 U	7510	395	<0.05 U	51.6	22.9	NA	45600	13.3 J3
9143M268	IR04B004	10/22/91	36.25	22800	<6.4 UJ3	5.8 J3	216	0.73	<0.53 U	11700	356	<0.05 U	46.6	37.1	NA	46400	10.6 J3
9143M269	IR04B004	10/22/91	41.25	19400	<6.9 UJ3	4.3 J3	40.2	0.52	<0.58 U	5710	95.8	<0.05 U	13.1	24.9	NA	31300	4.9 J3
9142M214	IR04B007	10/16/91	13.75	7590 J2	4.6 J3	1.1	24.4	<0.44 U1	<0.87 U	3280 J2	674	<0.05 U	84.7	15.2	NA	43500	3.8
9142M215	IR04B007	10/16/91	16.25	4200 J2	7 J3	1.4	12.5	<0.44 U1	<0.84 U	1910 J2	752	<0.05 U	89.1	12.2	NA	45000	0.94
9142M216	IR04B007	10/16/91	21.25	3430 J2	<4.3 UJ3	2.6	13.7	<0.45 U1	<1 U	525 J2	613	<0.05 U	135	8.9	NA	52300	0.45
9142M217	IR04B007	10/16/91	26.75	12900 J2	5.4 J3	1.3	37.2	<0.64 U1	<0.89 U	3430 J2	403	<0.05 U	70	14.8	NA	52500	1.5
9142M218	IR04B007	10/16/91	31.25	30200 J2	10.2 J3	10	47.8	<0.96 U1	<1.1 U	5370 J2	91.9	<0.05 U	17.7	41.5	NA	43800	9.2
9143M298	IR04B015	10/24/91	16.25	18300	4.9 J3	2.9	127	<0.74 U1	<0.46 U	8070	252	<0.05 U	41.8	31	NA	34100	5.3
9143M299	IR04B015	10/24/91	21.25	18300	6.7 J3	7.9	33.4	<0.89 U1	0.73	8100	75.8	<0.05 U	18.6	35.4	NA	43500	13.5
9143M281	IR04B016	10/23/91	12.89	37700	10.2 J3	<6.5 U1	178	<1.5 U1	<0.48 U	15200	903	<0.05 U	66.6	44.4	NA	56300	9.6
9143M282	IR04B016	10/23/91	17.39	5480	<4.8 UJ3	<2.5 U1	13.4	<0.57 U1	<0.51 U	860	965	<0.05 U	103	13.2	NA	52500	<3.1 U1
9143M283	IR04B016	10/23/91	22.39	14000	<4.5 UJ3	<1 U1	52.5	<0.82 U1	<0.48 U	8030	324	<0.05 U	62.9	20.4	NA	40200	<4.5 U1
9143M284	IR04B016	10/23/91	27.39	24500	<4.2 UJ3	4.3	266	<1.2 U1	<0.45 U	12900	308	<0.05 U	45.7	61.1	NA	46900	10.3
9143M285	IR04B016	10/23/91	32.39	20100	6.6 J3	10	35.4	<0.83 U1	<0.6 U	30700	72.7	<0.05 U	17.8	32.5	NA	39000	10.7
9143M273	IR04B017	10/22/91	11.25	19000	<4.4 UJ3	<3.4 U1	113	<0.87 U1	<0.47 U	18500	232	<0.05 U	72.8	32.7	NA	41500	9.9
9143M274	IR04B017	10/22/91	21.25	20800	<4.5 UJ3	<3.1 U1	79.2	<0.96 U1	<0.48 U	3970	200	<0.05 U	39.3	19.1	NA	37800	<5.4 U1
9143M275	IR04B017	10/22/91	26.25	59200	10.9 J3	<11.8 U1	123	<1.5 U1	<0.48 U	9070	441	<0.05 U	57	47.7	NA	65100	9.3
9143M276	IR04B017	10/22/91	31.25	19300	<4.5 UJ3	<6.2 U1	148	<0.89 U1	<0.48 U	6410	235	<0.05 U	45.9	29.5	NA	38900	13.2
9143M277	IR04B017	10/22/91	36.25	39400	<6.4 UJ3	<13.5 U1	55.9	<1.4 U1	<0.68 U	5540	102	<0.05 U	23.2	43.5	NA	51400	11.3
9224A275	IR04B020	06/09/92	11.66	2680	<3.5 U	<0.77 U1	17.1	<0.05 U	<0.38 U	12700	984	<0.05 U	85.2	11.6	NA	44600	107
9224H262	IR04B025	06/08/92	11.25	4200	14.7 J3	3.4	154 J3	<0.05 U1	<0.38 U	1360	338	<0.05 U	61.2	378	NA	34100	24600
9224A271	IR04B026	06/09/92	12.22	10900	<3.6 U	<1.5 U1	44	<0.14 U1	<0.4 U	4180	361	<0.05 U	71.6	15.6	NA	35500	7.2
9048N196	IR04B029	11/27/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9048N197	IR04B029	11/27/90	15.5	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA

Adjacent Area Soils (>10 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	ALUMINUM	ANTIMONY	ARSENIC	BARIUM	BERYLLIUM	CADMIUM	CALCIUM	CHROMIUM	CHROMIUM VI	COBALT	COPPER	CYANIDE	IRON	LEAD
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9048N198	IR04B029	11/27/90	20.5	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9048N200	IR04B029	11/27/90	30.5	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9048N201	IR04B029	11/27/90	35.5	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9046H435	IR04B033	11/15/90	11	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9046H436	IR04B033	11/15/90	16	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9046H440	IR04B033	11/15/90	21	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9046H441	IR04B033	11/15/90	26	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9046H442	IR04B033	11/15/90	31	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9046H443	IR04B033	11/15/90	36	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9143M289	IR04MW13A	10/23/91	16.25	13100	<4.3 UJ3	4.6	69.1	<0.6 U1	<0.46 U	5580	256	<0.05 U	48	29	NA	33600	15.8
9143M290	IR04MW13A	10/23/91	26.25	18600	<4.5 UJ3	7.9	123	<0.78 U1	0.5	10200	174	<0.05 U	33.5	42.1	NA	32900	20.3
9143M291	IR04MW13A	10/23/91	31.25	22000	<4.9 UJ3	7.9	161	<0.92 U1	<0.52 U	14200	392	<0.05 U	47.6	85.6	NA	47100	19.4
9143M292	IR04MW13A	10/23/91	36.25	22700	<5.8 UJ3	10.1	40.7	<0.99 U1	<0.62 U	6780	84.2	<0.05 U	22.5	41	NA	43200	8.6
9046G490	IR04MW31A	11/15/90	11.9	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9046G491	IR04MW31A	11/15/90	17.4	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9046G492	IR04MW31A	11/15/90	22.4	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9046G493	IR04MW31A	11/15/90	26.9	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9046G494	IR04MW31A	11/15/90	32.4	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9046G495	IR04MW31A	11/16/90	37.4	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9048N189	IR04MW35A	11/26/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9048N190	IR04MW35A	11/26/90	15.5	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9048N191	IR04MW35A	11/26/90	20.5	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9048N192	IR04MW35A	11/26/90	30.5	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9047N157	IR04MW36A	11/19/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9047N158	IR04MW36A	11/19/90	15.5	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9047N159	IR04MW36A	11/19/90	30.5	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9047N160	IR04MW36A	11/19/90	35	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9131H773	IR12MW11A	08/01/91	11.25	25700	NA	2.9	61.1	<1.1 U	<1.1 U	7860	51.9	<0.05 U	23.9	75	1.1	52800	4.9
9544W138	IR72B037	10/30/95	13.04	20400	1.4 J3	7.3	182	<0.02 U	<0.05 U	10200	190	NA	30.7	197 J3	NA	36100	64.2
9545J589	IR72B038	11/06/95	10.83	27800	2.1 J3	4.5	149	<0.03 U1	<0.05 U	10200	357	NA	35.1	39.5	NA	36100	8.1

Adjacent Area Soils (>10 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	ALUMINUM	ANTIMONY	ARSENIC	BARIUM	BERYLLIUM	CADMIUM	CALCIUM	CHROMIUM	CHROMIUM VI	COBALT	COPPER	CYANIDE	IRON	LEAD
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				47	43	47	47	47	47	47	47	69	47	47	9	47	47
Detections				47	18	35	47	11	3	47	47	0	47	47	1	47	44
Minimum Concentration				2680	1.4	0.68	11.3	0.35	0.5	525	40.9		9.3	7.9	1.1	10900	0.45
Maximum Concentration				59200	14.7	26	512	0.83	2.6	30700	984		150	378	1.1	65100	24600
Median				19000	6	5.8	61.1	0.71	1.5	7510	308	NA	47.6	34.4	1.1	44300	9.9
Standard Deviation				11226	3.1	4.9	95	0.22	0.36	5349	250	0.0030	34	66	0.26	9056	3586
Mean				18920	4.0	5.5	98	0.40	0.36	7900	335	0.025	55	54	0.42	44113	538
RI Evaluation Criteria				100000	380	11.1	63000	1700	7.4			37		38000	12000	100000	800
RI Evaluation Criteria Hits				0	0	4	0	0	0			0		0	0	0	1
HPAL SOIL					9.05	11.1	314.4	0.71	3.14					124.3			8.99
HPAL SOIL Hits					4	4	1	3	0					5			27
SDGI Ind. Criteria				100000	820	22	100000	2200	15			17	100000				750
SDGI Ind. Criteria Hits				0	0	1	0	0	0			0	0				1
EPA Region 9 Ind. PRG 2004				100000	410	1.6	67000	1900	450		450	64	1900	41000	12000	100000	800
EPA Region 9 Ind. PRG 2004 Hits				0	0	29	0	0	0		11	0	0	0	0	0	1
CA Modified EPA Region 9 Ind. PRG 2004						0.25											
CA Modified EPA Region 9 Ind. PRG 2004 Hits						35											
ESL IND. 2005 (direct exposure)					380	0.24	63000	1700	7.4			37	3200	38000	12000		
ESL IND. 2005 (direct exposure) Hits					0	35	0	0	0			0	0	0	0		
ESL IND. 2005 (direct exposure) 10+ ft					1400	2.9	12000	110	38			1.8	52	140000	41000		
ESL IND. 2005 (direct exposure) 10+ ft Hits					0	26	0	0	0			0	21	0	0		
ESL IND. 2005 (inhalation)																	
ESL IND. 2005 (inhalation) Hits																	
PSC SOIL								135	4			669		470			442
PSC SOIL Hits								0	0			0		0			1

Adjacent Area Soils (>10 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	MANGANESE	MERCURY	MOLYBDENUM	NICKEL	POTASSIUM	SELENIUM	SILVER	SODIUM	THALLIUM	TIN	VANADIUM	ZINC
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9110H628	IR01MW07A	03/08/91	11.93	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9110H629	IR01MW07A	03/08/91	14.93	128000 J2	1180	<0.12 U	NA	1180	906	<0.57 UJ3	<0.3 U	805	<0.62 UJ3	NA	52.5	53.5
9110H630	IR01MW07A	03/08/91	21.93	34700 J2	540	<0.15 U	NA	349	3160	<0.68 UJ3	<0.35 U	3360	<0.74 UJ3	NA	65.4	727
9110H631	IR01MW07A	03/08/91	24.93	14500 J2	391	<0.15 U	NA	99.3	4030	<0.68 UJ3	<0.36 U	4230	<0.74 UJ3	NA	59.7	90.4
9203H071	IR01MW09B	01/17/92	11.25	166000	746	4.8	<0.83 U	1530	<108 U	<0.44 U	<0.49 U	<229 U1	<0.56 UJ3	NA	35	91.8
9203H072	IR01MW09B	01/17/92	16.25	135000	1090	0.44	<0.88 U	2100	213	<0.46 U	<0.52 U	1210	<0.59 UJ3	NA	73.6	46.5
9203H073	IR01MW09B	01/17/92	21.25	151000	770	<0.09 U	<0.88 U	1700	<113 U	<0.46 U	0.53	1700	<0.59 UJ3	NA	58.3	29.7
9203H074	IR01MW09B	01/17/92	26.25	103000	2110	8.8	<0.79 U	930	713	<0.42 U	<0.47 U	1450	<0.54 UJ3	NA	73	127
9203H075	IR01MW09B	01/17/92	31.25	14300	383	0.15	1.5	97.9	4560	<0.55 U	<0.61 U	3530	<0.7 UJ3	NA	84	76.9
9203H076	IR01MW09B	01/17/92	41.25	2850	198	<0.17 U	<0.83 U	80.5	582	<0.44 UJ3	<0.49 U	444	<0.56 U	NA	23.6	18.8
9543J520	IR01MW367A	10/24/95	13.27	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9543J521	IR01MW367A	10/24/95	17.27	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9142H887	IR04B002	10/15/91	11.25	146000	1050	0.22 J3	<1.2 U1	1700	280	<0.68 U	0.64	394	<0.35 U	NA	52.6	28.5
9142H888	IR04B002	10/15/91	16.25	158000	712	<0.12 UJ3	<0.8 U	1650	198	<0.71 U	0.76	637	<0.37 U	NA	47.7	22.6
9142H889	IR04B002	10/15/91	21.25	184000	831	<0.13 UJ3	<1.5 U1	1950	114	<0.76 U	0.9	1990	<0.39 U	NA	30.6	12.9
9142H890	IR04B002	10/15/91	26.25	19600	626	<0.22 UJ3	<2.8 U1	111	6150	<1.3 U	<0.75 U	5930	<0.67 U	NA	93.2	103
9143M263	IR04B004	10/22/91	11.75	16300	602	0.13	<3.5 U1	92.1	4020	<0.57 UJ3	<1.1 U	394	<0.46 U	NA	76.3	106
9143M264	IR04B004	10/22/91	16.25	57400	1320	<0.11 U	<1.6 U1	353	2190	<0.57 UJ3	<1.1 U	380	<0.46 U	NA	102	80.8
9143M265	IR04B004	10/22/91	21.75	140000	733	0.17	<2.6 U1	1570	1310	<0.64 UJ3	<1.3 U	329	<0.51 U	NA	54.1	53.5
9143M266	IR04B004	10/22/91	26.25	27600	703	<0.12 U	<2.3 U1	173	4270	<0.6 UJ3	<1.2 U	395	<0.48 U	NA	70.1	94.4
9143M267	IR04B004	10/22/91	31.25	119000	716	<0.12	<1.4 U1	1000	1180	<0.58 UJ3	<1.1 U	395	<0.47 U	NA	58.2	45.4
9143M268	IR04B004	10/22/91	36.25	85700	685	<0.12 U	<1.6 U1	771	2850	<0.58 UJ3	<1.1 U	1070	<0.46 U	NA	83	68.5
9143M269	IR04B004	10/22/91	41.25	9500	304	<0.13 U	<1.2 U1	60.2	3150	<0.63 UJ3	<1.2 U	1850	<0.5 U	NA	82.1	54.4
9142M214	IR04B007	10/16/91	13.75	185000	736	<0.13 UJ3	<1.3 U1	1580	230	<0.74 U	0.58	<264 U1	<0.38 U	NA	35.4	25.9
9142M215	IR04B007	10/16/91	16.25	197000	744	<0.12 UJ3	<1.7 U1	1950	<76.2 U	<0.72 U	1.1	545	<0.37 U	NA	32.9	20.2
9142M216	IR04B007	10/16/91	21.25	245000	1340	<0.15 UJ3	<1.4 U1	2250	<92.1 U	<0.87 U	1	1910	<0.45 U	NA	41.9	15.9
9142M217	IR04B007	10/16/91	26.75	96100	676	<0.13 UJ3	<1.1 U1	1670	393	<0.76 U	<0.44 U	1560	<0.39 U	NA	62.6	29.9
9142M218	IR04B007	10/16/91	31.25	15700	441	<0.16 UJ3	<1 U	91.9	4870	<0.92 U	<0.53 U	4080	<0.47 U	NA	77.7	83.9
9143M298	IR04B015	10/24/91	16.25	63000	701	<0.13 U1J3	<0.8 U	535	812	<0.48 UJ3	<0.53 U	1030	<0.67 UJ3	NA	63.2	47.6
9143M299	IR04B015	10/24/91	21.25	12500	420	<0.11 UJ3	2.8	82.2	4060	<0.69 UJ3	0.87	4820	<0.95 UJ3	NA	62.8	78.4
9143M281	IR04B016	10/23/91	12.89	67200	985 J3	<0.08 UJ2	<0.84 U	874	1030	<0.51 UJ3	<0.55 U	652	<0.7 U	NA	101	71.3
9143M282	IR04B016	10/23/91	17.39	192000	839 J3	<0.09 UJ2	<0.89 U	2050	<111 U	<0.53 UJ3	<0.58 U	438	<0.73 U	NA	63.2	28.2
9143M283	IR04B016	10/23/91	22.39	106000	655 J3	<0.08 UJ2	<0.83 U	1150	<105 U	<0.5 UJ3	<0.55 U	621	<0.69 U	NA	81	27.5
9143M284	IR04B016	10/23/91	27.39	54400	1570	<0.08 UJ3	<0.79 U	540	701	<0.47 UJ3	<0.52 U	1960	<0.65 U	NA	102	50.7
9143M285	IR04B016	10/23/91	32.39	12400	409	<0.1 UJ3	2	75.3	3990	<0.63 UJ3	<0.69 U	3740	<0.87 U	NA	62.3	63.8
9143M273	IR04B017	10/22/91	11.25	106000	1100 J3	0.11 J2	<0.82 U	1060	514	<2.5 UJ3	<0.54 U	247	<0.68 U	NA	69.3	50.4
9143M274	IR04B017	10/22/91	21.25	28800	684 J3	0.18 J2	<0.83 U	358	1040	<0.5 UJ3	<0.55 U	640	<0.69 U	NA	69.7	41.2
9143M275	IR04B017	10/22/91	26.25	119000	1600 J3	<0.08 UJ2	<0.84 U	728	179	<2.5 UJ3	<0.55 U	613	<0.7 U	NA	117	70.8
9143M276	IR04B017	10/22/91	31.25	72800	661 J3	<0.08 UJ2	<0.84 U	725	826	<0.51 UJ3	<0.55 U	1000	<0.7 U	NA	69.5	49.8
9143M277	IR04B017	10/22/91	36.25	15300	435 J3	<0.12 UJ2	<1.2 U	106	5430	<0.71 UJ3	<0.78 U	5110	<0.98 U	NA	93.1	88.3
9224A275	IR04B020	06/09/92	11.66	205000	815	<0.08 U	<0.92 U	1850	<86.8 U	<4.3 U	<0.54 U	136	<0.52 U	NA	22.3	21.8
9224H262	IR04B025	06/08/92	11.25	180000	648	1.3 J3	<0.92 U	1150	<168 U1	<0.43 U	<1.3 U1	152	<0.52 UJ3	NA	18.4	269 J3
9224A271	IR04B026	06/09/92	12.22	151000	1030	<0.08 U	<0.95 U	1320	163	<0.44 U	<0.56 U	222	<0.54 U	NA	39.2	28.1 J9
9048N196	IR04B029	11/27/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N197	IR04B029	11/27/90	15.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Adjacent Area Soils (>10 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	MANGANESE	MERCURY	MOLYBDENUM	NICKEL	POTASSIUM	SELENIUM	SILVER	SODIUM	THALLIUM	TIN	VANADIUM	ZINC
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9048N198	IR04B029	11/27/90	20.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N200	IR04B029	11/27/90	30.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N201	IR04B029	11/27/90	35.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H435	IR04B033	11/15/90	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H436	IR04B033	11/15/90	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H440	IR04B033	11/15/90	21	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H441	IR04B033	11/15/90	26	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H442	IR04B033	11/15/90	31	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H443	IR04B033	11/15/90	36	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9143M289	IR04MW13A	10/23/91	16.25	83900	668	<0.08 UJ3	<0.8 U	712	1120	<0.48 UJ3	<0.53 U	308	<3.3 U	NA	47.6	40.7
9143M290	IR04MW13A	10/23/91	26.25	34000	520	<0.1 U1J3	0.84	296	1410	<0.5 UJ3	<0.55 U	410	<3.5 U	NA	56.6	78.5
9143M291	IR04MW13A	10/23/91	31.25	82400	712	<0.09 UJ3	<0.91 U	701	1710	<0.55 UJ3	<0.6 U	627	<0.75 U	NA	68.6	76.8
9143M292	IR04MW13A	10/23/91	36.25	14600	447	<0.1 UJ3	1.7	92.3	4260	<0.65 UJ3	<0.71 U	3130	<0.89 U	NA	73.7	74.5
9046G490	IR04MW31A	11/15/90	11.9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G491	IR04MW31A	11/15/90	17.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G492	IR04MW31A	11/15/90	22.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G493	IR04MW31A	11/15/90	26.9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G494	IR04MW31A	11/15/90	32.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G495	IR04MW31A	11/16/90	37.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N189	IR04MW35A	11/26/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N190	IR04MW35A	11/26/90	15.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N191	IR04MW35A	11/26/90	20.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N192	IR04MW35A	11/26/90	30.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N157	IR04MW36A	11/19/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N158	IR04MW36A	11/19/90	15.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N159	IR04MW36A	11/19/90	30.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N160	IR04MW36A	11/19/90	35	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9131H773	IR12MW11A	08/01/91	11.25	17700	572	NA	<2.1 UJ3	65.9	3130	<1.1 U	<2.1 UJ3	353	<1.1 UJ3	NA	51.5	99.4
9544W138	IR72B037	10/30/95	13.04	33300	1110	6.9	<0.28 U	356	1250 J4	<0.91 U	<0.16 U	1110	<0.44 UJ3	NA	62.4	195
9545J589	IR72B038	11/06/95	10.83	70000	896	<0.11 U1	<0.29 U	520 J3	952 J4	<0.94 U	<0.17 U	115	<0.46 UJ3	NA	65.2	73.8

Adjacent Area Soils (>10 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	MANGANESE	MERCURY	MOLYBDENUM	NICKEL	POTASSIUM	SELENIUM	SILVER	SODIUM	THALLIUM	TIN	VANADIUM	ZINC
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				47	47	46	44	47	47	47	47	47	47	0	47	47
Detections				47	47	11	5	47	39	0	8	45	0	0	47	47
Minimum Concentration				2850	198	0.11	0.84	60.2	114		0.53	115			18.4	12.9
Maximum Concentration				245000	2110	8.8	2.8	2250	6150		1.1	5930			117	727
Median				82400	712	0.22	1.7	725	1180	NA	0.87	640	NA	NA	63.2	54.4
Standard Deviation				66873	366	1.7	0.55	697	1763	0.34	0.26	1522	0.30	0	22	107
Mean				88778	789	0.54	0.69	859	1668	0.40	0.42	1410	0.36	0	64	79
RI Evaluation Criteria					19000	180	4800			4800	4800		63	100000	1000	100000
RI Evaluation Criteria Hits					0	0	0			0	0		0	0	0	0
HPAL SOIL					1431.2	2.28	2.68			1.95	1.43		0.81		117.2	109.9
HPAL SOIL Hits					3	3	1			0	0		0		0	4
SDGI Ind. Criteria					32000	610	10000			10000	10000		130		14000	100000
SDGI Ind. Criteria Hits					0	0	0			0	0		0		0	0
EPA Region 9 Ind. PRG 2004					19000	310	5100	20000		5100	5100		67	100000	1000	100000
EPA Region 9 Ind. PRG 2004 Hits					0	0	0	0		0	0		0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004																
CA Modified EPA Region 9 Ind. PRG 2004 Hits																
ESL IND. 2005 (direct exposure)						180	4800	20000		4800	4800		63		6700	290000
ESL IND. 2005 (direct exposure) Hits						0	0	0		0	0		0		0	0
ESL IND. 2005 (direct exposure) 10+ ft						490	180000	77000		17000	18000		230		250000	1100000
ESL IND. 2005 (direct exposure) 10+ ft Hits						0	0	0		0	0		0		0	0
ESL IND. 2005 (inhalation)																
ESL IND. 2005 (inhalation) Hits																
PSC SOIL					2433			1941		1			88		42	719
PSC SOIL Hits					0			5		0			0		38	1

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	CHROMIUM	HPAL	Exceeds
		Units		MG/KG	MG/KG	MG/KG	
9110H628	IR01MW07A	03/08/91	11.93	NA	NA	NA	no
9110H629	IR01MW07A	03/08/91	14.93	128000 J2	316	1121.7	no
9110H630	IR01MW07A	03/08/91	21.93	34700 J2	125	455.8	no
9110H631	IR01MW07A	03/08/91	24.93	14500 J2	80	249.9	no
9203H071	IR01MW09B	01/17/92	11.25	166000	399	1342.2	no
9203H072	IR01MW09B	01/17/92	16.25	135000	315	1163.7	no
9203H073	IR01MW09B	01/17/92	21.25	151000	538	1257.3	no
9203H074	IR01MW09B	01/17/92	26.25	103000	555	965.5	no
9203H075	IR01MW09B	01/17/92	31.25	14300	91	247.5	no
9203H076	IR01MW09B	01/17/92	41.25	2850	40.9	81.6	no
9543J520	IR01MW367A	10/24/95	13.27	NA	NA	NA	no
9543J521	IR01MW367A	10/24/95	17.27	NA	NA	NA	no
9142H887	IR04B002	10/15/91	11.25	146000	517	1228.4	no
9142H888	IR04B002	10/15/91	16.25	158000	620	1297.2	no
9142H889	IR04B002	10/15/91	21.25	184000	247	1441.1	no
9142H890	IR04B002	10/15/91	26.25	19600	116	307.5	no
9143M263	IR04B004	10/22/91	11.75	16300	68.8	270.8	no
9143M264	IR04B004	10/22/91	16.25	57400	237	645.0	no
9143M265	IR04B004	10/22/91	21.75	140000	698	1193.3	no
9143M266	IR04B004	10/22/91	26.25	27600	108	389.3	no
9143M267	IR04B004	10/22/91	31.25	119000	395	1066.7	no
9143M268	IR04B004	10/22/91	36.25	85700	356	850.4	no
9143M269	IR04B004	10/22/91	41.25	9500	95.8	186.7	no
9142M214	IR04B007	10/16/91	13.75	185000	674	1446.5	no
9142M215	IR04B007	10/16/91	16.25	197000	752	1510.7	no
9142M216	IR04B007	10/16/91	21.25	245000	613	1756.3	no
9142M217	IR04B007	10/16/91	26.75	96100	403	920.4	no
9142M218	IR04B007	10/16/91	31.25	15700	91.9	263.9	no
9143M298	IR04B015	10/24/91	16.25	63000	252	687.8	no
9143M299	IR04B015	10/24/91	21.25	12500	75.8	225.6	no
9143M281	IR04B016	10/23/91	12.89	67200	903	719.1	yes
9143M282	IR04B016	10/23/91	17.39	192000	965	1484.1	no
9143M283	IR04B016	10/23/91	22.39	106000	324	984.8	no
9143M284	IR04B016	10/23/91	27.39	54400	308	621.5	no
9143M285	IR04B016	10/23/91	32.39	12400	72.7	224.3	no
9143M273	IR04B017	10/22/91	11.25	106000	232	984.8	no
9143M274	IR04B017	10/22/91	21.25	28800	200	400.9	no
9143M275	IR04B017	10/22/91	26.25	119000	441	1066.7	no
9143M276	IR04B017	10/22/91	31.25	72800	235	759.9	no
9143M277	IR04B017	10/22/91	36.25	15300	102	259.3	no
9224A275	IR04B020	06/09/92	11.66	205000	984	1552.8	no
9224H262	IR04B025	06/08/92	11.25	180000	338	1419.4	no
9224A271	IR04B026	06/09/92	12.22	151000	361	1257.3	no
9048N196	IR04B029	11/27/90	10.5	NA	NA	NA	no
9048N197	IR04B029	11/27/90	15.5	NA	NA	NA	no
9048N198	IR04B029	11/27/90	20.5	NA	NA	NA	no
9048N200	IR04B029	11/27/90	30.5	NA	NA	NA	no
9048N201	IR04B029	11/27/90	35.5	NA	NA	NA	no
9046H435	IR04B033	11/15/90	11	NA	NA	NA	no
9046H436	IR04B033	11/15/90	16	NA	NA	NA	no
9046H440	IR04B033	11/15/90	21	NA	NA	NA	no
9046H441	IR04B033	11/15/90	26	NA	NA	NA	no
9046H442	IR04B033	11/15/90	31	NA	NA	NA	no
9046H443	IR04B033	11/15/90	36	NA	NA	NA	no
9143M289	IR04MW13A	10/23/91	16.25	83900	256	838.1	no
9143M290	IR04MW13A	10/23/91	26.25	34000	174	449.5	no
9143M291	IR04MW13A	10/23/91	31.25	82400	392	827.7	no
9143M292	IR04MW13A	10/23/91	36.25	14600	84.2	251.0	no
9046G490	IR04MW31A	11/15/90	11.9	NA	NA	NA	no
9046G491	IR04MW31A	11/15/90	17.4	NA	NA	NA	no
9046G492	IR04MW31A	11/15/90	22.4	NA	NA	NA	no
9046G493	IR04MW31A	11/15/90	26.9	NA	NA	NA	no
9046G494	IR04MW31A	11/15/90	32.4	NA	NA	NA	no
9046G495	IR04MW31A	11/16/90	37.4	NA	NA	NA	no

Adjacent Area Soils (>10 feet)
Chromium

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	CHROMIUM	HPAL	Exceeds
		Units		MG/KG	MG/KG	MG/KG	
9048N189	IR04MW35A	11/26/90	10.5	NA	NA	NA	no
9048N190	IR04MW35A	11/26/90	15.5	NA	NA	NA	no
9048N191	IR04MW35A	11/26/90	20.5	NA	NA	NA	no
9048N192	IR04MW35A	11/26/90	30.5	NA	NA	NA	no
9047N157	IR04MW36A	11/19/90	10.5	NA	NA	NA	no
9047N158	IR04MW36A	11/19/90	15.5	NA	NA	NA	no
9047N159	IR04MW36A	11/19/90	30.5	NA	NA	NA	no
9047N160	IR04MW36A	11/19/90	35	NA	NA	NA	no
9131H773	IR12MW11A	08/01/91	11.25	17700	51.9	286.6	no
9544W138	IR72B037	10/30/95	13.04	33300	190	443.1	no
9545J589	IR72B038	11/06/95	10.83	70000	357	739.6	no

Analyses				47	47		
Detections				47	47		
Minimum Concentration				2850	40.9		
Maximum Concentration				245000	984		
Median				82400	308		
Standard Deviation				66873	250		
Mean				88778	335		
RI Evaluation Criteria							
RI Evaluation Criteria Hits							
HPAL SOIL							
HPAL SOIL Hits							1
SDGI Ind. Criteria							
SDGI Ind. Criteria Hits							
EPA Region 9 Ind. PRG 2004					450		450
EPA Region 9 Ind. PRG 2004 Hits					11		1
CA Modified EPA Region 9 Ind. PRG 2004							
CA Modified EPA Region 9 Ind. PRG 2004 Hits							
ESL IND. 2005 (direct exposure)							
ESL IND. 2005 (direct exposure) Hits							
ESL IND. 2005 (direct exposure) 10+ ft							
ESL IND. 2005 (direct exposure) 10+ ft Hits							
ESL IND. 2005 (inhalation)							
ESL IND. 2005 (inhalation) Hits							
PSC SOIL							
PSC SOIL Hits							

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	COBALT	HPAL	Exceeds
		Units		MG/KG	MG/KG	MG/KG	
9110H628	IR01MW07A	03/08/91	11.93	NA	NA	NA	no
9110H629	IR01MW07A	03/08/91	14.93	128000 J2	67.4	117.7	no
9110H630	IR01MW07A	03/08/91	21.93	34700 J2	28.5	59.8	no
9110H631	IR01MW07A	03/08/91	24.93	14500 J2	14.6	38.1	no
9203H071	IR01MW09B	01/17/92	11.25	166000	77.2	134.7	no
9203H072	IR01MW09B	01/17/92	16.25	135000	116	121.0	no
9203H073	IR01MW09B	01/17/92	21.25	151000	90.3	128.2	no
9203H074	IR01MW09B	01/17/92	26.25	103000	150	105.1	yes
9203H075	IR01MW09B	01/17/92	31.25	14300	22.7	37.8	no
9203H076	IR01MW09B	01/17/92	41.25	2850	9.3	16.4	no
9543J520	IR01MW367A	10/24/95	13.27	NA	NA	NA	no
9543J521	IR01MW367A	10/24/95	17.27	NA	NA	NA	no
9142H887	IR04B002	10/15/91	11.25	146000	100	126.0	no
9142H888	IR04B002	10/15/91	16.25	158000	81.8	131.3	no
9142H889	IR04B002	10/15/91	21.25	184000	106	142.1	no
9142H890	IR04B002	10/15/91	26.25	19600	23.7	44.5	no
9143M263	IR04B004	10/22/91	11.75	16300	22.2	40.4	no
9143M264	IR04B004	10/22/91	16.25	57400	35.9	77.6	no
9143M265	IR04B004	10/22/91	21.75	140000	66	123.3	no
9143M266	IR04B004	10/22/91	26.25	27600	22	53.1	no
9143M267	IR04B004	10/22/91	31.25	119000	51.6	113.3	no
9143M268	IR04B004	10/22/91	36.25	85700	46.6	95.6	no
9143M269	IR04B004	10/22/91	41.25	9500	13.1	30.6	no
9142M214	IR04B007	10/16/91	13.75	185000	84.7	142.5	no
9142M215	IR04B007	10/16/91	16.25	197000	89.1	147.2	no
9142M216	IR04B007	10/16/91	21.25	245000	135	164.9	no
9142M217	IR04B007	10/16/91	26.75	96100	70	101.4	no
9142M218	IR04B007	10/16/91	31.25	15700	17.7	39.7	no
9143M298	IR04B015	10/24/91	16.25	63000	41.8	81.5	no
9143M299	IR04B015	10/24/91	21.25	12500	18.6	35.3	no
9143M281	IR04B016	10/23/91	12.89	67200	66.6	84.3	no
9143M282	IR04B016	10/23/91	17.39	192000	103	145.3	no
9143M283	IR04B016	10/23/91	22.39	106000	62.9	106.7	no
9143M284	IR04B016	10/23/91	27.39	54400	45.7	75.5	no
9143M285	IR04B016	10/23/91	32.39	12400	17.8	35.1	no
9143M273	IR04B017	10/22/91	11.25	106000	72.8	106.7	no
9143M274	IR04B017	10/22/91	21.25	28800	39.3	54.3	no
9143M275	IR04B017	10/22/91	26.25	119000	57	113.3	no
9143M276	IR04B017	10/22/91	31.25	72800	45.9	87.8	no
9143M277	IR04B017	10/22/91	36.25	15300	23.2	39.1	no
9224A275	IR04B020	06/09/92	11.66	205000	85.2	150.3	no
9224H262	IR04B025	06/08/92	11.25	180000	61.2	140.5	no
9224A271	IR04B026	06/09/92	12.22	151000	71.6	128.2	no
9048N196	IR04B029	11/27/90	10.5	NA	NA	NA	no
9048N197	IR04B029	11/27/90	15.5	NA	NA	NA	no
9048N198	IR04B029	11/27/90	20.5	NA	NA	NA	no
9048N200	IR04B029	11/27/90	30.5	NA	NA	NA	no
9048N201	IR04B029	11/27/90	35.5	NA	NA	NA	no
9046H435	IR04B033	11/15/90	11	NA	NA	NA	no
9046H436	IR04B033	11/15/90	16	NA	NA	NA	no
9046H440	IR04B033	11/15/90	21	NA	NA	NA	no
9046H441	IR04B033	11/15/90	26	NA	NA	NA	no
9046H442	IR04B033	11/15/90	31	NA	NA	NA	no
9046H443	IR04B033	11/15/90	36	NA	NA	NA	no
9143M289	IR04MW13A	10/23/91	16.25	83900	48	94.5	no
9143M290	IR04MW13A	10/23/91	26.25	34000	33.5	59.2	no
9143M291	IR04MW13A	10/23/91	31.25	82400	47.6	93.7	no
9143M292	IR04MW13A	10/23/91	36.25	14600	22.5	38.2	no
9046G490	IR04MW31A	11/15/90	11.9	NA	NA	NA	no
9046G491	IR04MW31A	11/15/90	17.4	NA	NA	NA	no
9046G492	IR04MW31A	11/15/90	22.4	NA	NA	NA	no
9046G493	IR04MW31A	11/15/90	26.9	NA	NA	NA	no
9046G494	IR04MW31A	11/15/90	32.4	NA	NA	NA	no
9046G495	IR04MW31A	11/16/90	37.4	NA	NA	NA	no

Adjacent Area Soils (>10 feet)
Cobalt

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	COBALT	HPAL	Exceeds
		Units		MG/KG	MG/KG	MG/KG	
9048N189	IR04MW35A	11/26/90	10.5	NA	NA	NA	no
9048N190	IR04MW35A	11/26/90	15.5	NA	NA	NA	no
9048N191	IR04MW35A	11/26/90	20.5	NA	NA	NA	no
9048N192	IR04MW35A	11/26/90	30.5	NA	NA	NA	no
9047N157	IR04MW36A	11/19/90	10.5	NA	NA	NA	no
9047N158	IR04MW36A	11/19/90	15.5	NA	NA	NA	no
9047N159	IR04MW36A	11/19/90	30.5	NA	NA	NA	no
9047N160	IR04MW36A	11/19/90	35	NA	NA	NA	no
9131H773	IR12MW11A	08/01/91	11.25	17700	23.9	42.2	no
9544W138	IR72B037	10/30/95	13.04	33300	30.7	58.6	no
9545J589	IR72B038	11/06/95	10.83	70000	35.1	86.1	no

Analyses				47	47		
Detections				47	47		
Minimum Concentration				2850	9.3		
Maximum Concentration				245000	150		
Median				82400	47.6		
Standard Deviation				66873	34		
Mean				88778	55		
RI Evaluation Criteria							
RI Evaluation Criteria Hits							
HPAL SOIL							
HPAL SOIL Hits							1
SDGI Ind. Criteria					100000		100000
SDGI Ind. Criteria Hits					0		0
EPA Region 9 Ind. PRG 2004					1900		1900
EPA Region 9 Ind. PRG 2004 Hits					0		0
CA Modified EPA Region 9 Ind. PRG 2004							
CA Modified EPA Region 9 Ind. PRG 2004 Hits							
ESL IND. 2005 (direct exposure)					3200		3200
ESL IND. 2005 (direct exposure) Hits					0		0
ESL IND. 2005 (direct exposure) 10+ ft					52		
ESL IND. 2005 (direct exposure) 10+ ft Hits					21		
ESL IND. 2005 (inhalation)							
ESL IND. 2005 (inhalation) Hits							
PSC SOIL							
PSC SOIL Hits							

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	COBALT	NICKEL	$HPAL_{Ni-Mg}$	Exceeds $HPAL_{Ni-Mg}$	$HPAL_{Ni-Co}$	Exceeds $HPAL_{Ni-Co}$	Final HPAL
		Units		MG/KG	MG/KG	MG/KG	MG/KG		MG/KG		
9110H628	IR01MW07A	03/08/91	11.93	NA	NA	NA	NA	NA	-	-	NA
9110H629	IR01MW07A	03/08/91	14.93	128000 J2	67.4	1180	2888.2	no	-	-	2888.2
9110H630	IR01MW07A	03/08/91	21.93	34700 J2	28.5	349	852.3	no	-	-	852.3
9110H631	IR01MW07A	03/08/91	24.93	14500 J2	14.6	99.3	376.9	no	-	-	376.9
9203H071	IR01MW09B	01/17/92	11.25	166000	77.2	1530	3682.9	no	-	-	3682.9
9203H072	IR01MW09B	01/17/92	16.25	135000	116	2100	3035.7	no	-	-	3035.7
9203H073	IR01MW09B	01/17/92	21.25	151000	90.3	1700	3370.8	no	-	-	3370.8
9203H074	IR01MW09B	01/17/92	26.25	103000	150	930	2357.2	no	-	-	2357.2
9203H075	IR01MW09B	01/17/92	31.25	14300	22.7	97.9	372.1	no	-	-	372.1
9203H076	IR01MW09B	01/17/92	41.25	2850	9.3	80.5	82.4	no	-	-	82.4
9543J520	IR01MW367A	10/24/95	13.27	NA	NA	NA	NA	NA	-	-	NA
9543J521	IR01MW367A	10/24/95	17.27	NA	NA	NA	NA	NA	-	-	NA
9142H887	IR04B002	10/15/91	11.25	146000	100	1700	3266.3	no	-	-	3266.3
9142H888	IR04B002	10/15/91	16.25	158000	81.8	1650	3516.7	no	-	-	3516.7
9142H889	IR04B002	10/15/91	21.25	184000	106	1950	4055.0	no	-	-	4055.0
9142H890	IR04B002	10/15/91	26.25	19600	23.7	111	499.6	no	-	-	499.6
9143M263	IR04B004	10/22/91	11.75	16300	22.2	92.1	420.5	no	-	-	420.5
9143M264	IR04B004	10/22/91	16.25	57400	35.9	353	1364.5	no	-	-	1364.5
9143M265	IR04B004	10/22/91	21.75	140000	66	1570	3140.7	no	-	-	3140.7
9143M266	IR04B004	10/22/91	26.25	27600	22	173	688.1	no	-	-	688.1
9143M267	IR04B004	10/22/91	31.25	119000	51.6	1000	2697.9	no	-	-	2697.9
9143M268	IR04B004	10/22/91	36.25	85700	46.6	771	1984.8	no	-	-	1984.8
9143M269	IR04B004	10/22/91	41.25	9500	13.1	60.2	253.8	no	-	-	253.8
9142M214	IR04B007	10/16/91	13.75	185000	84.7	1580	4075.6	no	-	-	4075.6
9142M215	IR04B007	10/16/91	16.25	197000	89.1	1950	4322.3	no	-	-	4322.3
9142M216	IR04B007	10/16/91	21.25	245000	135	2250	5299.8	no	-	-	5299.8
9142M217	IR04B007	10/16/91	26.75	96100	70	1670	2209.2	no	-	-	2209.2
9142M218	IR04B007	10/16/91	31.25	15700	17.7	91.9	406.0	no	-	-	406.0
9143M298	IR04B015	10/24/91	16.25	63000	41.8	535	1488.6	no	-	-	1488.6
9143M299	IR04B015	10/24/91	21.25	12500	18.6	82.2	328.1	no	-	-	328.1
9143M281	IR04B016	10/23/91	12.89	67200	66.6	874	1581.2	no	-	-	1581.2
9143M282	IR04B016	10/23/91	17.39	192000	103	2050	4219.7	no	-	-	4219.7
9143M283	IR04B016	10/23/91	22.39	106000	62.9	1150	2421.3	no	-	-	2421.3
9143M284	IR04B016	10/23/91	27.39	54400	45.7	540	1297.7	no	-	-	1297.7
9143M285	IR04B016	10/23/91	32.39	12400	17.8	75.3	325.6	no	-	-	325.6
9143M273	IR04B017	10/22/91	11.25	106000	72.8	1060	2421.3	no	-	-	2421.3
9143M274	IR04B017	10/22/91	21.25	28800	39.3	358	716.0	no	-	-	716.0
9143M275	IR04B017	10/22/91	26.25	119000	57	728	2697.9	no	-	-	2697.9
9143M276	IR04B017	10/22/91	31.25	72800	45.9	725	1704.1	no	-	-	1704.1
9143M277	IR04B017	10/22/91	36.25	15300	23.2	106	396.3	no	-	-	396.3
9224A275	IR04B020	06/09/92	11.66	205000	85.2	1850	4486.2	no	-	-	4486.2
9224H262	IR04B025	06/08/92	11.25	180000	61.2	1150	3972.6	no	-	-	3972.6
9224A271	IR04B026	06/09/92	12.22	151000	71.6	1320	3370.8	no	-	-	3370.8
9048N196	IR04B029	11/27/90	10.5	NA	NA	NA	NA	NA	-	-	NA
9048N197	IR04B029	11/27/90	15.5	NA	NA	NA	NA	NA	-	-	NA
9048N198	IR04B029	11/27/90	20.5	NA	NA	NA	NA	NA	-	-	NA
9048N200	IR04B029	11/27/90	30.5	NA	NA	NA	NA	NA	-	-	NA
9048N201	IR04B029	11/27/90	35.5	NA	NA	NA	NA	NA	-	-	NA
9046H435	IR04B033	11/15/90	11	NA	NA	NA	NA	NA	-	-	NA
9046H436	IR04B033	11/15/90	16	NA	NA	NA	NA	NA	-	-	NA
9046H440	IR04B033	11/15/90	21	NA	NA	NA	NA	NA	-	-	NA
9046H441	IR04B033	11/15/90	26	NA	NA	NA	NA	NA	-	-	NA
9046H442	IR04B033	11/15/90	31	NA	NA	NA	NA	NA	-	-	NA
9046H443	IR04B033	11/15/90	36	NA	NA	NA	NA	NA	-	-	NA
9143M289	IR04MW13A	10/23/91	16.25	83900	48	712	1945.8	no	-	-	1945.8
9143M290	IR04MW13A	10/23/91	26.25	34000	33.5	296	836.2	no	-	-	836.2
9143M291	IR04MW13A	10/23/91	31.25	82400	47.6	701	1913.3	no	-	-	1913.3
9143M292	IR04MW13A	10/23/91	36.25	14600	22.5	92.3	379.4	no	-	-	379.4
9046G490	IR04MW31A	11/15/90	11.9	NA	NA	NA	NA	NA	-	-	NA
9046G491	IR04MW31A	11/15/90	17.4	NA	NA	NA	NA	NA	-	-	NA
9046G492	IR04MW31A	11/15/90	22.4	NA	NA	NA	NA	NA	-	-	NA

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	COBALT	NICKEL	$HPAL_{Ni-Mg}$	Exceeds $HPAL_{Ni-Mg}$	$HPAL_{Ni-Co}$	Exceeds $HPAL_{Ni-Co}$	Final HPAL
		Units		MG/KG	MG/KG	MG/KG	MG/KG		MG/KG		
9046G493	IR04MW31A	11/15/90	26.9	NA	NA	NA	NA	NA	-	-	NA
9046G494	IR04MW31A	11/15/90	32.4	NA	NA	NA	NA	NA	-	-	NA
9046G495	IR04MW31A	11/16/90	37.4	NA	NA	NA	NA	NA	-	-	NA
9048N189	IR04MW35A	11/26/90	10.5	NA	NA	NA	NA	NA	-	-	NA
9048N190	IR04MW35A	11/26/90	15.5	NA	NA	NA	NA	NA	-	-	NA
9048N191	IR04MW35A	11/26/90	20.5	NA	NA	NA	NA	NA	-	-	NA
9048N192	IR04MW35A	11/26/90	30.5	NA	NA	NA	NA	NA	-	-	NA
9047N157	IR04MW36A	11/19/90	10.5	NA	NA	NA	NA	NA	-	-	NA
9047N158	IR04MW36A	11/19/90	15.5	NA	NA	NA	NA	NA	-	-	NA
9047N159	IR04MW36A	11/19/90	30.5	NA	NA	NA	NA	NA	-	-	NA
9047N160	IR04MW36A	11/19/90	35	NA	NA	NA	NA	NA	-	-	NA
9131H773	IR12MW11A	08/01/91	11.25	17700	23.9	65.9	454.2	no	-	-	454.2
9544W138	IR72B037	10/30/95	13.04	33300	30.7	356	820.1	no	-	-	820.1
9545J589	IR72B038	11/06/95	10.83	70000	35.1	520 J3	1642.7	no	-	-	1642.7

Analyses				47	47	47				
Detections				47	47	47				
Minimum Concentration				2850	9.3	60.2				
Maximum Concentration				245000	150	2250				
Median				82400	47.6	725				
Standard Deviation				66873	34	697				
Mean				88778	55	859				
RI Evaluation Criteria										
RI Evaluation Criteria Hits										
HPAL SOIL										
HPAL SOIL Hits								0		0
SDGI Ind. Criteria					100000					
SDGI Ind. Criteria Hits					0					20000
EPA Region 9 Ind. PRG 2004					1900	20000				0
EPA Region 9 Ind. PRG 2004 Hits					0	0				
CA Modified EPA Region 9 Ind. PRG 2004										
CA Modified EPA Region 9 Ind. PRG 2004 Hits										
ESL IND. 2005 (direct exposure)					3200	20000				
ESL IND. 2005 (direct exposure) Hits					0	0				
ESL IND. 2005 (direct exposure) 10+ ft					52	77000				
ESL IND. 2005 (direct exposure) 10+ ft Hits					21	0				
ESL IND. 2005 (inhalation)										
ESL IND. 2005 (inhalation) Hits										
PSC SOIL						1941				
PSC SOIL Hits						5				

Sample ID	Location ID	Sample Date	Depth	4,4'-DDD	4,4'-DDE	4,4'-DDT	ALDRIN	ALPHA-BHC	ALPHA-CHLORDANE	BETA-BHC	DELTA-BHC	DIELDRIN	ENDOSULFAN I	ENDOSULFAN II	ENDOSULFAN SULFATE	ENDRIN	ENDRIN ALDEHYDE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9110H628	IR01MW07A	03/08/91	11.93	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9110H629	IR01MW07A	03/08/91	14.93	<0.02 U	<0.02 U	<0.02 U	<0.01 U	<0.01 U	<0.099 U	<0.01 U	<0.01 U	<0.02 U	<0.01 U	<0.02 U	<0.02 U	<0.02 U	NA
9110H630	IR01MW07A	03/08/91	21.93	<0.024 U	<0.024 U	<0.024 U	<0.012 U	<0.012 U	<0.12 U	<0.012 U	<0.012 U	<0.024 U	<0.012 U	<0.024 U	<0.024 U	<0.024 U	NA
9110H631	IR01MW07A	03/08/91	24.93	<0.024 U	<0.024 U	<0.024 U	<0.012 U	<0.012 U	<0.12 U	<0.012 U	<0.012 U	<0.024 U	<0.012 U	<0.024 U	<0.024 U	<0.024 U	NA
9203H071	IR01MW09B	01/17/92	11.25	<0.039 U	<0.039 U	<0.039 U	<0.02 U	<0.02 U	<0.2 U	<0.02 U	<0.02 U	<0.039 U	<0.02 U	<0.039 U	<0.039 U	<0.039 U	NA
9203H072	IR01MW09B	01/17/92	16.25	<0.021 U	<0.021 U	<0.021 U	<0.01 U	<0.01 U	<0.1 U	<0.01 U	<0.01 U	<0.021 U	<0.01 U	<0.021 U	<0.021 U	<0.021 U	NA
9203H073	IR01MW09B	01/17/92	21.25	<0.021 U	<0.021 U	<0.021 U	<0.01 U	<0.01 U	<0.1 U	<0.01 U	<0.01 U	<0.021 U	<0.01 U	<0.021 U	<0.021 U	<0.021 U	NA
9203H074	IR01MW09B	01/17/92	26.25	<0.037 U	<0.037 U	<0.037 U	<0.019 U	<0.019 U	<0.19 U	<0.019 U	<0.019 U	<0.037 U	<0.019 U	<0.037 U	<0.037 U	<0.037 U	NA
9203H075	IR01MW09B	01/17/92	31.25	<0.048 U	<0.048 U	<0.048 U	<0.024 U	<0.024 U	<0.24 U	<0.024 U	<0.024 U	<0.048 U	<0.024 U	<0.048 U	<0.048 U	<0.048 U	NA
9203H076	IR01MW09B	01/17/92	41.25	<0.02 U	<0.02 U	<0.02 U	<0.01 U	<0.01 U	<0.098 U	<0.01 U	<0.01 U	<0.02 U	<0.01 U	<0.02 U	<0.02 U	<0.02 U	NA
9543J520	IR01MW367A	10/24/95	13.27	<0.019 U	<0.019 U	<0.019 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.019 U	<0.01 U	<0.019 U	<0.019 U	<0.019 U	<0.019 U
9543J521	IR01MW367A	10/24/95	17.27	<0.005 U	<0.005 U	<0.005 U	<0.003 U	<0.003 U	<0.003 U	<0.003 U	<0.003 U	<0.005 U	<0.003 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U
9142H887	IR04B002	10/15/91	11.25	<0.019 U	<0.019 U	<0.019 U	<0.009 U	<0.009 U	<0.093 U	<0.009 U	<0.009 U	<0.019 U	<0.009 U	<0.019 U	<0.019 U	<0.019 U	NA
9142H888	IR04B002	10/15/91	16.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9142H889	IR04B002	10/15/91	21.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9142H890	IR04B002	10/15/91	26.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9143M263	IR04B004	10/22/91	11.75	<0.018 U	<0.018 U	<0.018 U	<0.009 U	<0.009 U	<0.09 U	<0.009 U	<0.009 U	<0.018 U	<0.009 U	<0.018 U	<0.018 U	<0.018 U	NA
9143M264	IR04B004	10/22/91	16.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9143M265	IR04B004	10/22/91	21.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9143M266	IR04B004	10/22/91	26.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9143M267	IR04B004	10/22/91	31.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9143M268	IR04B004	10/22/91	36.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9143M269	IR04B004	10/22/91	41.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9142M214	IR04B007	10/16/91	13.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9142M215	IR04B007	10/16/91	16.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9142M216	IR04B007	10/16/91	21.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9142M217	IR04B007	10/16/91	26.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9142M218	IR04B007	10/16/91	31.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9143M298	IR04B015	10/24/91	16.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9143M299	IR04B015	10/24/91	21.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9143M281	IR04B016	10/23/91	12.89	<0.019 U	<0.019 U	<0.019 U	<0.01 U	<0.01 U	<0.096 U	<0.01 U	<0.01 U	<0.019 U	<0.01 U	<0.019 U	<0.019 U	<0.019 U	NA
9143M282	IR04B016	10/23/91	17.39	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9143M283	IR04B016	10/23/91	22.39	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9143M284	IR04B016	10/23/91	27.39	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9143M285	IR04B016	10/23/91	32.39	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9143M273	IR04B017	10/22/91	11.25	<0.019 U	<0.019 U	<0.019 U	<0.009 U	<0.009 U	<0.094 U	<0.009 U	<0.009 U	<0.019 U	<0.009 U	<0.019 U	<0.019 U	<0.019 U	NA
9143M274	IR04B017	10/22/91	21.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9143M275	IR04B017	10/22/91	26.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9143M276	IR04B017	10/22/91	31.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9143M277	IR04B017	10/22/91	36.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9224A275	IR04B020	06/09/92	11.66	<0.018 U	<0.018 U	<0.018 U	<0.009 U	<0.009 U	<0.09 U	<0.009 U	<0.009 U	<0.018 U	<0.009 U	<0.018 U	<0.018 U	<0.018 U	NA

Adjacent Area Soils (>10 feet)
Pesticides

Sample ID	Location ID	Sample Date	Depth	4,4'-DDD	4,4'-DDE	4,4'-DDT	ALDRIN	ALPHA-BHC	ALPHA-CHLORDANE	BETA-BHC	DELTA-BHC	DIELDRIN	ENDOSULFAN I	ENDOSULFAN II	ENDOSULFAN SULFATE	ENDRIN	ENDRIN ALDEHYDE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9224H262	IR04B025	06/08/92	11.25	<0.018 U	<0.018 U	<0.018 U	<0.009 U	<0.009 U	<0.09 U	<0.009 U	<0.009 U	<0.018 U	<0.009 U	<0.018 U	<0.018 U	<0.018 U	NA
9224A271	IR04B026	06/09/92	12.22	<0.019 U	<0.019 U	<0.019 U	<0.009 U	<0.009 U	<0.093 U	<0.009 U	<0.009 U	<0.019 U	<0.009 U	<0.019 U	<0.019 U	<0.019 U	NA
9048N196	IR04B029	11/27/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N197	IR04B029	11/27/90	15.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N198	IR04B029	11/27/90	20.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N200	IR04B029	11/27/90	30.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N201	IR04B029	11/27/90	35.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H435	IR04B033	11/15/90	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H436	IR04B033	11/15/90	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H440	IR04B033	11/15/90	21	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H441	IR04B033	11/15/90	26	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H442	IR04B033	11/15/90	31	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H443	IR04B033	11/15/90	36	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9143M289	IR04MW13A	10/23/91	16.25	<0.018 U	<0.018 U	<0.018 U	<0.009 U	<0.009 U	<0.092 U	<0.009 U	<0.009 U	<0.018 U	<0.009 U	<0.018 U	<0.018 U	<0.018 U	NA
9143M290	IR04MW13A	10/23/91	26.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9143M291	IR04MW13A	10/23/91	31.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9143M292	IR04MW13A	10/23/91	36.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G490	IR04MW31A	11/15/90	11.9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G491	IR04MW31A	11/15/90	17.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G492	IR04MW31A	11/15/90	22.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G493	IR04MW31A	11/15/90	26.9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G494	IR04MW31A	11/15/90	32.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G495	IR04MW31A	11/16/90	37.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N189	IR04MW35A	11/26/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N190	IR04MW35A	11/26/90	15.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N191	IR04MW35A	11/26/90	20.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N192	IR04MW35A	11/26/90	30.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N157	IR04MW36A	11/19/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N158	IR04MW36A	11/19/90	15.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N159	IR04MW36A	11/19/90	30.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N160	IR04MW36A	11/19/90	35	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9131H773	IR12MW11A	08/01/91	11.25	<0.017 U	<0.017 U	<0.017 U	<0.009 U	<0.009 U	<0.085 U	<0.009 U	<0.009 U	<0.017 U	<0.009 U	<0.017 U	<0.017 U	<0.017 U	NA
9544W138	IR72B037	10/30/95	13.04	<0.004 U	<0.004 U	<0.004 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.004 U	<0.002 U	<0.004 U	<0.004 U	<0.004 U	<0.004 U
9545J589	IR72B038	11/06/95	10.83	<0.004 U	<0.004 U	<0.004 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.004 U	<0.002 U	<0.004 U	<0.004 U	<0.004 U	<0.004 U

Adjacent Area Soils (>10 feet)
Pesticides

Sample ID	Location ID	Sample Date	Depth	4,4'-DDD	4,4'-DDE	4,4'-DDT	ALDRIN	ALPHA-BHC	ALPHA-CHLORDANE	BETA-BHC	DELTA-BHC	DIELDRIN	ENDOSULFAN I	ENDOSULFAN II	ENDOSULFAN SULFATE	ENDRIN	ENDRIN ALDEHYDE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				22	22	22	22	22	22	22	22	22	22	22	22	22	4
Detections				0	0	0	0	0	0	0	0	0	0	0	0	0	0
Minimum Concentration																	
Maximum Concentration																	
Median				NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Standard Deviation				0.0052	0.0052	0.0052	0.0026	0.0026	0.030	0.0026	0.0026	0.0052	0.0026	0.0052	0.0052	0.0052	0.0024
Mean				0.010	0.010	0.010	0.0051	0.0051	0.048	0.0051	0.0051	0.010	0.0051	0.010	0.010	0.010	0.001
RI Evaluation Criteria				9	6.3	6.3	0.1	0.36	2.9	1.3	0.59	0.11	3700	3700	5300	190	260
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0	0	0	0	0	0	0
HPAL SOIL																	
HPAL SOIL Hits																	
SDGI Ind. Criteria				17	12	12	0.15	0.59	2.9	2.1	0.59	0.15	5300	5300	5300	260	260
SDGI Ind. Criteria Hits				0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPA Region 9 Ind. PRG 2004				10	7	7	0.1	0.36		1.3		0.11	3700	3700		180	
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0		0		0	0	0		0	
CA Modified EPA Region 9 Ind. PRG 2004																	
CA Modified EPA Region 9 Ind. PRG 2004 Hits																	
ESL IND. 2005 (direct exposure)				9	6.3	6.3	0.13					0.13	3700	3700		230	
ESL IND. 2005 (direct exposure) Hits				0	0	0	0					0	0	0		0	
ESL IND. 2005 (direct exposure) 10+				110	76	76	1.5					1.6	12000	12000		780	
ESL IND. 2005 (direct exposure) 10+ Hits				0	0	0	0					0	0	0		0	
ESL IND. 2005 (inhalation)																	
ESL IND. 2005 (inhalation) Hits																	
PSC SOIL						4						18					
PSC SOIL Hits						0						0					

Sample ID	Location ID	Sample Date	Depth	ENDRIN KETONE	GAMMA-BHC (LINDANE)	GAMMA-CHLORDANE	HEPTACHLOR	HEPTACHLOR EPOXIDE	METHOXYCHLOR	TOXAPHENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9110H628	IR01MW07A	03/08/91	11.93	NA	NA	NA	NA	NA	NA	NA
9110H629	IR01MW07A	03/08/91	14.93	<0.02 U	<0.01 U	<0.099 U	<0.01 U	<0.01 U	<0.099 U	<0.2 U
9110H630	IR01MW07A	03/08/91	21.93	<0.024 U	<0.012 U	<0.12 U	<0.012 U	<0.012 U	<0.12 U	<0.24 U
9110H631	IR01MW07A	03/08/91	24.93	<0.024 U	<0.012 U	<0.12 U	<0.012 U	<0.012 U	<0.12 U	<0.24 U
9203H071	IR01MW09B	01/17/92	11.25	<0.039 U	<0.02 U	<0.2 U	<0.02 U	<0.02 U	<0.2 U	<0.39 U
9203H072	IR01MW09B	01/17/92	16.25	<0.021 U	<0.01 U	<0.1 U	<0.01 U	<0.01 U	<0.1 U	<0.21 U
9203H073	IR01MW09B	01/17/92	21.25	<0.021 U	<0.01 U	<0.1 U	<0.01 U	<0.01 U	<0.1 U	<0.21 U
9203H074	IR01MW09B	01/17/92	26.25	<0.037 U	<0.019 U	<0.19 U	<0.019 U	<0.019 U	<0.19 U	<0.37 U
9203H075	IR01MW09B	01/17/92	31.25	<0.048 U	<0.024 U	<0.24 U	<0.024 U	<0.024 U	<0.24 U	<0.49 U
9203H076	IR01MW09B	01/17/92	41.25	<0.02 U	<0.01 U	<0.098 U	<0.01 U	<0.01 U	<0.098 U	<0.2 U
9543J520	IR01MW367A	10/24/95	13.27	<0.019 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.097 U	<0.97 U
9543J521	IR01MW367A	10/24/95	17.27	<0.005 U	<0.003 U	<0.003 U	<0.003 U	<0.003 U	<0.026 U	<0.26 U
9142H887	IR04B002	10/15/91	11.25	<0.019 U	<0.009 U	<0.093 U	<0.009 U	<0.009 U	<0.093 U	<0.19 U
9142H888	IR04B002	10/15/91	16.25	NA	NA	NA	NA	NA	NA	NA
9142H889	IR04B002	10/15/91	21.25	NA	NA	NA	NA	NA	NA	NA
9142H890	IR04B002	10/15/91	26.25	NA	NA	NA	NA	NA	NA	NA
9143M263	IR04B004	10/22/91	11.75	<0.018 U	<0.009 U	<0.09 U	<0.009 U	<0.009 U	<0.09 U	<0.18 U
9143M264	IR04B004	10/22/91	16.25	NA	NA	NA	NA	NA	NA	NA
9143M265	IR04B004	10/22/91	21.75	NA	NA	NA	NA	NA	NA	NA
9143M266	IR04B004	10/22/91	26.25	NA	NA	NA	NA	NA	NA	NA
9143M267	IR04B004	10/22/91	31.25	NA	NA	NA	NA	NA	NA	NA
9143M268	IR04B004	10/22/91	36.25	NA	NA	NA	NA	NA	NA	NA
9143M269	IR04B004	10/22/91	41.25	NA	NA	NA	NA	NA	NA	NA
9142M214	IR04B007	10/16/91	13.75	NA	NA	NA	NA	NA	NA	NA
9142M215	IR04B007	10/16/91	16.25	NA	NA	NA	NA	NA	NA	NA
9142M216	IR04B007	10/16/91	21.25	NA	NA	NA	NA	NA	NA	NA
9142M217	IR04B007	10/16/91	26.75	NA	NA	NA	NA	NA	NA	NA
9142M218	IR04B007	10/16/91	31.25	NA	NA	NA	NA	NA	NA	NA
9143M298	IR04B015	10/24/91	16.25	NA	NA	NA	NA	NA	NA	NA
9143M299	IR04B015	10/24/91	21.25	NA	NA	NA	NA	NA	NA	NA
9143M281	IR04B016	10/23/91	12.89	<0.019 U	<0.01 U	<0.096 U	<0.01 U	<0.01 U	<0.096 U	<0.19 U
9143M282	IR04B016	10/23/91	17.39	NA	NA	NA	NA	NA	NA	NA
9143M283	IR04B016	10/23/91	22.39	NA	NA	NA	NA	NA	NA	NA
9143M284	IR04B016	10/23/91	27.39	NA	NA	NA	NA	NA	NA	NA
9143M285	IR04B016	10/23/91	32.39	NA	NA	NA	NA	NA	NA	NA
9143M273	IR04B017	10/22/91	11.25	<0.019 U	<0.009 U	<0.094 U	<0.009 U	<0.009 U	<0.094 U	<0.19 U
9143M274	IR04B017	10/22/91	21.25	NA	NA	NA	NA	NA	NA	NA
9143M275	IR04B017	10/22/91	26.25	NA	NA	NA	NA	NA	NA	NA
9143M276	IR04B017	10/22/91	31.25	NA	NA	NA	NA	NA	NA	NA
9143M277	IR04B017	10/22/91	36.25	NA	NA	NA	NA	NA	NA	NA
9224A275	IR04B020	06/09/92	11.66	<0.018 U	<0.009 U	<0.09 U	<0.009 U	<0.009 U	<0.09 U	<0.18 U

Adjacent Area Soils (>10 feet)
Pesticides

Sample ID	Location ID	Sample Date	Depth	ENDRIN KETONE	GAMMA-BHC (LINDANE)	GAMMA-CHLORDANE	HEPTACHLOR	HEPTACHLOR EPOXIDE	METHOXYCHLOR	TOXAPHENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9224H262	IR04B025	06/08/92	11.25	<0.018 U	<0.009 U	<0.09 U	<0.009 U	<0.009 U	<0.09 U	<0.18 U
9224A271	IR04B026	06/09/92	12.22	<0.019 U	<0.009 U	<0.093 U	<0.009 U	<0.009 U	<0.093 U	<0.19 U
9048N196	IR04B029	11/27/90	10.5	NA	NA	NA	NA	NA	NA	NA
9048N197	IR04B029	11/27/90	15.5	NA	NA	NA	NA	NA	NA	NA
9048N198	IR04B029	11/27/90	20.5	NA	NA	NA	NA	NA	NA	NA
9048N200	IR04B029	11/27/90	30.5	NA	NA	NA	NA	NA	NA	NA
9048N201	IR04B029	11/27/90	35.5	NA	NA	NA	NA	NA	NA	NA
9046H435	IR04B033	11/15/90	11	NA	NA	NA	NA	NA	NA	NA
9046H436	IR04B033	11/15/90	16	NA	NA	NA	NA	NA	NA	NA
9046H440	IR04B033	11/15/90	21	NA	NA	NA	NA	NA	NA	NA
9046H441	IR04B033	11/15/90	26	NA	NA	NA	NA	NA	NA	NA
9046H442	IR04B033	11/15/90	31	NA	NA	NA	NA	NA	NA	NA
9046H443	IR04B033	11/15/90	36	NA	NA	NA	NA	NA	NA	NA
9143M289	IR04MW13A	10/23/91	16.25	<0.018 U	<0.009 U	<0.092 U	<0.009 U	<0.009 U	<0.092 U	<0.18 U
9143M290	IR04MW13A	10/23/91	26.25	NA	NA	NA	NA	NA	NA	NA
9143M291	IR04MW13A	10/23/91	31.25	NA	NA	NA	NA	NA	NA	NA
9143M292	IR04MW13A	10/23/91	36.25	NA	NA	NA	NA	NA	NA	NA
9046G490	IR04MW31A	11/15/90	11.9	NA	NA	NA	NA	NA	NA	NA
9046G491	IR04MW31A	11/15/90	17.4	NA	NA	NA	NA	NA	NA	NA
9046G492	IR04MW31A	11/15/90	22.4	NA	NA	NA	NA	NA	NA	NA
9046G493	IR04MW31A	11/15/90	26.9	NA	NA	NA	NA	NA	NA	NA
9046G494	IR04MW31A	11/15/90	32.4	NA	NA	NA	NA	NA	NA	NA
9046G495	IR04MW31A	11/16/90	37.4	NA	NA	NA	NA	NA	NA	NA
9048N189	IR04MW35A	11/26/90	10.5	NA	NA	NA	NA	NA	NA	NA
9048N190	IR04MW35A	11/26/90	15.5	NA	NA	NA	NA	NA	NA	NA
9048N191	IR04MW35A	11/26/90	20.5	NA	NA	NA	NA	NA	NA	NA
9048N192	IR04MW35A	11/26/90	30.5	NA	NA	NA	NA	NA	NA	NA
9047N157	IR04MW36A	11/19/90	10.5	NA	NA	NA	NA	NA	NA	NA
9047N158	IR04MW36A	11/19/90	15.5	NA	NA	NA	NA	NA	NA	NA
9047N159	IR04MW36A	11/19/90	30.5	NA	NA	NA	NA	NA	NA	NA
9047N160	IR04MW36A	11/19/90	35	NA	NA	NA	NA	NA	NA	NA
9131H773	IR12MW11A	08/01/91	11.25	<0.017 U	<0.009 U	<0.085 U	<0.009 U	<0.009 U	<0.085 U	<0.17 U
9544W138	IR72B037	10/30/95	13.04	<0.004 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.019 U	<0.19 U
9545J589	IR72B038	11/06/95	10.83	<0.004 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.02 U	<0.2 U

Adjacent Area Soils (>10 feet)
Pesticides

Sample ID	Location ID	Sample Date	Depth	ENDRIN KETONE	GAMMA-BHC (LINDANE)	GAMMA-CHLORDANE	HEPTACHLOR	HEPTACHLOR EPOXIDE	METHOXYCHLOR	TOXAPHENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				22	22	22	22	22	22	22
Detections				0	0	0	0	0	0	0
Minimum Concentration										
Maximum Concentration										
Median				NA	NA	NA	NA	NA	NA	NA
Standard Deviation				0.0052	0.0026	0.030	0.0026	0.0026	0.026	0.089
Mean				0.010	0.0051	0.048	0.0051	0.0051	0.051	0.13
RI Evaluation Criteria				260	1.7	2.9	0.38	0.19	3100	1.6
RI Evaluation Criteria Hits				0	0	0	0	0	0	0
HPAL SOIL										
HPAL SOIL Hits										
SDGI Ind. Criteria				260	2.9	2.9	0.55	0.27	4400	
SDGI Ind. Criteria Hits				0	0	0	0	0	0	
EPA Region 9 Ind. PRG 2004					1.7		0.38	0.19	3100	1.6
EPA Region 9 Ind. PRG 2004 Hits					0		0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004										
CA Modified EPA Region 9 Ind. PRG 2004 Hits										
ESL IND. 2005 (direct exposure)					2		0.52	0.31	3800	1.8
ESL IND. 2005 (direct exposure) Hits					0		0	0	0	0
ESL IND. 2005 (direct exposure) 10+					24		6.3	3.6	13000	22
ESL IND. 2005 (direct exposure) 10+ Hits					0		0	0	0	0
ESL IND. 2005 (inhalation)										
ESL IND. 2005 (inhalation) Hits										
PSC SOIL									509	
PSC SOIL Hits									0	

Adjacent Area Soils (>10 feet)
Total PCBs

Sample ID	Location ID	Sample Date	Depth	AROCLOR-1016	AROCLOR-1221	AROCLOR-1232	AROCLOR-1242	AROCLOR-1248	AROCLOR-1254	AROCLOR-1260	Total PCBs
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9110H628	IR01MW07A	03/08/91	11.93	NA	NA	NA	NA	NA	NA	NA	NA
9110H629	IR01MW07A	03/08/91	14.93	<0.099 U	<0.099 U	<0.099 U	<0.099 U	<0.099 U	<0.2 U	<0.2 U	0
9110H630	IR01MW07A	03/08/91	21.93	<0.12 U	<0.12 U	<0.12 U	<0.12 U	<0.12 U	<0.24 U	<0.24 U	0
9110H631	IR01MW07A	03/08/91	24.93	<0.12 U	<0.12 U	<0.12 U	<0.12 U	<0.12 U	<0.24 U	<0.24 U	0
9203H071	IR01MW09B	01/17/92	11.25	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.39 U	<0.39 U	0
9203H072	IR01MW09B	01/17/92	16.25	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.21 U	<0.21 U	0
9203H073	IR01MW09B	01/17/92	21.25	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.21 U	<0.21 U	0
9203H074	IR01MW09B	01/17/92	26.25	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.37 U	<0.37 U	0
9203H075	IR01MW09B	01/17/92	31.25	<0.24 U	<0.24 U	<0.24 U	<0.24 U	<0.24 U	<0.49 U	<0.49 U	0
9203H076	IR01MW09B	01/17/92	41.25	<0.098 U	<0.098 U	<0.098 U	<0.098 U	<0.098 U	<0.2 U	<0.2 U	0
9543J520	IR01MW367A	10/24/95	13.27	<0.19 U	<0.39 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	0
9543J521	IR01MW367A	10/24/95	17.27	<0.052 U	<0.1 U	<0.052 U	<0.052 U	<0.052 U	<0.052 U	<0.052 U	0
9142H887	IR04B002	10/15/91	11.25	<0.093 U	<0.093 U	<0.093 U	<0.093 U	<0.093 U	<0.19 U	<0.19 U	0
9142H888	IR04B002	10/15/91	16.25	NA	NA	NA	NA	NA	NA	NA	NA
9142H889	IR04B002	10/15/91	21.25	NA	NA	NA	NA	NA	NA	NA	NA
9142H890	IR04B002	10/15/91	26.25	NA	NA	NA	NA	NA	NA	NA	NA
9143M263	IR04B004	10/22/91	11.75	<0.09 U	<0.09 U	<0.09 U	<0.09 U	<0.09 U	<0.18 U	<0.18 U	0
9143M264	IR04B004	10/22/91	16.25	NA	NA	NA	NA	NA	NA	NA	NA
9143M265	IR04B004	10/22/91	21.75	NA	NA	NA	NA	NA	NA	NA	NA
9143M266	IR04B004	10/22/91	26.25	NA	NA	NA	NA	NA	NA	NA	NA
9143M267	IR04B004	10/22/91	31.25	NA	NA	NA	NA	NA	NA	NA	NA
9143M268	IR04B004	10/22/91	36.25	NA	NA	NA	NA	NA	NA	NA	NA
9143M269	IR04B004	10/22/91	41.25	NA	NA	NA	NA	NA	NA	NA	NA
9142M214	IR04B007	10/16/91	13.75	NA	NA	NA	NA	NA	NA	NA	NA
9142M215	IR04B007	10/16/91	16.25	NA	NA	NA	NA	NA	NA	NA	NA
9142M216	IR04B007	10/16/91	21.25	NA	NA	NA	NA	NA	NA	NA	NA
9142M217	IR04B007	10/16/91	26.75	NA	NA	NA	NA	NA	NA	NA	NA
9142M218	IR04B007	10/16/91	31.25	NA	NA	NA	NA	NA	NA	NA	NA
9143M298	IR04B015	10/24/91	16.25	NA	NA	NA	NA	NA	NA	NA	NA
9143M299	IR04B015	10/24/91	21.25	NA	NA	NA	NA	NA	NA	NA	NA
9143M281	IR04B016	10/23/91	12.89	<0.096 U	<0.096 U	<0.096 U	<0.096 U	<0.096 U	<0.19 U	<0.19 U	0
9143M282	IR04B016	10/23/91	17.39	NA	NA	NA	NA	NA	NA	NA	NA
9143M283	IR04B016	10/23/91	22.39	NA	NA	NA	NA	NA	NA	NA	NA
9143M284	IR04B016	10/23/91	27.39	NA	NA	NA	NA	NA	NA	NA	NA
9143M285	IR04B016	10/23/91	32.39	NA	NA	NA	NA	NA	NA	NA	NA
9143M273	IR04B017	10/22/91	11.25	<0.094 U	<0.094 U	<0.094 U	<0.094 U	<0.094 U	<0.19 U	<0.19 U	0
9143M274	IR04B017	10/22/91	21.25	NA	NA	NA	NA	NA	NA	NA	NA
9143M275	IR04B017	10/22/91	26.25	NA	NA	NA	NA	NA	NA	NA	NA
9143M276	IR04B017	10/22/91	31.25	NA	NA	NA	NA	NA	NA	NA	NA
9143M277	IR04B017	10/22/91	36.25	NA	NA	NA	NA	NA	NA	NA	NA
9224A275	IR04B020	06/09/92	11.66	<0.09 U	<0.09 U	<0.09 U	<0.09 U	<0.09 U	<0.18 U	<0.18 U	0
9224H262	IR04B025	06/08/92	11.25	<0.09 U	<0.09 U	<0.09 U	<0.09 U	<0.09 U	<0.18 U	0.36	0.36
9224A271	IR04B026	06/09/92	12.22	<0.093 U	<0.093 U	<0.093 U	<0.093 U	<0.093 U	<0.19 U	<0.19 U	0
9048N196	IR04B029	11/27/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA
9048N197	IR04B029	11/27/90	15.5	NA	NA	NA	NA	NA	NA	NA	NA
9048N198	IR04B029	11/27/90	20.5	NA	NA	NA	NA	NA	NA	NA	NA
9048N200	IR04B029	11/27/90	30.5	NA	NA	NA	NA	NA	NA	NA	NA
9048N201	IR04B029	11/27/90	35.5	NA	NA	NA	NA	NA	NA	NA	NA
9046H435	IR04B033	11/15/90	11	NA	NA	NA	NA	NA	NA	NA	NA
9046H436	IR04B033	11/15/90	16	NA	NA	NA	NA	NA	NA	NA	NA
9046H440	IR04B033	11/15/90	21	NA	NA	NA	NA	NA	NA	NA	NA
9046H441	IR04B033	11/15/90	26	NA	NA	NA	NA	NA	NA	NA	NA
9046H442	IR04B033	11/15/90	31	NA	NA	NA	NA	NA	NA	NA	NA
9046H443	IR04B033	11/15/90	36	NA	NA	NA	NA	NA	NA	NA	NA
9143M289	IR04MW13A	10/23/91	16.25	<0.092 U	<0.092 U	<0.092 U	<0.092 U	<0.092 U	<0.18 U	<0.18 U	0
9143M290	IR04MW13A	10/23/91	26.25	NA	NA	NA	NA	NA	NA	NA	NA
9143M291	IR04MW13A	10/23/91	31.25	NA	NA	NA	NA	NA	NA	NA	NA
9143M292	IR04MW13A	10/23/91	36.25	NA	NA	NA	NA	NA	NA	NA	NA
9046G490	IR04MW31A	11/15/90	11.9	NA	NA	NA	NA	NA	NA	NA	NA
9046G491	IR04MW31A	11/15/90	17.4	NA	NA	NA	NA	NA	NA	NA	NA
9046G492	IR04MW31A	11/15/90	22.4	NA	NA	NA	NA	NA	NA	NA	NA
9046G493	IR04MW31A	11/15/90	26.9	NA	NA	NA	NA	NA	NA	NA	NA
9046G494	IR04MW31A	11/15/90	32.4	NA	NA	NA	NA	NA	NA	NA	NA

Adjacent Area Soils (>10 feet)
Total PCBs

Sample ID	Location ID	Sample Date	Depth	AROCLOR-1016	AROCLOR-1221	AROCLOR-1232	AROCLOR-1242	AROCLOR-1248	AROCLOR-1254	AROCLOR-1260	Total PCBs
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9046G495	IR04MW31A	11/16/90	37.4	NA	NA	NA	NA	NA	NA	NA	NA
9048N189	IR04MW35A	11/26/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA
9048N190	IR04MW35A	11/26/90	15.5	NA	NA	NA	NA	NA	NA	NA	NA
9048N191	IR04MW35A	11/26/90	20.5	NA	NA	NA	NA	NA	NA	NA	NA
9048N192	IR04MW35A	11/26/90	30.5	NA	NA	NA	NA	NA	NA	NA	NA
9047N157	IR04MW36A	11/19/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA
9047N158	IR04MW36A	11/19/90	15.5	NA	NA	NA	NA	NA	NA	NA	NA
9047N159	IR04MW36A	11/19/90	30.5	NA	NA	NA	NA	NA	NA	NA	NA
9047N160	IR04MW36A	11/19/90	35	NA	NA	NA	NA	NA	NA	NA	NA
9131H773	IR12MW11A	08/01/91	11.25	<0.085 U	<0.085 U	<0.085 U	<0.085 U	<0.085 U	<0.17 U	<0.17 U	0
9544W138	IR72B037	10/30/95	13.04	<0.039 U	<0.078 U	<0.039 U	<0.039 U	<0.039 U	<0.039 U	<0.039 U	0
9545J589	IR72B038	11/06/95	10.83	<0.04 U	<0.08 U	<0.04 U	<0.04 U	<0.04 U	<0.04 U	<0.04 U	0

Analyses	22	22	22	22	22	22	22	22
Detections	0	0	0	0	0	0	1	1
Minimum Concentration							0.36	0.36
Maximum Concentration							0.36	0.36
Median	NA	NA	NA	NA	NA	NA	0.36	
Standard Deviation	0.026	0.036	0.026	0.026	0.026	0.052	0.076	
Mean	0.055	0.062	0.055	0.055	0.055	0.10	0.12	
RI Evaluation Criteria	21	0.74	0.74	0.74	0.74	0.74	0.74	0.74
RI Evaluation Criteria Hits	0	0	0	0	0	0	0	0
HPAL SOIL								
HPAL SOIL Hits								
SDGI Ind. Criteria	1	1	1	1	1	1	1	
SDGI Ind. Criteria Hits	0	0	0	0	0	0	0	
EPA Region 9 Ind. PRG 2004	21					0.74		
EPA Region 9 Ind. PRG 2004 Hits	0					0		
CA Modified EPA Region 9 Ind. PRG 2004								
CA Modified EPA Region 9 Ind. PRG 2004 Hits								
ESL IND. 2005 (direct exposure)								
ESL IND. 2005 (direct exposure) Hits								
ESL IND. 2005 (direct exposure) 10+	22					8.4		
ESL IND. 2005 (direct exposure) 10+ Hits	0					0		
ESL IND. 2005 (inhalation)								
ESL IND. 2005 (inhalation) Hits								
PSC SOIL	37	37	37	37	37	37	37	
PSC SOIL Hits	0	0	0	0	0	0	0	

Sample ID	Location ID	Sample Date	Depth	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,2-DICHLOROBENZENE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE	2-CHLORONAPHTHALENE	2-CHLOROPHENOL
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9110H628	IR01MW07A	03/08/91	11.93	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9110H629	IR01MW07A	03/08/91	14.93	<0.41 U	NA	<0.41 U	NA	<0.41 U	<0.41 U	<0.41 U	<2 U	<0.41 U	<0.41 U	<0.41 U	<2 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U
9110H630	IR01MW07A	03/08/91	21.93	<0.49 U	NA	<0.49 U	NA	<0.49 U	<0.49 U	<0.49 U	<2.4 U	<0.49 U	<0.49 U	<0.49 U	<2.4 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U
9110H631	IR01MW07A	03/08/91	24.93	<0.49 U	NA	<0.49 U	NA	<0.49 U	<0.49 U	<0.49 U	<2.4 U	<0.49 U	<0.49 U	<0.49 U	<2.4 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U
9203H071	IR01MW09B	01/17/92	11.25	<0.81 U	NA	<0.81 U	NA	<0.81 U	<0.81 U	<0.81 U	<4.1 U	<0.81 U	<0.81 U	<0.81 U	<4.1 U	<0.81 U	<0.81 U	<0.81 U	<0.81 U
9203H072	IR01MW09B	01/17/92	16.25	<0.43 U	NA	<0.43 U	NA	<0.43 U	<0.43 U	<0.43 U	<2.1 U	<0.43 U	<0.43 U	<0.43 U	<2.1 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U
9203H073	IR01MW09B	01/17/92	21.25	<0.43 U	NA	<0.43 U	NA	<0.43 U	<0.43 U	<0.43 U	<2.1 U	<0.43 U	<0.43 U	<0.43 U	<2.1 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U
9203H074	IR01MW09B	01/17/92	26.25	<0.39 U	NA	<0.39 U	NA	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U
9203H075	IR01MW09B	01/17/92	31.25	<0.51 U	NA	<0.51 U	NA	<0.51 U	<0.51 U	<0.51 U	<2.5 U	<0.51 U	<0.51 U	<0.51 U	<2.5 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U
9203H076	IR01MW09B	01/17/92	41.25	<0.41 U	NA	<0.41 U	NA	<0.41 U	<0.41 U	<0.41 U	<2 U	<0.41 U	<0.41 U	<0.41 U	<2 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U
9543J520	IR01MW367A	10/24/95	13.27	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<0.93 U	<0.38 U	<0.38 U	<0.38 U	<0.93 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9543J521	IR01MW367A	10/24/95	17.27	<0.52 U	NA	<0.52 U	NA	<0.52 U	<0.52 U	<0.52 U	<1.2 U	<0.52 U	<0.52 U	<0.52 U	<1.2 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U
9142H887	IR04B002	10/15/91	11.25	<0.39 U	NA	<0.39 U	NA	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U
9142H888	IR04B002	10/15/91	16.25	<0.4 U	NA	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9142H889	IR04B002	10/15/91	21.25	<0.43 U	NA	<0.43 U	NA	<0.43 U	<0.43 U	<0.43 U	<2.1 U	<0.43 U	<0.43 U	<0.43 U	<2.1 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U
9142H890	IR04B002	10/15/91	26.25	<0.73 U	NA	<0.73 U	NA	<0.73 U	<0.73 U	<0.73 U	<3.6 U	<0.73 U	<0.73 U	<0.73 U	<3.6 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U
9143M263	IR04B004	10/22/91	11.75	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<1.8 U	<0.38 U	<0.38 U	<0.38 U	<1.8 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9143M264	IR04B004	10/22/91	16.25	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<1.8 U	<0.38 U	<0.38 U	<0.38 U	<1.8 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9143M265	IR04B004	10/22/91	21.75	<0.42 U	NA	<0.42 U	NA	<0.42 U	<0.42 U	<0.42 U	<2 U	<0.42 U	<0.42 U	<0.42 U	<2 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U
9143M266	IR04B004	10/22/91	26.25	<0.4 U	NA	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<1.9 U	<0.4 U	<0.4 U	<0.4 U	<1.9 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9143M267	IR04B004	10/22/91	31.25	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9143M268	IR04B004	10/22/91	36.25	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<1.8 U	<0.38 U	<0.38 U	<0.38 U	<1.8 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9143M269	IR04B004	10/22/91	41.25	<0.41 U	NA	<0.41 U	NA	<0.41 U	<0.41 U	<0.41 U	<2 U	<0.41 U	<0.41 U	<0.41 U	<2 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U
9142M214	IR04B007	10/16/91	13.75	<0.42 U	NA	<0.42 U	NA	<0.42 U	<0.42 U	<0.42 U	<2.1 U	<0.42 U	<0.42 U	<0.42 U	<2.1 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U
9142M215	IR04B007	10/16/91	16.25	0.044 J	NA	<0.41 U	NA	<0.41 U	<0.41 U	<0.41 U	<2 U	<0.41 U	<0.41 U	<0.41 U	<2 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U
9142M216	IR04B007	10/16/91	21.25	<0.49 U	NA	<0.49 U	NA	<0.49 U	<0.49 U	<0.49 U	<2.4 U	<0.49 U	<0.49 U	<0.49 U	<2.4 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U
9142M217	IR04B007	10/16/91	26.75	<0.43 U	NA	<0.43 U	NA	<0.43 U	<0.43 U	<0.43 U	<2.1 U	<0.43 U	<0.43 U	<0.43 U	<2.1 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U
9142M218	IR04B007	10/16/91	31.25	<0.52 U	NA	<0.52 U	NA	<0.52 U	<0.52 U	<0.52 U	<2.5 U	<0.52 U	<0.52 U	<0.52 U	<2.5 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U
9143M298	IR04B015	10/24/91	16.25	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9143M299	IR04B015	10/24/91	21.25	<0.55 U	NA	<0.55 U	NA	<0.55 U	<0.55 U	<0.55 U	<2.7 U	<0.55 U	<0.55 U	<0.55 U	<2.7 U	<0.55 U	<0.55 U	<0.55 U	<0.55 U
9143M281	IR04B016	10/23/91	12.89	<0.4 U	NA	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9143M282	IR04B016	10/23/91	17.39	<0.42 U	NA	<0.42 U	NA	<0.42 U	<0.42 U	<0.42 U	<2.1 U	<0.42 U	<0.42 U	<0.42 U	<2.1 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U
9143M283	IR04B016	10/23/91	22.39	<0.4 U	NA	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9143M284	IR04B016	10/23/91	27.39	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9143M285	IR04B016	10/23/91	32.39	<0.5 U	NA	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
9143M273	IR04B017	10/22/91	11.25	<0.39 U	NA	<0.39 U	NA	<0.39 U	<0.39 U	<0.39 U	<2 U	<0.39 U	<0.39 U	<0.39 U	<2 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U
9143M274	IR04B017	10/22/91	21.25	<0.4 U	NA	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U

Sample ID	Location ID	Sample Date	Depth	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,2-DICHLOROBENZENE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE	2-CHLORONAPHTHALENE	2-CHLOROPHENOL
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9143M275	IR04B017	10/22/91	26.25	<0.4 U	NA	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9143M276	IR04B017	10/22/91	31.25	<0.4 U	NA	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9143M277	IR04B017	10/22/91	36.25	<0.57 U	NA	<0.57 U	NA	<0.57 U	<0.57 U	<0.57 U	<2.8 U	<0.57 U	<0.57 U	<0.57 U	<2.8 U	<0.57 U	<0.57 U	<0.57 U	<0.57 U
9224A275	IR04B020	06/09/92	11.66	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9224H262	IR04B025	06/08/92	11.25	<1.9 U	NA	<1.9 U	NA	<1.9 U	<1.9 U	<1.9 U	<9.4 U	<1.9 U	<1.9 U	<1.9 U	<9.4 U	<1.9 U	<1.9 U	<1.9 U	<1.9 U
9224A271	IR04B026	06/09/92	12.22	<0.39 U	NA	<0.39 U	NA	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U
9048N196	IR04B029	11/27/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N197	IR04B029	11/27/90	15.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N198	IR04B029	11/27/90	20.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N200	IR04B029	11/27/90	30.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N201	IR04B029	11/27/90	35.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H435	IR04B033	11/15/90	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H436	IR04B033	11/15/90	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H440	IR04B033	11/15/90	21	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H441	IR04B033	11/15/90	26	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H442	IR04B033	11/15/90	31	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H443	IR04B033	11/15/90	36	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9143M289	IR04MW13A	10/23/91	16.25	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9143M290	IR04MW13A	10/23/91	26.25	<0.4 U	NA	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9143M291	IR04MW13A	10/23/91	31.25	<0.43 U	NA	<0.43 U	NA	<0.43 U	<0.43 U	<0.43 U	<2.2 U	<0.43 U	<0.43 U	<0.43 U	<2.2 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U
9143M292	IR04MW13A	10/23/91	36.25	<0.51 U	NA	<0.51 U	NA	<0.51 U	<0.51 U	<0.51 U	<2.6 U	<0.51 U	<0.51 U	<0.51 U	<2.6 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U
9046G490	IR04MW31A	11/15/90	11.9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G491	IR04MW31A	11/15/90	17.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G492	IR04MW31A	11/15/90	22.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G493	IR04MW31A	11/15/90	26.9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G494	IR04MW31A	11/15/90	32.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G495	IR04MW31A	11/16/90	37.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N189	IR04MW35A	11/26/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N190	IR04MW35A	11/26/90	15.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N191	IR04MW35A	11/26/90	20.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N192	IR04MW35A	11/26/90	30.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N157	IR04MW36A	11/19/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N158	IR04MW36A	11/19/90	15.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N159	IR04MW36A	11/19/90	30.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N160	IR04MW36A	11/19/90	35	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9131H773	IR12MW11A	08/01/91	11.25	<0.35 U	NA	<0.35 U	NA	<0.35 U	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U
9544W138	IR72B037	10/30/95	13.04	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<0.93 U	<0.38 U	<0.38 U	<0.38 U	<0.93 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U

Adjacent Area Soils (>10 feet)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,2-DICHLOROBENZENE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE	2-CHLORONAPHTHALENE	2-CHLOROPHENOL
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9545J589	IR72B038	11/06/95	10.83	<0.4 U	NA	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<0.96 U	<0.4 U	<0.4 U	<0.4 U	<0.96 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
Analyses				49	0	49	0	49	49	49	49	49	49	49	49	49	49	49	49
Detections				1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Minimum Concentration				0.044															
Maximum Concentration				0.044															
Median				1.9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Standard Deviation				0.12	0	0.11	0	0.11	0.11	0.11	0.59	0.11	0.11	0.11	0.59	0.11	0.11	0.11	0.11
Mean				0.23	0	0.23	0	0.23	0.23	0.23	1.1	0.23	0.23	0.23	1.1	0.23	0.23	0.23	0.23
RI Evaluation Criteria				5	170	21	70	600	0.13	7.4	310	25	1800	1500	1200	5.6	620	23000	10
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HPAL SOIL																			
HPAL SOIL Hits																			
SDGI Ind. Criteria				1600		370		52	4.5					18000			880	27000	
SDGI Ind. Criteria Hits				0		0		0	0					0			0	0	
EPA Region 9 Ind. PRG 2004				220	170	600	70	600	7.9	7.4	62000	62	1800	12000	1200	1200	620	23000	240
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004												25							
CA Modified EPA Region 9 Ind. PRG 2004 Hits												0							
ESL IND. 2005 (direct exposure)				210		600		600	4.5		11000	25	1800	3600	1200	5.6			230
ESL IND. 2005 (direct exposure) Hits				0		0		0	0		0	0	0	0	0	0			0
ESL IND. 2005 (direct exposure) 10+ ft				2400		600		600	190		93000	290	6000	25000	4000	64			2300
ESL IND. 2005 (direct exposure) 10+ ft Hits				0		0		0	0		0	0	0	0	0	0			0
ESL IND. 2005 (inhalation)				5		21			0.13		305			1500					10
ESL IND. 2005 (inhalation) Hits				0		0			0		0			0					0
PSC SOIL																			
PSC SOIL Hits																			

Sample ID	Location ID	Sample Date	Depth	2-METHYLNAPHTHALENE	2-METHYLPHENOL	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL	4-NITROANILINE	4-NITROPHENOL	ACENAPHTHENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9110H628	IR01MW07A	03/08/91	11.93	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9110H629	IR01MW07A	03/08/91	14.93	<0.41 U	<0.41 U	<2 U	<0.41 U	<0.81 U	<2 U	<2 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<2 U	<2 U	<0.41 U
9110H630	IR01MW07A	03/08/91	21.93	<0.49 U	<0.49 U	<2.4 U	<0.49 U	<0.97 U	<2.4 U	<2.4 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<2.4 U	<2.4 U	<0.49 U
9110H631	IR01MW07A	03/08/91	24.93	<0.49 U	<0.49 U	<2.4 U	<0.49 U	<0.98 U	<2.4 U	<2.4 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<2.4 U	<2.4 U	<0.49 U
9203H071	IR01MW09B	01/17/92	11.25	<0.81 U	<0.81 U	<4.1 U	<0.81 U	<1.6 U	<4.1 U	<4.1 U	<0.81 U	<0.81 U	<0.81 U	<0.81 U	<0.81 U	<4.1 U	<4.1 U	<0.81 U
9203H072	IR01MW09B	01/17/92	16.25	<0.43 U	<0.43 U	<2.1 U	<0.43 U	<0.86 U	<2.1 U	<2.1 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<2.1 U	<2.1 U	<0.43 U
9203H073	IR01MW09B	01/17/92	21.25	<0.43 U	<0.43 U	<2.1 U	<0.43 U	<0.86 U	<2.1 U	<2.1 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<2.1 U	<2.1 U	<0.43 U
9203H074	IR01MW09B	01/17/92	26.25	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.78 U	<1.9 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<1.9 U	<0.39 U
9203H075	IR01MW09B	01/17/92	31.25	<0.51 U	<0.51 U	<2.5 U	<0.51 U	<1 U	<2.5 U	<2.5 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<2.5 U	<2.5 U	<0.51 U
9203H076	IR01MW09B	01/17/92	41.25	<0.41 U	<0.41 U	<2 U	<0.41 U	<0.81 U	<2 U	<2 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<2 U	<2 U	<0.41 U
9543J520	IR01MW367A	10/24/95	13.27	<0.38 U	<0.38 U	<0.93 U	<0.38 U	NA	<0.93 U	<0.93 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.93 U	<0.93 U	<0.38 U
9543J521	IR01MW367A	10/24/95	17.27	<0.52 U	<0.52 U	<1.2 U	<0.52 U	<0.52 UJ7	<1.2 U	<1.2 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<1.2 U	<1.2 U	<0.52 U
9142H887	IR04B002	10/15/91	11.25	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.78 U	<1.9 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<1.9 U	<0.39 U
9142H888	IR04B002	10/15/91	16.25	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.81 U	<2 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<2 U	<0.4 U
9142H889	IR04B002	10/15/91	21.25	<0.43 U	<0.43 U	<2.1 U	<0.43 U	<0.86 U	<2.1 U	<2.1 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<2.1 U	<2.1 U	<0.43 U
9142H890	IR04B002	10/15/91	26.25	<0.73 U	<0.73 U	<3.6 U	<0.73 U	<1.5 U	<3.6 U	<3.6 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<3.6 U	<3.6 U	<0.73 U
9143M263	IR04B004	10/22/91	11.75	<0.38 U	<0.38 U	<1.8 U	<0.38 U	<0.76 U	<1.8 U	<1.8 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.8 U	<1.8 U	<0.38 U
9143M264	IR04B004	10/22/91	16.25	<0.38 U	<0.38 U	<1.8 U	<0.38 U	<0.76 U	<1.8 U	<1.8 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.8 U	<1.8 U	<0.38 U
9143M265	IR04B004	10/22/91	21.75	<0.42 U	<0.42 U	<2 U	<0.42 U	<0.84 U	<2 U	<2 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<2 U	<2 U	<0.42 U
9143M266	IR04B004	10/22/91	26.25	<0.4 U	<0.4 U	<1.9 U	<0.4 U	<0.8 U	<1.9 U	<1.9 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<1.9 U	<1.9 U	<0.4 U
9143M267	IR04B004	10/22/91	31.25	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.77 U	<1.9 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<1.9 U	<0.38 U
9143M268	IR04B004	10/22/91	36.25	<0.38 U	<0.38 U	<1.8 U	<0.38 U	<0.76 U	<1.8 U	<1.8 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.8 U	<1.8 U	<0.38 U
9143M269	IR04B004	10/22/91	41.25	<0.41 U	<0.41 U	<2 U	<0.41 U	<0.83 U	<2 U	<2 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<2 U	<2 U	<0.41 U
9142M214	IR04B007	10/16/91	13.75	<0.42 U	<0.42 U	<2.1 U	<0.42 U	<0.85 U	<2.1 U	<2.1 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<2.1 U	<2.1 U	<0.42 U
9142M215	IR04B007	10/16/91	16.25	<0.41 U	<0.41 U	<2 U	<0.41 U	<0.82 U	<2 U	<2 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<2 U	<2 U	<0.41 U
9142M216	IR04B007	10/16/91	21.25	<0.49 U	<0.49 U	<2.4 U	<0.49 U	<0.99 U	<2.4 U	<2.4 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<2.4 U	<2.4 U	<0.49 U
9142M217	IR04B007	10/16/91	26.75	<0.43 U	<0.43 U	<2.1 U	<0.43 U	<0.86 U	<2.1 U	<2.1 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<2.1 U	<2.1 U	<0.43 U
9142M218	IR04B007	10/16/91	31.25	<0.52 U	<0.52 U	<2.5 U	<0.52 U	<1 U	<2.5 U	<2.5 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<2.5 U	<2.5 U	<0.52 U
9143M298	IR04B015	10/24/91	16.25	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.77 U	<1.9 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<1.9 U	<0.38 U
9143M299	IR04B015	10/24/91	21.25	<0.55 U	<0.55 U	<2.7 U	<0.55 U	<1.1 U	<2.7 U	<2.7 U	<0.55 U	<0.55 U	<0.55 U	<0.55 U	<0.55 U	<2.7 U	<2.7 U	<0.55 U
9143M281	IR04B016	10/23/91	12.89	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.8 U	<2 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<2 U	<0.4 U
9143M282	IR04B016	10/23/91	17.39	<0.42 U	<0.42 U	<2.1 U	<0.42 U	<0.84 U	<2.1 U	<2.1 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<2.1 U	<2.1 U	<0.42 U
9143M283	IR04B016	10/23/91	22.39	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.79 U	<2 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<2 U	<0.4 U
9143M284	IR04B016	10/23/91	27.39	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.75 U	<1.9 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<1.9 U	<0.38 U
9143M285	IR04B016	10/23/91	32.39	<0.5 U	<0.5 U	<2.5 U	<0.5 U	<1 U	<2.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<2.5 U	<2.5 U	<0.5 U
9143M273	IR04B017	10/22/91	11.25	<0.39 U	<0.39 U	<2 U	<0.39 U	<0.78 U	<2 U	<2 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<2 U	<2 U	<0.39 U
9143M274	IR04B017	10/22/91	21.25	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.79 U	<2 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<2 U	<0.4 U

Adjacent Area Soils (>10 feet)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	2-METHYLNAPHTHALENE	2-METHYLPHENOL	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL	4-NITROANILINE	4-NITROPHENOL	ACENAPHTHENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9143M275	IR04B017	10/22/91	26.25	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.8 U	<2 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<2 U	<0.4 U
9143M276	IR04B017	10/22/91	31.25	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.8 U	<2 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<2 U	<0.4 U
9143M277	IR04B017	10/22/91	36.25	<0.57 U	<0.57 U	<2.8 U	<0.57 U	<1.1 U	<2.8 U	<2.8 U	<0.57 U	<0.57 U	<0.57 U	<0.57 U	<0.57 U	<2.8 U	<2.8 U	<0.57 U
9224A275	IR04B020	06/09/92	11.66	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.75 U	<1.9 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<1.9 U	<0.38 U
9224H262	IR04B025	06/08/92	11.25	<1.9 U	<1.9 U	<9.4 U	<1.9 U	<3.8 U	<9.4 U	<9.4 U	<1.9 U	<1.9 U	<1.9 U	<1.9 U	<1.9 U	<9.4 U	<9.4 U	<1.9 U
9224A271	IR04B026	06/09/92	12.22	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.78 U	<1.9 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<1.9 U	<0.39 U
9048N196	IR04B029	11/27/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N197	IR04B029	11/27/90	15.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N198	IR04B029	11/27/90	20.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N200	IR04B029	11/27/90	30.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N201	IR04B029	11/27/90	35.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H435	IR04B033	11/15/90	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H436	IR04B033	11/15/90	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H440	IR04B033	11/15/90	21	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H441	IR04B033	11/15/90	26	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H442	IR04B033	11/15/90	31	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H443	IR04B033	11/15/90	36	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9143M289	IR04MW13A	10/23/91	16.25	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.77 U	<1.9 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<1.9 U	<0.38 U
9143M290	IR04MW13A	10/23/91	26.25	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.79 U	<2 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<2 U	<0.4 U
9143M291	IR04MW13A	10/23/91	31.25	<0.43 U	<0.43 U	<2.2 U	<0.43 U	<0.87 U	<2.2 U	<2.2 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<2.2 U	<2.2 U	<0.43 U
9143M292	IR04MW13A	10/23/91	36.25	<0.51 U	<0.51 U	<2.6 U	<0.51 U	<1 U	<2.6 U	<2.6 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<2.6 U	<2.6 U	<0.51 U
9046G490	IR04MW31A	11/15/90	11.9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G491	IR04MW31A	11/15/90	17.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G492	IR04MW31A	11/15/90	22.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G493	IR04MW31A	11/15/90	26.9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G494	IR04MW31A	11/15/90	32.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G495	IR04MW31A	11/16/90	37.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N189	IR04MW35A	11/26/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N190	IR04MW35A	11/26/90	15.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N191	IR04MW35A	11/26/90	20.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N192	IR04MW35A	11/26/90	30.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N157	IR04MW36A	11/19/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N158	IR04MW36A	11/19/90	15.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N159	IR04MW36A	11/19/90	30.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N160	IR04MW36A	11/19/90	35	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9131H773	IR12MW11A	08/01/91	11.25	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.71 U	<1.7 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<1.7 U	<1.7 U	<0.35 U
9544W138	IR72B037	10/30/95	13.04	0.085 J	<0.38 U	<0.93 U	<0.38 U	<0.38 U	<0.93 U	<0.93 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.93 U	<0.93 U	<0.38 U

Adjacent Area Soils (>10 feet)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	2-METHYLNAPHTHALENE	2-METHYLPHENOL	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL	4-NITROANILINE	4-NITROPHENOL	ACENAPHTHENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9545J589	IR72B038	11/06/95	10.83	<0.4 U	<0.4 U	<0.96 U	<0.4 U	<0.4 U	<0.96 U	<0.96 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.96 U	<0.96 U	<0.4 U
Analyses				49	49	49	49	48	49	49	49	49	49	49	49	49	49	49
Detections				1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Minimum Concentration				0.085														
Maximum Concentration				0.085														
Median				1.9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Standard Deviation				0.11	0.11	0.59	0.11	0.24	0.59	0.59	0.11	0.11	0.11	0.11	0.11	0.59	0.59	0.11
Mean				0.23	0.23	1.111428	0.23	0.45	1.1	1.1	0.23	0.23	0.23	0.23	0.23	1.1	1.1	0.23
RI Evaluation Criteria				550	31000	1800		1.4	82				2500		3100	82	7000	650
RI Evaluation Criteria Hits				0	0	0		0	0				0		0	0	0	0
HPAL SOIL																		
HPAL SOIL Hits																		
SDGI Ind. Criteria				190	44000	50		2.1							4400		7000	38000
SDGI Ind. Criteria Hits				0	0	0		0							0		0	0
EPA Region 9 Ind. PRG 2004					31000	1800		3.8	82				2500		3100	82		29000
EPA Region 9 Ind. PRG 2004 Hits					0	0		0	0				0		0	0		0
CA Modified EPA Region 9 Ind. PRG 2004																		
CA Modified EPA Region 9 Ind. PRG 2004 Hits																		
ESL IND. 2005 (direct exposure)				6500				1.4										22000
ESL IND. 2005 (direct exposure) Hits				0				0										0
ESL IND. 2005 (direct exposure) 10+ ft				47000				17										100000
ESL IND. 2005 (direct exposure) 10+ ft Hits				0				0										0
ESL IND. 2005 (inhalation)				550														650
ESL IND. 2005 (inhalation) Hits				0														0
PSC SOIL				10056														10056
PSC SOIL Hits				0														0

Sample ID	Location ID	Sample Date	Depth	ACENAPHTHYLENE	ANILINE	ANTHRACENE	BENZIDINE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID	BENZYL ALCOHOL	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER	BIS(2-ETHYLHEXYL)PHTHALATE	BUTYLBENZYLPHTHALATE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9110H628	IR01MW07A	03/08/91	11.93	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9110H629	IR01MW07A	03/08/91	14.93	<0.41 U	NA	<0.41 U	NA	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<2 U	<0.41 U	<0.41 U	<0.41 U	<0.15 U1	<0.41 U
9110H630	IR01MW07A	03/08/91	21.93	<0.49 U	NA	<0.49 U	NA	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<2.4 U	<0.49 U	<0.49 U	<0.49 U	<0.25 U1	<0.49 U
9110H631	IR01MW07A	03/08/91	24.93	<0.49 U	NA	<0.49 U	NA	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<2.4 U	<0.49 U	<0.49 U	<0.49 U	<0.084 U1	<0.49 U
9203H071	IR01MW09B	01/17/92	11.25	<0.81 U	NA	<0.81 U	NA	<0.81 U	<0.81 U	<0.81 U	<0.81 U	<0.81 U	<4.1 U	<0.81 U	<0.81 U	<0.81 U	<0.81 U4	<0.81 U
9203H072	IR01MW09B	01/17/92	16.25	<0.43 U	NA	<0.43 U	NA	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<2.1 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U
9203H073	IR01MW09B	01/17/92	21.25	<0.43 U	NA	<0.43 U	NA	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<2.1 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U
9203H074	IR01MW09B	01/17/92	26.25	<0.39 U	NA	<0.39 U	NA	0.34 J	0.26 J	0.34 J	<0.39 U	0.26 J	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U
9203H075	IR01MW09B	01/17/92	31.25	<0.51 U	NA	<0.51 U	NA	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<2.5 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U
9203H076	IR01MW09B	01/17/92	41.25	<0.41 U	NA	<0.41 U	NA	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<2 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U
9543J520	IR01MW367A	10/24/95	13.27	<0.38 U	NA	<0.38 U	NA	NA	NA	NA	NA	NA	NA	NA	<0.38 U	<0.38 U	NA	NA
9543J521	IR01MW367A	10/24/95	17.27	<0.52 U	NA	<0.52 U	NA	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	NA	NA	<0.52 U	<0.52 U	<0.52 U	<0.52 U
9142H887	IR04B002	10/15/91	11.25	<0.39 U	NA	<0.39 U	NA	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<0.34 U1	<0.39 U
9142H888	IR04B002	10/15/91	16.25	<0.4 U	NA	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<0.069 U1	<0.4 U
9142H889	IR04B002	10/15/91	21.25	<0.43 U	NA	<0.43 U	NA	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<2.1 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U
9142H890	IR04B002	10/15/91	26.25	<0.73 U	NA	<0.73 U	NA	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<3.6 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U
9143M263	IR04B004	10/22/91	11.75	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.8 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9143M264	IR04B004	10/22/91	16.25	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.8 U	<0.38 U	<0.38 U	<0.38 U	<0.04 U1	<0.38 U
9143M265	IR04B004	10/22/91	21.75	<0.42 U	NA	<0.42 U	NA	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<2 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U
9143M266	IR04B004	10/22/91	26.25	<0.4 U	NA	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<1.9 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9143M267	IR04B004	10/22/91	31.25	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9143M268	IR04B004	10/22/91	36.25	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.8 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9143M269	IR04B004	10/22/91	41.25	<0.41 U	NA	<0.41 U	NA	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<2 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U
9142M214	IR04B007	10/16/91	13.75	<0.42 U	NA	<0.42 U	NA	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<2.1 U	<0.42 U	<0.42 U	<0.42 U	<0.11 U1	<0.42 U
9142M215	IR04B007	10/16/91	16.25	<0.41 U	NA	<0.41 U	NA	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<2 U	<0.41 U	<0.41 U	<0.41 U	<0.043 U1	<0.41 U
9142M216	IR04B007	10/16/91	21.25	<0.49 U	NA	<0.49 U	NA	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<2.4 U	<0.49 U	<0.49 U	<0.49 U	<0.09 U1	<0.49 U
9142M217	IR04B007	10/16/91	26.75	<0.43 U	NA	<0.43 U	NA	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<2.1 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U4	<0.43 U
9142M218	IR04B007	10/16/91	31.25	<0.52 U	NA	<0.52 U	NA	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<2.5 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U4	<0.52 U
9143M298	IR04B015	10/24/91	16.25	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9143M299	IR04B015	10/24/91	21.25	<0.55 U	<0.55 U	<0.55 U	<0.55 U	<0.55 U	<0.55 U	<0.55 U	<0.55 U	<0.55 U	<2.7 U	<0.55 U	<0.55 U	<0.55 U	<0.55 U	<0.55 U
9143M281	IR04B016	10/23/91	12.89	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9143M282	IR04B016	10/23/91	17.39	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<2.1 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U
9143M283	IR04B016	10/23/91	22.39	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9143M284	IR04B016	10/23/91	27.39	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.29 U4	<0.38 U
9143M285	IR04B016	10/23/91	32.39	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.47 U4	<0.5 U
9143M273	IR04B017	10/22/91	11.25	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<2 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U
9143M274	IR04B017	10/22/91	21.25	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U

Sample ID	Location ID	Sample Date	Depth	ACENAPHTHYLENE	ANILINE	ANTHRACENE	BENZIDINE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID	BENZYL ALCOHOL	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER	BIS(2-ETHYLHEXYL)PHTHALATE	BUTYLBENZYLPHTHALATE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9143M275	IR04B017	10/22/91	26.25	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9143M276	IR04B017	10/22/91	31.25	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9143M277	IR04B017	10/22/91	36.25	<0.57 U	<0.57 U	<0.57 U	<0.57 U	<0.57 U	<0.57 U	<0.57 U	<0.57 U	<0.57 U	<2.8 U	<0.57 U	<0.57 U	<0.57 U	<0.57 U	<0.57 U
9224A275	IR04B020	06/09/92	11.66	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.42 U4	<0.38 U
9224H262	IR04B025	06/08/92	11.25	<1.9 U	NA	<1.9 U	NA	<1.9 U	<1.9 U	<1.9 U	<1.9 U	<1.9 U	<9.4 U	<1.9 U	<1.9 U	<1.9 U	<1.9 U	<1.9 U
9224A271	IR04B026	06/09/92	12.22	<0.39 U	NA	<0.39 U	NA	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 UJ7	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U
9048N196	IR04B029	11/27/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N197	IR04B029	11/27/90	15.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N198	IR04B029	11/27/90	20.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N200	IR04B029	11/27/90	30.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N201	IR04B029	11/27/90	35.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H435	IR04B033	11/15/90	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H436	IR04B033	11/15/90	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H440	IR04B033	11/15/90	21	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H441	IR04B033	11/15/90	26	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H442	IR04B033	11/15/90	31	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H443	IR04B033	11/15/90	36	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9143M289	IR04MW13A	10/23/91	16.25	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9143M290	IR04MW13A	10/23/91	26.25	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9143M291	IR04MW13A	10/23/91	31.25	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<2.2 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U
9143M292	IR04MW13A	10/23/91	36.25	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<2.6 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U
9046G490	IR04MW31A	11/15/90	11.9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G491	IR04MW31A	11/15/90	17.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G492	IR04MW31A	11/15/90	22.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G493	IR04MW31A	11/15/90	26.9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G494	IR04MW31A	11/15/90	32.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G495	IR04MW31A	11/16/90	37.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N189	IR04MW35A	11/26/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N190	IR04MW35A	11/26/90	15.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N191	IR04MW35A	11/26/90	20.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N192	IR04MW35A	11/26/90	30.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N157	IR04MW36A	11/19/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N158	IR04MW36A	11/19/90	15.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N159	IR04MW36A	11/19/90	30.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N160	IR04MW36A	11/19/90	35	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9131H773	IR12MW11A	08/01/91	11.25	<0.35 U	NA	<0.35 U	NA	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U
9544W138	IR72B037	10/30/95	13.04	<0.38 U	NA	<0.38 U	NA	0.14 J	<0.38 U	<0.38 U	<0.38 U	<0.38 U	NA	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U

Sample ID	Location ID	Sample Date	Depth	ACENAPHTHYLENE	ANILINE	ANTHRACENE	BENZIDINE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID	BENZYL ALCOHOL	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER	BIS(2-ETHYLHEXYL)PHTHALATE	BUTYLBENZYLPHTHALATE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9545J589	IR72B038	11/06/95	10.83	<0.4 U	NA	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	NA	NA	<0.4 U	<0.4 U	<0.4 U	<0.4 U
Analyses				49	16	49	16	48	48	48	48	48	45	45	49	49	48	48
Detections				0	0	0	0	2	1	1	0	1	0	0	0	0	0	0
Minimum Concentration								0.14	0.26	0.34		0.26						
Maximum Concentration								0.34	0.26	0.34		0.26						
Median				NA	NA	NA	NA	0.81	1.9	1.9	NA	1.9	NA	NA	NA	NA	NA	NA
Standard Deviation				0.11	0.11	0.11	0.11	0.12	0.12	0.12	0.12	0.12	0.65	0.13	0.11	0.11	0.14	0.12
Mean				0.23	0.12	0.23	0.12	0.23	0.23	0.23	0.23	0.23	1.070408	0.22	0.23	0.23	0.20	0.23
RI Evaluation Criteria				18000	300	31		1.3	0.33	1.3	22000	1.3	100000	100000		0.012	120	100000
RI Evaluation Criteria Hits				0	0	0		0	0	0	0	0	0	0		0	0	0
HPAL SOIL																		
HPAL SOIL Hits																		
SDGI Ind. Criteria						100000		1.8	0.33	1.8	54000	1.8					180	100000
SDGI Ind. Criteria Hits						0		0	0	0	0	0					0	0
EPA Region 9 Ind. PRG 2004					300	100000		2.1	0.21	2.1		21	100000	100000		0.58	120	100000
EPA Region 9 Ind. PRG 2004 Hits					0	0		0	1	0		0	0	0		0	0	0
CA Modified EPA Region 9 Ind. PRG 2004												1.3						
CA Modified EPA Region 9 Ind. PRG 2004 Hits												0						
ESL IND. 2005 (direct exposure)				18000		160000		1.3	0.13	1.3	22000	1.3				0.22	570	
ESL IND. 2005 (direct exposure) Hits				0		0		0	1	0	0	0				0	0	
ESL IND. 2005 (direct exposure) 10+ ft				75000		590000		15	1.5	15	70000	15				5.2	64000	
ESL IND. 2005 (direct exposure) 10+ ft Hits				0		0		0	0	0	0	0				0	0	
ESL IND. 2005 (inhalation)						31										0.012		
ESL IND. 2005 (inhalation) Hits						0										0		
PSC SOIL				10056		10056		231	231	231	231	231						
PSC SOIL Hits				0		0		0	0	0	0	0						

Sample ID	Location ID	Sample Date	Depth	CARBAZOLE	CHRYSENE	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE	DI-N-OCTYLPHTHALATE	FLUORANTHENE	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE	HEXACHLOROCYCLOPENTADIENE	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9110H628	IR01MW07A	03/08/91	11.93	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9110H629	IR01MW07A	03/08/91	14.93	NA	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U
9110H630	IR01MW07A	03/08/91	21.93	NA	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U
9110H631	IR01MW07A	03/08/91	24.93	NA	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U
9203H071	IR01MW09B	01/17/92	11.25	NA	<0.81 U	<0.81 U	<0.81 U	<0.81 U	<0.81 U	<0.81 U	<0.81 U	<0.81 U	<0.81 U	<0.81 U	<0.81 U	<0.81 U	<0.81 U	<0.81 U
9203H072	IR01MW09B	01/17/92	16.25	NA	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U
9203H073	IR01MW09B	01/17/92	21.25	NA	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U
9203H074	IR01MW09B	01/17/92	26.25	NA	0.41	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	0.83	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U
9203H075	IR01MW09B	01/17/92	31.25	NA	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U
9203H076	IR01MW09B	01/17/92	41.25	NA	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U
9543J520	IR01MW367A	10/24/95	13.27	<0.38 U	NA	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	NA	0.19 J	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	NA
9543J521	IR01MW367A	10/24/95	17.27	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U
9142H887	IR04B002	10/15/91	11.25	NA	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U
9142H888	IR04B002	10/15/91	16.25	NA	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9142H889	IR04B002	10/15/91	21.25	NA	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U
9142H890	IR04B002	10/15/91	26.25	NA	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U
9143M263	IR04B004	10/22/91	11.75	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9143M264	IR04B004	10/22/91	16.25	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9143M265	IR04B004	10/22/91	21.75	NA	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U
9143M266	IR04B004	10/22/91	26.25	NA	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9143M267	IR04B004	10/22/91	31.25	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9143M268	IR04B004	10/22/91	36.25	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9143M269	IR04B004	10/22/91	41.25	NA	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U
9142M214	IR04B007	10/16/91	13.75	NA	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U
9142M215	IR04B007	10/16/91	16.25	NA	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U
9142M216	IR04B007	10/16/91	21.25	NA	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U
9142M217	IR04B007	10/16/91	26.75	NA	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U
9142M218	IR04B007	10/16/91	31.25	NA	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U
9143M298	IR04B015	10/24/91	16.25	NA	<0.38 U	<0.38 U	0.21 J	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	0.74	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9143M299	IR04B015	10/24/91	21.25	NA	<0.55 U	<0.55 U	<0.55 U	<0.55 U	<0.55 U	<0.55 U	<0.55 U	<0.55 U	<0.55 U	<0.55 U	<0.55 U	<0.55 U	<0.55 U	<0.55 U
9143M281	IR04B016	10/23/91	12.89	NA	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9143M282	IR04B016	10/23/91	17.39	NA	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U
9143M283	IR04B016	10/23/91	22.39	NA	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9143M284	IR04B016	10/23/91	27.39	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9143M285	IR04B016	10/23/91	32.39	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
9143M273	IR04B017	10/22/91	11.25	NA	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U
9143M274	IR04B017	10/22/91	21.25	NA	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U

Sample ID	Location ID	Sample Date	Depth	CARBAZOLE	CHRYSENE	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE	DI-N-OCTYLPHTHALATE	FLUORANTHENE	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE	HEXACHLOROCYCLOPENTADIENE	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9143M275	IR04B017	10/22/91	26.25	NA	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9143M276	IR04B017	10/22/91	31.25	NA	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9143M277	IR04B017	10/22/91	36.25	NA	<0.57 U	<0.57 U	<0.57 U	<0.57 U	<0.57 U	<0.57 U	<0.57 U	<0.57 U	<0.57 U	<0.57 U	<0.57 U	<0.57 U	<0.57 U	<0.57 U
9224A275	IR04B020	06/09/92	11.66	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9224H262	IR04B025	06/08/92	11.25	NA	<1.9 U	<1.9 U	<1.9 U	<1.9 U	<1.9 U	<1.9 U	<1.9 U	<1.9 U	<1.9 U	<1.9 U	<1.9 U	<1.9 U	<1.9 U	<1.9 U
9224A271	IR04B026	06/09/92	12.22	NA	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U
9048N196	IR04B029	11/27/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N197	IR04B029	11/27/90	15.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N198	IR04B029	11/27/90	20.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N200	IR04B029	11/27/90	30.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N201	IR04B029	11/27/90	35.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H435	IR04B033	11/15/90	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H436	IR04B033	11/15/90	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H440	IR04B033	11/15/90	21	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H441	IR04B033	11/15/90	26	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H442	IR04B033	11/15/90	31	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H443	IR04B033	11/15/90	36	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9143M289	IR04MW13A	10/23/91	16.25	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9143M290	IR04MW13A	10/23/91	26.25	NA	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9143M291	IR04MW13A	10/23/91	31.25	NA	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U
9143M292	IR04MW13A	10/23/91	36.25	NA	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U
9046G490	IR04MW31A	11/15/90	11.9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G491	IR04MW31A	11/15/90	17.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G492	IR04MW31A	11/15/90	22.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G493	IR04MW31A	11/15/90	26.9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G494	IR04MW31A	11/15/90	32.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G495	IR04MW31A	11/16/90	37.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N189	IR04MW35A	11/26/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N190	IR04MW35A	11/26/90	15.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N191	IR04MW35A	11/26/90	20.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N192	IR04MW35A	11/26/90	30.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N157	IR04MW36A	11/19/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N158	IR04MW36A	11/19/90	15.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N159	IR04MW36A	11/19/90	30.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N160	IR04MW36A	11/19/90	35	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9131H773	IR12MW11A	08/01/91	11.25	NA	<0.35 U	<0.35 U	0.089 J	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U	0.16 J	<0.35 U	<0.35 U	<0.35 U	<0.35 U	<0.35 U
9544W138	IR72B037	10/30/95	13.04	<0.38 U	0.2 J	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	0.33 J	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U

Sample ID	Location ID	Sample Date	Depth	CARBAZOLE	CHRYSENE	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE	DI-N-OCTYLPHTHALATE	FLUORANTHENE	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE	HEXACHLOROCYCLOPENTADIENE	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9545J589	IR72B038	11/06/95	10.83	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
Analyses				4	48	48	49	49	49	49	48	49	49	49	49	49	49	48
Detections				0	2	0	2	0	0	0	0	3	2	0	0	0	0	0
Minimum Concentration					0.2		0.089					0.19	0.16					
Maximum Concentration					0.41		0.21					0.83	0.74					
Median				NA	0.41	NA	0.81	NA	NA	NA	NA	0.83	0.74	NA	NA	NA	NA	NA
Standard Deviation				0.075	0.12	0.12	0.11	0.11	0.11	0.11	0.12	0.14	0.13	0.11	0.11	0.11	0.11	0.12
Mean				0.029	0.23	0.23	0.23	0.23	0.23	0.23	0.23	0.25	0.25	0.23	0.23	0.23	0.23	0.23
RI Evaluation Criteria				86	13	0.33	1600	100000	100000	62000	25000	22000	800	0.96	22	3700	44	1.3
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HPAL SOIL																		
HPAL SOIL Hits																		
SDGI Ind. Criteria				120	18	0.33	5100	100000		88000	10000	30000	33000	1.4				1.8
SDGI Ind. Criteria Hits				0	0	0	0	0		0	0	0	0	0				0
EPA Region 9 Ind. PRG 2004				86	210	0.21	1600	100000	100000	62000	25000	22000	26000	1.1	22	3700	120	2.1
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004					13													
CA Modified EPA Region 9 Ind. PRG 2004 Hits					0													
ESL IND. 2005 (direct exposure)					13	0.38		490000	6200000			22000	18000	0.96	22		44	1.3
ESL IND. 2005 (direct exposure) Hits					0	0		0	0			0	0	0	0		0	0
ESL IND. 2005 (direct exposure) 10+ ft					150	4.3		1600000	2E+07			70000	75000	11	260		510	15
ESL IND. 2005 (direct exposure) 10+ ft Hits					0	0		0	0			0	0	0	0		0	0
ESL IND. 2005 (inhalation)													800					
ESL IND. 2005 (inhalation) Hits													0					
PSC SOIL					231	231						231	10056					231
PSC SOIL Hits					0	0						0	0					0

Sample ID	Location ID	Sample Date	Depth	ISOPHORONE	NAPHTHALENE	NITROBENZENE	N-NITROSODIMETHYLAMINE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIPHENYLAMINE	PENTACHLOROPHENOL	PHENANTHRENE	PHENOL	PYRENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9110H628	IR01MW07A	03/08/91	11.93	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9110H629	IR01MW07A	03/08/91	14.93	<0.41 U	<0.41 U	<0.41 U	NA	<0.41 U	<0.41 U	<2 U	<0.41 U	<0.41 U	<0.41 U
9110H630	IR01MW07A	03/08/91	21.93	<0.49 U	<0.49 U	<0.49 U	NA	<0.49 U	<0.49 U	<2.4 U	<0.49 U	<0.49 U	<0.49 U
9110H631	IR01MW07A	03/08/91	24.93	<0.49 U	<0.49 U	<0.49 U	NA	<0.49 U	<0.49 U	<2.4 U	<0.49 U	<0.49 U	<0.49 U
9203H071	IR01MW09B	01/17/92	11.25	<0.81 U	<0.81 U	<0.81 U	NA	<0.81 U	<0.81 U	<4.1 U	<0.81 U	<0.81 U	<0.81 U
9203H072	IR01MW09B	01/17/92	16.25	<0.43 U	<0.43 U	<0.43 U	NA	<0.43 U	<0.43 U	<2.1 U	<0.43 U	<0.43 U	<0.43 U
9203H073	IR01MW09B	01/17/92	21.25	<0.43 U	<0.43 U	<0.43 U	NA	<0.43 U	<0.43 U	<2.1 U	<0.43 U	<0.43 U	<0.43 U
9203H074	IR01MW09B	01/17/92	26.25	<0.39 U	<0.39 U	<0.39 U	NA	<0.39 U	<0.39 U	<1.9 U	0.51	<0.39 U	0.63
9203H075	IR01MW09B	01/17/92	31.25	<0.51 U	<0.51 U	<0.51 U	NA	<0.51 U	<0.51 U	<2.5 U	<0.51 U	<0.51 U	<0.51 U
9203H076	IR01MW09B	01/17/92	41.25	<0.41 U	<0.41 U	<0.41 U	NA	<0.41 U	<0.41 U	<2 U	<0.41 U	<0.41 U	<0.41 U
9543J520	IR01MW367A	10/24/95	13.27	<0.38 U	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<0.93 U	<0.38 U	<0.38 U	NA
9543J521	IR01MW367A	10/24/95	17.27	<0.52 U	<0.52 U	<0.52 U	NA	<0.52 U	<0.52 U	<1.2 U	<0.52 U	<0.52 U	<0.52 U
9142H887	IR04B002	10/15/91	11.25	<0.39 U	<0.39 U	<0.39 U	NA	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U
9142H888	IR04B002	10/15/91	16.25	<0.4 U	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U	<0.4 U
9142H889	IR04B002	10/15/91	21.25	<0.43 U	<0.43 U	<0.43 U	NA	<0.43 U	<0.43 U	<2.1 U	<0.43 U	<0.43 U	<0.43 U
9142H890	IR04B002	10/15/91	26.25	<0.73 U	<0.73 U	<0.73 U	NA	<0.73 U	<0.73 U	<3.6 U	<0.73 U	<0.73 U	<0.73 U
9143M263	IR04B004	10/22/91	11.75	<0.38 U	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<1.8 U	<0.38 U	<0.38 U	<0.38 U
9143M264	IR04B004	10/22/91	16.25	<0.38 U	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<1.8 U	<0.38 U	<0.38 U	<0.38 U
9143M265	IR04B004	10/22/91	21.75	<0.42 U	<0.42 U	<0.42 U	NA	<0.42 U	<0.42 U	<2 U	<0.42 U	<0.42 U	<0.42 U
9143M266	IR04B004	10/22/91	26.25	<0.4 U	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U	<1.9 U	<0.4 U	<0.4 U	<0.4 U
9143M267	IR04B004	10/22/91	31.25	<0.38 U	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U
9143M268	IR04B004	10/22/91	36.25	<0.38 U	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<1.8 U	<0.38 U	<0.38 U	<0.38 U
9143M269	IR04B004	10/22/91	41.25	<0.41 U	<0.41 U	<0.41 U	NA	<0.41 U	<0.41 U	<2 U	<0.41 U	<0.41 U	<0.41 U
9142M214	IR04B007	10/16/91	13.75	<0.42 U	<0.42 U	<0.42 U	NA	<0.42 U	<0.42 U	<2.1 U	<0.42 U	<0.42 U	<0.42 U
9142M215	IR04B007	10/16/91	16.25	<0.41 U	<0.41 U	<0.41 U	NA	<0.41 U	<0.41 U	<2 U	<0.41 U	<0.41 U	<0.41 U
9142M216	IR04B007	10/16/91	21.25	<0.49 U	<0.49 U	<0.49 U	NA	<0.49 U	<0.49 U	<2.4 U	<0.49 U	<0.49 U	<0.49 U
9142M217	IR04B007	10/16/91	26.75	<0.43 U	<0.43 U	<0.43 U	NA	<0.43 U	<0.43 U	<2.1 U	<0.43 U	<0.43 U	<0.43 U
9142M218	IR04B007	10/16/91	31.25	<0.52 U	<0.52 U	<0.52 U	NA	<0.52 U	<0.52 U	<2.5 U	<0.52 U	<0.52 U	<0.52 U
9143M298	IR04B015	10/24/91	16.25	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	1.5	<0.38 U	<0.38 U
9143M299	IR04B015	10/24/91	21.25	<0.55 U	<0.55 U	<0.55 U	<0.55 U	<0.55 U	<0.55 U	<2.7 U	<0.55 U	<0.55 U	<0.55 U
9143M281	IR04B016	10/23/91	12.89	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U	<0.4 U
9143M282	IR04B016	10/23/91	17.39	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<2.1 U	<0.42 U	<0.42 U	<0.42 U
9143M283	IR04B016	10/23/91	22.39	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U	<0.4 U
9143M284	IR04B016	10/23/91	27.39	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U
9143M285	IR04B016	10/23/91	32.39	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U
9143M273	IR04B017	10/22/91	11.25	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<2 U	<0.39 U	<0.39 U	<0.39 U
9143M274	IR04B017	10/22/91	21.25	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U	<0.4 U

Sample ID	Location ID	Sample Date	Depth	ISOPHORONE	NAPHTHALENE	NITROBENZENE	N-NITROSODIMETHYLAMINE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIPHENYLAMINE	PENTACHLOROPHENOL	PHENANTHRENE	PHENOL	PYRENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9143M275	IR04B017	10/22/91	26.25	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U	<0.4 U
9143M276	IR04B017	10/22/91	31.25	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U	<0.4 U
9143M277	IR04B017	10/22/91	36.25	<0.57 U	<0.57 U	<0.57 U	<0.57 U	<0.57 U	<0.57 U	<2.8 U	<0.57 U	<0.57 U	<0.57 U
9224A275	IR04B020	06/09/92	11.66	<0.38 U	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U
9224H262	IR04B025	06/08/92	11.25	<1.9 U	<1.9 U	<1.9 U	NA	<1.9 U	<1.9 U	<9.4 U	<1.9 U	<1.9 U	<1.9 U
9224A271	IR04B026	06/09/92	12.22	<0.39 U	<0.39 U	<0.39 U	NA	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U
9048N196	IR04B029	11/27/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N197	IR04B029	11/27/90	15.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N198	IR04B029	11/27/90	20.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N200	IR04B029	11/27/90	30.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N201	IR04B029	11/27/90	35.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H435	IR04B033	11/15/90	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H436	IR04B033	11/15/90	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H440	IR04B033	11/15/90	21	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H441	IR04B033	11/15/90	26	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H442	IR04B033	11/15/90	31	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H443	IR04B033	11/15/90	36	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9143M289	IR04MW13A	10/23/91	16.25	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U
9143M290	IR04MW13A	10/23/91	26.25	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U	<0.4 U
9143M291	IR04MW13A	10/23/91	31.25	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<2.2 U	<0.43 U	<0.43 U	<0.43 U
9143M292	IR04MW13A	10/23/91	36.25	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<2.6 U	<0.51 U	<0.51 U	<0.51 U
9046G490	IR04MW31A	11/15/90	11.9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G491	IR04MW31A	11/15/90	17.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G492	IR04MW31A	11/15/90	22.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G493	IR04MW31A	11/15/90	26.9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G494	IR04MW31A	11/15/90	32.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G495	IR04MW31A	11/16/90	37.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N189	IR04MW35A	11/26/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N190	IR04MW35A	11/26/90	15.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N191	IR04MW35A	11/26/90	20.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N192	IR04MW35A	11/26/90	30.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N157	IR04MW36A	11/19/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N158	IR04MW36A	11/19/90	15.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N159	IR04MW36A	11/19/90	30.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N160	IR04MW36A	11/19/90	35	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9131H773	IR12MW11A	08/01/91	11.25	<0.35 U	<0.35 U	<0.35 U	NA	<0.35 U	<0.35 U	<1.7 U	<0.35 U	<0.35 U	<0.35 U
9544W138	IR72B037	10/30/95	13.04	<0.38 U	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<0.93 U	0.46	<0.38 U	0.41

Adjacent Area Soils (>10 feet)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	ISOPHORONE	NAPHTHALENE	NITROBENZENE	N-NITROSODIMETHYLAMINE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIPHENYLAMINE	PENTACHLOROPHENOL	PHENANTHRENE	PHENOL	PYRENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9545J589	IR72B038	11/06/95	10.83	<0.4 U	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U	<0.96 U	<0.4 U	<0.4 U	<0.4 U
Analyses				49	49	49	16	49	49	49	49	49	48
Detections				0	0	0	0	0	0	0	3	0	2
Minimum Concentration											0.46		0.41
Maximum Concentration											1.5		0.63
Median				NA	NA	NA	NA	NA	NA	NA	1.9	NA	0.63
Standard Deviation				0.11	0.11	0.11	0.11	0.11	0.11	0.59	0.22	0.11	0.13
Mean				0.23	0.23	0.23	0.12	0.23	0.23	1.1	0.27	0.23	0.24
RI Evaluation Criteria				510	1.5	100	0.034	0.25	350	9	18000	100000	430
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0	0	0
HPAL SOIL													
HPAL SOIL Hits													
SDGI Ind. Criteria				2600	190			0.35	270	11	100000	100000	54000
SDGI Ind. Criteria Hits				0	0			0	0	0	0	0	0
EPA Region 9 Ind. PRG 2004				510	190	100	0.034	0.25	350	9		100000	29000
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0	0	0		0	0
CA Modified EPA Region 9 Ind. PRG 2004					4.2								
CA Modified EPA Region 9 Ind. PRG 2004 Hits					0								
ESL IND. 2005 (direct exposure)					3.8					13	18000	180000	18000
ESL IND. 2005 (direct exposure) Hits					0					0	0	0	0
ESL IND. 2005 (direct exposure) 10+ ft					97					150	75000	600000	61000
ESL IND. 2005 (direct exposure) 10+ ft Hits					0					0	0	0	0
ESL IND. 2005 (inhalation)					1.5								425
ESL IND. 2005 (inhalation) Hits					0								0
PSC SOIL					10056						10056		231
PSC SOIL Hits					0						0		0

Sample ID	Location ID	Sample Date	Depth	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)	1,2-DICHLOROPROPANE	2-BUTANONE	2-HEXANONE	4-METHYL-2-PENTANONE	ACETONE	BENZENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9110H628	IR01MW07A	03/08/91	11.93	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9110H629	IR01MW07A	03/08/91	14.93	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.012 U	<0.01 U1	<0.006 U
9110H630	IR01MW07A	03/08/91	21.93	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U	0.004 J	<0.015 U	<0.015 U	<0.021 U1	<0.007 U
9110H631	IR01MW07A	03/08/91	24.93	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.015 U	<0.015 U	<0.015 U	<0.033 U1	<0.007 U
9203H071	IR01MW09B	01/17/92	11.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.012 U	<0.05 U1	<0.006 U
9203H072	IR01MW09B	01/17/92	16.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.013 U	<0.013 U	<0.013 U	<0.056 U1	<0.006 U
9203H073	IR01MW09B	01/17/92	21.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.013 U	<0.013 U	<0.013 U	<0.026 U1	<0.006 U
9203H074	IR01MW09B	01/17/92	26.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.012 U	<0.019 U1	<0.006 U
9203H075	IR01MW09B	01/17/92	31.25	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.015 U	<0.015 U	<0.015 U	<0.025 U1	<0.008 U
9203H076	IR01MW09B	01/17/92	41.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.012 U	<0.041 U1	<0.006 U
9543J520	IR01MW367A	10/24/95	13.27	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.056 U1	<0.012 U
9543J521	IR01MW367A	10/24/95	17.27	<0.016 U	<0.016 U	<0.016 U	<0.016 U	<0.016 U	<0.016 U	<0.016 U	<0.016 U	<0.016 U	<0.016 U	<0.016 U	<0.05 U1	<0.016 U
9142H887	IR04B002	10/15/91	11.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.012 U	<0.016 U1	<0.006 U
9142H888	IR04B002	10/15/91	16.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.012 U	<0.039 U1	<0.006 U
9142H889	IR04B002	10/15/91	21.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.013 U	<0.013 U	<0.013 U	<0.026 U1	<0.006 U
9142H890	IR04B002	10/15/91	26.25	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.022 U	<0.022 U	<0.022 U	<0.05 U1	<0.011 U
9143M263	IR04B004	10/22/91	11.75	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.011 U	<0.007 U1	<0.006 U
9143M264	IR04B004	10/22/91	16.25	<0.006 UJ3	<0.006 UJ3	<0.006 UJ3	<0.006 UJ3	<0.006 UJ3	<0.006 UJ3	<0.006 UJ3	<0.006 UJ3	<0.011 UJ3	<0.011 UJ3	<0.011 UJ3	<0.005 U1J3	<0.006 UJ3
9143M265	IR04B004	10/22/91	21.75	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.013 U	<0.013 U	<0.013 U	<0.011 U1	<0.006 U
9143M266	IR04B004	10/22/91	26.25	<0.006 UJ3	<0.006 UJ3	<0.006 UJ3	<0.006 UJ3	<0.006 UJ3	<0.006 UJ3	<0.006 UJ3	<0.006 UJ3	<0.012 UJ3	<0.012 UJ3	<0.012 UJ3	<0.013 U1J3	<0.006 UJ3
9143M267	IR04B004	10/22/91	31.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.012 U	<0.048 U1	<0.006 U
9143M268	IR04B004	10/22/91	36.25	<0.006 UJ3	<0.006 UJ3	<0.006 UJ3	<0.006 UJ3	<0.006 UJ3	<0.006 UJ3	<0.006 UJ3	<0.006 UJ3	<0.011 UJ3	<0.011 UJ3	<0.011 UJ3	<0.01 U1J3	<0.006 UJ3
9143M269	IR04B004	10/22/91	41.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.012 U	<0.008 U1	<0.006 U
9142M214	IR04B007	10/16/91	13.75	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.013 U	<0.013 U	<0.013 U	<0.023 U1	<0.006 U
9142M215	IR04B007	10/16/91	16.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.012 U	<0.021 U1	<0.006 U
9142M216	IR04B007	10/16/91	21.25	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.015 U	<0.015 U	<0.015 U	<0.024 U1	<0.007 U
9142M217	IR04B007	10/16/91	26.75	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.013 U	<0.013 U	<0.013 U	<0.032 U1	<0.006 U
9142M218	IR04B007	10/16/91	31.25	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.016 U	<0.016 U	<0.016 U	<0.041 U1	<0.008 U
9143M298	IR04B015	10/24/91	16.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.011 U	<0.012 U4	<0.006 U
9143M299	IR04B015	10/24/91	21.25	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.016 U	<0.016 U	<0.016 U	<0.016 U	<0.008 U
9143M281	IR04B016	10/23/91	12.89	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.006 U
9143M282	IR04B016	10/23/91	17.39	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.013 U	<0.013 U	<0.013 U	<0.013 U	<0.006 U
9143M283	IR04B016	10/23/91	22.39	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.006 U
9143M284	IR04B016	10/23/91	27.39	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.006 U
9143M285	IR04B016	10/23/91	32.39	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.015 U	<0.015 U	<0.015 U	<0.015 U	<0.007 U
9143M273	IR04B017	10/22/91	11.25	0.05	<0.006 U	<0.006 U	<0.006 U	0.01	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.006 U
9143M274	IR04B017	10/22/91	21.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.006 U
9143M275	IR04B017	10/22/91	26.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.006 U

Sample ID	Location ID	Sample Date	Depth	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)	1,2-DICHLOROPROPANE	2-BUTANONE	2-HEXANONE	4-METHYL-2-PENTANONE	ACETONE	BENZENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9143M276	IR04B017	10/22/91	31.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.006 U
9143M277	IR04B017	10/22/91	36.25	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.017 U	<0.017 U	<0.017 U	<0.017 U	<0.008 U
9224A275	IR04B020	06/09/92	11.66	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.011 U	<0.025 U1	<0.006 U
9224H262	IR04B025	06/08/92	11.25	0.36	<0.028 U	<0.028 U	0.4	0.15	0.034	<0.028 U	<0.028 U	<0.056 U	<0.056 U	<0.056 U	<0.11 U1	<0.028 U
9224A271	IR04B026	06/09/92	12.22	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006	<0.012 U	<0.012 U	<0.038 U1J7	<0.006 U
9048N196	IR04B029	11/27/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N197	IR04B029	11/27/90	15.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N198	IR04B029	11/27/90	20.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N200	IR04B029	11/27/90	30.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N201	IR04B029	11/27/90	35.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H435	IR04B033	11/15/90	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H436	IR04B033	11/15/90	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H440	IR04B033	11/15/90	21	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H441	IR04B033	11/15/90	26	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H442	IR04B033	11/15/90	31	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H443	IR04B033	11/15/90	36	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9143M289	IR04MW13A	10/23/91	16.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.006 U
9143M290	IR04MW13A	10/23/91	26.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.006 U
9143M291	IR04MW13A	10/23/91	31.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.013 U	<0.013 U	<0.013 U	<0.013 U	<0.006 U
9143M292	IR04MW13A	10/23/91	36.25	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.015 U	<0.015 U	<0.015 U	<0.015 U	<0.008 U
9046G490	IR04MW31A	11/15/90	11.9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G491	IR04MW31A	11/15/90	17.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G492	IR04MW31A	11/15/90	22.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G493	IR04MW31A	11/15/90	26.9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G494	IR04MW31A	11/15/90	32.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G495	IR04MW31A	11/16/90	37.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N189	IR04MW35A	11/26/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N190	IR04MW35A	11/26/90	15.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N191	IR04MW35A	11/26/90	20.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N192	IR04MW35A	11/26/90	30.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N157	IR04MW36A	11/19/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N158	IR04MW36A	11/19/90	15.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N159	IR04MW36A	11/19/90	30.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N160	IR04MW36A	11/19/90	35	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9131H773	IR12MW11A	08/01/91	11.25	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.011 U	<0.002 U1	<0.005 U
9544W138	IR72B037	10/30/95	13.04	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.02 U4	<0.012 U
9545J589	IR72B038	11/06/95	10.83	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U

Adjacent Area Soils (>10 feet)
Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)	1,2-DICHLOROPROPANE	2-BUTANONE	2-HEXANONE	4-METHYL-2-PENTANONE	ACETONE	BENZENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				49	49	49	49	49	49	49	49	49	49	49	49	49
Detections				2	0	0	1	2	1	0	0	1	0	0	0	0
Minimum Concentration				0.05			0.4	0.01	0.034			0.004				
Maximum Concentration				0.36			0.4	0.15	0.034			0.004				
Median				0.05	NA	NA	0.4	0.01	0.034	NA	NA	0.056	NA	NA	NA	NA
Standard Deviation				0.051	0.0018	0.0018	0.057	0.021	0.0045	0.0018	0.0018	0.0033	0.0032	0.0032	0.0096	0.0018
Mean				0.012	0.0037	0.0037	0.012	0.0066	0.0041	0.0037	0.0037	0.0068	0.0069	0.0069	0.0120	0.0037
RI Evaluation Criteria				230	0.025	0.089	0.89	105	0.07	150	0.14	6500		1550	16500	0.38
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0	0		0	0	0
HPAL SOIL																
HPAL SOIL Hits																
SDGI Ind. Criteria				1400	0.89	1.9	7.1	0.12	0.76	150		28000		2900	6200	0.4
SDGI Ind. Criteria Hits				0	0	0	0	1	0	0		0		0	0	0
EPA Region 9 Ind. PRG 2004				1200	0.93	1.6	1700	410	0.6		0.74	110000		47000	54000	1.4
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0	0		0	0		0	0	0
CA Modified EPA Region 9 Ind. PRG 2004							6									
CA Modified EPA Region 9 Ind. PRG 2004 Hits							0									
ESL IND. 2005 (direct exposure)				1200	0.86	1.5	5.9	410	0.74		1.4	26000		2800	52000	0.38
ESL IND. 2005 (direct exposure) Hits				0	0	0	0	0	0		0	0		0	0	0
ESL IND. 2005 (direct exposure) 10+ ft				1200	28	57	250	4900	31		57	34000		30000	510000	16
ESL IND. 2005 (direct exposure) 10+ ft Hits				0	0	0	0	0	0		0	0		0	0	0
ESL IND. 2005 (inhalation)				230	0.025	0.089	0.89	105	0.07		0.14	6500		1550	16500	0.51
ESL IND. 2005 (inhalation) Hits				0	0	0	0	0	0		0	0		0	0	0
PSC SOIL																
PSC SOIL Hits																

Sample ID	Location ID	Sample Date	Depth	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,3-DICHLOROPROPENE	DIBROMOCHLOROMETHANE	ETHYLBENZENE	METHYLENE CHLORIDE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9110H628	IR01MW07A	03/08/91	11.93	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9110H629	IR01MW07A	03/08/91	14.93	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U
9110H630	IR01MW07A	03/08/91	21.93	<0.007 U	<0.007 U	<0.015 U	<0.007 U	<0.007 U	<0.007 U	<0.015 U	<0.007 U	<0.015 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U
9110H631	IR01MW07A	03/08/91	24.93	<0.007 U	<0.007 U	<0.015 U	0.002 J	<0.007 U	<0.007 U	<0.015 U	<0.007 U	<0.015 U	<0.007 U	<0.007 U	<0.007 U	<0.002 U1
9203H071	IR01MW09B	01/17/92	11.25	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U
9203H072	IR01MW09B	01/17/92	16.25	<0.006 U	<0.006 U	<0.013 U	<0.006 U	<0.006 U	<0.006 U	<0.013 U	<0.006 U	<0.013 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U
9203H073	IR01MW09B	01/17/92	21.25	<0.006 U	<0.006 U	<0.013 U	<0.006 U	<0.006 U	<0.006 U	<0.013 U	<0.006 U	<0.013 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U
9203H074	IR01MW09B	01/17/92	26.25	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U
9203H075	IR01MW09B	01/17/92	31.25	<0.008 U	<0.008 U	<0.015 U	<0.008 U	<0.008 U	<0.008 U	<0.015 U	<0.008 U	<0.015 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U
9203H076	IR01MW09B	01/17/92	41.25	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U
9543J520	IR01MW367A	10/24/95	13.27	<0.012 U	<0.012 U	<0.012 U	0.015	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U
9543J521	IR01MW367A	10/24/95	17.27	<0.016 U	<0.016 U	<0.016 U	0.031	<0.016 U	<0.016 U	<0.016 U	<0.016 U	<0.016 U	<0.016 U	<0.016 U	<0.016 U	<0.016 U
9142H887	IR04B002	10/15/91	11.25	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.005 U1
9142H888	IR04B002	10/15/91	16.25	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.004 U1
9142H889	IR04B002	10/15/91	21.25	<0.006 U	<0.006 U	<0.013 U	<0.006 U	<0.006 U	<0.006 U	<0.013 U	<0.006 U	<0.013 U	<0.006 U	<0.006 U	<0.006 U	<0.008 U1
9142H890	IR04B002	10/15/91	26.25	<0.011 U	<0.011 U	<0.022 U	<0.011 U	<0.011 U	<0.011 U	<0.022 U	<0.011 U	<0.022 U	<0.011 U	<0.011 U	<0.011 U	<0.009 U1
9143M263	IR04B004	10/22/91	11.75	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.003 U1
9143M264	IR04B004	10/22/91	16.25	<0.006 UJ3	<0.006 UJ3	<0.011 UJ3	<0.006 UJ3	<0.006 UJ3	<0.006 UJ3	<0.011 UJ3	<0.006 UJ3	<0.011 UJ3	<0.006 UJ3	<0.006 UJ3	<0.006 UJ3	<0.005 U1J3
9143M265	IR04B004	10/22/91	21.75	<0.006 U	<0.006 U	<0.013 U	<0.006 U	<0.006 U	<0.006 U	<0.013 U	<0.006 U	<0.013 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U
9143M266	IR04B004	10/22/91	26.25	<0.006 UJ3	<0.006 UJ3	<0.012 UJ3	<0.006 UJ3	<0.006 UJ3	<0.006 UJ3	<0.012 UJ3	<0.006 UJ3	<0.012 UJ3	<0.006 UJ3	<0.006 UJ3	<0.006 UJ3	<0.006 UJ3
9143M267	IR04B004	10/22/91	31.25	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U
9143M268	IR04B004	10/22/91	36.25	<0.006 UJ3	<0.006 UJ3	<0.011 UJ3	<0.006 UJ3	<0.006 UJ3	<0.006 UJ3	<0.011 UJ3	<0.006 UJ3	<0.011 UJ3	<0.006 UJ3	<0.006 UJ3	<0.006 UJ3	<0.003 U1J3
9143M269	IR04B004	10/22/91	41.25	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.002 U1
9142M214	IR04B007	10/16/91	13.75	<0.006 U	<0.006 U	<0.013 U	<0.006 U	<0.006 U	<0.006 U	<0.013 U	<0.006 U	<0.013 U	<0.006 U	<0.006 U	<0.006 U	<0.01 U1
9142M215	IR04B007	10/16/91	16.25	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.01 U1
9142M216	IR04B007	10/16/91	21.25	<0.007 U	<0.007 U	<0.015 U	<0.007 U	<0.007 U	<0.007 U	<0.015 U	<0.007 U	<0.015 U	<0.007 U	<0.007 U	<0.007 U	<0.009 U1
9142M217	IR04B007	10/16/91	26.75	<0.006 U	<0.006 U	<0.013 U	<0.006 U	<0.006 U	<0.006 U	<0.013 U	<0.006 U	<0.013 U	<0.006 U	<0.006 U	<0.006 U	<0.015 U1
9142M218	IR04B007	10/16/91	31.25	<0.008 U	<0.008 U	<0.016 U	0.004 J	<0.008 U	<0.008 U	<0.016 U	<0.008 U	<0.016 U	<0.008 U	<0.008 U	<0.008 U	<0.016 U1
9143M298	IR04B015	10/24/91	16.25	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U
9143M299	IR04B015	10/24/91	21.25	<0.008 U	<0.008 U	<0.016 U	<0.008 U	<0.008 U	<0.008 U	<0.016 U	<0.008 U	<0.016 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U
9143M281	IR04B016	10/23/91	12.89	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U
9143M282	IR04B016	10/23/91	17.39	<0.006 U	<0.006 U	<0.013 U	<0.006 U	<0.006 U	<0.006 U	<0.013 U	<0.006 U	<0.013 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U
9143M283	IR04B016	10/23/91	22.39	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U
9143M284	IR04B016	10/23/91	27.39	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U
9143M285	IR04B016	10/23/91	32.39	<0.007 U	<0.007 U	<0.015 U	<0.007 U	<0.007 U	<0.007 U	<0.015 U	<0.007 U	<0.015 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U
9143M273	IR04B017	10/22/91	11.25	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U
9143M274	IR04B017	10/22/91	21.25	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U
9143M275	IR04B017	10/22/91	26.25	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U

Sample ID	Location ID	Sample Date	Depth	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,3-DICHLOROPROPENE	DIBROMOCHLOROMETHANE	ETHYLBENZENE	METHYLENE CHLORIDE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9143M276	IR04B017	10/22/91	31.25	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U
9143M277	IR04B017	10/22/91	36.25	<0.008 U	<0.008 U	<0.017 U	<0.008 U	<0.008 U	<0.008 U	<0.017 U	<0.008 U	<0.017 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U
9224A275	IR04B020	06/09/92	11.66	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U
9224H262	IR04B025	06/08/92	11.25	<0.028 U	<0.028 U	<0.056 U	<0.028 U	<0.028 U	<0.028 U	<0.056 U	<0.028 U	<0.056 U	<0.028 U	<0.028 U	<0.028 U	<0.028 U
9224A271	IR04B026	06/09/92	12.22	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U
9048N196	IR04B029	11/27/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N197	IR04B029	11/27/90	15.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N198	IR04B029	11/27/90	20.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N200	IR04B029	11/27/90	30.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N201	IR04B029	11/27/90	35.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H435	IR04B033	11/15/90	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H436	IR04B033	11/15/90	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H440	IR04B033	11/15/90	21	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H441	IR04B033	11/15/90	26	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H442	IR04B033	11/15/90	31	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046H443	IR04B033	11/15/90	36	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9143M289	IR04MW13A	10/23/91	16.25	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.011 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U
9143M290	IR04MW13A	10/23/91	26.25	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U
9143M291	IR04MW13A	10/23/91	31.25	<0.006 U	<0.006 U	<0.013 U	<0.006 U	<0.006 U	<0.006 U	<0.013 U	<0.006 U	<0.013 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U
9143M292	IR04MW13A	10/23/91	36.25	<0.008 U	<0.008 U	<0.015 U	<0.008 U	<0.008 U	<0.008 U	<0.015 U	<0.008 U	<0.015 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U
9046G490	IR04MW31A	11/15/90	11.9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G491	IR04MW31A	11/15/90	17.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G492	IR04MW31A	11/15/90	22.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G493	IR04MW31A	11/15/90	26.9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G494	IR04MW31A	11/15/90	32.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9046G495	IR04MW31A	11/16/90	37.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N189	IR04MW35A	11/26/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N190	IR04MW35A	11/26/90	15.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N191	IR04MW35A	11/26/90	20.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9048N192	IR04MW35A	11/26/90	30.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N157	IR04MW36A	11/19/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N158	IR04MW36A	11/19/90	15.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N159	IR04MW36A	11/19/90	30.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9047N160	IR04MW36A	11/19/90	35	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9131H773	IR12MW11A	08/01/91	11.25	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.002 U1
9544W138	IR72B037	10/30/95	13.04	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U
9545J589	IR72B038	11/06/95	10.83	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U

Adjacent Area Soils (>10 feet)
Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,3-DICHLOROPROPENE	DIBROMOCHLOROMETHANE	ETHYLBENZENE	METHYLENE CHLORIDE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				49	49	49	49	49	49	49	49	49	49	49	49	49
Detections				0	0	0	4	0	0	0	0	0	0	0	0	0
Minimum Concentration							0.002									
Maximum Concentration							0.031									
Median				NA	NA	NA	0.028	NA	NA	NA	NA	NA	NA	NA	NA	NA
Standard Deviation				0.0018	0.0018	0.0032	0.0046	0.0018	0.0018	0.0032	0.0018	0.0032	0.0018	0.0018	0.0018	0.0022
Mean				0.0037	0.0037	0.0069	0.0043	0.0037	0.0037	0.0069	0.0037	0.0069	0.0037	0.0037	0.0037	0.0037
RI Evaluation Criteria				0.039	220	2.6	720	0.034	31	1.8	0.47	0.2	0.093	0.054	390	1.5
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0	0	0	0	0	0
HPAL SOIL																
HPAL SOIL Hits																
SDGI Ind. Criteria					310	13	720	0.19	540	6.5	0.52	2.7			230	9.7
SDGI Ind. Criteria Hits					0	0	0	0	0	0	0	0			0	0
EPA Region 9 Ind. PRG 2004				1.8	220	13	720	0.55	530	6.5	0.47	160	1.8	2.6	400	21
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0	0	0	0	0	0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004											2					
CA Modified EPA Region 9 Ind. PRG 2004 Hits											0					
ESL IND. 2005 (direct exposure)				0.84	220	13		0.19	520	6.4	1.9	0.63	0.46	2.2	400	9.2
ESL IND. 2005 (direct exposure) Hits				0	0	0		0	0	0	0	0	0	0	0	0
ESL IND. 2005 (direct exposure) 10+ ft				32	2600	150		8.2	680	280	78	28	19	73	400	340
ESL IND. 2005 (direct exposure) 10+ ft Hits				0	0	0		0	0	0	0	0	0	0	0	0
ESL IND. 2005 (inhalation)				0.039		2.6		0.034	31	1.8	330	0.2	0.093	0.054	390	1.5
ESL IND. 2005 (inhalation) Hits				0		0		0	0	0	0	0	0	0	0	0
PSC SOIL																
PSC SOIL Hits																

Adjacent Area Soils (>10 feet)
Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	STYRENE	TETRACHLOROETHENE	TOLUENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	VINYL ACETATE	VINYL CHLORIDE	XYLENE (TOTAL)
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9110H628	IR01MW07A	03/08/91	11.93	NA	NA	NA	NA	NA	NA	NA	NA
9110H629	IR01MW07A	03/08/91	14.93	<0.006 U	<0.006 U	0.001 J	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9110H630	IR01MW07A	03/08/91	21.93	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.015 U	<0.015 U	<0.007 U
9110H631	IR01MW07A	03/08/91	24.93	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.015 U	<0.015 U	<0.007 U
9203H071	IR01MW09B	01/17/92	11.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9203H072	IR01MW09B	01/17/92	16.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.013 U	<0.013 U	<0.006 U
9203H073	IR01MW09B	01/17/92	21.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.013 U	<0.013 U	<0.006 U
9203H074	IR01MW09B	01/17/92	26.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9203H075	IR01MW09B	01/17/92	31.25	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.015 U	<0.015 U	<0.008 U
9203H076	IR01MW09B	01/17/92	41.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9543J520	IR01MW367A	10/24/95	13.27	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	NA	<0.012 U	<0.012 U
9543J521	IR01MW367A	10/24/95	17.27	<0.016 U	<0.016 U	<0.016 U	<0.016 U	<0.016 U	NA	<0.016 U	<0.016 U
9142H887	IR04B002	10/15/91	11.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9142H888	IR04B002	10/15/91	16.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9142H889	IR04B002	10/15/91	21.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.013 U	<0.013 U	<0.006 U
9142H890	IR04B002	10/15/91	26.25	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.022 U	<0.022 U	<0.011 U
9143M263	IR04B004	10/22/91	11.75	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.006 U
9143M264	IR04B004	10/22/91	16.25	<0.006 UJ3	<0.006 UJ3	<0.006 UJ3	<0.006 UJ3	0.002 J3	<0.011 UJ3	<0.011 UJ3	<0.006 UJ3
9143M265	IR04B004	10/22/91	21.75	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.013 U	<0.013 U	<0.006 U
9143M266	IR04B004	10/22/91	26.25	<0.006 UJ3	<0.006 UJ3	<0.006 UJ3	<0.006 UJ3	<0.006 UJ3	<0.012 UJ3	<0.012 UJ3	<0.006 UJ3
9143M267	IR04B004	10/22/91	31.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9143M268	IR04B004	10/22/91	36.25	<0.006 UJ3	<0.006 UJ3	<0.006 UJ3	<0.006 UJ3	<0.006 UJ3	<0.011 UJ3	<0.011 UJ3	<0.006 UJ3
9143M269	IR04B004	10/22/91	41.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9142M214	IR04B007	10/16/91	13.75	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.013 U	<0.013 U	<0.006 U
9142M215	IR04B007	10/16/91	16.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9142M216	IR04B007	10/16/91	21.25	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.015 U	<0.015 U	<0.007 U
9142M217	IR04B007	10/16/91	26.75	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.013 U	<0.013 U	<0.006 U
9142M218	IR04B007	10/16/91	31.25	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.016 U	<0.016 U	<0.008 U
9143M298	IR04B015	10/24/91	16.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.006 U
9143M299	IR04B015	10/24/91	21.25	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.016 U	<0.016 U	<0.008 U
9143M281	IR04B016	10/23/91	12.89	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9143M282	IR04B016	10/23/91	17.39	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.013 U	<0.013 U	<0.006 U
9143M283	IR04B016	10/23/91	22.39	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9143M284	IR04B016	10/23/91	27.39	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.006 U
9143M285	IR04B016	10/23/91	32.39	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.015 U	<0.015 U	<0.007 U
9143M273	IR04B017	10/22/91	11.25	<0.006 U	0.1	<0.006 U	<0.006 U	0.005 J	<0.012 U	<0.012 U	<0.006 U
9143M274	IR04B017	10/22/91	21.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9143M275	IR04B017	10/22/91	26.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U

Adjacent Area Soils (>10 feet)
Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	STYRENE	TETRACHLOROETHENE	TOLUENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	VINYL ACETATE	VINYL CHLORIDE	XYLENE (TOTAL)
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9143M276	IR04B017	10/22/91	31.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9143M277	IR04B017	10/22/91	36.25	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.017 U	<0.017 U	<0.008 U
9224A275	IR04B020	06/09/92	11.66	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.006 U
9224H262	IR04B025	06/08/92	11.25	<0.028 U	0.16	<0.028 U	<0.028 U	0.053	<0.056 U	<0.056 U	0.059
9224A271	IR04B026	06/09/92	12.22	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9048N196	IR04B029	11/27/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA
9048N197	IR04B029	11/27/90	15.5	NA	NA	NA	NA	NA	NA	NA	NA
9048N198	IR04B029	11/27/90	20.5	NA	NA	NA	NA	NA	NA	NA	NA
9048N200	IR04B029	11/27/90	30.5	NA	NA	NA	NA	NA	NA	NA	NA
9048N201	IR04B029	11/27/90	35.5	NA	NA	NA	NA	NA	NA	NA	NA
9046H435	IR04B033	11/15/90	11	NA	NA	NA	NA	NA	NA	NA	NA
9046H436	IR04B033	11/15/90	16	NA	NA	NA	NA	NA	NA	NA	NA
9046H440	IR04B033	11/15/90	21	NA	NA	NA	NA	NA	NA	NA	NA
9046H441	IR04B033	11/15/90	26	NA	NA	NA	NA	NA	NA	NA	NA
9046H442	IR04B033	11/15/90	31	NA	NA	NA	NA	NA	NA	NA	NA
9046H443	IR04B033	11/15/90	36	NA	NA	NA	NA	NA	NA	NA	NA
9143M289	IR04MW13A	10/23/91	16.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.011 U	<0.011 U	<0.006 U
9143M290	IR04MW13A	10/23/91	26.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9143M291	IR04MW13A	10/23/91	31.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.013 U	<0.013 U	<0.006 U
9143M292	IR04MW13A	10/23/91	36.25	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.015 U	<0.015 U	<0.008 U
9046G490	IR04MW31A	11/15/90	11.9	NA	NA	NA	NA	NA	NA	NA	NA
9046G491	IR04MW31A	11/15/90	17.4	NA	NA	NA	NA	NA	NA	NA	NA
9046G492	IR04MW31A	11/15/90	22.4	NA	NA	NA	NA	NA	NA	NA	NA
9046G493	IR04MW31A	11/15/90	26.9	NA	NA	NA	NA	NA	NA	NA	NA
9046G494	IR04MW31A	11/15/90	32.4	NA	NA	NA	NA	NA	NA	NA	NA
9046G495	IR04MW31A	11/16/90	37.4	NA	NA	NA	NA	NA	NA	NA	NA
9048N189	IR04MW35A	11/26/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA
9048N190	IR04MW35A	11/26/90	15.5	NA	NA	NA	NA	NA	NA	NA	NA
9048N191	IR04MW35A	11/26/90	20.5	NA	NA	NA	NA	NA	NA	NA	NA
9048N192	IR04MW35A	11/26/90	30.5	NA	NA	NA	NA	NA	NA	NA	NA
9047N157	IR04MW36A	11/19/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA
9047N158	IR04MW36A	11/19/90	15.5	NA	NA	NA	NA	NA	NA	NA	NA
9047N159	IR04MW36A	11/19/90	30.5	NA	NA	NA	NA	NA	NA	NA	NA
9047N160	IR04MW36A	11/19/90	35	NA	NA	NA	NA	NA	NA	NA	NA
9131H773	IR12MW11A	08/01/91	11.25	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.005 U
9544W138	IR72B037	10/30/95	13.04	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	NA	<0.012 U	<0.012 U
9545J589	IR72B038	11/06/95	10.83	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	NA	<0.012 U	<0.012 U

Adjacent Area Soils (>10 feet)
Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	STYRENE	TETRACHLOROETHENE	TOLUENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	VINYL ACETATE	VINYL CHLORIDE	XYLENE (TOTAL)
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				49	49	49	49	49	45	49	49
Detections				0	2	1	0	3	0	0	1
Minimum Concentration					0.1	0.001		0.002			0.059
Maximum Concentration					0.16	0.001		0.053			0.059
Median				NA	0.1	0.028	NA	0.016	NA	NA	0.059
Standard Deviation				0.0018	0.026	0.0019	0.0018	0.0072	0.0038	0.0032	0.0080
Mean				0.0037	0.0087	0.0037	0.0037	0.0045	0.0064	0.0069	0.0046
RI Evaluation Criteria				1100	0.24	520	0.093	0.11	1400	0.019	420
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0
HPAL SOIL											
HPAL SOIL Hits											
SDGI Ind. Criteria				1700	2.1	520		3.7		0.054	210
SDGI Ind. Criteria Hits				0	0	0		0		0	0
EPA Region 9 Ind. PRG 2004				1700	1.3	520	1.8	0.11	1400	0.75	420
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004								6.5			
CA Modified EPA Region 9 Ind. PRG 2004 Hits								0			
ESL IND. 2005 (direct exposure)				1500	1.1	1700	0.46	6.3		0.054	5900
ESL IND. 2005 (direct exposure) Hits				0	0	0	0	0		0	0
ESL IND. 2005 (direct exposure) 10+ ft				1500	25	650	19	250		2.4	420
ESL IND. 2005 (direct exposure) 10+ ft Hits				0	0	0	0	0		0	0
ESL IND. 2005 (inhalation)				1100	0.24	1550	0.093	0.73		0.019	420
ESL IND. 2005 (inhalation) Hits				0	0	0	0	0		0	0
PSC SOIL											
PSC SOIL Hits											

Sample ID	Location ID	Sample Date	Depth	GASOLINE RANGE ORGANICS	DIESEL RANGE ORGANICS	MOTOR OIL RANGE ORGANICS	TPH-EXTRACTABLE UNKNOWN HYDROCARBON	TPH-PURGEABLE UNKNOWN HYDROCARBON	TOTAL TPH	TOTAL OIL & GREASE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9110H628	IR01MW07A	03/08/91	11.93	NA	NA	NA	NA	NA	NA	NA
9110H629	IR01MW07A	03/08/91	14.93	<6.2 U	<12 U	NA	NA	NA	0	370
9110H630	IR01MW07A	03/08/91	21.93	<7.4 U	<15 U	NA	NA	NA	0	940
9110H631	IR01MW07A	03/08/91	24.93	<7.4 U	<15 U	NA	NA	NA	0	310
9203H071	IR01MW09B	01/17/92	11.25	8 J3	130	NA	NA	NA	138	630 J3
9203H072	IR01MW09B	01/17/92	16.25	<7 UJ3	<13 U	NA	NA	NA	0	1000 J3
9203H073	IR01MW09B	01/17/92	21.25	<7 UJ3	<13 U	NA	NA	NA	0	69 J3
9203H074	IR01MW09B	01/17/92	26.25	<6 UJ3	21	NA	NA	NA	21	330 J3
9203H075	IR01MW09B	01/17/92	31.25	<8 UJ3	<15 U	NA	NA	NA	0	230 J3
9203H076	IR01MW09B	01/17/92	41.25	<6 U	<12 U	NA	NA	NA	0	37
9543J520	IR01MW367A	10/24/95	13.27	0.51 J	120	400	NA	NA	520.51	NA
9543J521	IR01MW367A	10/24/95	17.27	<0.78 U	<16 U	12 J	NA	NA	12	NA
9142H887	IR04B002	10/15/91	11.25	<1 U	<12 U	NA	<12 U	<1 U	0	<59 U
9142H888	IR04B002	10/15/91	16.25	NA	NA	NA	NA	NA	NA	NA
9142H889	IR04B002	10/15/91	21.25	NA	NA	NA	NA	NA	NA	NA
9142H890	IR04B002	10/15/91	26.25	NA	NA	NA	NA	NA	NA	NA
9143M263	IR04B004	10/22/91	11.75	<1 U	<11 U	NA	<11 U	<1 U	0	<57 U
9143M264	IR04B004	10/22/91	16.25	NA	NA	NA	NA	NA	NA	NA
9143M265	IR04B004	10/22/91	21.75	NA	NA	NA	NA	NA	NA	NA
9143M266	IR04B004	10/22/91	26.25	NA	NA	NA	NA	NA	NA	NA
9143M267	IR04B004	10/22/91	31.25	NA	NA	NA	NA	NA	NA	NA
9143M268	IR04B004	10/22/91	36.25	NA	NA	NA	NA	NA	NA	NA
9143M269	IR04B004	10/22/91	41.25	NA	NA	NA	NA	NA	NA	NA
9142M214	IR04B007	10/16/91	13.75	NA	NA	NA	NA	NA	NA	NA
9142M215	IR04B007	10/16/91	16.25	NA	NA	NA	NA	NA	NA	NA
9142M216	IR04B007	10/16/91	21.25	NA	NA	NA	NA	NA	NA	NA
9142M217	IR04B007	10/16/91	26.75	NA	NA	NA	NA	NA	NA	NA
9142M218	IR04B007	10/16/91	31.25	NA	NA	NA	NA	NA	NA	NA
9143M298	IR04B015	10/24/91	16.25	NA	NA	NA	NA	NA	NA	NA
9143M299	IR04B015	10/24/91	21.25	NA	NA	NA	NA	NA	NA	NA
9143M281	IR04B016	10/23/91	12.89	<6 U	<12 U	NA	NA	NA	0	250
9143M282	IR04B016	10/23/91	17.39	NA	NA	NA	NA	NA	NA	NA
9143M283	IR04B016	10/23/91	22.39	NA	NA	NA	NA	NA	NA	NA
9143M284	IR04B016	10/23/91	27.39	NA	NA	NA	NA	NA	NA	NA
9143M285	IR04B016	10/23/91	32.39	NA	NA	NA	NA	NA	NA	NA
9143M273	IR04B017	10/22/91	11.25	<6 U	<12 U	NA	NA	NA	0	110
9143M274	IR04B017	10/22/91	21.25	NA	NA	NA	NA	NA	NA	NA
9143M275	IR04B017	10/22/91	26.25	NA	NA	NA	NA	NA	NA	NA
9143M276	IR04B017	10/22/91	31.25	NA	NA	NA	NA	NA	NA	NA
9143M277	IR04B017	10/22/91	36.25	NA	NA	NA	NA	NA	NA	NA
9224A275	IR04B020	06/09/92	11.66	<6 U	41	NA	NA	NA	41	41
9224H262	IR04B025	06/08/92	11.25	33 J3	240	NA	NA	NA	273	470 J3
9224A271	IR04B026	06/09/92	12.22	<6	33	NA	NA	NA	33	47
9048N196	IR04B029	11/27/90	10.5	NA	NA	NA	NA	NA	NA	NA
9048N197	IR04B029	11/27/90	15.5	NA	NA	NA	NA	NA	NA	NA
9048N198	IR04B029	11/27/90	20.5	NA	NA	NA	NA	NA	NA	NA
9048N200	IR04B029	11/27/90	30.5	NA	NA	NA	NA	NA	NA	NA
9048N201	IR04B029	11/27/90	35.5	NA	NA	NA	NA	NA	NA	NA
9046H435	IR04B033	11/15/90	11	NA	NA	NA	NA	NA	NA	NA
9046H436	IR04B033	11/15/90	16	NA	NA	NA	NA	NA	NA	NA
9046H440	IR04B033	11/15/90	21	NA	NA	NA	NA	NA	NA	NA
9046H441	IR04B033	11/15/90	26	NA	NA	NA	NA	NA	NA	NA
9046H442	IR04B033	11/15/90	31	NA	NA	NA	NA	NA	NA	NA
9046H443	IR04B033	11/15/90	36	NA	NA	NA	NA	NA	NA	NA
9143M289	IR04MW13A	10/23/91	16.25	<5 U	<12 U	NA	NA	NA	0	38
9143M290	IR04MW13A	10/23/91	26.25	NA	NA	NA	NA	NA	NA	NA
9143M291	IR04MW13A	10/23/91	31.25	NA	NA	NA	NA	NA	NA	NA

Adjacent Area Soils (>10 feet)
Total Petroleum Hydrocarbons

Sample ID	Location ID	Sample Date	Depth	GASOLINE RANGE ORGANICS	DIESEL RANGE ORGANICS	MOTOR OIL RANGE ORGANICS	TPH-EXTRACTABLE UNKNOWN HYDROCARBON	TPH-PURGEABLE UNKNOWN HYDROCARBON	TOTAL TPH	TOTAL OIL & GREASE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9143M292	IR04MW13A	10/23/91	36.25	NA	NA	NA	NA	NA	NA	NA
9046G490	IR04MW31A	11/15/90	11.9	NA	NA	NA	NA	NA	NA	NA
9046G491	IR04MW31A	11/15/90	17.4	NA	NA	NA	NA	NA	NA	NA
9046G492	IR04MW31A	11/15/90	22.4	NA	NA	NA	NA	NA	NA	NA
9046G493	IR04MW31A	11/15/90	26.9	NA	NA	NA	NA	NA	NA	NA
9046G494	IR04MW31A	11/15/90	32.4	NA	NA	NA	NA	NA	NA	NA
9046G495	IR04MW31A	11/16/90	37.4	NA	NA	NA	NA	NA	NA	NA
9048N189	IR04MW35A	11/26/90	10.5	NA	NA	NA	NA	NA	NA	NA
9048N190	IR04MW35A	11/26/90	15.5	NA	NA	NA	NA	NA	NA	NA
9048N191	IR04MW35A	11/26/90	20.5	NA	NA	NA	NA	NA	NA	NA
9048N192	IR04MW35A	11/26/90	30.5	NA	NA	NA	NA	NA	NA	NA
9047N157	IR04MW36A	11/19/90	10.5	NA	NA	NA	NA	NA	NA	NA
9047N158	IR04MW36A	11/19/90	15.5	NA	NA	NA	NA	NA	NA	NA
9047N159	IR04MW36A	11/19/90	30.5	NA	NA	NA	NA	NA	NA	NA
9047N160	IR04MW36A	11/19/90	35	NA	NA	NA	NA	NA	NA	NA
9131H773	IR12MW11A	08/01/91	11.25	<1 U	<10 U	NA	NA	NA	0	100
9544W138	IR72B037	10/30/95	13.04	1.1	28	60	NA	NA	89.1	NA
9545J589	IR72B038	11/06/95	10.83	<0.6 UJ3	<12 U	<12 U	NA	NA	0	NA
Analyses				22	22	4	2	2	22	18
Detections				4	7	3	0	0	8	16
Minimum Concentration				0.51	21	12			12	37
Maximum Concentration				33	240	400			520.51	1000
Median				8	41	60	NA	NA		230
Standard Deviation				6.7	58	100	3.2	0.27		306
Mean				3.9	32	30	2.3	0.20		279
RI Evaluation Criteria				750	750	4600	4600	750	3500	3500
RI Evaluation Criteria Hits				0	0	0	0	0	0	0
HPAL SOIL										
HPAL SOIL Hits										
SDGI Ind. Criteria										
SDGI Ind. Criteria Hits										
EPA Region 9 Ind. PRG 2004										
EPA Region 9 Ind. PRG 2004 Hits										
CA Modified EPA Region 9 Ind. PRG 2004										
CA Modified EPA Region 9 Ind. PRG 2004 Hits										
ESL IND. 2005 (direct exposure)				750	750	4600	4600	750		
ESL IND. 2005 (direct exposure) Hits				0	0	0	0	0		
ESL IND. 2005 (direct exposure) 10+				6000	6000	15000	15000	6000		
ESL IND. 2005 (direct exposure) 10+ Hits				0	0	0	0	0		
ESL IND. 2005 (inhalation)										
ESL IND. 2005 (inhalation) Hits										
PSC SOIL										
PSC SOIL Hits										

Landfill Area Soils (>10 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	ALUMINUM	ANTIMONY	ARSENIC	BARIUM	BERYLLIUM	CADMIUM	CALCIUM	CHROMIUM	CHROMIUM VI	COBALT	COPPER	CYANIDE	IRON	LEAD
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9114H674	IR01B004	04/01/91	15.16	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9114H675	IR01B004	04/01/91	16.91	2590	<4.8 UJ3	2.4	12.8	<0.09 U1	<0.6 U	2230	45 J3	<0.05 U	3	42.6	<0.56 U	6810	74.4
9114H676	IR01B004	04/01/91	28.66	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9114H677	IR01B004	04/02/91	31.91	10600	<5.3 UJ3	1.8	20.5	<0.3 U1	<0.66 U	22900	85.7 J3	<0.05 UJ3	11.7	16.9	<0.61 U	20100	2.5
9114H678	IR01B004	04/02/91	38.91	8900	<5.2 UJ3	1.8	29.5	<0.14 U1	<0.65 U	2580	61.9 J3	<0.05 U	8	10.7	<0.6 U	16900	2.1
9114H679	IR01B004	04/02/91	42.41	10400	<5.3 UJ3	1.5	28.1	<0.2 U1	<0.66 U	2140	74.5 J3	<0.05 U	8.1	8.7	<0.61 U	17100	2.3
9114H680	IR01B004	04/02/91	47.41	4130	<5.3 UJ3	1.5	19.7	<0.08 U1	<0.66 U	1770	28.3 J3	<0.05 U	3.1	4.4	<0.62 U	8440	1.7
9114H681	IR01B004	04/02/91	52.66	4010	<5.5 UJ3	1.4	16	<0.07 U1	<0.68 U	1780	34.9 J3	NA	4.1	32.8	<0.63 U	8420	1.9
9219A153	IR01B006	05/04/92	11.27	921	156 J3	20	55.7	<0.07 U	12.2	5450	3590	<0.05 U	29	264	0.15 J	134000	15700
9219A154	IR01B006	05/04/92	13.27	17600	142 J3	6	182	<0.4 U1	113	12500	431	<0.05 U	31.5	5420	0.2 J	76800	970
9219A155	IR01B006	05/04/92	18.77	1140	204 J3	3	35.9	<0.06 U1	4.9	2790	254	<0.05 U	13.9	7610	0.22	21000	603
9219A156	IR01B006	05/04/92	23.77	6350	37.7 J3	6.2	189	<0.51 U1	21.1	7420	586	<0.05 U	40.7	10100	0.41	55500	1360
9219A157	IR01B006	05/04/92	28.77	1990	<4.6 UJ3	11.7	6.8	<0.06 U	<0.51 U	1400	23	<0.05 U	6.6	46.7	<0.15 U	9200	12.8
9219A158	IR01B006	05/04/92	33.77	5640	<3.9 UJ3	4.4	28.4	<0.4 U1	<0.43 U	1740	42.7	<0.05 U	10.3	13	0.07 J	11500	3.8
9219A159	IR01B006	05/04/92	38.77	5860	<3.7 UJ3	<1.5 U1	23.8	<0.36 U1	<0.41 U	1080	45.3	<0.05 UJ3	6.6	4.5	0.13	11000	<1.2 U1
9219A164	IR01B011	05/05/92	11.25	2840	33.6 J3	<2 U1J3	20.3	0.62	2.1	2350	1200	<0.05 U	19.1	3230 J3	0.45	26600	1720
9219A165	IR01B011	05/05/92	16.25	4330	<7.7 U1J3	4.4 J3	151	0.32	<0.5 U	4820	500	<0.05 U	86.2	472 J3	0.17	39300	186
9219A166	IR01B011	05/05/92	21.25	4750	<11.6 U1J3	3.7 J3	54.8	<0.3 U1	1	5220	354	<0.05 U	47.3	699 J3	0.2	35800	430
9219A168	IR01B011	05/05/92	26.25	20000	<4.9 UJ3	13.2 J3	37.6	0.85	<0.54	6960	74.9	<0.05 U	18.1	32.7 J3	0.36	45700	27.9
9220A213	IR01B012	05/12/92	11.97	20600	8.1 J3	22.8	127	1.1	11.2	6760	294	<0.05 U	28.6	102	0.11 J	44500	137
9220A214	IR01B012	05/12/92	16.97	4450	42.5 J3	4.3	79.3	1.8	3.3	8880	829	<0.05 U	43.2	1460	0.34	30700	593
9220A215	IR01B012	05/12/92	21.97	4200	26.7 J3	<2 U1	34.4	0.42	<0.54 U	5050	1810	<0.05 U	46.4	160	0.27	40000	115
9220A216	IR01B012	05/12/92	31.97	11000	<4.1 UJ3	6.3	20	<0.63 U1J9	<0.46 U1	3330	54.8	<0.05 U	12.7 J9	16.8 J9	0.22	21200	6.7
9220A218	IR01B012	05/12/92	41.97	4710	4.6 J3	<2.1 U1	31.1	0.51	<0.42 U	1020	37.6	<0.05 U	10.5	5.5	0.17	9230	2.8
9219A172	IR01B013	05/05/92	10.24	15900	<10.5 U1J3	3.2 J3	97.1	0.73	<0.4 U	9780	502	<0.05 U	62	241 J3	<0.1 U	49300	68.9
9219A173	IR01B013	05/05/92	12.74	1320	<14.9 U1J3	4.8 J3	6.2	<0.05 U1	0.94	1480	1330	0.15	11.6	13400 J3	0.21	11800	243
9219A174	IR01B013	05/05/92	22.74	3690	<80.8 U1J3	<1.6 U1J3	32.1	<0.21 U1	1.3	3180	794	<0.05 U	18.9	747 J3	0.07 J	23300	483
9219A175	IR01B013	05/05/92	27.74	16600	<4.4 UJ3	13.2 J3	41.3 J9	0.76	<0.49 U	10700	78.2	<0.05 U	17.3 J9	24.5 J39	0.45	38500	8.4
9041L029	IR01B017A	10/12/90	10.25	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9219A187	IR01B019	05/06/92	11.25	28700	44.4 J3	4.4	588	0.48	3.2	12600	216	<0.05 U	16.9	1550	0.31	26500	401
9219A188	IR01B019	05/06/92	16.25	7980	95 J3	6.2	87.9	0.4	4.8	5720	770	<0.05 U	24.3	1120	0.23	44800	754
9219A189	IR01B019	05/06/92	26.25	14100	<4.9 UJ3	12.7	33.5	0.65	0.56	19100	70.9	<0.05 U	15.1	39	0.36	34000	12.7
9219H134	IR01B021	05/07/92	10.75	24100 J3	30 J3	3.5 J3	390	0.42	7.7	7360	1630 J3	<0.05 U	18.1	1350	NA	32500	538
9219H135	IR01B021	05/07/92	15.75	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9219H136	IR01B021	05/07/92	21.25	6020 J3	104 J3	3.7 J3	102	0.27	6.6	6370	463 J3	<0.05 U	18.8	974	NA	50300	2070
9219H137	IR01B021	05/07/92	26.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219H138	IR01B021	05/07/92	31.25	26000 J3	10.3 J3	10.4 J3	48.6	0.61	<0.86 U	6320	97.1 J3	<0.05 U	15.8	62.1	<0.76 U	44100	11.7
9045G429	IR01B023	11/06/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9045G430	IR01B023	11/06/90	16	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9219A194	IR01B024	05/07/92	11.25	20700 J3	NA	5	171 J3	0.57	17.2 J2	24800	215	<0.05 U	29.3	1660	NA	54200	224
9219A195	IR01B024	05/07/92	16.25	8750 J3	149 J3	2.1	158 J3	0.35	79.1 J2	5930	366	<0.05 U	15.1	1020	NA	32500	500
9219A196	IR01B024	05/07/92	26.25	29200 J3	NA	12	54.4 J3	0.62	<0.9 U	5530	91	<0.05 U	15	37.6	NA	43700	12.5
9219A201	IR01B029	05/08/92	11.25	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9220A202	IR01B029	05/11/92	26.25	14300	<4.4 U	17.3	35.9	<0.71 U1	<0.49 U	7520	58.1	<0.05 U	15	20.1	0.32	34500	7.7
9220H167	IR01B030	05/12/92	11.25	12900	<3.5 UJ3	5 J3	125	0.46	<0.38 U	3370	54.5	<0.05 U	13.2	33.8	<0.11 U	26600	124

Sample ID	Location ID	Sample Date	Depth	ALUMINUM	ANTIMONY	ARSENIC	BARIUM	BERYLLIUM	CADMIUM	CALCIUM	CHROMIUM	CHROMIUM VI	COBALT	COPPER	CYANIDE	IRON	LEAD
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9220H168	IR01B030	05/12/92	16.25	5710	<3.9 UJ3	<2 U1	77.4	0.1	<0.43 U	24000	195	<0.05 U	36.9	17.1	0.46	24200	33.1
9220H169	IR01B030	05/12/92	21.25	3960	<3.3 UJ3	<1.6 U1	37.7	<0.05 U1	<0.36 U	2730	<18.7 U1	<0.05 U	4.8	8.4	0.27	7440	10.5
9220H170	IR01B030	05/12/92	26.25	8950	<4.1 UJ3	6.3 J3	32.8	0.19	<0.45 U	8130	53.2	NA	11.1	11.5	0.22	19300	9.4
9220H171	IR01B030	05/12/92	31.25	6130	<3.7 UJ3	7.7 J3	11.7	0.1	<0.41 U	2220	31	<0.05 U	7.4	8	0.27	13400	3.9
9220H172	IR01B030	05/12/92	41.25	11700	<3.5 UJ3	<2 U1J3	39.6	0.25	<0.39 U	1840	97.7	<0.05 U	12.4	11.5	0.1 J	23400	2
9111H665	IR01B031A	03/15/91	11	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9111H667	IR01B031A	03/15/91	18.5	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9111H668	IR01B031A	03/15/91	24.5	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9111H669	IR01B031A	03/15/91	28.5	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9111H670	IR01B031A	03/15/91	35.5	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9045P037	IR01B039	11/05/90	12.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P038	IR01B039	11/05/90	21	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9045G417	IR01B040	11/06/90	11	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9045G418	IR01B040	11/06/90	21	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9045G419	IR01B040	11/06/90	26	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9045G424	IR01B041	11/06/90	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9226A376	IR01B275	06/26/92	11.25	4960	19.3 J3	3.5	34.8	<0.12 U	1.2	8720	125	<0.05 U	5.9	1130 J3	<0.59 U	10400	617 J3
9226A378	IR01B275	06/26/92	27.75	26100	NA	9	49.1	<0.68 U1	<0.76 U	5690	81.4	<0.05 U	13.5	35 J3	<0.81 U	36500	12.5 J2
9116H708	IR01MW02B	04/17/91	23.14	13400	6.4 J3	8.5	90.2	0.61	0.94	5940	374	<0.05 U	19	113	<0.69 U	25500	167 J3
9116H709	IR01MW02B	04/17/91	26.14	8380	<5 UJ3	5	19.9	0.51	<0.63 U	6990	65.8	NA	8.3	15.9	<0.58 UJ5	19700	6.5 J3
9116H710	IR01MW02B	04/17/91	31.14	8610	<5.2 UJ3	1.9	26.6	0.4	<0.65 U	3170	52.6	<0.05 U	9.2	11.9	<0.6 U	16800	2.1 J3
9116G607	IR01MW02B	04/19/91	36.64	18000	7.7 J3	1.8	93.4	0.71	<0.63 U	2760	125	NA	15.6	16.3	NA	30100	2.6 J3
9117H726	IR01MW03A	04/24/91	25.68	9540	<5.7 UJ3	6.6	18.5	0.47	<0.71 U	5360	74 J3	NA	9.4	23.8	<0.66 U	21300	4.4
9218H113	IR01MW05A	04/28/92	26.81	25100	19.3 J3	15.1 J3	110	0.73	2.6	13700	2400 J3	NA	38.2	409	<0.7 U	70700	142
9218A139	IR01MW16A	04/29/92	11.25	13100	25.8 J3	49 J3	405	0.24	3	11100	495 J3	<0.05 U	18.1	486	<0.54 U	70600	360
9218A140	IR01MW16A	04/29/92	16.25	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9218A141	IR01MW16A	04/29/92	26.75	17100	NA	13.6 J3	46.4	0.5	<0.78 U	19100	96.2 J3	<0.05 U	17	24.1	<0.69 U	35800	20
9204H079	IR01MW17B	01/22/92	11.25	7050	229 J3	<1.9 U1	129	<0.21 U1	10.1	11700 J3	152	<0.05 U	11.6	566	NA	20700	258
9204H080	IR01MW17B	01/22/92	21.25	18400	8.6 J3	<6.3 U1	125	1	0.52	31400	90.5	<0.05 U	16.5	34.1	NA	27000	113
9204H081	IR01MW17B	01/22/92	26.25	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9204H082	IR01MW17B	01/22/92	31.25	18500	5.1 J3	14.5	54	0.88	0.65	13200	159	<0.05 U	18	41.7	NA	35300	59.2
9204H083	IR01MW17B	01/22/92	36.25	6080	<3.8 UJ3	4.2	17	0.31	<0.47 U	1510	41.6	<0.05 U	8.4	11.8	<0.67 U	11100	4.4
9204H084	IR01MW17B	01/22/92	48.25	6980	<3.5 UJ3	<0.48 U	18.7	0.34	<0.43 U	1890	46.6	<0.05 U	8.4	6.2	<0.59 U	11000	1.8
9218H120	IR01MW18A	04/30/92	11.25	15800	32.2 J3	38.4 J3	169	0.3	5.2	13300	537 J3	NA	24.7	8900	<0.55 U	48500	1850
9218H121	IR01MW18A	04/30/92	21.25	5220	NA	2.3 J3	23.5	<0.21 U	<0.67 U	3970	45 J3	<0.05 U	3.4	44.7	<0.59 U	11100	17.5
9218H122	IR01MW18A	04/30/92	26.25	5070	NA	1.7 J3	16.6	<0.21 U	<0.67 U	3660	37.8 J3	<0.05 U	2.9	32	<0.6 U	9720	31.3
9218H123	IR01MW18A	04/30/92	31.25	28200 J3	NA	9.8 J3	58	0.57	<0.85 U	5880	88.5 J3	<0.05 U	14.7	29.9 J49	<0.76 U	41400	22.7
9116H699	IR01MW26B	04/15/91	21.25	8880	278 J3	8.3	141	0.88	2.8	15400	2650	<0.05 U	102	644	1.6	163000	14500 J3
9116H700	IR01MW26B	04/15/91	26.25	41000	13.2 J3	12.4	139	1.7	3.6	25600	504	<0.05 U	24	143	<1 U	53100	282 J3
9116H701	IR01MW26B	04/16/91	31.25	23600	<7 UJ3	7.4	43.5	0.98	<0.87 U	5600	82.3	NA	16.8	40.4	NA	41100	11.1 J3
9116H702	IR01MW26B	04/16/91	41.25	35900	9.7 J3	17.2	71.6	1.3	<0.87 U	7620	106	NA	20.5	54.6	NA	46600	15.6 J3
9116H703	IR01MW26B	04/16/91	51.25	12200	<5.3 UJ3	<0.71	31.7	0.54	<0.66 U	3150	72.9	NA	11.1	14.2	<0.61 U	20300	6 J3
9218A146	IR01MW31A	05/01/92	11.25	17400 J3	NA	5 J3	102	0.65	<0.67 U	48600	75.4 J3	<0.05 U	9.6	23.8	<0.6 U	24400	9.6
9218A147	IR01MW31A	05/01/92	16.25	10200 J3	NA	2.7 J3	81.8	0.27	<0.65 U	34300	53.7 J3	NA	7.9	23.2	<0.58 U	16500	26.8
9218A148	IR01MW31A	05/01/92	21.25	4620 J3	NA	4.6 J3	13.1	<0.22 U	<0.67 U	55000	38.9 J3	NA	4.5	4.5	<0.6 U	9590	1.5

Landfill Area Soils (>10 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	ALUMINUM	ANTIMONY	ARSENIC	BARIUM	BERYLLIUM	CADMIUM	CALCIUM	CHROMIUM	CHROMIUM VI	COBALT	COPPER	CYANIDE	IRON	LEAD
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9218A149	IR01MW31A	05/01/92	26.25	6010 J3	NA	1.1 J3	16.9	<0.22 U	<0.68 U	2840	50.4 J3	<0.05 U	5.9	7.5	<0.61 U	9980	2.2
9542J516	IR01MW366A	10/20/95	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9542J517	IR01MW366A	10/20/95	15	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9117H721	IR01MW38A	04/23/91	19	37600	<9.3 UJ3	12.5	239	1.5	4.4	12000	1240 J3	NA	21.5	241	<1.1 U	48500	413
9117H722	IR01MW38A	04/23/91	24.5	29100	<8 UJ3	14.3	73.1	1.2	<0.99 U	8990	97.5 J3	<0.05 U	20.6	56.1	<0.92 U	46400	17.2
9043H338	IR01MW42A	10/25/90	20.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W32W002	TPBWE08B	04/02/02	18.68	2800	0.57 J3	0.64 J2	24	0.059 J	1.2	4210	854	<0.057 R2	45.8	259 J34	0.22 J3	47200	151 J3
W33W001	TPBWE14	04/02/02	15.5	32300	2 J3	12.5 J2	136	0.64	4.7	7600	330	<0.48 R2	15.4	117 J34	<1.9 R2	51200	264 J3
W31W001	TPBWE20B	04/01/02	16	7660	0.22 J3	4.2 J2	31.4	0.17	0.35	7580	96.5	<0.12 R2	8.5	21.1 J34	0.22 J3	16200	30.7 J3
W25W002B	WE02B	03/21/02	11.9	7440 J2	0.084 J3	1.3 J4	64.9	0.096 J	0.067 J	5380 J2	212	<0.06 U1J3	106 J3	29 J234	<1.2 U	44200	8.6 J4
W20W002	WE05	03/20/02	13.07	7150	4.4 J3	5 J34	373	0.23	2.5	3250 J2	176	0.014 J3	9.3	1940 J4	<1.1 U	18900	412 J4
W03W002	WE08	03/13/02	10.77	14700	3.4 J3	4.3 J4	237 J34	0.33	0.56 J2	5230	341 J4	<0.062 R2	40.6 J4	147 J4	<1.2 R2	35300	113 J4
W01W002	WE10	03/13/02	10.76	10500	0.14 J3	32.4 J4	64 J34	0.28	0.095 J2	4320	43.7 J4	<0.059 R2	10.2 J4	10.9 J4	<1.2 R2	17100	53.7 J4
W06W001	WE17A	03/19/02	15.5	14600	0.19 J3	4	89.2	0.3	0.12	4190	112	<0.058 R2	13.2	17.9 J34	<1.2 U	22800	20.4
W07W002	WE17B	03/19/02	18	14600	0.99 J3	4.6	187	0.45	<0.012 U	4530	57.5	0.15 J3	9.1	32.4 J34	<1.2 U	21400	447
W08W002	WE17C	03/19/02	16	10100	0.66 J3	4.8	184	0.63	0.45	16700	117	0.018 J3	11.8	41.7 J34	0.31 J	19800	171
W09W002	WE17D	03/19/02	13	12900	0.41 J3	3.7	132	0.28	0.28	9850	166	<0.062 R2	24.4	35.2 J34	<1.2 U	27000	94.3
W10W002	WE17E	03/19/02	11	17200	0.52 J3	5.3	320	0.58	0.16	5360	64.4	<0.06 R2	27.5	49.1 J34	<1.2 U	33000	42.9
W12W001	WE18A	03/19/02	12	17600	0.24 J3	3.6	191	0.36	0.14	5020	104	<0.059 R2	41.5	31.4 J34	<1.2 U	25900	22
W13W001	WE18B	03/19/02	13	12000	0.14 J3	3.4	72.7	0.25	0.12	7490	58.8	<0.059 R2	7.3	22.1 J34	<1.2 U	17600	36.1
W14W002	WE18C	03/19/02	12	11800	5.5 J3	4.7	318	0.29	2.9	11900	114	0.015 J	15.7 J2	191	<1.2 U	24000 J4	669
W15W002	WE19A	03/19/02	16	13800	0.17 J3	6	387	0.52	0.089 J	2570	61.9	0.023 J	14.8 J2	78.3	<1.2 U	30300 J4	19.7
W16W002	WE19B	03/19/02	11	12100	1.1 J3	6.9	46.3	0.32	0.22	3360	71.3	<0.061 U	10.8 J2	211	<1.2 U	22100 J4	103
W17W001	WE20A	03/19/02	11	8590	0.8 J3	6.6	155	0.31	0.29	11300	47	<0.058 U	10.6 J2	192	<1.2 U	16200 J4	287
W19W003	WE21A	03/19/02	11.34	17500	0.091 J3	7	57	0.43	0.19	3360	81.6	0.043 J	16.1 J2	33.8	<1.4 U	29500 J4	10.1
W19W004	WE21A	03/19/02	11.34	16300	0.46 J3	6	55.4	0.38	0.24	3460	101	<0.067 U	14.5 J2	159	<1.3 U	28100 J4	23.7

Landfill Area Soils (>10 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	ALUMINUM	ANTIMONY	ARSENIC	BARIUM	BERYLLIUM	CADMIUM	CALCIUM	CHROMIUM	CHROMIUM VI	COBALT	COPPER	CYANIDE	IRON	LEAD
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				92	81	92	92	92	92	92	92	97	92	92	81	92	92
Detections				92	47	80	92	66	47	92	91	7	92	92	31	92	91
Minimum Concentration				921	0.084	0.64	6.2	0.059	0.067	1020	23	0.014	2.9	4.4	0.07	6810	1.5
Maximum Concentration				41000	278	49	588	1.8	113	55000	3590	0.15	106	13400	1.6	163000	15700
Median				10500	8.1	5	55.4	0.46	1.3	5600	97.1	0.12	15	40.4	1.2	26500	33.1
Standard Deviation				8769	50	7.8	106	0.36	14	9283	593	0.028	19	2167	0.22	23433	2219
Mean				12690	21	7.0	97	0.43	3.8	8627	335	0.029	20	749	0.37	31572	537
RI Evaluation Criteria				100000	380	11.1	63000	1700	7.4			37		38000	12000	100000	800
RI Evaluation Criteria Hits				0	0	19	0	0	8			0		0	0	2	7
HPAL SOIL					9.05	11.1	314.4	0.71	3.14					124.3			8.99
HPAL SOIL Hits					21	19	7	14	17					33			69
SDGI Ind. Criteria				100000	820	22	100000	2200	15			17	100000				750
SDGI Ind. Criteria Hits				0	0	4	0	0	4			0	0				8
EPA Region 9 Ind. PRG 2004				100000	410	1.6	67000	1900	450		450	64	1900	41000	12000	100000	800
EPA Region 9 Ind. PRG 2004 Hits				0	0	74	0	0	0		19	0	0	0	0	2	7
CA Modified EPA Region 9 Ind. PRG 2004						0.25											
CA Modified EPA Region 9 Ind. PRG 2004 Hits						80											
ESL IND. 2005 (direct exposure)					380	0.24	63000	1700	7.4			37	3200	38000	12000		
ESL IND. 2005 (direct exposure) Hits					0	80	0	0	8			0	0	0	0		
ESL IND. 2005 (direct exposure) 10+ ft					1400	2.9	12000	110	38			1.8	52	140000	41000		
ESL IND. 2005 (direct exposure) 10+ ft Hits					0	65	0	0	2			0	4	0	0		
ESL IND. 2005 (inhalation)																	
ESL IND. 2005 (inhalation) Hits																	
PSC SOIL								135	4			669		470			442
PSC SOIL Hits								0	14			0		21			16

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	MANGANESE	MERCURY	MOLYBDENUM	NICKEL	POTASSIUM	SELENIUM	SILVER	SODIUM	THALLIUM	TIN	VANADIUM	ZINC
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9114H674	IR01B004	04/01/91	15.16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9114H675	IR01B004	04/01/91	16.91	4320	109	0.2	<0.65 U	46.1	236	<0.51 U	<0.27 U	99.7	<0.56 U	NA	11.1	53.8
9114H676	IR01B004	04/01/91	28.66	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9114H677	IR01B004	04/02/91	31.91	6780	177	<0.1 U	<0.71 U	151	1270	<0.56 U	<0.29 U	1320	<0.61 U	NA	58	28.3
9114H678	IR01B004	04/02/91	38.91	3550	158	<0.1 U	<0.7 U	113	880	<0.55 U	<0.29 U	1380	<0.6 U	NA	37.6	23.1
9114H679	IR01B004	04/02/91	42.41	3540	130	<0.1 U	<0.71 U	101	1050	<0.56 U	<0.29 U	1030	<0.61 U	NA	27.3	24.3
9114H680	IR01B004	04/02/91	47.41	2410	94.5	<0.1 U	<0.71 U	40.3	397	<0.57 U	<0.3 U	263	<0.62 U	NA	18.1	12.2
9114H681	IR01B004	04/02/91	52.66	2590	96.4	<0.1 U	<0.73 U	48	446	<0.58 U	<0.3 U	249	<0.63 U	NA	19.4	15.6
9219A153	IR01B006	05/04/92	11.27	5720	690	2.7	17.6	299	378	<6.7 UJ3	13.7	858	<0.81 U	NA	<1.3 U	694
9219A154	IR01B006	05/04/92	13.27	22600	828	3.8	26.8	423	<675 U1	<0.87 UJ3	7	984	<1.1 U	NA	27.3	3540
9219A155	IR01B006	05/04/92	18.77	19100	342	8.6	9.4	293	<198 U1	<0.6 UJ3	1.1	682	<0.73 U	NA	9.5	909
9219A156	IR01B006	05/04/92	23.77	48700	2120	5	16.4	546	<379 U1	<0.51 UJ3	2.2	421	<0.61 U	NA	57.6	1670
9219A157	IR01B006	05/04/92	28.77	4130	69.9	<0.1 U	2.2	56.8	<230 U1	<0.57 UJ3	<0.72 U	609	<0.69 U	NA	6.9	15.8
9219A158	IR01B006	05/04/92	33.77	3910	94	<0.09 U	2.5	66.4	1070	<0.48 UJ3	<0.61 U	410	<0.58 U	NA	25.5	22.1
9219A159	IR01B006	05/04/92	38.77	2560	121	<0.08 U	<0.98 U	80.1	<384 U1	<0.45 UJ3	0.59	499	<0.55 U	NA	25.3	17
9219A164	IR01B011	05/05/92	11.25	29800	402	1.8	<1 U	507	351	NA	<0.59 U	394	<0.57 U	NA	79.3	527
9219A165	IR01B011	05/05/92	16.25	104000	1160	10	2.9	1270	463	NA	<0.71 U	386	<0.68 U	NA	36.1	441
9219A166	IR01B011	05/05/92	21.25	44500	651	9.7	3.3	745	479	NA	0.86	362	<0.64 U	NA	33.7	474
9219A168	IR01B011	05/05/92	26.25	12300	437	<0.11 U	3.5	80.9	4010	NA	<0.77 U	6050	<0.74 U	NA	63.1	70.2
9220A213	IR01B012	05/12/92	11.97	20100	725	0.64	<3.9 U1	366	1540	<0.49 UJ3	<0.62 U	1310	<0.77 U1	NA	69.9	226
9220A214	IR01B012	05/12/92	16.97	49300	726	14.3	8.1	882	727	<0.46 UJ3	2.7	412	<0.73 U1	NA	221	604
9220A215	IR01B012	05/12/92	21.97	65500	724	<0.4 U1	<2.3 U1	1280	919	<0.6 UJ3	1.4	799	<0.72 U	NA	30.4	96.2
9220A216	IR01B012	05/12/92	31.97	7620	200	<0.09 U	<2.4 U1	56	2570	<0.5 UJ3	<0.64 U1	1230	<0.61 U	NA	41	37.3
9220A218	IR01B012	05/12/92	41.97	2710	79.9	<0.08 U	<1.9 U1	107	817	<0.47 UJ3	<0.75 U1	145	<0.7 U1	NA	41.8	20.5
9219A172	IR01B013	05/05/92	10.24	54300	809	<0.4 U1	<0.96 U	904	913	NA	<0.56 U	614	<0.54 U	NA	74.8	177
9219A173	IR01B013	05/05/92	12.74	13600	174	8.9	<0.86 U	406	418	NA	<0.5 U	247	<0.48 U	NA	8.8	1490
9219A174	IR01B013	05/05/92	22.74	21900	374	0.76	4.7	669	374	NA	<0.57 U	248	<0.55 U	NA	26.4	616
9219A175	IR01B013	05/05/92	27.74	11500	267	<0.1 U	3.3	82.6	3320	NA	<0.69 U	2080	<0.66 U	NA	57.8	57.1 J9
9041L029	IR01B017A	10/12/90	10.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A187	IR01B019	05/06/92	11.25	11200	802	3.5	9.9	1520	472	<0.7 UJ3	4.7	1420	<0.84 U	NA	30.2	1020
9219A188	IR01B019	05/06/92	16.25	23200	650	2.5	11.2	920	575	<0.51 UJ3	6	488	<0.62 U	NA	39.8	1720
9219A189	IR01B019	05/06/92	26.25	10300	338	<0.11 U	2.4	69.1	3320	<0.6 UJ3	<0.76 U	5420	<0.73 U	NA	50	92
9219H134	IR01B021	05/07/92	10.75	9460	633	2.4	8.2	1420	1600	<0.66 U	1.4	2830	<0.48 UJ3	24.6	49.3	1950 J23
9219H135	IR01B021	05/07/92	15.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219H136	IR01B021	05/07/92	21.25	7270	501	0.71	8	162	793	<0.61 U	2.5	1200	<0.44 UJ3	196	57.7	3280 J23
9219H137	IR01B021	05/07/92	26.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219H138	IR01B021	05/07/92	31.25	13400	430	0.22	2.1	94	4780	<0.76 U	0.62	5930	<0.55 UJ3	5.3	66.7	97.7 J23
9045G429	IR01B023	11/06/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G430	IR01B023	11/06/90	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A194	IR01B024	05/07/92	11.25	19300	1410	2.7 J3	641	792 J3	1600	<0.89 U	1.5	1080	<0.64 U	8.6	92.4	1300
9219A195	IR01B024	05/07/92	16.25	11300	547	1.6 J3	14.6	265 J3	1310	<0.62 U	1.3	1240	<0.45 U	22.3	91.6	1750
9219A196	IR01B024	05/07/92	26.25	14100	410	<0.16 UJ3	<2.3 U1	93 J3	5510	<0.8 U	0.9	7060	<0.58 U	<4.5 U	74.4	85.7
9219A201	IR01B029	05/08/92	11.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220A202	IR01B029	05/11/92	26.25	9050	257	<0.1	<4.5 U1	58.6	3320	<0.55 UJ3	<0.69 U	3810	<0.66 U	NA	43.7	52.8
9220H167	IR01B030	05/12/92	11.25	4170	418	0.14	<0.93 U	35.9	1110	NA	<0.54 U	625	<0.52 U	NA	60	71.7

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	MANGANESE	MERCURY	MOLYBDENUM	NICKEL	POTASSIUM	SELENIUM	SILVER	SODIUM	THALLIUM	TIN	VANADIUM	ZINC
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9220H168	IR01B030	05/12/92	16.25	68700	457	0.16	<1 U	652	586	NA	<0.61 U	931	<2.9 U	NA	37.5	49
9220H169	IR01B030	05/12/92	21.25	3960	175	<0.07 U1	<0.87 U	38	540	NA	<0.51 U	362	<0.49 U	NA	31.9	18.5
9220H170	IR01B030	05/12/92	26.25	8030	210	0.16	1.7	78.3	1510	NA	<0.63 U	1950	<0.61 U	NA	32.8	30.5
9220H171	IR01B030	05/12/92	31.25	4270	129	<0.08 U	1.2	34.4	1170	NA	<0.58 U	872	<0.56 U	NA	23.6	21.2
9220H172	IR01B030	05/12/92	41.25	4210	90.9	0.13	<0.93 U	164	592	NA	<0.54 U	269	<0.52 U	NA	41.8	19.3
9111H665	IR01B031A	03/15/91	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H667	IR01B031A	03/15/91	18.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H668	IR01B031A	03/15/91	24.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H669	IR01B031A	03/15/91	28.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H670	IR01B031A	03/15/91	35.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P037	IR01B039	11/05/90	12.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P038	IR01B039	11/05/90	21	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G417	IR01B040	11/06/90	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G418	IR01B040	11/06/90	21	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G419	IR01B040	11/06/90	26	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G424	IR01B041	11/06/90	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9226A376	IR01B275	06/26/92	11.25	3750	239	22.4	<0.93 U	41.1 J2	681	<0.12 UJ3	0.51	239	<0.23 U	NA	50 J2	873 J3
9226A378	IR01B275	06/26/92	27.75	11900	357	<0.15 U	<2.2 U1	71.2 J2	4650	<0.41 U1J3	<0.6 U	5810	<0.3 U	NA	63.5 J2	82.6 J3
9116H708	IR01MW02B	04/17/91	23.14	18900	233	0.82	<1.7 U1J3	199	1980	<0.64 UJ3	0.64	1310	<0.69 U	NA	46.5	262
9116H709	IR01MW02B	04/17/91	26.14	8700	154	<0.12 U	<1.8 U1J3	87.3	1480	<0.53 UJ3	<0.28 U	998	<0.58 U	NA	44.4	33.4
9116H710	IR01MW02B	04/17/91	31.14	4270	240	<0.12 U	<0.7 UJ3	130	832	<0.56 UJ3	<0.29 U	476	<0.6 U	NA	38.5	30.2
9116G607	IR01MW02B	04/19/91	36.64	5730	191	<0.12 U	<0.69 U1J3	278	1820	<0.54 UJ3	<0.28 U	2460	<0.58 U	NA	49.4	45
9117H726	IR01MW03A	04/24/91	25.68	9880	164	<0.13 U	<1.9 U1	95.1	1770	<0.61 U	<0.32 U	1060 J3	<0.66 U	NA	50.1	39.7
9218H113	IR01MW05A	04/28/92	26.81	25100	807	0.84	20.3	1330 J3	4060	<0.76 U1J3	2 J9	4000	<0.5 U	15.7	94.5	734
9218A139	IR01MW16A	04/29/92	11.25	17800	739	1.4	10.2	298 J3	1010	<0.54 UJ3	1.5	604	<0.39 U	19.4	41.4	687
9218A140	IR01MW16A	04/29/92	16.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218A141	IR01MW16A	04/29/92	26.75	18400	271	0.28	1.5	149 J3	3330	<0.69 UJ3	0.74	2000	<0.5 U	<3.9 U	56.9	65.2
9204H079	IR01MW17B	01/22/92	11.25	11900	386	3.4	9.5	141	527 J3	<0.4 UJ3	1.7	903 J3	<0.51 U	NA	23.7	928
9204H080	IR01MW17B	01/22/92	21.25	4990	498	2.3	<0.85 U	57.4	1440	<0.45 UJ3	<0.5 U	1070	<0.58 U	NA	65.3	133
9204H081	IR01MW17B	01/22/92	26.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204H082	IR01MW17B	01/22/92	31.25	14500	307	0.84	<1.1 U	114	3050	<0.57 UJ3	0.89	2830	<0.72 U	NA	57.4	85.2
9204H083	IR01MW17B	01/22/92	36.25	4200	103	<0.18 U	<0.89 U	54.3	812	<0.47 UJ3	<0.53 U	358	<0.6 U	NA	24.9	22.7
9204H084	IR01MW17B	01/22/92	48.25	3450	101	<0.16 U	<0.81 U	39.8	499	<0.43 UJ3	<0.48 U	374	<0.55 U	NA	26	20.1
9218H120	IR01MW18A	04/30/92	11.25	24600	952	0.33	25.4	393 J3	871	<0.55 UJ3	3.7	1430	<0.4 U	591	85	1250
9218H121	IR01MW18A	04/30/92	21.25	2960	125	<0.12 U	<1 U	27.1 J3	624	<0.59 UJ3	<0.4 U	348	<0.43 U	5.2	29.1	41.1
9218H122	IR01MW18A	04/30/92	26.25	2540	113	<0.12 U	<1 U	20.2 J3	659	<0.6 UJ3	<0.41 U	915	<0.43 U	<3.3 U	26.7	36
9218H123	IR01MW18A	04/30/92	31.25	12800	394	<0.15 U	<1.6 U1	84.4	5040	<0.76	0.71	3580 J9	<0.55 UJ3	<4.2 U	72.5	76 J239
9116H699	IR01MW26B	04/15/91	21.25	15500	1460	1.1	<10.8 U1J3	255	772	<0.73 UJ3	2.4	1400	<0.79 U	NA	85.6	14800
9116H700	IR01MW26B	04/15/91	26.25	20400	439	0.44	<1.7 U1J3	144	6150	<0.92 UJ3	1	10100	<1 U	NA	112	383
9116H701	IR01MW26B	04/16/91	31.25	14000	415	<0.16 U	<2.3 U1J3	81.1	4460	<0.74 UJ3	<0.39 U	4720	<0.81 U	NA	68.4	93.4
9116H702	IR01MW26B	04/16/91	41.25	17400	436	<0.16 U	<1.9 U1J3	96.9	5550	<0.74 UJ3	<0.39 U	3480	<0.81 U	NA	96.1	105
9116H703	IR01MW26B	04/16/91	51.25	6180	244	<0.12 U	<0.71 UJ3	91.6	919	<0.56 UJ3	<0.29 U	679	<0.61 U	NA	39.8	43.7
9218A146	IR01MW31A	05/01/92	11.25	7600	345	<0.12 U	<1 U	40.7	1880	<0.6 U	0.46	887	<0.43 UJ3	<3.3 U	52.8	88.3 J23
9218A147	IR01MW31A	05/01/92	16.25	6180	281	<0.12 U	<1 U	39.1	1330	<0.58 U	0.47	1040	<0.42 UJ3	11.5	36.9	67.4 J23
9218A148	IR01MW31A	05/01/92	21.25	4680	79.4	<0.12 U	2.2	53.7	649	<0.6 U	<0.41 U	1000	<0.43 UJ3	<3.3 U	22.5	10.9 J23

Landfill Area Soils (>10 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	MANGANESE	MERCURY	MOLYBDENUM	NICKEL	POTASSIUM	SELENIUM	SILVER	SODIUM	THALLIUM	TIN	VANADIUM	ZINC
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9218A149	IR01MW31A	05/01/92	26.25	3050	91.1	<0.12 U	<1.1 U	57.3	586	0.68	<0.41 U	493	<0.44 UJ3	<3.4 U	33.3	17.3 J23
9542J516	IR01MW366A	10/20/95	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9542J517	IR01MW366A	10/20/95	15	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9117H721	IR01MW38A	04/23/91	19	19000	409	3.2	<2.8 U1	143	5850	<0.99 U	1.5	10300 J3	<1.1 U	NA	109	751
9117H722	IR01MW38A	04/23/91	24.5	15600	468	<0.18 U	<2.9 U1	92.3	4970	<0.84 U	<0.44 U	5310 J3	<0.92 U	NA	79	115
9043H338	IR01MW42A	10/25/90	20.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W32W002	TPBWE08B	04/02/02	18.68	79200	683	0.11	1.1	670 J34	255	0.19 J	0.098 J	458	<0.041 U	NA	8.9	84.4 J4
W33W001	TPBWE14	04/02/02	15.5	13400	348	1.4	4.5	105 J34	4530	1	1.4	5870	0.29	NA	79.8	332 J4
W31W001	TPBWE20B	04/01/02	16	11100	163	0.23	0.96	93 J34	806	0.25	0.13	484	0.098 J	NA	32.3	101 J4
W25W002B	WE02B	03/21/02	11.9	158000	1740 J2	0.21 J2	0.17	1560	270	0.44	0.1 J	133	<0.043 U	NA	45.6 J34	44 J4
W20W002	WE05	03/20/02	13.07	8780	619	18.4	21.9	109 J4	563 J4	1.8 J3	0.54	126	<0.038 U	NA	26.5 J34	1100 J4
W03W002	WE08	03/13/02	10.77	34000	551	0.93 J2	0.82	572 J4	880	<0.32 U1	0.19	1330	<0.045 U	NA	33.6	297 J4
W01W002	WE10	03/13/02	10.76	3980	182	0.17 J2	1.8	40.4 J4	1080	<0.36 U1	0.086 J	405	0.054 J	NA	31.9	35.3 J4
W06W001	WE17A	03/19/02	15.5	6800	309	0.026 J	0.18	166	770	0.28	0.1 J	329 J3	<0.042 U	NA	54.8 J3	65.4 J34
W07W002	WE17B	03/19/02	18	4050	383	0.069	0.34	44.9	918	0.42	0.12	766 J3	0.062 J	NA	53.6 J3	102 J34
W08W002	WE17C	03/19/02	16	10900	561	0.47	0.62	96.4	1280	0.36	0.19	881 J3	<0.041 U	NA	57.9 J3	164 J34
W09W002	WE17D	03/19/02	13	34500	559	0.2	0.46	344	1550	0.36	0.18	408 J3	<0.044 U	NA	58.5 J3	85.7 J34
W10W002	WE17E	03/19/02	11	11500	1080	0.32	0.72	158	1760	0.51	0.69	569 J3	0.076 J	NA	59.2 J3	91.5 J34
W12W001	WE18A	03/19/02	12	12200	828	0.066	0.29	180	908	0.33	0.2	328 J3	<0.043 U	NA	50.5 J3	75.6 J3
W13W001	WE18B	03/19/02	13	4600	218	0.22	0.68	46.8	1180	0.38	0.096 J	769 J3	0.049 J	NA	45.1 J3	55.7 J34
W14W002	WE18C	03/19/02	12	14700 J2	788	0.34	1.6	150 J2	1200	0.48	0.93	1200	<0.044 U	NA	121 J3	1170 J4
W15W002	WE19A	03/19/02	16	11100 J2	1160	0.81	0.81	70.9 J2	1200	0.45	0.097 J	431	0.08 J	NA	47.8 J3	97.5 J4
W16W002	WE19B	03/19/02	11	8530 J2	228	1.2	1	52.6 J2	2310	0.71	0.24	1850	0.059 J	NA	48.3 J3	121 J4
W17W001	WE20A	03/19/02	11	5220 J2	300	1.2	0.91	46.4 J2	1380	0.63	0.68	453	<0.042 J	NA	37.4 J3	208 J4
W19W003	WE21A	03/19/02	11.34	13000 J2	356	0.1	0.59	82.6 J2	2590	0.63	0.16	1530	0.094 J	NA	61.9 J3	64.4 J4
W19W004	WE21A	03/19/02	11.34	12800 J2	336	0.12	0.74	84 J2	2400	0.57	0.17	1390	0.086 J	NA	61.8 J3	80.4 J4

Landfill Area Soils (>10 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	MANGANESE	MERCURY	MOLYBDENUM	NICKEL	POTASSIUM	SELENIUM	SILVER	SODIUM	THALLIUM	TIN	VANADIUM	ZINC
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				92	92	92	92	92	92	78	92	92	92	17	92	92
Detections				92	92	55	48	92	87	19	50	92	10	10	91	92
Minimum Concentration				2410	69.9	0.026	0.17	20.2	236	0.19	0.086	99.7	0.049	5.2	6.9	10.9
Maximum Concentration				158000	2120	22.4	641	1560	6150	1.8	13.7	10300	0.29	591	221	14800
Median				11100	356	0.82	2.4	101	1080	0.92	0.71	887	0.84	15.7	46.5	85.7
Standard Deviation				22977	375	3.8	67	369	1520	0.40	1.8	2042	0.18	104	30	1637
Mean				17210	453	1.6	10	276	1613	0.34	0.91	1614	0.26	26	50	540
RI Evaluation Criteria					19000	180	4800			4800	4800		63	100000	1000	100000
RI Evaluation Criteria Hits					0	0	0			0	0		0	0	0	0
HPAL SOIL					1431.2	2.28	2.68			1.95	1.43		0.81		117.2	109.9
HPAL SOIL Hits					3	17	22			0	14		0		2	36
SDGI Ind. Criteria					32000	610	10000			10000	10000		130		14000	100000
SDGI Ind. Criteria Hits					0	0	0			0	0		0		0	0
EPA Region 9 Ind. PRG 2004					19000	310	5100	20000		5100	5100		67	100000	1000	100000
EPA Region 9 Ind. PRG 2004 Hits					0	0	0	0		0	0		0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004																
CA Modified EPA Region 9 Ind. PRG 2004 Hits																
ESL IND. 2005 (direct exposure)						180	4800	20000		4800	4800		63		6700	290000
ESL IND. 2005 (direct exposure) Hits						0	0	0		0	0		0		0	0
ESL IND. 2005 (direct exposure) 10+ ft						490	180000	77000		17000	18000		230		250000	1100000
ESL IND. 2005 (direct exposure) 10+ ft Hits						0	0	0		0	0		0		0	0
ESL IND. 2005 (inhalation)																
ESL IND. 2005 (inhalation) Hits																
PSC SOIL					2433			1941		1			88		42	719
PSC SOIL Hits					0			0		1			0		50	18

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	CHROMIUM	HPAL	Exceeds
		Units		MG/KG	MG/KG	MG/KG	
9114H674	IR01B004	04/01/91	15.16	NA	NA	NA	no
9114H675	IR01B004	04/01/91	16.91	4320	45 J3	108.6	no
9114H676	IR01B004	04/01/91	28.66	NA	NA	NA	no
9114H677	IR01B004	04/02/91	31.91	6780	85.7 J3	148.0	no
9114H678	IR01B004	04/02/91	38.91	3550	61.9 J3	94.9	no
9114H679	IR01B004	04/02/91	42.41	3540	74.5 J3	94.7	no
9114H680	IR01B004	04/02/91	47.41	2410	28.3 J3	72.7	no
9114H681	IR01B004	04/02/91	52.66	2590	34.9 J3	76.4	no
9219A153	IR01B006	05/04/92	11.27	5720	3590	131.7	yes
9219A154	IR01B006	05/04/92	13.27	22600	431	339.2	yes
9219A155	IR01B006	05/04/92	18.77	19100	254	302.1	no
9219A156	IR01B006	05/04/92	23.77	48700	586	575.9	yes
9219A157	IR01B006	05/04/92	28.77	4130	23	105.3	no
9219A158	IR01B006	05/04/92	33.77	3910	42.7	101.4	no
9219A159	IR01B006	05/04/92	38.77	2560	45.3	75.8	no
9219A164	IR01B011	05/05/92	11.25	29800	1200	410.4	yes
9219A165	IR01B011	05/05/92	16.25	104000	500	971.9	no
9219A166	IR01B011	05/05/92	21.25	44500	354	541.1	no
9219A168	IR01B011	05/05/92	26.25	12300	74.9	223.1	no
9220A213	IR01B012	05/12/92	11.97	20100	294	312.9	no
9220A214	IR01B012	05/12/92	16.97	49300	829	580.7	yes
9220A215	IR01B012	05/12/92	21.97	65500	1810	706.5	yes
9220A216	IR01B012	05/12/92	31.97	7620	54.8	160.4	no
9220A218	IR01B012	05/12/92	41.97	2710	37.6	78.8	no
9219A172	IR01B013	05/05/92	10.24	54300	502	620.7	no
9219A173	IR01B013	05/05/92	12.74	13600	1330	239.1	yes
9219A174	IR01B013	05/05/92	22.74	21900	794	331.9	yes
9219A175	IR01B013	05/05/92	27.74	11500	78.2	213.0	no
9041L029	IR01B017A	10/12/90	10.25	NA	NA	NA	no
9219A187	IR01B019	05/06/92	11.25	11200	216	209.1	yes
9219A188	IR01B019	05/06/92	16.25	23200	770	345.4	yes
9219A189	IR01B019	05/06/92	26.25	10300	70.9	197.4	no
9219H134	IR01B021	05/07/92	10.75	9460	1630 J3	186.2	yes
9219H135	IR01B021	05/07/92	15.75	NA	NA	NA	no
9219H136	IR01B021	05/07/92	21.25	7270	463 J3	155.3	yes
9219H137	IR01B021	05/07/92	26.25	NA	NA	NA	no
9219H138	IR01B021	05/07/92	31.25	13400	97.1 J3	236.6	no
9045G429	IR01B023	11/06/90	10.5	NA	NA	NA	no
9045G430	IR01B023	11/06/90	16	NA	NA	NA	no
9219A194	IR01B024	05/07/92	11.25	19300	215	304.3	no
9219A195	IR01B024	05/07/92	16.25	11300	366	210.4	yes
9219A196	IR01B024	05/07/92	26.25	14100	91	245.1	no
9219A201	IR01B029	05/08/92	11.25	NA	NA	NA	no
9220A202	IR01B029	05/11/92	26.25	9050	58.1	180.6	no
9220H167	IR01B030	05/12/92	11.25	4170	54.5	106.0	no
9220H168	IR01B030	05/12/92	16.25	68700	195	730.1	no
9220H169	IR01B030	05/12/92	21.25	3960	<18.7 U1	102.3	no
9220H170	IR01B030	05/12/92	26.25	8030	53.2	166.3	no
9220H171	IR01B030	05/12/92	31.25	4270	31	107.7	no
9220H172	IR01B030	05/12/92	41.25	4210	97.7	106.7	no
9111H665	IR01B031A	03/15/91	11	NA	NA	NA	no
9111H667	IR01B031A	03/15/91	18.5	NA	NA	NA	no
9111H668	IR01B031A	03/15/91	24.5	NA	NA	NA	no
9111H669	IR01B031A	03/15/91	28.5	NA	NA	NA	no
9111H670	IR01B031A	03/15/91	35.5	NA	NA	NA	no
9045P037	IR01B039	11/05/90	12.5	NA	NA	NA	no
9045P038	IR01B039	11/05/90	21	NA	NA	NA	no
9045G417	IR01B040	11/06/90	11	NA	NA	NA	no
9045G418	IR01B040	11/06/90	21	NA	NA	NA	no
9045G419	IR01B040	11/06/90	26	NA	NA	NA	no
9045G424	IR01B041	11/06/90	16	NA	NA	NA	no
9226A376	IR01B275	06/26/92	11.25	3750	125	98.5	yes
9226A378	IR01B275	06/26/92	27.75	11900	81.4	218.1	no
9116H708	IR01MW02B	04/17/91	23.14	18900	374	299.9	yes

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	CHROMIUM	HPAL	Exceeds
		Units		MG/KG	MG/KG	MG/KG	
9116H709	IR01MW02B	04/17/91	26.14	8700	65.8	175.8	no
9116H710	IR01MW02B	04/17/91	31.14	4270	52.6	107.7	no
9116G607	IR01MW02B	04/19/91	36.64	5730	125	131.9	no
9117H726	IR01MW03A	04/24/91	25.68	9880	74 J3	191.8	no
9218H113	IR01MW05A	04/28/92	26.81	25100	2400 J3	364.6	yes
9218A139	IR01MW16A	04/29/92	11.25	17800	495 J3	287.8	yes
9218A140	IR01MW16A	04/29/92	16.25	NA	NA	NA	no
9218A141	IR01MW16A	04/29/92	26.75	18400	96.2 J3	294.4	no
9204H079	IR01MW17B	01/22/92	11.25	11900	152	218.1	no
9204H080	IR01MW17B	01/22/92	21.25	4990	90.5	119.9	no
9204H081	IR01MW17B	01/22/92	26.25	NA	NA	NA	no
9204H082	IR01MW17B	01/22/92	31.25	14500	159	249.9	no
9204H083	IR01MW17B	01/22/92	36.25	4200	41.6	106.5	no
9204H084	IR01MW17B	01/22/92	48.25	3450	46.6	93.0	no
9218H120	IR01MW18A	04/30/92	11.25	24600	537 J3	359.6	yes
9218H121	IR01MW18A	04/30/92	21.25	2960	45 J3	83.7	no
9218H122	IR01MW18A	04/30/92	26.25	2540	37.8 J3	75.4	no
9218H123	IR01MW18A	04/30/92	31.25	12800	88.5 J3	229.3	no
9116H699	IR01MW26B	04/15/91	21.25	15500	2650	261.6	yes
9116H700	IR01MW26B	04/15/91	26.25	20400	504	316.1	yes
9116H701	IR01MW26B	04/16/91	31.25	14000	82.3	243.9	no
9116H702	IR01MW26B	04/16/91	41.25	17400	106	283.3	no
9116H703	IR01MW26B	04/16/91	51.25	6180	72.9	138.9	no
9218A146	IR01MW31A	05/01/92	11.25	7600	75.4 J3	160.1	no
9218A147	IR01MW31A	05/01/92	16.25	6180	53.7 J3	138.9	no
9218A148	IR01MW31A	05/01/92	21.25	4680	38.9 J3	114.7	no
9218A149	IR01MW31A	05/01/92	26.25	3050	50.4 J3	85.5	no
9542J516	IR01MW366A	10/20/95	11	NA	NA	NA	no
9542J517	IR01MW366A	10/20/95	15	NA	NA	NA	no
9117H721	IR01MW38A	04/23/91	19	19000	1240 J3	301.0	yes
9117H722	IR01MW38A	04/23/91	24.5	15600	97.5 J3	262.8	no
9043H338	IR01MW42A	10/25/90	20.5	NA	NA	NA	no
W32W002	TPBWE08B	04/02/02	18.68	79200	854	805.4	yes
W33W001	TPBWE14	04/02/02	15.5	13400	330	236.6	yes
W31W001	TPBWE20B	04/01/02	16	11100	96.5	207.9	no
W25W002B	WE02B	03/21/02	11.9	158000	212	1297.2	no
W20W002	WE05	03/20/02	13.07	8780	176	176.9	no
W03W002	WE08	03/13/02	10.77	34000	341 J4	449.5	no
W01W002	WE10	03/13/02	10.76	3980	43.7 J4	102.6	no
W06W001	WE17A	03/19/02	15.5	6800	112	148.3	no
W07W002	WE17B	03/19/02	18	4050	57.5	103.9	no
W08W002	WE17C	03/19/02	16	10900	117	205.3	no
W09W002	WE17D	03/19/02	13	34500	166	454.0	no
W10W002	WE17E	03/19/02	11	11500	64.4	213.0	no
W12W001	WE18A	03/19/02	12	12200	104	221.8	no
W13W001	WE18B	03/19/02	13	4600	58.8	113.4	no
W14W002	WE18C	03/19/02	12	14700 J2	114	252.2	no
W15W002	WE19A	03/19/02	16	11100 J2	61.9	207.9	no
W16W002	WE19B	03/19/02	11	8530 J2	71.3	173.4	no
W17W001	WE20A	03/19/02	11	5220 J2	47	123.7	no
W19W003	WE21A	03/19/02	11.34	13000 J2	81.6	231.8	no
W19W004	WE21A	03/19/02	11.34	12800 J2	101	229.3	no

Landfill Area Soils (>10 feet)
Chromium

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	CHROMIUM	HPAL	Exceeds
		Units		MG/KG	MG/KG	MG/KG	
Analyses				92	92		
Detections				92	91		
Minimum Concentration				2410	23		
Maximum Concentration				158000	3590		
Median				11100	97.1		
Standard Deviation				22977	593		
Mean				17210	335		
RI Evaluation Criteria							
RI Evaluation Criteria Hits							
HPAL SOIL							
HPAL SOIL Hits							23
SDGI Ind. Criteria							
SDGI Ind. Criteria Hits							
EPA Region 9 Ind. PRG 2004					450		450
EPA Region 9 Ind. PRG 2004 Hits					19		17
CA Modified EPA Region 9 Ind. PRG 2004							
CA Modified EPA Region 9 Ind. PRG 2004 Hits							
ESL IND. 2005 (direct exposure)							
ESL IND. 2005 (direct exposure) Hits							
ESL IND. 2005 (direct exposure) 10+ ft							
ESL IND. 2005 (direct exposure) 10+ ft Hits							
ESL IND. 2005 (inhalation)							
ESL IND. 2005 (inhalation) Hits							
PSC SOIL							
PSC SOIL Hits							

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	COBALT	HPAL	Exceeds
		Units		MG/KG	MG/KG	MG/KG	
9114H674	IR01B004	04/01/91	15.16	NA	NA	NA	no
9114H675	IR01B004	04/01/91	16.91	4320	3	20.3	no
9114H676	IR01B004	04/01/91	28.66	NA	NA	NA	no
9114H677	IR01B004	04/02/91	31.91	6780	11.7	25.7	no
9114H678	IR01B004	04/02/91	38.91	3550	8	18.4	no
9114H679	IR01B004	04/02/91	42.41	3540	8.1	18.4	no
9114H680	IR01B004	04/02/91	47.41	2410	3.1	15.0	no
9114H681	IR01B004	04/02/91	52.66	2590	4.1	15.6	no
9219A153	IR01B006	05/04/92	11.27	5720	29	23.5	yes
9219A154	IR01B006	05/04/92	13.27	22600	31.5	47.9	no
9219A155	IR01B006	05/04/92	18.77	19100	13.9	43.9	no
9219A156	IR01B006	05/04/92	23.77	48700	40.7	71.3	no
9219A157	IR01B006	05/04/92	28.77	4130	6.6	19.9	no
9219A158	IR01B006	05/04/92	33.77	3910	10.3	19.3	no
9219A159	IR01B006	05/04/92	38.77	2560	6.6	15.5	no
9219A164	IR01B011	05/05/92	11.25	29800	19.1	55.3	no
9219A165	IR01B011	05/05/92	16.25	104000	86.2	105.7	no
9219A166	IR01B011	05/05/92	21.25	44500	47.3	68.0	no
9219A168	IR01B011	05/05/92	26.25	12300	18.1	35.0	no
9220A213	IR01B012	05/12/92	11.97	20100	28.6	45.1	no
9220A214	IR01B012	05/12/92	16.97	49300	43.2	71.8	no
9220A215	IR01B012	05/12/92	21.97	65500	46.4	83.1	no
9220A216	IR01B012	05/12/92	31.97	7620	12.7 J9	27.3	no
9220A218	IR01B012	05/12/92	41.97	2710	10.5	16.0	no
9219A172	IR01B013	05/05/92	10.24	54300	62	75.4	no
9219A173	IR01B013	05/05/92	12.74	13600	11.6	36.8	no
9219A174	IR01B013	05/05/92	22.74	21900	18.9	47.1	no
9219A175	IR01B013	05/05/92	27.74	11500	17.3 J9	33.8	no
9041L029	IR01B017A	10/12/90	10.25	NA	NA	NA	no
9219A187	IR01B019	05/06/92	11.25	11200	16.9	33.3	no
9219A188	IR01B019	05/06/92	16.25	23200	24.3	48.6	no
9219A189	IR01B019	05/06/92	26.25	10300	15.1	31.9	no
9219H134	IR01B021	05/07/92	10.75	9460	18.1	30.5	no
9219H135	IR01B021	05/07/92	15.75	NA	NA	NA	no
9219H136	IR01B021	05/07/92	21.25	7270	18.8	26.6	no
9219H137	IR01B021	05/07/92	26.25	NA	NA	NA	no
9219H138	IR01B021	05/07/92	31.25	13400	15.8	36.5	no
9045G429	IR01B023	11/06/90	10.5	NA	NA	NA	no
9045G430	IR01B023	11/06/90	16	NA	NA	NA	no
9219A194	IR01B024	05/07/92	11.25	19300	29.3	44.1	no
9219A195	IR01B024	05/07/92	16.25	11300	15.1	33.5	no
9219A196	IR01B024	05/07/92	26.25	14100	15	37.5	no
9219A201	IR01B029	05/08/92	11.25	NA	NA	NA	no
9220A202	IR01B029	05/11/92	26.25	9050	15	29.8	no
9220H167	IR01B030	05/12/92	11.25	4170	13.2	20.0	no
9220H168	IR01B030	05/12/92	16.25	68700	36.9	85.2	no
9220H169	IR01B030	05/12/92	21.25	3960	4.8	19.4	no
9220H170	IR01B030	05/12/92	26.25	8030	11.1	28.0	no
9220H171	IR01B030	05/12/92	31.25	4270	7.4	20.2	no
9220H172	IR01B030	05/12/92	41.25	4210	12.4	20.1	no
9111H665	IR01B031A	03/15/91	11	NA	NA	NA	no
9111H667	IR01B031A	03/15/91	18.5	NA	NA	NA	no
9111H668	IR01B031A	03/15/91	24.5	NA	NA	NA	no
9111H669	IR01B031A	03/15/91	28.5	NA	NA	NA	no
9111H670	IR01B031A	03/15/91	35.5	NA	NA	NA	no
9045P037	IR01B039	11/05/90	12.5	NA	NA	NA	no
9045P038	IR01B039	11/05/90	21	NA	NA	NA	no
9045G417	IR01B040	11/06/90	11	NA	NA	NA	no
9045G418	IR01B040	11/06/90	21	NA	NA	NA	no
9045G419	IR01B040	11/06/90	26	NA	NA	NA	no
9045G424	IR01B041	11/06/90	16	NA	NA	NA	no
9226A376	IR01B275	06/26/92	11.25	3750	5.9	18.9	no
9226A378	IR01B275	06/26/92	27.75	11900	13.5	34.4	no
9116H708	IR01MW02B	04/17/91	23.14	18900	19	43.7	no
9116H709	IR01MW02B	04/17/91	26.14	8700	8.3	29.2	no

Landfill Area Soils (>10 feet)
Cobalt

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	COBALT	HPAL	Exceeds
		Units		MG/KG	MG/KG	MG/KG	
9116H710	IR01MW02B	04/17/91	31.14	4270	9.2	20.2	no
9116G607	IR01MW02B	04/19/91	36.64	5730	15.6	23.5	no
9117H726	IR01MW03A	04/24/91	25.68	9880	9.4	31.2	no
9218H113	IR01MW05A	04/28/92	26.81	25100	38.2	50.6	no
9218A139	IR01MW16A	04/29/92	11.25	17800	18.1	42.3	no
9218A140	IR01MW16A	04/29/92	16.25	NA	NA	NA	no
9218A141	IR01MW16A	04/29/92	26.75	18400	17	43.1	no
9204H079	IR01MW17B	01/22/92	11.25	11900	11.6	34.4	no
9204H080	IR01MW17B	01/22/92	21.25	4990	16.5	21.9	no
9204H081	IR01MW17B	01/22/92	26.25	NA	NA	NA	no
9204H082	IR01MW17B	01/22/92	31.25	14500	18	38.1	no
9204H083	IR01MW17B	01/22/92	36.25	4200	8.4	20.0	no
9204H084	IR01MW17B	01/22/92	48.25	3450	8.4	18.1	no
9218H120	IR01MW18A	04/30/92	11.25	24600	24.7	50.1	no
9218H121	IR01MW18A	04/30/92	21.25	2960	3.4	16.7	no
9218H122	IR01MW18A	04/30/92	26.25	2540	2.9	15.5	no
9218H123	IR01MW18A	04/30/92	31.25	12800	14.7	35.7	no
9116H699	IR01MW26B	04/15/91	21.25	15500	102	39.4	yes
9116H700	IR01MW26B	04/15/91	26.25	20400	24	45.4	no
9116H701	IR01MW26B	04/16/91	31.25	14000	16.8	37.4	no
9116H702	IR01MW26B	04/16/91	41.25	17400	20.5	41.8	no
9116H703	IR01MW26B	04/16/91	51.25	6180	11.1	24.5	no
9218A146	IR01MW31A	05/01/92	11.25	7600	9.6	27.2	no
9218A147	IR01MW31A	05/01/92	16.25	6180	7.9	24.5	no
9218A148	IR01MW31A	05/01/92	21.25	4680	4.5	21.2	no
9218A149	IR01MW31A	05/01/92	26.25	3050	5.9	17.0	no
9542J516	IR01MW366A	10/20/95	11	NA	NA	NA	no
9542J517	IR01MW366A	10/20/95	15	NA	NA	NA	no
9117H721	IR01MW38A	04/23/91	19	19000	21.5	43.8	no
9117H722	IR01MW38A	04/23/91	24.5	15600	20.6	39.5	no
9043H338	IR01MW42A	10/25/90	20.5	NA	NA	NA	no
W32W002	TPBWE08B	04/02/02	18.68	79200	45.8	91.8	no
W33W001	TPBWE14	04/02/02	15.5	13400	15.4	36.5	no
W31W001	TPBWE20B	04/01/02	16	11100	8.5	33.1	no
W25W002B	WE02B	03/21/02	11.9	158000	106 J3	131.3	no
W20W002	WE05	03/20/02	13.07	8780	9.3	29.4	no
W03W002	WE08	03/13/02	10.77	34000	40.6 J4	59.2	no
W01W002	WE10	03/13/02	10.76	3980	10.2 J4	19.5	no
W06W001	WE17A	03/19/02	15.5	6800	13.2	25.7	no
W07W002	WE17B	03/19/02	18	4050	9.1	19.7	no
W08W002	WE17C	03/19/02	16	10900	11.8	32.8	no
W09W002	WE17D	03/19/02	13	34500	24.4	59.6	no
W10W002	WE17E	03/19/02	11	11500	27.5	33.8	no
W12W001	WE18A	03/19/02	12	12200	41.5	34.8	yes
W13W001	WE18B	03/19/02	13	4600	7.3	21.0	no
W14W002	WE18C	03/19/02	12	14700 J2	15.7 J2	38.3	no
W15W002	WE19A	03/19/02	16	11100 J2	14.8 J2	33.1	no
W16W002	WE19B	03/19/02	11	8530 J2	10.8 J2	28.9	no
W17W001	WE20A	03/19/02	11	5220 J2	10.6 J2	22.4	no
W19W003	WE21A	03/19/02	11.34	13000 J2	16.1 J2	36.0	no
W19W004	WE21A	03/19/02	11.34	12800 J2	14.5 J2	35.7	no

Landfill Area Soils (>10 feet)
Cobalt

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	COBALT	HPAL	Exceeds
		Units		MG/KG	MG/KG	MG/KG	
Analyses				92	92		
Detections				92	92		
Minimum Concentration				2410	2.9		
Maximum Concentration				158000	106		
Median				11100	15		
Standard Deviation				22977	19		
Mean				17210	20		
RI Evaluation Criteria							
RI Evaluation Criteria Hits							
HPAL SOIL							
HPAL SOIL Hits							3
SDGI Ind. Criteria					100000		
SDGI Ind. Criteria Hits					0		
EPA Region 9 Ind. PRG 2004					1900		1900
EPA Region 9 Ind. PRG 2004 Hits					0		0
CA Modified EPA Region 9 Ind. PRG 2004							
CA Modified EPA Region 9 Ind. PRG 2004 Hits							
ESL IND. 2005 (direct exposure)					3200		
ESL IND. 2005 (direct exposure) Hits					0		
ESL IND. 2005 (direct exposure) 10+ ft					52		
ESL IND. 2005 (direct exposure) 10+ ft Hits					4		
ESL IND. 2005 (inhalation)							
ESL IND. 2005 (inhalation) Hits							
PSC SOIL							
PSC SOIL Hits							

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	COBALT	NICKEL	HPALNi-Mg	Exceeds HPALNi-Mg	HPALNi-Co	Exceeds HPALNi-Co	Final HPAL
		Units		MG/KG	MG/KG	MG/KG	MG/KG		MG/KG		MG/KG
9114H674	IR01B004	04/01/91	15.16	NA	NA	NA	NA	NA	-	-	NA
9114H675	IR01B004	04/01/91	16.91	4320	3	46.1	121.5	no	-	-	121.5
9114H676	IR01B004	04/01/91	28.66	NA	NA	NA	NA	NA	-	-	NA
9114H677	IR01B004	04/02/91	31.91	6780	11.7	151	185.2	no	-	-	185.2
9114H678	IR01B004	04/02/91	38.91	3550	8	113	101.1	yes	113.0511	no	113.1
9114H679	IR01B004	04/02/91	42.41	3540	8.1	101	100.9	yes	115.0816	no	115.1
9114H680	IR01B004	04/02/91	47.41	2410	3.1	40.3	70.4	no	-	-	70.4
9114H681	IR01B004	04/02/91	52.66	2590	4.1	48	75.3	no	-	-	75.3
9219A153	IR01B006	05/04/92	11.27	5720	29	299	158.0	yes	715.7528	no	715.8
9219A154	IR01B006	05/04/92	13.27	22600	31.5	423	570.8	no	-	-	570.8
9219A155	IR01B006	05/04/92	18.77	19100	13.9	293	487.7	no	-	-	487.7
9219A156	IR01B006	05/04/92	23.77	48700	40.7	546	1170.1	no	-	-	1170.1
9219A157	IR01B006	05/04/92	28.77	4130	6.6	56.8	116.5	no	-	-	116.5
9219A158	IR01B006	05/04/92	33.77	3910	10.3	66.4	110.7	no	-	-	110.7
9219A159	IR01B006	05/04/92	38.77	2560	6.6	80.1	74.5	yes	85.81303	no	85.8
9219A164	IR01B011	05/05/92	11.25	29800	19.1	507	739.2	no	-	-	739.2
9219A165	IR01B011	05/05/92	16.25	104000	86.2	1270	2378.6	no	-	-	2378.6
9219A166	IR01B011	05/05/92	21.25	44500	47.3	745	1075.5	no	-	-	1075.5
9219A168	IR01B011	05/05/92	26.25	12300	18.1	80.9	323.2	no	-	-	323.2
9220A213	IR01B012	05/12/92	11.97	20100	28.6	366	511.5	no	-	-	511.5
9220A214	IR01B012	05/12/92	16.97	49300	43.2	882	1183.6	no	-	-	1183.6
9220A215	IR01B012	05/12/92	21.97	65500	46.4	1280	1543.7	no	-	-	1543.7
9220A216	IR01B012	05/12/92	31.97	7620	12.7 J9	56	206.5	no	-	-	206.5
9220A218	IR01B012	05/12/92	41.97	2710	10.5	107	78.6	yes	166.921	no	166.9
9219A172	IR01B013	05/05/92	10.24	54300	62	904	1295.5	no	-	-	1295.5
9219A173	IR01B013	05/05/92	12.74	13600	11.6	406	355.0	yes	192.5374	yes	192.5
9219A174	IR01B013	05/05/92	22.74	21900	18.9	669	554.3	yes	387.54	yes	387.5
9219A175	IR01B013	05/05/92	27.74	11500	17.3 J9	82.6	303.5	no	-	-	303.5
9041L029	IR01B017A	10/12/90	10.25	NA	NA	NA	NA	NA	-	-	NA
9219A187	IR01B019	05/06/92	11.25	11200	16.9	1520	296.1	yes	330.1478	yes	330.1
9219A188	IR01B019	05/06/92	16.25	23200	24.3	920	585.0	yes	555.5467	yes	555.5
9219A189	IR01B019	05/06/92	26.25	10300	15.1	69.1	273.8	no	-	-	273.8
9219H134	IR01B021	05/07/92	10.75	9460	18.1	1420	252.8	yes	364.2505	yes	364.3
9219H135	IR01B021	05/07/92	15.75	NA	NA	NA	NA	NA	-	-	NA
9219H136	IR01B021	05/07/92	21.25	7270	18.8	162	197.7	no	-	-	197.7
9219H137	IR01B021	05/07/92	26.25	NA	NA	NA	NA	NA	-	-	NA
9219H138	IR01B021	05/07/92	31.25	13400	15.8	94	350.1	no	-	-	350.1
9045G429	IR01B023	11/06/90	10.5	NA	NA	NA	NA	NA	-	-	NA
9045G430	IR01B023	11/06/90	16	NA	NA	NA	NA	NA	-	-	NA
9219A194	IR01B024	05/07/92	11.25	19300	29.3	792 J3	492.5	yes	726.387	yes	726.4
9219A195	IR01B024	05/07/92	16.25	11300	15.1	265 J3	298.6	no	-	-	298.6
9219A196	IR01B024	05/07/92	26.25	14100	15	93 J3	367.2	no	-	-	367.2
9219A201	IR01B029	05/08/92	11.25	NA	NA	NA	NA	NA	-	-	NA
9220A202	IR01B029	05/11/92	26.25	9050	15	58.6	242.6	no	-	-	242.6
9220H167	IR01B030	05/12/92	11.25	4170	13.2	35.9	117.5	no	-	-	117.5
9220H168	IR01B030	05/12/92	16.25	68700	36.9	652	1614.2	no	-	-	1614.2
9220H169	IR01B030	05/12/92	21.25	3960	4.8	38	112.0	no	-	-	112.0
9220H170	IR01B030	05/12/92	26.25	8030	11.1	78.3	216.9	no	-	-	216.9
9220H171	IR01B030	05/12/92	31.25	4270	7.4	34.4	120.2	no	-	-	120.2
9220H172	IR01B030	05/12/92	41.25	4210	12.4	164	118.6	yes	211.8459	no	211.8
9111H665	IR01B031A	03/15/91	11	NA	NA	NA	NA	NA	-	-	NA
9111H667	IR01B031A	03/15/91	18.5	NA	NA	NA	NA	NA	-	-	NA
9111H668	IR01B031A	03/15/91	24.5	NA	NA	NA	NA	NA	-	-	NA
9111H669	IR01B031A	03/15/91	28.5	NA	NA	NA	NA	NA	-	-	NA
9111H670	IR01B031A	03/15/91	35.5	NA	NA	NA	NA	NA	-	-	NA
9045P037	IR01B039	11/05/90	12.5	NA	NA	NA	NA	NA	-	-	NA
9045P038	IR01B039	11/05/90	21	NA	NA	NA	NA	NA	-	-	NA
9045G417	IR01B040	11/06/90	11	NA	NA	NA	NA	NA	-	-	NA
9045G418	IR01B040	11/06/90	21	NA	NA	NA	NA	NA	-	-	NA
9045G419	IR01B040	11/06/90	26	NA	NA	NA	NA	NA	-	-	NA
9045G424	IR01B041	11/06/90	16	NA	NA	NA	NA	NA	-	-	NA

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	COBALT	NICKEL	HPALNi-Mg	Exceeds HPALNi-Mg	HPALNi-Co	Exceeds HPALNi-Co	Final HPAL
		Units		MG/KG	MG/KG	MG/KG	MG/KG		MG/KG		MG/KG
9226A376	IR01B275	06/26/92	11.25	3750	5.9	41.1 J2	106.4	no	-	-	106.4
9226A378	IR01B275	06/26/92	27.75	11900	13.5	71.2 J2	313.3	no	-	-	313.3
9116H708	IR01MW02B	04/17/91	23.14	18900	19	199	482.9	no	-	-	482.9
9116H709	IR01MW02B	04/17/91	26.14	8700	8.3	87.3	233.8	no	-	-	233.8
9116H710	IR01MW02B	04/17/91	31.14	4270	9.2	130	120.2	yes	138.1194	no	138.1
9116G607	IR01MW02B	04/19/91	36.64	5730	15.6	278	158.2	yes	294.3705	no	294.4
9117H726	IR01MW03A	04/24/91	25.68	9880	9.4	95.1	263.3	no	-	-	263.3
9218H113	IR01MW05A	04/28/92	26.81	25100	38.2	1330 J3	629.6	yes	1062.291	yes	1062.3
9218A139	IR01MW16A	04/29/92	11.25	17800	18.1	298 J3	456.6	no	-	-	456.6
9218A140	IR01MW16A	04/29/92	16.25	NA	NA	NA	NA	NA	-	-	NA
9218A141	IR01MW16A	04/29/92	26.75	18400	17	149 J3	471.0	no	-	-	471.0
9204H079	IR01MW17B	01/22/92	11.25	11900	11.6	141	313.3	no	-	-	313.3
9204H080	IR01MW17B	01/22/92	21.25	4990	16.5	57.4	139.0	no	-	-	139.0
9204H081	IR01MW17B	01/22/92	26.25	NA	NA	NA	NA	NA	-	-	NA
9204H082	IR01MW17B	01/22/92	31.25	14500	18	114	376.9	no	-	-	376.9
9204H083	IR01MW17B	01/22/92	36.25	4200	8.4	54.3	118.3	no	-	-	118.3
9204H084	IR01MW17B	01/22/92	48.25	3450	8.4	39.8	98.5	no	-	-	98.5
9218H120	IR01MW18A	04/30/92	11.25	24600	24.7	393 J3	617.9	no	-	-	617.9
9218H121	IR01MW18A	04/30/92	21.25	2960	3.4	27.1 J3	85.3	no	-	-	85.3
9218H122	IR01MW18A	04/30/92	26.25	2540	2.9	20.2 J3	73.9	no	-	-	73.9
9218H123	IR01MW18A	04/30/92	31.25	12800	14.7	84.4	335.5	no	-	-	335.5
9116H699	IR01MW26B	04/15/91	21.25	15500	102	255	401.2	no	-	-	401.2
9116H700	IR01MW26B	04/15/91	26.25	20400	24	144	518.7	no	-	-	518.7
9116H701	IR01MW26B	04/16/91	31.25	14000	16.8	81.1	364.8	no	-	-	364.8
9116H702	IR01MW26B	04/16/91	41.25	17400	20.5	96.9	447.0	no	-	-	447.0
9116H703	IR01MW26B	04/16/91	51.25	6180	11.1	91.6	169.8	no	-	-	169.8
9218A146	IR01MW31A	05/01/92	11.25	7600	9.6	40.7	206.0	no	-	-	206.0
9218A147	IR01MW31A	05/01/92	16.25	6180	7.9	39.1	169.8	no	-	-	169.8
9218A148	IR01MW31A	05/01/92	21.25	4680	4.5	53.7	130.9	no	-	-	130.9
9218A149	IR01MW31A	05/01/92	26.25	3050	5.9	57.3	87.7	no	-	-	87.7
9542J516	IR01MW366A	10/20/95	11	NA	NA	NA	NA	NA	-	-	NA
9542J517	IR01MW366A	10/20/95	15	NA	NA	NA	NA	NA	-	-	NA
9117H721	IR01MW38A	04/23/91	19	19000	21.5	143	485.3	no	-	-	485.3
9117H722	IR01MW38A	04/23/91	24.5	15600	20.6	92.3	403.6	no	-	-	403.6
9043H338	IR01MW42A	10/25/90	20.5	NA	NA	NA	NA	NA	-	-	NA
W32W002	TPBWE08B	04/02/02	18.68	79200	45.8	670 J34	1843.7	no	-	-	1843.7
W33W001	TPBWE14	04/02/02	15.5	13400	15.4	105 J34	350.1	no	-	-	350.1
W31W001	TPBWE20B	04/01/02	16	11100	8.5	93 J34	293.6	no	-	-	293.6
W25W002B	WE02B	03/21/02	11.9	158000	106 J3	1560	3516.7	no	-	-	3516.7
W20W002	WE05	03/20/02	13.07	8780	9.3	109 J4	235.8	no	-	-	235.8
W03W002	WE08	03/13/02	10.77	34000	40.6 J4	572 J4	836.2	no	-	-	836.2
W01W002	WE10	03/13/02	10.76	3980	10.2 J4	40.4 J4	112.5	no	-	-	112.5
W06W001	WE17A	03/19/02	15.5	6800	13.2	166	185.7	no	-	-	185.7
W07W002	WE17B	03/19/02	18	4050	9.1	44.9	114.4	no	-	-	114.4
W08W002	WE17C	03/19/02	16	10900	11.8	96.4	288.7	no	-	-	288.7
W09W002	WE17D	03/19/02	13	34500	24.4	344	847.7	no	-	-	847.7
W10W002	WE17E	03/19/02	11	11500	27.5	158	303.5	no	-	-	303.5
W12W001	WE18A	03/19/02	12	12200	41.5	180	320.7	no	-	-	320.7
W13W001	WE18B	03/19/02	13	4600	7.3	46.8	128.8	no	-	-	128.8
W14W002	WE18C	03/19/02	12	14700 J2	15.7 J2	150 J2	381.8	no	-	-	381.8
W15W002	WE19A	03/19/02	16	11100 J2	14.8 J2	70.9 J2	293.6	no	-	-	293.6
W16W002	WE19B	03/19/02	11	8530 J2	10.8 J2	52.6 J2	229.5	no	-	-	229.5
W17W001	WE20A	03/19/02	11	5220 J2	10.6 J2	46.4 J2	145.0	no	-	-	145.0
W19W003	WE21A	03/19/02	11.34	13000 J2	16.1 J2	82.6 J2	340.4	no	-	-	340.4
W19W004	WE21A	03/19/02	11.34	12800 J2	14.5 J2	84 J2	335.5	no	-	-	335.5

Landfill Area Soils (>10 feet)
Nickel

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	COBALT	NICKEL	HPALNi-Mg	Exceeds HPALNi-Mg	HPALNi-Co	Exceeds HPALNi-Co	Final HPAL
		Units		MG/KG	MG/KG	MG/KG	MG/KG		MG/KG		MG/KG
Analyses				92	92	92					
Detections				92	92	92					
Minimum Concentration				2410	2.9	20.2					
Maximum Concentration				158000	106	1560					
Median				11100	15	101					
Standard Deviation				22977	19	369					
Mean				17210	20	276					
RI Evaluation Criteria											
RI Evaluation Criteria Hits											
HPAL SOIL											
HPAL SOIL Hits								15		7	
SDGI Ind. Criteria					100000						
SDGI Ind. Criteria Hits					0						
EPA Region 9 Ind. PRG 2004					1900	20000				20000	
EPA Region 9 Ind. PRG 2004 Hits					0	0				0	
CA Modified EPA Region 9 Ind. PRG 2004											
CA Modified EPA Region 9 Ind. PRG 2004 Hits											
ESL IND. 2005 (direct exposure)					3200	20000					
ESL IND. 2005 (direct exposure) Hits					0	0					
ESL IND. 2005 (direct exposure) 10+ ft					52	77000					
ESL IND. 2005 (direct exposure) 10+ ft Hits					4	0					
ESL IND. 2005 (inhalation)											
ESL IND. 2005 (inhalation) Hits											
PSC SOIL						1941					
PSC SOIL Hits						0					

Sample ID	Location ID	Sample Date	Depth	4,4'-DDD	4,4'-DDE	4,4'-DDT	ALDRIN	ALPHA-BHC	ALPHA-CHLORDANE	BETA-BHC	CHLORDANE	DELTA-BHC	DIELDRIN	ENDOSULFAN I	ENDOSULFAN II	ENDOSULFAN SULFATE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9114H674	IR01B004	04/01/91	15.16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9114H675	IR01B004	04/01/91	16.91	<0.018 U	<0.18 U	<0.018 U	<0.089 U	<0.009 U	<0.089 U	<0.009 U	NA	<0.009 U	<0.18 U	<0.089 U	<0.018 U	<0.18 U
9114H676	IR01B004	04/01/91	28.66	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9114H677	IR01B004	04/02/91	31.91	<0.02 U	<0.02 U	<0.02 U	<0.01 U	<0.01 U	<0.098 U	<0.01 U	NA	<0.01 U	<0.02 U	<0.01 U	<0.02 U	<0.02 U
9114H678	IR01B004	04/02/91	38.91	<0.019 U	<0.019 U	<0.019 U	<0.01 U	<0.01 U	<0.096 U	<0.01 U	NA	<0.01 U	<0.019 U	<0.01 U	<0.019 U	<0.019 U
9114H679	IR01B004	04/02/91	42.41	<0.02 U	<0.02 U	<0.02 U	<0.01 U	<0.01 U	<0.098 U	<0.01 U	NA	<0.01 U	<0.02 U	<0.01 U	<0.02 U	<0.02 U
9114H680	IR01B004	04/02/91	47.41	<0.02 U	<0.02 U	<0.02 U	<0.01 U	<0.01 U	<0.099 U	<0.01 U	NA	<0.01 U	<0.02 U	<0.01 U	<0.02 U	<0.02 U
9114H681	IR01B004	04/02/91	52.66	<0.02 U	<0.02 U	<0.02 U	<0.01 U	<0.01 U	<0.1 U	<0.01 U	NA	<0.01 U	<0.02 U	<0.01 U	<0.02 U	<0.02 U
9219A153	IR01B006	05/04/92	11.27	<0.057 U	<0.057 U	<0.057 U	<0.028 U	<0.028 U	<0.28 U	<0.028 U	NA	<0.028 U	<0.057 U	<0.028 U	<0.057 U	<0.057 U
9219A154	IR01B006	05/04/92	13.27	<0.073 U	<0.073 U	<0.073 U	<0.037 U	<0.037 U	<0.37 U	<0.037 U	NA	<0.037 U	<0.073 U	<0.037 U	<0.073 U	<0.073 U
9219A155	IR01B006	05/04/92	18.77	<0.051 U	<0.051 U	<0.051 U	<0.025 U	<0.025 U	<0.25 U	<0.025 U	NA	<0.025 U	<0.051 U	<0.025 U	<0.051 U	<0.051 U
9219A156	IR01B006	05/04/92	23.77	<0.043 U	<0.043 U	<0.043 U	<0.021 U	<0.021 U	<0.21 U	<0.021 U	NA	<0.021 U	<0.043 U	<0.021 U	<0.043 U	<0.043 U
9219A157	IR01B006	05/04/92	28.77	<0.024 U	<0.024 U	<0.024 U	<0.012 U	<0.012 U	<0.12 U	<0.012 U	NA	<0.012 U	<0.024 U	<0.012 U	<0.024 U	<0.024 U
9219A158	IR01B006	05/04/92	33.77	<0.04 U	<0.04 U	<0.04 U	<0.02 U	<0.02 U	<0.2 U	<0.02 U	NA	<0.02 U	<0.04 U	<0.02 U	<0.04 U	<0.04 U
9219A159	IR01B006	05/04/92	38.77	<0.019 U	<0.019 U	<0.019 U	<0.01 U	<0.01 U	<0.095 U	<0.01 U	NA	<0.01 U	<0.019 U	<0.01 U	<0.019 U	<0.019 U
9219A164	IR01B011	05/05/92	11.25	<0.04 U	<0.04 U	<0.04 U	<0.02 U	<0.02 U	<0.2 U	<0.02 U	NA	<0.02 U	<0.04 U	<0.02 U	<0.04 U	<0.04 U
9219A165	IR01B011	05/05/92	16.25	<0.047 U	<0.047 U	<0.047 U	<0.024 U	<0.024 U	<0.24 U	<0.024 U	NA	<0.024 U	<0.047 U	<0.024 U	<0.047 U	<0.047 U
9219A166	IR01B011	05/05/92	21.25	<0.044 U	<0.044 U	<0.044 U	<0.022 U	<0.022 U	<0.22 U	<0.022 U	NA	<0.022 U	<0.044 U	<0.022 U	<0.044 U	<0.044 U
9219A168	IR01B011	05/05/92	26.25	<0.051 U	<0.051 U	<0.051 U	<0.026 U	<0.026 U	<0.26 U	<0.026 U	NA	<0.026 U	<0.051 U	<0.026 U	<0.051 U	<0.051 U
9220A213	IR01B012	05/12/92	11.97	0.17	0.15	<0.041 U	<0.021 U	<0.021 U	<0.21 U	<0.021 U	NA	<0.021 U	<0.041 U	<0.021 U	<0.041 U	<0.041 U
9220A214	IR01B012	05/12/92	16.97	<0.39 U	<0.39 U	<0.39 U	<0.19 U	<0.19 U	<1.9 U	<0.19 U	NA	<0.19 U	<0.39 U	<0.19 U	<0.39 U	<0.39 U
9220A215	IR01B012	05/12/92	21.97	<0.05 U	<0.05 U	<0.05 U	<0.025 U	<0.025 U	<0.25 U	<0.025 U	NA	<0.025 U	<0.05 U	<0.025 U	<0.05 U	<0.05 U
9220A216	IR01B012	05/12/92	31.97	<0.042 U	<0.042 U	<0.042 U	<0.021 U	<0.021 U	<0.21 U	<0.021 U	NA	<0.021 U	<0.042 U	<0.021 U	<0.042 U	<0.042 U
9220A218	IR01B012	05/12/92	41.97	<0.02 U	<0.02 U	<0.02 U	<0.01 U	<0.01 U	<0.098 U	<0.01 U	NA	<0.01 U	<0.02 U	<0.01 U	<0.02 U	<0.02 U
9219A172	IR01B013	05/05/92	10.24	<0.037 U	<0.037 U	<0.037 U	<0.019 U	<0.019 U	<0.19 U	<0.019 U	NA	<0.019 U	<0.037 U	<0.019 U	<0.037 U	<0.037 U
9219A173	IR01B013	05/05/92	12.74	<0.033 UJ5	<0.033 UJ5	<0.033 UJ5	<0.017 UJ5	<0.017 UJ5	<0.17 UJ5	<0.017 UJ5	NA	<0.017 UJ5	<0.033 UJ5	<0.017 UJ5	<0.033 UJ5	<0.033 UJ5
9219A174	IR01B013	05/05/92	22.74	<0.038 U	<0.038 U	<0.038 U	<0.019 U	<0.019 U	<0.19 U	<0.019 U	NA	<0.019 U	<0.038 U	<0.019 U	<0.038 U	<0.038 U
9219A175	IR01B013	05/05/92	27.74	<0.046 U	<0.046 U	<0.046 U	<0.023 U	<0.023 U	<0.23 U	<0.023 U	NA	<0.023 U	<0.046 U	<0.023 U	<0.046 U	<0.046 U
9041L029	IR01B017A	10/12/90	10.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A187	IR01B019	05/06/92	11.25	<0.059 UJ5	<0.059 UJ5	<0.059 UJ5	<0.029 UJ5	<0.029 UJ5	<0.29 UJ5	<0.029 UJ5	NA	<0.029 UJ5	<0.059 UJ5	<0.029 UJ5	<0.059 UJ5	<0.059 UJ5
9219A188	IR01B019	05/06/92	16.25	<43 U	<43 U	<43 U	<22 U	<22 U	<220 U	<22 U	NA	<22 U	<43 U	<22 U	<43 U	<43 U
9219A189	IR01B019	05/06/92	26.25	<0.025 U	<0.025 U	<0.025 U	<0.013 U	<0.013 U	<0.13 U	<0.013 U	NA	<0.013 U	<0.025 U	<0.013 U	<0.025 U	<0.025 U
9219H134	IR01B021	05/07/92	10.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219H135	IR01B021	05/07/92	15.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219H136	IR01B021	05/07/92	21.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219H137	IR01B021	05/07/92	26.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219H138	IR01B021	05/07/92	31.25	<0.025 U	<0.025 U	<0.025 U	<0.012 U	<0.012 U	<0.12 U	<0.012 U	NA	<0.012 U	<0.025 U	<0.012 U	<0.025 U	<0.025 U
9045G429	IR01B023	11/06/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G430	IR01B023	11/06/90	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A194	IR01B024	05/07/92	11.25	<1.4 U	<1.4 U	<1.4 U	<0.71 U	<0.71 U	<7.1 U	<0.71 U	NA	<0.71 U	<1.4 U	<0.71 U	<1.4 U	<1.4 U
9219A195	IR01B024	05/07/92	16.25	<1 U	<1 U	<1 U	<0.5 U	<0.5 U	<5 U	<0.5 U	NA	<0.5 U	<1 U	<0.5 U	<1 U	<1 U

Sample ID	Location ID	Sample Date	Depth	4,4'-DDD	4,4'-DDE	4,4'-DDT	ALDRIN	ALPHA-BHC	ALPHA-CHLORDANE	BETA-BHC	CHLORDANE	DELTA-BHC	DIELDRIN	ENDOSULFAN I	ENDOSULFAN II	ENDOSULFAN SULFATE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A196	IR01B024	05/07/92	26.25	<0.026 U	<0.026 U	<0.026 U	<0.013 U	<0.013 U	<0.13 U	<0.013 U	NA	<0.013 U	<0.026 U	<0.013 U	<0.026 U	<0.026 U
9219A201	IR01B029	05/08/92	11.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220A202	IR01B029	05/11/92	26.25	<0.046 U	<0.046 U	<0.046 U	<0.023 U	<0.023 U	<0.23 U	<0.023 U	NA	<0.023 U	<0.046 U	<0.023 U	<0.046 U	<0.046 U
9220H167	IR01B030	05/12/92	11.25	<0.036 U	<0.036 U	<0.036 U	<0.018 U	<0.018 U	<0.18 U	<0.018 U	NA	<0.018 U	<0.036 U	<0.018 U	<0.036 U	<0.036 U
9220H168	IR01B030	05/12/92	16.25	<0.041 U	<0.041 U	<0.041 U	<0.02 U	<0.02 U	<0.2 U	<0.02 U	NA	<0.02 U	<0.041 U	<0.02 U	<0.041 U	<0.041 U
9220H169	IR01B030	05/12/92	21.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220H170	IR01B030	05/12/92	26.25	<0.042 U	<0.042 U	<0.042 U	<0.021 U	<0.021 U	<0.21 U	<0.021 U	NA	<0.021 U	<0.042 U	<0.021 U	<0.042 U	<0.042 U
9220H171	IR01B030	05/12/92	31.25	<0.039 U	<0.039 U	<0.039 U	<0.019 U	<0.019 U	<0.19 U	<0.019 U	NA	<0.019 U	<0.039 U	<0.019 U	<0.039 U	<0.039 U
9220H172	IR01B030	05/12/92	41.25	<0.018 U	<0.018 U	<0.018 U	<0.009 U	<0.009 U	<0.091 U	<0.009 U	NA	<0.009 U	<0.018 U	<0.009 U	<0.018 U	<0.018 U
9111H665	IR01B031A	03/15/91	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H667	IR01B031A	03/15/91	18.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H668	IR01B031A	03/15/91	24.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H669	IR01B031A	03/15/91	28.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H670	IR01B031A	03/15/91	35.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P037	IR01B039	11/05/90	12.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P038	IR01B039	11/05/90	21	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G417	IR01B040	11/06/90	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G418	IR01B040	11/06/90	21	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G419	IR01B040	11/06/90	26	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G424	IR01B041	11/06/90	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9226A376	IR01B275	06/26/92	11.25	<0.019 U	<0.019 U	<0.019 U	<0.009 U	<0.009 U	<0.094 U	<0.009 U	NA	<0.009 U	<0.019 U	<0.009 U	<0.019 U	<0.019 U
9226A378	IR01B275	06/26/92	27.75	<0.026 U	<0.026 U	<0.026 U	<0.013 U	<0.013 U	<0.13 U	<0.013 U	NA	<0.013 U	<0.026 U	<0.013 U	<0.026 U	<0.026 U
9116H708	IR01MW02B	04/17/91	23.14	<2.2 U	<2.2 U	<2.2 U	<1.1 U	<1.1 U	<11 U	<1.1 U	NA	<1.1 U	<2.2 U	<1.1 U	<2.2 U	<2.2 U
9116H709	IR01MW02B	04/17/91	26.14	<0.019 U	<0.019 U	<0.019 U	<0.009 U	<0.009 U	<0.093 U	<0.009 U	NA	<0.009 U	<0.019 U	<0.009 U	<0.019 U	<0.019 U
9116H710	IR01MW02B	04/17/91	31.14	<0.019 U	<0.019 U	<0.019 U	<0.01 U	<0.01 U	<0.096 U	<0.01 U	NA	<0.01 U	<0.019 U	<0.01 U	<0.019 U	<0.019 U
9116G607	IR01MW02B	04/19/91	36.64	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9117H726	IR01MW03A	04/24/91	25.68	<0.21 UJ3	<0.21 UJ3	<0.21 UJ3	<0.11 UJ3	<0.11 UJ3	<1.1 UJ3	<0.11 UJ3	NA	<0.11 UJ3	<0.21 UJ3	<0.11 UJ3	<0.21 UJ3	<0.21 UJ3
9218H113	IR01MW05A	04/28/92	26.81	<0.23 U	<0.23 U	<0.23 U	<0.11 U	<0.11 U	<1.1 U	<0.11 U	NA	<0.11 U	<0.23 U	<0.11 U	<0.23 U	<0.23 U
9218A139	IR01MW16A	04/29/92	11.25	<17 U	<17 U	<17 U	<8.7 U	<8.7 U	<87 U	<8.7 U	NA	<8.7 U	<17 U	<8.7 U	<17 U	<17 U
9218A140	IR01MW16A	04/29/92	16.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218A141	IR01MW16A	04/29/92	26.75	<0.022 U	<0.022 U	<0.022 U	<0.011 U	<0.011 U	<0.11 U	<0.011 U	NA	<0.011 U	<0.022 U	<0.011 U	<0.022 U	<0.022 U
9204H079	IR01MW17B	01/22/92	11.25	<3.6 U	<3.6 U	<3.6 U	<1.8 U	<1.8 U	<18 U	<1.8 U	NA	<1.8 U	<3.6 U	<1.8 U	<3.6 U	<3.6 U
9204H080	IR01MW17B	01/22/92	21.25	<0.04 UJ5	<0.04 UJ5	<0.04 UJ5	<0.02 UJ5	<0.02 UJ5	<0.2 UJ5	<0.02 UJ5	NA	<0.02 UJ5	<0.04 UJ5	<0.02 UJ5	<0.04 UJ5	<0.04 UJ5
9204H081	IR01MW17B	01/22/92	26.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204H082	IR01MW17B	01/22/92	31.25	<0.05 U	<0.05 U	<0.05 U	<0.025 U	<0.025 U	<0.25 U	<0.025 U	NA	<0.025 U	<0.05 U	<0.025 U	<0.05 U	<0.05 U
9204H083	IR01MW17B	01/22/92	36.25	<0.021 U	<0.021 U	<0.021 U	<0.011 U	<0.011 U	<0.11 U	<0.011 U	NA	<0.011 U	<0.021 U	<0.011 U	<0.021 U	<0.021 U
9204H084	IR01MW17B	01/22/92	48.25	<0.019 U	<0.019 U	<0.019 U	<0.01 U	<0.01 U	<0.095 U	<0.01 U	NA	<0.01 U	<0.019 U	<0.01 U	<0.019 U	<0.019 U
9218H120	IR01MW18A	04/30/92	11.25	<0.088 U	<0.088 U	<0.088 U	<0.044 U	<0.044 U	<0.44 U	<0.044 U	NA	<0.044 U	<0.088 U	<0.044 U	<0.088 U	<0.088 U
9218H121	IR01MW18A	04/30/92	21.25	<0.019 U	<0.019 U	<0.019 U	<0.01 U	<0.01 U	<0.095 U	<0.01 U	NA	<0.01 U	<0.019 U	<0.01 U	<0.019 U	<0.019 U
9218H122	IR01MW18A	04/30/92	26.25	<0.019 U	<0.019 U	<0.019 U	<0.01 U	<0.01 U	<0.095 U	<0.01 U	NA	<0.01 U	<0.019 U	<0.01 U	<0.019 U	<0.019 U
9218H123	IR01MW18A	04/30/92	31.25	<0.024 U	<0.024 U	<0.024 U	<0.012 U	<0.012 U	<0.12 U	<0.012 U	NA	<0.012 U	<0.024 U	<0.012 U	<0.024 U	<0.024 U

Landfill Area Soils (>10 feet)
Pesticides and PCBs

Sample ID	Location ID	Sample Date	Depth	4,4'-DDD	4,4'-DDE	4,4'-DDT	ALDRIN	ALPHA-BHC	ALPHA-CHLORDANE	BETA-BHC	CHLORDANE	DELTA-BHC	DIELDRIN	ENDOSULFAN I	ENDOSULFAN II	ENDOSULFAN SULFATE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9116H699	IR01MW26B	04/15/91	21.25	<25 U	<25 U	<25 U	<13 U	<13 U	<25 U	<13 U	NA	<13 U	<25 U	<13 U	<25 U	<25 U
9116H700	IR01MW26B	04/15/91	26.25	<0.32 U	<0.32 U	<0.32 U	<0.16 U	<0.16 U	<1.6 U	<0.16 U	NA	<0.16 U	<0.32 U	<0.16 U	<0.32 U	<0.32 U
9116H701	IR01MW26B	04/16/91	31.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9116H702	IR01MW26B	04/16/91	41.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9116H703	IR01MW26B	04/16/91	51.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218A146	IR01MW31A	05/01/92	11.25	<0.019 U	<0.019 U	<0.019 U	<0.01 U	<0.01 U	<0.095 U	<0.01 U	NA	<0.01 U	<0.019 U	<0.01 U	<0.019 U	<0.019 U
9218A147	IR01MW31A	05/01/92	16.25	<0.093 U	<0.093 U	<0.093 U	<0.047 U	<0.047 U	<0.47 U	<0.047 U	NA	<0.047 U	<0.093 U	<0.047 U	<0.093 U	<0.093 U
9218A148	IR01MW31A	05/01/92	21.25	<0.019 U	<0.019 U	<0.019 U	<0.01 U	<0.01 U	<0.096 U	<0.01 U	NA	<0.01 U	<0.019 U	<0.01 U	<0.019 U	<0.019 U
9218A149	IR01MW31A	05/01/92	26.25	<0.02 U	<0.02 U	<0.02 U	<0.01 U	<0.01 U	<0.098 U	<0.01 U	NA	<0.01 U	<0.02 U	<0.01 U	<0.02 U	<0.02 U
9542J516	IR01MW366A	10/20/95	11	<0.004 U	<0.004 U	<0.004 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	NA	<0.002 U	<0.004 U	<0.002 U	<0.004 U	<0.004 U
9542J517	IR01MW366A	10/20/95	15	<0.005 U	<0.005 U	<0.005 U	<0.003 U	<0.003 U	<0.003 U	<0.003 U	NA	<0.003 U	<0.005 U	<0.003 U	<0.005 U	<0.005 U
9117H721	IR01MW38A	04/23/91	19	<0.35 U	<0.35 U	<0.35 U	<0.17 U	<0.17 U	<1.7 U	<0.17 U	NA	<0.17 U	<0.35 U	<0.17 U	<0.35 U	<0.35 U
9117H722	IR01MW38A	04/23/91	24.5	<0.3 U	<0.3 U	<0.3 U	<0.15 U	<0.15 U	<1.5 U	<0.15 U	NA	<0.15 U	<0.3 U	<0.15 U	<0.3 U	<0.3 U
9043H338	IR01MW42A	10/25/90	20.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W32W002	TPBWE08B	04/02/02	18.68	<0.0038 U	<0.012 U	<0.038 U	<0.0058 U	<0.0019 U	<0.0019 U	<0.0019 U	<0.019 U	<0.0019 U	<0.012 U	<0.0019 U	<0.0038 U	<0.019 U
W33W001	TPBWE14	04/02/02	15.5	<0.066 U	<0.33 U	<0.33 U	<0.033 U	<0.033 U	<0.033 U	<0.16 U	<0.33 U	<0.033 U	<0.066 U	<0.033 U	<0.066 U	<0.33 U
W31W001	TPBWE20B	04/01/02	16	<0.0042 U	<0.0042 U	<0.0042 U	<0.0021 U	<0.0021 U	<0.0021 U	<0.0021 U	<0.021 U	<0.0021 U	<0.0042 U	<0.0021 U	<0.0042 U	<0.0042 U
W25W002B	WE02B	03/21/02	11.9	<0.0041 U	<0.0041 U	<0.0041 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.02 U	<0.002 U	<0.0041 U	<0.002 U	<0.0041 U	<0.0041 U
W20W002	WE05	03/20/02	13.07	<0.072 UJ7	<0.072 U	<0.36 U	<0.036 U	<0.036 U	<0.036 U	<0.036 U	<0.36 U	<0.036 U	<0.072 U	<0.036 U	<0.072 U	<0.072 U
W03W002	WE08	03/13/02	10.77	<0.021 U	<0.021 U	<0.11 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.11 U	<0.011 U	<0.021 U	<0.011 U	<0.021 U	<0.021 U
W01W002	WE10	03/13/02	10.76	<0.02 U	<0.02 U	<0.02 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.1 U	<0.01 U	<0.02 U	<0.01 U	<0.02 U	<0.02 U
W06W001	WE17A	03/19/02	15.5	<0.0039 U	<0.0039 U	<0.0039 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.02 U	<0.002 U	<0.0039 U	<0.002 U	<0.0039 U	<0.0039 U
W07W002	WE17B	03/19/02	18	<0.02 UJ7	<0.02 U	<0.02 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.1 U	<0.01 U	<0.02 U	<0.01 U	<0.02 U	<0.02 U
W08W002	WE17C	03/19/02	16	<0.2 UJ7	<0.2 U	<0.98 U	<0.098 U	<0.098 U	<0.098 U	<0.098 U	<0.98 U	<0.098 U	<0.2 U	<0.098 U	<0.2 U	<0.2 U
W09W002	WE17D	03/19/02	13	<0.042 UJ7	<0.042 U	<0.084 U	<0.021 U	<0.021 U	<0.021 U	<0.021 U	<0.21 U	<0.021 U	<0.042 U	<0.021 U	<0.042 U	<0.042 U
W10W002	WE17E	03/19/02	11	<0.041 UJ7	<0.041 U	<0.2 U	<0.02 U	<0.02 U	<0.02 U	<0.02 U	<0.2 U	<0.02 U	<0.041 U	<0.02 U	<0.041 U	<0.041 U
W12W001	WE18A	03/19/02	12	<0.04 UJ7	<0.04 U	<0.08 U	<0.02 U	<0.02 U	<0.02 U	<0.02 U	<0.2 U	<0.02 U	<0.04 U	<0.02 U	<0.04 U	<0.04 U
W13W001	WE18B	03/19/02	13	<0.04 U	<0.04 U	<0.2 U	<0.02 U	<0.02 U	<0.02 U	<0.02 U	<0.2 U	<0.02 U	<0.04 U	<0.02 U	<0.04 U	<0.04 U
W14W002	WE18C	03/19/02	12	<0.041 U	<0.041 U	<0.21 U	<0.021 U	<0.021 U	<0.021 U	<0.021 U	<0.21 U	<0.021 U	<0.041 U	<0.021 U	<0.041 U	<0.041 U
W15W002	WE19A	03/19/02	16	<0.21 U	<0.21 U	<2.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<1 U	<0.1 U	<0.21 U	<0.1 U	<0.21 U	<0.21 U
W16W002	WE19B	03/19/02	11	<0.1 U	<0.1 U	<0.61 U	<0.052 U	<0.052 U	<0.052 U	<0.052 U	<0.52 U	<0.052 U	<0.1 U	<0.052 U	<0.1 U	<0.1 U
W17W001	WE20A	03/19/02	11	<0.2 U	<0.2 U	<0.99 U	<0.099 U	<0.099 U	<0.099 U	<0.099 U	<0.99 U	<0.099 U	<0.2 U	<0.099 U	<0.2 U	<0.2 U
W19W003	WE21A	03/19/02	11.34	<0.0047 UJ7	<0.0047 U	<0.0047 U	<0.0023 U	<0.0023 U	<0.0023 U	<0.0023 U	<0.023 U	<0.0023 U	<0.0047 U	<0.0023 U	<0.0047 U	<0.0047 U
W19W004	WE21A	03/19/02	11.34	<0.0046 UJ7	<0.0046 U	<0.0046 U	<0.0023 U	<0.0023 U	<0.0023 U	<0.0023 U	<0.023 U	<0.0023 U	<0.0046 U	<0.0023 U	<0.0046 U	<0.0046 U

Landfill Area Soils (>10 feet)
Pesticides and PCBs

Sample ID	Location ID	Sample Date	Depth	4,4'-DDD	4,4'-DDE	4,4'-DDT	ALDRIN	ALPHA-BHC	ALPHA-CHLORDANE	BETA-BHC	CHLORDANE	DELTA-BHC	DIELDRIN	ENDOSULFAN I	ENDOSULFAN II	ENDOSULFAN SULFATE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				87	87	87	87	87	87	87	20	87	87	87	87	87
Detections				1	1	0	0	0	0	0	0	0	0	0	0	0
Minimum Concentration				0.17	0.15											
Maximum Concentration				0.17	0.15											
Median				43	43	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Standard Deviation				2.8	2.8	2.8	1.4	1.4	13	1.4	0.17	1.4	2.8	1.4	2.8	2.8
Mean				0.56	0.56	0.59	0.29	0.29	2.2	0.29	0.14	0.29	0.56	0.29	0.56	0.56
RI Evaluation Criteria				9	6.3	6.3	0.1	0.36	2.9	1.3	1.7	0.59	0.11	3700	3700	5300
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0	0	0	0	0	0
HPAL SOIL																
HPAL SOIL Hits																
SDGI Ind. Criteria				17	12	12	0.15	0.59	2.9	2.1		0.59	0.15	5300	5300	5300
SDGI Ind. Criteria Hits				0	0	0	0	0	0	0		0	0	0	0	0
EPA Region 9 Ind. PRG 2004				10	7	7	0.1	0.36		1.3	6.5		0.11	3700	3700	
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0		0	0		0	0	0	
CA Modified EPA Region 9 Ind. PRG 2004																
CA Modified EPA Region 9 Ind. PRG 2004 Hits																
ESL IND. 2005 (direct exposure)				9	6.3	6.3	0.13				1.7		0.13	3700	3700	
ESL IND. 2005 (direct exposure) Hits				0	0	0	0				0		0	0	0	
ESL IND. 2005 (direct exposure) 10+ ft				110	76	76	1.5				21		1.6	12000	12000	
ESL IND. 2005 (direct exposure) 10+ ft Hits				0	0	0	0				0		0	0	0	
ESL IND. 2005 (inhalation)																
ESL IND. 2005 (inhalation) Hits																
PSC SOIL						4							18			
PSC SOIL Hits						0							0			

Sample ID	Location ID	Sample Date	Depth	ENDRIN	ENDRIN ALDEHYDE	ENDRIN KETONE	GAMMA-BHC (LINDANE)	GAMMA-CHLORDANE	HEPTACHLOR	HEPTACHLOR EPOXIDE	METHOXYCHLOR	MIREX	TOXAPHENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9114H674	IR01B004	04/01/91	15.16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9114H675	IR01B004	04/01/91	16.91	<0.018 U	NA	<0.18 U	<0.089 U	<0.89 U	<0.089 U	<0.089 U	<1.8 U	NA	<1.8 U
9114H676	IR01B004	04/01/91	28.66	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9114H677	IR01B004	04/02/91	31.91	<0.02 U	NA	<0.02 U	<0.01 U	<0.098 U	<0.01 U	<0.01 U	<0.098 U	NA	<0.2 U
9114H678	IR01B004	04/02/91	38.91	<0.019 U	NA	<0.019 U	<0.01 U	<0.096 U	<0.01 U	<0.01 U	<0.096 U	NA	<0.19 U
9114H679	IR01B004	04/02/91	42.41	<0.02 U	NA	<0.02 U	<0.01 U	<0.098 U	<0.01 U	<0.01 U	<0.098 U	NA	<0.2 U
9114H680	IR01B004	04/02/91	47.41	<0.02 U	NA	<0.02 U	<0.01 U	<0.099 U	<0.01 U	<0.01 U	<0.099 U	NA	<0.2 U
9114H681	IR01B004	04/02/91	52.66	<0.02 U	NA	<0.02 U	<0.01 U	<0.1 U	<0.01 U	<0.01 U	<0.1 U	NA	<0.2 U
9219A153	IR01B006	05/04/92	11.27	<0.057 U	NA	<0.057 U	<0.028 U	<0.28 U	<0.028 U	<0.028 U	<0.28 U	NA	<0.57 U
9219A154	IR01B006	05/04/92	13.27	<0.073 U	NA	<0.073 U	<0.037 U	<0.37 U	<0.037 U	<0.037 U	<0.37 U	NA	<0.73 U
9219A155	IR01B006	05/04/92	18.77	<0.051 U	NA	<0.051 U	<0.025 U	<0.25 U	<0.025 U	<0.025 U	<0.25 U	NA	<0.51 U
9219A156	IR01B006	05/04/92	23.77	<0.043 U	NA	<0.043 U	<0.021 U	<0.21 U	<0.021 U	<0.021 U	<0.21 U	NA	<0.43 U
9219A157	IR01B006	05/04/92	28.77	<0.024 U	NA	<0.024 U	<0.012 U	<0.12 U	<0.012 U	<0.012 U	<0.12 U	NA	<0.24 U
9219A158	IR01B006	05/04/92	33.77	<0.04 U	NA	<0.04 U	<0.02 U	<0.2 U	<0.02 U	<0.02 U	<0.2 U	NA	<0.4 U
9219A159	IR01B006	05/04/92	38.77	<0.019 U	NA	<0.019 U	<0.01 U	<0.095 U	<0.01 U	<0.01 U	<0.095 U	NA	<0.19 U
9219A164	IR01B011	05/05/92	11.25	<0.04 U	NA	<0.04 U	<0.02 U	<0.2 U	<0.02 U	<0.02 U	<0.2 U	NA	<0.4 U
9219A165	IR01B011	05/05/92	16.25	<0.047 U	NA	<0.047 U	<0.024 U	<0.24 U	<0.024 U	<0.024 U	<0.24 U	NA	<0.47 U
9219A166	IR01B011	05/05/92	21.25	<0.044 U	NA	<0.044 U	<0.022 U	<0.22 U	<0.022 U	<0.022 U	<0.22 U	NA	<0.44 U
9219A168	IR01B011	05/05/92	26.25	<0.051 U	NA	<0.051 U	<0.026 U	<0.26 U	<0.026 U	<0.026 U	<0.26 U	NA	<0.51 U
9220A213	IR01B012	05/12/92	11.97	<0.041 U	NA	<0.041 U	<0.021 U	<0.21 U	<0.021 U	<0.021 U	<0.21 U	NA	<0.41 U
9220A214	IR01B012	05/12/92	16.97	<0.39 U	NA	<0.39 U	<0.19 U	<1.9 U	<0.19 U	<0.19 U	<1.9 U	NA	<3.9 U
9220A215	IR01B012	05/12/92	21.97	<0.05 U	NA	<0.05 U	<0.025 U	<0.25 U	<0.025 U	<0.025 U	<0.25 U	NA	<0.51 U
9220A216	IR01B012	05/12/92	31.97	<0.042 U	NA	<0.042 U	<0.021 U	<0.21 U	<0.021 U	<0.021 U	<0.21 U	NA	<0.42 U
9220A218	IR01B012	05/12/92	41.97	<0.02 U	NA	<0.02 U	<0.01 U	<0.098 U	<0.01 U	<0.01 U	<0.098 U	NA	<0.2 U
9219A172	IR01B013	05/05/92	10.24	<0.037 U	NA	<0.037 U	<0.019 U	<0.19 U	<0.019 U	<0.019 U	<0.19 U	NA	<0.37 U
9219A173	IR01B013	05/05/92	12.74	<0.033 UJ5	NA	<0.033 UJ5	<0.017 UJ5	<0.17 UJ5	<0.017 UJ5	<0.017 UJ5	<0.17 UJ5	NA	<0.33 UJ5
9219A174	IR01B013	05/05/92	22.74	<0.038 U	NA	<0.038 U	<0.019 U	<0.19 U	<0.019 U	<0.019 U	<0.19 U	NA	<0.38 U
9219A175	IR01B013	05/05/92	27.74	<0.046 U	NA	<0.046 U	<0.023 U	<0.23 U	<0.023 U	<0.023 U	<0.23 U	NA	<0.46 U
9041L029	IR01B017A	10/12/90	10.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A187	IR01B019	05/06/92	11.25	<0.059 UJ5	NA	<0.059 UJ5	<0.029 UJ5	<0.29 UJ5	<0.029 UJ5	<0.029 UJ5	<0.29 UJ5	NA	<0.59 UJ5
9219A188	IR01B019	05/06/92	16.25	<43 U	NA	<43 U	<22 U	<220 U	<22 U	<22 U	<220 U	NA	<430 U
9219A189	IR01B019	05/06/92	26.25	<0.025 U	NA	<0.025 U	<0.013 U	<0.13 U	<0.013 U	<0.013 U	<0.13 U	NA	<0.25 U
9219H134	IR01B021	05/07/92	10.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219H135	IR01B021	05/07/92	15.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219H136	IR01B021	05/07/92	21.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219H137	IR01B021	05/07/92	26.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219H138	IR01B021	05/07/92	31.25	<0.025 U	NA	<0.025 U	<0.012 U	<0.12 U	<0.012 U	<0.012 U	<0.12 U	NA	<0.25 U
9045G429	IR01B023	11/06/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G430	IR01B023	11/06/90	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A194	IR01B024	05/07/92	11.25	<1.4 U	NA	<1.4 U	<0.71 U	<7.1 U	<0.71 U	<0.71 U	<7.1 U	NA	<14 U
9219A195	IR01B024	05/07/92	16.25	<1 U	NA	<1 U	<0.5 U	<5 U	<0.5 U	<0.5 U	<5 U	NA	<10 U

Sample ID	Location ID	Sample Date	Depth	ENDRIN	ENDRIN ALDEHYDE	ENDRIN KETONE	GAMMA-BHC (LINDANE)	GAMMA-CHLORDANE	HEPTACHLOR	HEPTACHLOR EPOXIDE	METHOXYCHLOR	MIREX	TOXAPHENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A196	IR01B024	05/07/92	26.25	<0.026 U	NA	<0.026 U	<0.013 U	<0.13 U	<0.013 U	<0.013 U	<0.13 U	NA	<0.26 U
9219A201	IR01B029	05/08/92	11.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220A202	IR01B029	05/11/92	26.25	<0.046 U	NA	<0.046 U	<0.023 U	<0.23 U	<0.023 U	<0.023 U	<0.23 U	NA	<0.46 U
9220H167	IR01B030	05/12/92	11.25	<0.036 U	NA	<0.036 U	<0.018 U	<0.18 U	<0.018 U	<0.018 U	<0.18 U	NA	<0.36 U
9220H168	IR01B030	05/12/92	16.25	<0.041 U	NA	<0.041 U	<0.02 U	<0.2 U	<0.02 U	<0.02 U	<0.2 U	NA	<0.41 U
9220H169	IR01B030	05/12/92	21.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220H170	IR01B030	05/12/92	26.25	<0.042 U	NA	<0.042 U	<0.021 U	<0.21 U	<0.021 U	<0.021 U	<0.21 U	NA	<0.42 U
9220H171	IR01B030	05/12/92	31.25	<0.039 U	NA	<0.039 U	<0.019 U	<0.19 U	<0.019 U	<0.019 U	<0.19 U	NA	<0.39 U
9220H172	IR01B030	05/12/92	41.25	<0.018 U	NA	<0.018 U	<0.009 U	<0.091 U	<0.009 U	<0.009 U	<0.091 U	NA	<0.18 U
9111H665	IR01B031A	03/15/91	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H667	IR01B031A	03/15/91	18.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H668	IR01B031A	03/15/91	24.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H669	IR01B031A	03/15/91	28.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H670	IR01B031A	03/15/91	35.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P037	IR01B039	11/05/90	12.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P038	IR01B039	11/05/90	21	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G417	IR01B040	11/06/90	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G418	IR01B040	11/06/90	21	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G419	IR01B040	11/06/90	26	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G424	IR01B041	11/06/90	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9226A376	IR01B275	06/26/92	11.25	<0.019 U	NA	<0.019 U	<0.009 U	<0.094 U	<0.009 U	<0.009 U	<0.094 U	NA	<0.19 U
9226A378	IR01B275	06/26/92	27.75	<0.026 U	NA	<0.026 U	<0.013 U	<0.13 U	<0.013 U	<0.013 U	<0.13 U	NA	<0.26 U
9116H708	IR01MW02B	04/17/91	23.14	<2.2 U	NA	<2.2 U	<1.1 U	<11 U	<1.1 U	<1.1 U	<11 U	NA	<22 U
9116H709	IR01MW02B	04/17/91	26.14	<0.019 U	NA	<0.019 U	<0.009 U	<0.093 U	<0.009 U	<0.009 U	<0.093 U	NA	<0.19 U
9116H710	IR01MW02B	04/17/91	31.14	<0.019 U	NA	<0.019 U	<0.01 U	<0.096 U	<0.01 U	<0.01 U	<0.096 U	NA	<0.19 U
9116G607	IR01MW02B	04/19/91	36.64	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9117H726	IR01MW03A	04/24/91	25.68	<0.016 UJ3	NA	<0.21 UJ3	<0.11 UJ3	<1.1 UJ3	<0.11 UJ3	<0.11 UJ3	<1.1 UJ3	NA	<2.1 UJ3
9218H113	IR01MW05A	04/28/92	26.81	<0.23 U	NA	<0.23 U	<0.11 U	<1.1 U	<0.11 U	<0.11 U	<1.1 U	NA	<2.3 U
9218A139	IR01MW16A	04/29/92	11.25	<17 U	NA	<17 U	<8.7 U	<87 U	<8.7 U	<8.7 U	<87 U	NA	<170 U
9218A140	IR01MW16A	04/29/92	16.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218A141	IR01MW16A	04/29/92	26.75	<0.022 U	NA	<0.022 U	<0.011 U	<0.11 U	<0.011 U	<0.011 U	<0.11 U	NA	<0.22 U
9204H079	IR01MW17B	01/22/92	11.25	<3.6 U	NA	<3.6 U	<1.8 U	<18 U	<1.8 U	<1.8 U	<18 U	NA	<36 U
9204H080	IR01MW17B	01/22/92	21.25	<0.04 UJ5	NA	<0.04 UJ5	<0.02 UJ5	<0.2 UJ5	<0.02 UJ5	<0.02 UJ5	<0.2 UJ5	NA	<0.4 UJ5
9204H081	IR01MW17B	01/22/92	26.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204H082	IR01MW17B	01/22/92	31.25	<0.05 U	NA	<0.05 U	<0.025 U	<0.25 U	<0.025 U	<0.025 U	<0.25 U	NA	<0.5 U
9204H083	IR01MW17B	01/22/92	36.25	<0.021 U	NA	<0.021 U	<0.011 U	<0.11 U	<0.011 U	<0.011 U	<0.11 U	NA	<0.21 U
9204H084	IR01MW17B	01/22/92	48.25	<0.019 U	NA	<0.019 U	<0.01 U	<0.095 U	<0.01 U	<0.01 U	<0.095 U	NA	<0.19 U
9218H120	IR01MW18A	04/30/92	11.25	<0.088 U	NA	<0.088 U	<0.044 U	<0.44 U	<0.044 U	<0.044 U	<0.44 U	NA	<0.88 U
9218H121	IR01MW18A	04/30/92	21.25	<0.019 U	NA	<0.019 U	<0.01 U	<0.095 U	<0.01 U	<0.01 U	<0.095 U	NA	<0.19 U
9218H122	IR01MW18A	04/30/92	26.25	<0.019 U	NA	<0.019 U	<0.01 U	<0.095 U	<0.01 U	<0.01 U	<0.095 U	NA	<0.19 U
9218H123	IR01MW18A	04/30/92	31.25	<0.024 U	NA	<0.024 U	<0.012 U	<0.12 U	<0.012 U	<0.012 U	<0.12 U	NA	<0.24 U

Sample ID	Location ID	Sample Date	Depth	ENDRIN	ENDRIN ALDEHYDE	ENDRIN KETONE	GAMMA-BHC (LINDANE)	GAMMA-CHLORDANE	HEPTACHLOR	HEPTACHLOR EPOXIDE	METHOXYCHLOR	MIREX	TOXAPHENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9116H699	IR01MW26B	04/15/91	21.25	<25 U	NA	<25 U	<13 U	<25 U	<13 U	<13 U	<130 U	NA	<130 U
9116H700	IR01MW26B	04/15/91	26.25	<0.32 U	NA	<0.32 U	<0.16 U	<1.6 U	<0.16 U	<0.16 U	<1.6 U	NA	<3.2 U
9116H701	IR01MW26B	04/16/91	31.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9116H702	IR01MW26B	04/16/91	41.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9116H703	IR01MW26B	04/16/91	51.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218A146	IR01MW31A	05/01/92	11.25	<0.019 U	NA	<0.019 U	<0.01 U	<0.095 U	<0.01 U	<0.01 U	<0.095 U	NA	<0.19 U
9218A147	IR01MW31A	05/01/92	16.25	<0.093 U	NA	<0.093 U	<0.047 U	<0.47 U	<0.047 U	<0.047 U	<0.47 U	NA	<0.93 U
9218A148	IR01MW31A	05/01/92	21.25	<0.019 U	NA	<0.019 U	<0.01 U	<0.096 U	<0.01 U	<0.01 U	<0.096 U	NA	<0.19 U
9218A149	IR01MW31A	05/01/92	26.25	<0.02 U	NA	<0.02 U	<0.01 U	<0.098 U	<0.01 U	<0.01 U	<0.098 U	NA	<0.2 U
9542J516	IR01MW366A	10/20/95	11	<0.004 U	<0.004 U	<0.004 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.018 U	NA	<0.18 U
9542J517	IR01MW366A	10/20/95	15	<0.005 U	<0.005 U	<0.005 U	<0.003 U	<0.003 U	<0.003 U	<0.003 U	<0.026 U	NA	<0.26 U
9117H721	IR01MW38A	04/23/91	19	<0.35 U	NA	<0.35 U	<0.17 U	<1.7 U	<0.17 U	<0.17 U	<1.7 U	NA	<3.5 U
9117H722	IR01MW38A	04/23/91	24.5	<0.3 U	NA	<0.3 U	<0.15 U	<1.5 U	<0.15 U	<0.15 U	<1.5 U	NA	<3 U
9043H338	IR01MW42A	10/25/90	20.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W32W002	TPBWE08B	04/02/02	18.68	<0.0038 U	<0.019 U	<0.019 U	<0.0019 U	<0.0058 U	<0.0019 U	<0.0019 U	<0.019 U	<0.0019 U	<0.076 U
W33W001	TPBWE14	04/02/02	15.5	<0.066 U	<0.33 U	<0.33 U	<0.033 U	<0.033 U	<0.16 U	<0.033 U	<0.33 U	<0.033 U	<1.3 U
W31W001	TPBWE20B	04/01/02	16	<0.0042 U	<0.0042 U	<0.0042 U	<0.0021 U	<0.0021 U	<0.0021 U	<0.0021 U	<0.021 U	<0.0021 U	<0.084 U
W25W002B	WE02B	03/21/02	11.9	<0.0041 U	<0.0081 U	<0.0041 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.02 U	<0.002 U	<0.08 U
W20W002	WE05	03/20/02	13.07	<0.072 U	<0.072 U	<0.072 U	<0.036 U	<0.036 U	<0.036 U	<0.036 U	<0.36 U	<0.036 U	<1.4 U
W03W002	WE08	03/13/02	10.77	<0.021 U	<0.021 U	<0.021 U	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.11 U	<0.011 U	<0.42 U
W01W002	WE10	03/13/02	10.76	<0.02 U	<0.02 U	<0.02 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.1 U	<0.01 U	<0.4 U
W06W001	WE17A	03/19/02	15.5	<0.0039 U	<0.0039 U	<0.0039 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.02 U	<0.002 U	<0.078 U
W07W002	WE17B	03/19/02	18	<0.02 U	<0.02 U	<0.02 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.1 U	<0.01 U	<0.4 U
W08W002	WE17C	03/19/02	16	<0.2 U	<0.2 U	<0.2 U	<0.098 U	<0.098 U	<0.098 U	<0.098 U	<0.98 U	<0.098 U	<3.9 U
W09W002	WE17D	03/19/02	13	<0.042 U	<0.042 U	<0.042 U	<0.021 U	<0.021 U	<0.021 U	<0.021 U	<0.21 U	<0.021 U	<0.83 U
W10W002	WE17E	03/19/02	11	<0.041 U	<0.2 U	<0.041 U	<0.02 U	<0.02 U	<0.02 U	<0.02 U	<0.2 U	<0.02 U	<0.8 U
W12W001	WE18A	03/19/02	12	<0.08 U	<0.04 U	<0.04 U	<0.02 U	<0.02 U	<0.02 U	<0.02 U	<0.2 U	<0.02 U	<0.79 U
W13W001	WE18B	03/19/02	13	<0.04 U	<0.04 U	<0.04 U	<0.02 U	<0.02 U	<0.02 U	<0.02 U	<0.2 U	<0.02 U	<0.79 U
W14W002	WE18C	03/19/02	12	<0.041 U	<0.041 U	<0.041 U	<0.021 U	<0.021 U	<0.021 U	<0.021 U	<0.21 U	<0.021 U	<0.81 U
W15W002	WE19A	03/19/02	16	<1 U	<0.21 U	<1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<1 U	<0.1 U	<4.1 U
W16W002	WE19B	03/19/02	11	<0.1 U	<0.52 U	<0.37 U	<0.052 U	<0.052 U	<0.052 U	<0.052 U	<0.52 U	<0.052 U	<2.1 U
W17W001	WE20A	03/19/02	11	<0.2 U	<0.99 U	<0.2 U	<0.099 U	<0.099 U	<0.099 U	<0.099 U	<0.99 U	<0.099 U	<3.9 U
W19W003	WE21A	03/19/02	11.34	<0.0047 U	<0.0047 U	<0.0047 U	<0.0023 U	<0.0023 U	<0.0023 U	<0.0023 U	<0.023 U	<0.0023 U	<0.092 U
W19W004	WE21A	03/19/02	11.34	<0.0046 U	<0.0046 U	<0.0046 U	<0.0023 U	<0.0023 U	<0.0023 U	<0.0023 U	<0.023 U	<0.0023 U	<0.09 U

Landfill Area Soils (>10 feet)
Pesticides and PCBs

Sample ID	Location ID	Sample Date	Depth	ENDRIN	ENDRIN ALDEHYDE	ENDRIN KETONE	GAMMA-BHC (LINDANE)	GAMMA-CHLORDANE	HEPTACHLOR	HEPTACHLOR EPOXIDE	METHOXYCHLOR	MIREX	TOXAPHENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				87	22	87	87	87	87	87	87	20	87
Detections				0	0	0	0	0	0	0	0	0	0
Minimum Concentration													
Maximum Concentration													
Median				NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Standard Deviation				2.8	0.078	2.8	1.4	13	1.4	1.4	14	0.017	25
Mean				0.56	0.025	0.57	0.29	2.2	0.29	0.29	2.9	0.014	5.0
RI Evaluation Criteria				190	260	260	1.7	2.9	0.38	0.19	3100		1.6
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0		0
HPAL SOIL													
HPAL SOIL Hits													
SDGI Ind. Criteria				260	260	260	2.9	2.9	0.55	0.27	4400		
SDGI Ind. Criteria Hits				0	0	0	0	0	0	0	0		
EPA Region 9 Ind. PRG 2004				180			1.7		0.38	0.19	3100		1.6
EPA Region 9 Ind. PRG 2004 Hits				0			0		0	0	0		0
CA Modified EPA Region 9 Ind. PRG 2004													
CA Modified EPA Region 9 Ind. PRG 2004 Hits													
ESL IND. 2005 (direct exposure)				230			2		0.52	0.31	3800		1.8
ESL IND. 2005 (direct exposure) Hits				0			0		0	0	0		0
ESL IND. 2005 (direct exposure) 10+ ft				780			24		6.3	3.6	13000		22
ESL IND. 2005 (direct exposure) 10+ ft Hits				0			0		0	0	0		0
ESL IND. 2005 (inhalation)													
ESL IND. 2005 (inhalation) Hits													
PSC SOIL											509		
PSC SOIL Hits											0		

Sample ID	Location ID	Sample Date	Depth	AROCLOR-1016	AROCLOR-1221	AROCLOR-1232	AROCLOR-1242	AROCLOR-1248	AROCLOR-1254	AROCLOR-1260	Total PCBs
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9114H674	IR01B004	04/01/91	15.16	NA	NA	NA	NA	NA	NA	NA	NA
9114H675	IR01B004	04/01/91	16.91	<0.89 U	<0.89 U	<0.89 U	<0.89 U	<0.89 U	<1.8 U	<1.8 U	0
9114H676	IR01B004	04/01/91	28.66	NA	NA	NA	NA	NA	NA	NA	NA
9114H677	IR01B004	04/02/91	31.91	0.21	<0.098 U	<0.098 U	<0.098 U	<0.098 U	<0.2 U	<0.2 U	0.21
9114H678	IR01B004	04/02/91	38.91	<0.096 U	<0.096 U	<0.096 U	<0.096 U	<0.096 U	<0.19 U	<0.19 U	0
9114H679	IR01B004	04/02/91	42.41	<0.098 U	<0.098 U	<0.098 U	<0.098 U	<0.098 U	<0.2 U	<0.2 U	0
9114H680	IR01B004	04/02/91	47.41	<0.099 U	<0.099 U	<0.099 U	<0.099 U	<0.099 U	<0.2 U	<0.2 U	0
9114H681	IR01B004	04/02/91	52.66	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.2 U	<0.2 U	0
9219A153	IR01B006	05/04/92	11.27	<0.28 U	<0.28 U	<0.28 U	<0.28 U	<0.28 U	<0.57 U	5.5 J7	5.5
9219A154	IR01B006	05/04/92	13.27	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.37 U	<0.73 U	<0.73 U	0
9219A155	IR01B006	05/04/92	18.77	<0.25 U	<0.25 U	<0.25 U	<0.25 U	<0.25 U	<0.51 U	<0.51 U	0
9219A156	IR01B006	05/04/92	23.77	<0.21 U	<0.21 U	<0.21 U	<0.21 U	<0.21 U	<0.43 U	2.4	2.4
9219A157	IR01B006	05/04/92	28.77	<0.12 U	<0.12 U	<0.12 U	<0.12 U	<0.12 U	<0.24 U	<0.24 U	0
9219A158	IR01B006	05/04/92	33.77	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.4 U	<0.4 U	0
9219A159	IR01B006	05/04/92	38.77	<0.095 U	<0.095 U	<0.095 U	<0.095 U	<0.095 U	<0.19 U	<0.19 U	0
9219A164	IR01B011	05/05/92	11.25	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.4 U	3.8	3.8
9219A165	IR01B011	05/05/92	16.25	<0.24 U	<0.24 U	<0.24 U	9.3	<0.24 U	<0.47 U	1	10.3
9219A166	IR01B011	05/05/92	21.25	<0.22 U	<0.22 U	<0.22 U	43	<0.22 U	<0.44 U	2	45
9219A168	IR01B011	05/05/92	26.25	<0.26 U	<0.26 U	<0.26 U	<0.26 U	<0.26 U	<0.51 U	<0.51 U	0
9220A213	IR01B012	05/12/92	11.97	<0.21 U	<0.21 U	<0.21 U	<0.21 U	<0.21 U	<0.41 U	<0.41 U	0
9220A214	IR01B012	05/12/92	16.97	<1.9 U	<1.9 U	<1.9 U	78	<1.9 U	<3.9 U	26	104
9220A215	IR01B012	05/12/92	21.97	<0.25 U	<0.25 U	<0.25 U	<0.25 U	<0.25 U	<0.51 U	<0.51 U	0
9220A216	IR01B012	05/12/92	31.97	<0.21 U	<0.21 U	<0.21 U	<0.21 U	<0.21 U	<0.42 U	<0.42 U	0
9220A218	IR01B012	05/12/92	41.97	<0.098 U	<0.098 U	<0.098 U	<0.098 U	<0.098 U	<0.2 U	<0.2 U	0
9219A172	IR01B013	05/05/92	10.24	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.37 U	5.9	5.9
9219A173	IR01B013	05/05/92	12.74	<0.17 UJ5	<0.17 UJ5	<0.17 UJ5	<0.17 UJ5	<0.17 UJ5	<0.33 UJ5	1.3 J5	1.3
9219A174	IR01B013	05/05/92	22.74	<0.19 U	<0.19 U	<0.19 U	2.6	<0.19 U	<0.38 U	0.62	3.22
9219A175	IR01B013	05/05/92	27.74	<0.23 U	<0.23 U	<0.23 U	<0.23 U	<0.23 U	<0.46 U	<0.46 U	0
9041L029	IR01B017A	10/12/90	10.25	NA	NA	NA	NA	NA	NA	NA	NA
9219A187	IR01B019	05/06/92	11.25	<0.29 UJ5	<0.29 UJ5	<0.29 UJ5	37 J5	<0.29 UJ5	<0.59 UJ5	<0.59 UJ5	37
9219A188	IR01B019	05/06/92	16.25	<220 U	<220 U	<220 U	32000	<220 U	<430 U	<430 U	32000
9219A189	IR01B019	05/06/92	26.25	<0.13 U	<0.13 U	<0.13 U	<0.13 U	<0.13 U	<0.25 U	<0.25 U	0
9219H134	IR01B021	05/07/92	10.75	NA	NA	NA	NA	NA	NA	NA	NA
9219H135	IR01B021	05/07/92	15.75	NA	NA	NA	NA	NA	NA	NA	NA
9219H136	IR01B021	05/07/92	21.25	NA	NA	NA	NA	NA	NA	NA	NA
9219H137	IR01B021	05/07/92	26.25	NA	NA	NA	NA	NA	NA	NA	NA
9219H138	IR01B021	05/07/92	31.25	<0.12 U	<0.12 U	<0.12 U	<0.12 U	<0.12 U	<0.25 U	<0.25 U	0
9045G429	IR01B023	11/06/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA
9045G430	IR01B023	11/06/90	16	NA	NA	NA	NA	NA	NA	NA	NA
9219A194	IR01B024	05/07/92	11.25	<7.1 U	<7.1 U	<7.1 U	<7.1 U	<7.1 U	<14 U	7.3 J	7.3
9219A195	IR01B024	05/07/92	16.25	<5 U	<5 U	<5 U	13	<5 U	<10 U	3.2 J	16.2
9219A196	IR01B024	05/07/92	26.25	<0.13 U	<0.13 U	<0.13 U	0.091 J	<0.13 U	<0.26 U	0.059 J	0.15
9219A201	IR01B029	05/08/92	11.25	NA	NA	NA	NA	NA	NA	NA	NA
9220A202	IR01B029	05/11/92	26.25	<0.23 U	<0.23 U	<0.23 U	<0.23 U	<0.23 U	<0.46 U	<0.46 U	0
9220H167	IR01B030	05/12/92	11.25	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.18 U	<0.36 U	<0.36 U	0
9220H168	IR01B030	05/12/92	16.25	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.41 U	<0.41 U	0
9220H169	IR01B030	05/12/92	21.25	NA	NA	NA	NA	NA	NA	NA	NA
9220H170	IR01B030	05/12/92	26.25	<0.21 U	<0.21 U	<0.21 U	<0.21 U	<0.21 U	<0.42 U	<0.42 U	0
9220H171	IR01B030	05/12/92	31.25	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.39 U	<0.39 U	0
9220H172	IR01B030	05/12/92	41.25	<0.091 U	<0.091 U	<0.091 U	<0.091 U	<0.091 U	<0.18 U	<0.18 U	0
9111H665	IR01B031A	03/15/91	11	NA	NA	NA	NA	NA	NA	NA	NA
9111H667	IR01B031A	03/15/91	18.5	NA	NA	NA	NA	NA	NA	NA	NA
9111H668	IR01B031A	03/15/91	24.5	NA	NA	NA	NA	NA	NA	NA	NA
9111H669	IR01B031A	03/15/91	28.5	NA	NA	NA	NA	NA	NA	NA	NA
9111H670	IR01B031A	03/15/91	35.5	NA	NA	NA	NA	NA	NA	NA	NA
9045P037	IR01B039	11/05/90	12.5	NA	NA	NA	NA	NA	NA	NA	NA
9045P038	IR01B039	11/05/90	21	NA	NA	NA	NA	NA	NA	NA	NA
9045G417	IR01B040	11/06/90	11	NA	NA	NA	NA	NA	NA	NA	NA
9045G418	IR01B040	11/06/90	21	NA	NA	NA	NA	NA	NA	NA	NA
9045G419	IR01B040	11/06/90	26	NA	NA	NA	NA	NA	NA	NA	NA
9045G424	IR01B041	11/06/90	16	NA	NA	NA	NA	NA	NA	NA	NA
9226A376	IR01B275	06/26/92	11.25	<0.094 U	<0.094 U	<0.094 U	<0.094 U	<0.094 U	<0.19 U	1.9	1.9
9226A378	IR01B275	06/26/92	27.75	<0.13 U	<0.13 U	<0.13 U	<0.13 U	<0.13 U	<0.26 U	<0.26 U	0

Landfill Area Soils (>10 feet)
Total PCBs

Sample ID	Location ID	Sample Date	Depth	AROCLOR-1016	AROCLOR-1221	AROCLOR-1232	AROCLOR-1242	AROCLOR-1248	AROCLOR-1254	AROCLOR-1260	Total PCBs
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9116H708	IR01MW02B	04/17/91	23.14	<11 U	<11 U	<11 U	<11 U	<11 U	<22 U	<22 U	0
9116H709	IR01MW02B	04/17/91	26.14	<0.093 U	<0.093 U	<0.093 U	<0.093 U	<0.093 U	<0.19 U	<0.19 U	0
9116H710	IR01MW02B	04/17/91	31.14	<0.096 U	<0.096 U	<0.096 U	<0.096 U	<0.096 U	<0.19 U	<0.19 U	0
9116G607	IR01MW02B	04/19/91	36.64	NA	NA	NA	NA	NA	NA	NA	NA
9117H726	IR01MW03A	04/24/91	25.68	<1.1 UJ3	<1.1 UJ3	<1.1 UJ3	<1.1 UJ3	<1.1 UJ3	<2.1 UJ3	<2.1 UJ3	0
9218H113	IR01MW05A	04/28/92	26.81	<1.1 U	<1.1 U	<1.1 U	<1.1	<1.1 U	<2.3 U	0.88 J	0.88
9218A139	IR01MW16A	04/29/92	11.25	250	<87 U	<87 U	<87 U	<87 U	<170 U	<170 U	250
9218A140	IR01MW16A	04/29/92	16.25	NA	NA	NA	NA	NA	NA	NA	NA
9218A141	IR01MW16A	04/29/92	26.75	<0.11 U	<0.11 U	<0.11 U	0.036 J	<0.11 U	0.034 J	<0.22 U	0.07
9204H079	IR01MW17B	01/22/92	11.25	<18 U	<18 U	<18 U	2500	<18 U	<36 U	<36 U	2500
9204H080	IR01MW17B	01/22/92	21.25	<0.2 UJ5	<0.2 UJ5	<0.2 UJ5	<0.2 UJ5	<0.2 UJ5	<0.4 UJ5	<0.4 UJ5	0
9204H081	IR01MW17B	01/22/92	26.25	NA	NA	NA	NA	NA	NA	NA	NA
9204H082	IR01MW17B	01/22/92	31.25	<0.25 U	<0.25 U	<0.25 U	<0.25 U	<0.25 U	<0.5 U	<0.5 U	0
9204H083	IR01MW17B	01/22/92	36.25	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.21 U	<0.21 U	0
9204H084	IR01MW17B	01/22/92	48.25	<0.095 U	<0.095 U	<0.095 U	<0.095 U	<0.095 U	<0.19 U	<0.19 U	0
9218H120	IR01MW18A	04/30/92	11.25	<0.88 U	<0.44 U	<0.88 U	0.95	<0.44 U	1.2	0.28 J	2.43
9218H121	IR01MW18A	04/30/92	21.25	<0.095 U	<0.095 U	<0.095 U	0.053 J	<0.095 U	<0.19 U	0.022 J	0.075
9218H122	IR01MW18A	04/30/92	26.25	<0.095 U	<0.095 U	<0.095 U	0.051 J	<0.095 U	<0.19 U	0.015 J	0.066
9218H123	IR01MW18A	04/30/92	31.25	<0.12 U	<0.12 U	<0.12 U	<0.12 U	<0.12 U	<0.24 U	0.045 J7	0.045
9116H699	IR01MW26B	04/15/91	21.25	<25 U	<25 U	<25 U	<25 U	<25 U	<130 U	<130 U	0
9116H700	IR01MW26B	04/15/91	26.25	<1.6 U	<1.6 U	<1.6 U	<1.6 U	<1.6 U	<3.2 U	<3.2 U	0
9116H701	IR01MW26B	04/16/91	31.25	NA	NA	NA	NA	NA	NA	NA	NA
9116H702	IR01MW26B	04/16/91	41.25	NA	NA	NA	NA	NA	NA	NA	NA
9116H703	IR01MW26B	04/16/91	51.25	NA	NA	NA	NA	NA	NA	NA	NA
9218A146	IR01MW31A	05/01/92	11.25	<0.095 U	<0.095 U	<0.095 U	<0.095 U	<0.095 U	<0.19 U	<0.19 U	0
9218A147	IR01MW31A	05/01/92	16.25	<0.47 U	<0.47 U	<0.47 U	<0.47 U	<0.47 U	<0.93 U	<0.93 U	0
9218A148	IR01MW31A	05/01/92	21.25	<0.096 U	<0.096 U	<0.096 U	<0.096 U	<0.096 U	<0.19 U	<0.19 U	0
9218A149	IR01MW31A	05/01/92	26.25	<0.098 U	<0.098 U	<0.098 U	<0.098 U	<0.098 U	<0.2 U	<0.2 U	0
9542J516	IR01MW366A	10/20/95	11	<0.037 U	<0.073 U	<0.037 U	<0.037 U	<0.037 U	<0.037 U	<0.037 U	0
9542J517	IR01MW366A	10/20/95	15	<0.053 U	<0.11 U	<0.053 U	<0.053 U	<0.053 U	<0.053 U	<0.053 U	0
9117H721	IR01MW38A	04/23/91	19	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<3.5 U	<3.5 U	0
9117H722	IR01MW38A	04/23/91	24.5	<1.5 U	<1.5 U	<1.5 U	<1.5 U	<1.5 U	<3 U	<3 U	0
9043H338	IR01MW42A	10/25/90	20.5	NA	NA	NA	NA	NA	NA	NA	NA
W32W002	TPBWE08B	04/02/02	18.68	<0.018 U	<0.018 U	<0.018 U	<0.018 U	<0.018 U	0.16	<0.018 U	0.16
W33W001	TPBWE14	04/02/02	15.5	<0.31 U	<0.31 U	<0.31 U	<0.31 U	<0.31 U	1.2	<0.31 U	1.2
W31W001	TPBWE20B	04/01/02	16	<0.02 U	<0.02 U	<0.02 U	<0.02 U	<0.02 U	<0.02 U	0.0041	0.0041
W25W002B	WE02B	03/21/02	11.9	<0.019 U	<0.019 U	<0.019 U	<0.019 U	<0.019 U	<0.019 U	<0.019 U	0
W20W002	WE05	03/20/02	13.07	<0.017 U	<0.017 U	<0.017 U	<0.017 U	<0.017 U	<0.017 U	0.24	0.24
W03W002	WE08	03/13/02	10.77	<0.02 U	<0.02 U	<0.02 U	<0.02 U	<0.02 U	<0.02 U	0.28	0.28
W01W002	WE10	03/13/02	10.76	<0.019 U	<0.019 U	<0.019 U	<0.019 U	<0.019 U	<0.019 U	0.011 J	0.011
W06W001	WE17A	03/19/02	15.5	<0.019 U	<0.019 U	<0.019 U	<0.019 U	<0.019 U	<0.019 U	0.0052 J	0.0052
W07W002	WE17B	03/19/02	18	<0.019 U	<0.019 U	<0.019 U	<0.019 U	<0.019 U	<0.019 U	0.083	0.083
W08W002	WE17C	03/19/02	16	<0.92 U	<0.92 U	<0.92 U	<0.92 U	<0.92 U	<0.92 U	5.4	5.4
W09W002	WE17D	03/19/02	13	<0.02 U	<0.02 U	<0.02 U	<0.02 U	<0.02 U	<0.02 U	0.21	0.21
W10W002	WE17E	03/19/02	11	<0.096 UJ3	<0.096 UJ3	<0.096 UJ3	<0.096 UJ3	<0.096 UJ3	<0.096 UJ3	0.67 J3	0.67
W12W001	WE18A	03/19/02	12	<0.019 U	<0.019 U	<0.019 U	<0.019 U	<0.019 U	<0.019 U	0.14	0.14
W13W001	WE18B	03/19/02	13	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	1.9	1.9
W14W002	WE18C	03/19/02	12	<0.097 U	<0.097 U	<0.097 U	<0.097 U	<0.097 U	<0.097 U	0.58	0.58
W15W002	WE19A	03/19/02	16	<1.9 U	<1.9 U	<1.9 U	<1.9 U	<1.9 U	<1.9 U	12	12
W16W002	WE19B	03/19/02	11	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	6.3	6.3
W17W001	WE20A	03/19/02	11	<0.93 U	<0.93 U	<0.93 U	<0.93 U	<0.93 U	<0.93 U	3.7	3.7
W19W003	WE21A	03/19/02	11.34	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	0.025 J	0.025
W19W004	WE21A	03/19/02	11.34	<0.11 U	<0.11 U	<0.11 U	<0.11 U	0.089 J	<0.11 U	<0.11 U	0.089

Landfill Area Soils (>10 feet)
Total PCBs

Sample ID	Location ID	Sample Date	Depth	AROCLOR-1016	AROCLOR-1221	AROCLOR-1232	AROCLOR-1242	AROCLOR-1248	AROCLOR-1254	AROCLOR-1260	Total PCBs
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				87	87	87	87	87	87	87	87
Detections				2	0	0	13	1	4	34	43
Minimum Concentration				0.21			0.036	0.089	0.034	0.0041	0.0041
Maximum Concentration				250			32000	0.089	1.2	26	32000
Median				220	NA	NA	25	220	130	1.9	
Standard Deviation				29	13	13	3418	13	25	25	
Mean				4.6	2.3	2.3	395	2.3	4.9	5.7	
RI Evaluation Criteria				21	0.74	0.74	0.74	0.74	0.74	0.74	0.74
RI Evaluation Criteria Hits				1	0	0	9	0	2	17	24
HPAL SOIL											
HPAL SOIL Hits											
SDGI Ind. Criteria				1	1	1	1	1	1	1	
SDGI Ind. Criteria Hits				1	0	0	8	0	2	15	
EPA Region 9 Ind. PRG 2004				21					0.74		
EPA Region 9 Ind. PRG 2004 Hits				1					2		
CA Modified EPA Region 9 Ind. PRG 2004											
CA Modified EPA Region 9 Ind. PRG 2004 Hits											
ESL IND. 2005 (direct exposure)											
ESL IND. 2005 (direct exposure) Hits											
ESL IND. 2005 (direct exposure) 10+ ft				22					8.4		
ESL IND. 2005 (direct exposure) 10+ ft Hits				1					0		
ESL IND. 2005 (inhalation)											
ESL IND. 2005 (inhalation) Hits											
PSC SOIL				37	37	37	37	37	37	37	
PSC SOIL Hits				1	0	0	4	0	0	0	

Sample ID	Location ID	Sample Date	Depth	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,2-DICHLOROBENZENE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9114H674	IR01B004	04/01/91	15.16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9114H675	IR01B004	04/01/91	16.91	<2.9 U	NA	<2.9 U	NA	<2.9 U	0.94 J	<2.9 U	<14 U	<2.9 U	<2.9 U	<2.9 U	<14 U	<2.9 U	<2.9 U
9114H676	IR01B004	04/01/91	28.66	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9114H677	IR01B004	04/02/91	31.91	<0.4 U	NA	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U
9114H678	IR01B004	04/02/91	38.91	<0.4 U	NA	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<1.9 U	<0.4 U	<0.4 U	<0.4 U	<1.9 U	<0.4 U	<0.4 U
9114H679	IR01B004	04/02/91	42.41	<0.4 U	NA	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U
9114H680	IR01B004	04/02/91	47.41	<0.41 U	NA	<0.41 U	NA	<0.41 U	<0.41 U	<0.41 U	<2 U	<0.41 U	<0.41 U	<0.41 U	<2 U	<0.41 U	<0.41 U
9114H681	IR01B004	04/02/91	52.66	<0.42 U	NA	<0.42 U	NA	<0.42 U	<0.42 U	<0.42 U	<2 U	<0.42 U	<0.42 U	<0.42 U	<2 U	<0.42 U	<0.42 U
9219A153	IR01B006	05/04/92	11.27	<1.2 U	NA	<1.2 U	NA	<1.2 U	0.86 J	<1.2 U	<5.9 U	<1.2 U	<1.2 U	<1.2 U	<5.9 U	<1.2 U	<1.2 U
9219A154	IR01B006	05/04/92	13.27	<1.5 U	NA	<1.5 U	NA	<1.5 U	2.6	<1.5 U	<7.6 U	<1.5 U	<1.5 U	11	<7.6 U	<1.5 U	<1.5 U
9219A155	IR01B006	05/04/92	18.77	<1.1 U	NA	<1.1 U	NA	<1.1 U	6.5	<1.1 U	<5.3 U	<1.1 U	<1.1 U	4.7	<5.3 U	<1.1 U	<1.1 U
9219A156	IR01B006	05/04/92	23.77	<0.89 U	NA	<0.89 U	NA	<0.89 U	1	<0.89 U	<4.5 U	<0.89 U	<0.89 U	<0.89 U	<4.5 U	<0.89 U	<0.89 U
9219A157	IR01B006	05/04/92	28.77	<0.5 U	NA	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<2.5 U	<0.5 U	<0.5 U	0.69	<2.5 U	<0.5 U	<0.5 U
9219A158	IR01B006	05/04/92	33.77	<0.84 U	NA	<0.84 U	NA	<0.84 U	<0.84 U	<0.84 U	<4.2 U	<0.84 U	<0.84 U	<0.84 U	<4.2 U	<0.84 U	<0.84 U
9219A159	IR01B006	05/04/92	38.77	<0.4 U	NA	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U
9219A164	IR01B011	05/05/92	11.25	<4.1 U	NA	<4.1 U	NA	<4.1 U	<4.1 U	<4.1 U	<21 U	<4.1 U	<4.1 U	<4.1 U	<21 U	<4.1 U	<4.1 U
9219A165	IR01B011	05/05/92	16.25	<0.99 U	NA	<0.99 U	NA	<0.99 U	<0.99 U	<0.99 U	<4.9 U	<0.99 U	<0.99 U	<0.99 U	<4.9 U	<0.99 U	<0.99 U
9219A166	IR01B011	05/05/92	21.25	<0.92 U	NA	<0.92 U	NA	<0.92 U	0.58 J	<0.92 U	<4.6 U	<0.92 U	<0.92 U	<0.92 U	<4.6 U	<0.92 U	<0.92 U
9219A168	IR01B011	05/05/92	26.25	<1.1 U	NA	<1.1 U	NA	<1.1 U	<1.1 U	<1.1 U	<5.3 U	<1.1 U	<1.1 U	<1.1 U	<5.3 U	<1.1 U	<1.1 U
9220A213	IR01B012	05/12/92	11.97	<0.86 U	NA	<0.86 U	NA	<0.86 U	<0.86 U	<0.86 U	<4.3 U	<0.86 U	<0.86 U	<0.86 U	<4.3 U	<0.86 U	<0.86 U
9220A214	IR01B012	05/12/92	16.97	<0.8 U	NA	<0.8 U	NA	<0.8 U	<0.8 U	<0.8 U	<4 U	<0.8 U	<0.8 U	<0.8 U	<4 U	<0.8 U	<0.8 U
9220A215	IR01B012	05/12/92	21.97	<5.2 U	NA	<5.2 U	NA	<5.2 U	<5.2 U	<5.2 U	<26 U	<5.2 U	<5.2 U	<5.2 U	<26 U	<5.2 U	<5.2 U
9220A216	IR01B012	05/12/92	31.97	<0.88 U	NA	<0.88 U	NA	<0.88 U	<0.88 U	<0.88 U	<4.4 U	<0.88 U	<0.88 U	<0.88 U	<4.4 U	<0.88 U	<0.88 U
9220A218	IR01B012	05/12/92	41.97	<0.41 U	NA	<0.41 U	NA	<0.41 U	<0.41 U	<0.41 U	<2 U	<0.41 U	<0.41 U	<0.41 U	<2 U	<0.41 U	<0.41 U
9219A172	IR01B013	05/05/92	10.24	<3.9 U	NA	<3.9 U	NA	<3.9 U	<3.9 U	<3.9 U	<20 U	<3.9 U	<3.9 U	<3.9 U	<20 U	<3.9 U	<3.9 U
9219A173	IR01B013	05/05/92	12.74	<3.5 U	NA	<3.5 U	NA	<3.5 U	<3.5 U	<3.5 U	<17 U	<3.5 U	<3.5 U	<3.5 U	<17 U	<3.5 U	<3.5 U
9219A174	IR01B013	05/05/92	22.74	<8 U	NA	<8 U	NA	<8 U	<8 U	<8 U	<40 U	<8 U	<8 U	<8 U	<40 U	<8 U	<8 U
9219A175	IR01B013	05/05/92	27.74	<0.96 U	NA	<0.96 U	NA	<0.96 U	<0.96 U	<0.96 U	<4.8 U	<0.96 U	<0.96 U	<0.96 U	<4.8 U	<0.96 U	<0.96 U
9041L029	IR01B017A	10/12/90	10.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A187	IR01B019	05/06/92	11.25	<6.1 U	NA	<6.1 U	NA	<6.1 U	<6.1 U	<6.1 U	<31 U	<6.1 U	<6.1 U	<6.1 U	<31 U	<6.1 U	<6.1 U
9219A188	IR01B019	05/06/92	16.25	<4.5 U	NA	<4.5 U	NA	<4.5 U	<4.5 U	<4.5 U	<22 U	<4.5 U	<4.5 U	<4.5 U	<22 U	<4.5 U	<4.5 U
9219A189	IR01B019	05/06/92	26.25	<1.1 U	NA	<1.1 U	NA	<1.1 U	<1.1 U	<1.1 U	<5.3 U	<1.1 U	<1.1 U	<1.1 U	<5.3 U	<1.1 U	<1.1 U
9219H134	IR01B021	05/07/92	10.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219H135	IR01B021	05/07/92	15.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219H136	IR01B021	05/07/92	21.25	<2.4 U	NA	<2.4 U	NA	<2.4 U	1 J	<2.4 U	<12 U	<2.4 U	<2.4 U	<2.4 U	<12 U	<2.4 U	<2.4 U
9219H137	IR01B021	05/07/92	26.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219H138	IR01B021	05/07/92	31.25	<0.51 U	NA	<0.51 U	NA	<0.51 U	<0.51 U	<0.51 U	<2.5 U	<0.51 U	<0.51 U	<0.51 U	<2.5 U	<0.51 U	<0.51 U

Sample ID	Location ID	Sample Date	Depth	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,2-DICHLOROBENZENE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9045G429	IR01B023	11/06/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G430	IR01B023	11/06/90	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A194	IR01B024	05/07/92	11.25	<18 U	NA	<18 U	NA	<18 U	<18 U	<18 U	<90 U	<18 U	<18 U	<18 U	<90 U	<18 U	<18 U
9219A195	IR01B024	05/07/92	16.25	<13 U	NA	1.8 J	NA	<13 U	3 J	<13 U	<65 U	<13 U	<13 U	<13 U	<65 U	<13 U	<13 U
9219A196	IR01B024	05/07/92	26.25	<0.53 UJ5	NA	0.057 J5	NA	<0.53 UJ5	0.12 J5	<0.53 UJ5	<2.6 UJ5	<0.53 UJ5	<0.53 UJ5	<0.53 UJ5	<2.6 UJ5	<0.53 UJ5	<0.53 UJ5
9219A201	IR01B029	05/08/92	11.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220A202	IR01B029	05/11/92	26.25	<0.48 U	NA	<0.48 U	NA	<0.48 U	<0.48 U	<0.48 U	<2.4 U	<0.48 U	<0.48 U	<0.48 U	<2.4 U	<0.48 U	<0.48 U
9220H167	IR01B030	05/12/92	11.25	<0.75 U	NA	<0.75 U	NA	<0.75 U	<0.75 U	<0.75 U	<3.8 U	<0.75 U	<0.75 U	<0.75 U	<3.8 U	<0.75 U	<0.75 U
9220H168	IR01B030	05/12/92	16.25	<0.85 U	NA	<0.85 U	NA	<0.85 U	<0.85 U	<0.85 U	<4.2 U	<0.85 U	<0.85 U	<0.85 U	<4.2 U	<0.85 U	<0.85 U
9220H169	IR01B030	05/12/92	21.25	<7.1 U	NA	<7.1 U	NA	<7.1 U	<7.1 U	<7.1 U	<35 U	<7.1 U	<7.1 U	<7.1 U	<35 U	<7.1 U	<7.1 U
9220H170	IR01B030	05/12/92	26.25	<0.88 U	NA	<0.88 U	NA	<0.88 U	<0.88 U	<0.88 U	<4.4 U	<0.88 U	<0.88 U	<0.88 U	<4.4 U	<0.88 U	<0.88 U
9220H171	IR01B030	05/12/92	31.25	<0.81 U	NA	<0.81 U	NA	<0.81 U	<0.81 U	<0.81 U	<4 U	<0.81 U	<0.81 U	<0.81 U	<4 U	<0.81 U	<0.81 U
9220H172	IR01B030	05/12/92	41.25	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U
9111H665	IR01B031A	03/15/91	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H667	IR01B031A	03/15/91	18.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H668	IR01B031A	03/15/91	24.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H669	IR01B031A	03/15/91	28.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H670	IR01B031A	03/15/91	35.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P037	IR01B039	11/05/90	12.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P038	IR01B039	11/05/90	21	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G417	IR01B040	11/06/90	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G418	IR01B040	11/06/90	21	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G419	IR01B040	11/06/90	26	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G424	IR01B041	11/06/90	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9226A376	IR01B275	06/26/92	11.25	<1.5 U	NA	<1.5 U	NA	<1.5 U	0.79 J	<1.5 U	<7.5 U	<1.5 U	<1.5 U	<1.5 U	<7.5 U	<1.5 U	<1.5 U
9226A378	IR01B275	06/26/92	27.75	<0.54 U	NA	<0.54 U	NA	<0.54 U	<0.54 U	<0.54 U	<2.6 U	<0.54 U	<0.54 U	<0.54 U	<2.6 U	<0.54 U	<0.54 U
9116H708	IR01MW02B	04/17/91	23.14	<0.46 U	NA	<0.46 U	NA	<0.46 U	<0.46 U	<0.46 U	<2.2 U	<0.46 U	<0.46 U	<0.46 U	<2.2 U	<0.46 U	<0.46 U
9116H709	IR01MW02B	04/17/91	26.14	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U
9116H710	IR01MW02B	04/17/91	31.14	<0.4 U	NA	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<1.9 U	<0.4 U	<0.4 U	<0.4 U	<1.9 U	<0.4 U	<0.4 U
9116G607	IR01MW02B	04/19/91	36.64	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U
9117H726	IR01MW03A	04/24/91	25.68	<0.44 U	NA	<0.44 U	NA	<0.44 U	<0.44 U	<0.44 U	<2.1 U	<0.44 U	<0.44 U	<0.44 U	<2.1 U	<0.44 U	<0.44 U
9218H113	IR01MW05A	04/28/92	26.81	<0.46 U	NA	<0.46 U	NA	<0.46 U	<0.46 U	<0.46 U	<2.2 U	<0.46 U	<0.46 U	<0.46 U	<2.2 U	<0.46 U	<0.46 U
9218A139	IR01MW16A	04/29/92	11.25	<5 U	NA	<5 U	NA	<5 U	<5 U	<5 U	<24 U	<5 U	<5 U	<5 U	<24 U	<5 U	<5 U
9218A140	IR01MW16A	04/29/92	16.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218A141	IR01MW16A	04/29/92	26.75	<0.23 U	NA	<0.23 U	NA	<0.23 U	<0.23 U	<0.23 U	<1.1 U	<0.23 U	<0.23 U	<0.23 U	<1.1 U	<0.23 U	<0.23 U
9204H079	IR01MW17B	01/22/92	11.25	<3 U	NA	<3 U	NA	<3 U	<3 U	<3 U	<15 U	<3 U	<3 U	<3	<15 U	<3 U	<3 U
9204H080	IR01MW17B	01/22/92	21.25	<0.42 U	NA	<0.42 U	NA	<0.42 U	<0.42 U	<0.42 U	<2.1 U	<0.42 U	<0.42 U	<0.42 U	<2.1 U	<0.42 U	<0.42 U

Sample ID	Location ID	Sample Date	Depth	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,2-DICHLOROBENZENE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9204H081	IR01MW17B	01/22/92	26.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204H082	IR01MW17B	01/22/92	31.25	<1 U	NA	<1 U	NA	<1 U	<1 U	<1 U	<5.2 U	<1 U	<1 U	<1 U	<5.2 U	<1 U	<1 U
9204H083	IR01MW17B	01/22/92	36.25	<0.44 U	NA	<0.44 U	NA	<0.44 U	<0.44 U	<0.44 U	<2.2 U	<0.44 U	<0.44 U	<0.44 U	<2.2 U	<0.44 U	<0.44 U
9204H084	IR01MW17B	01/22/92	48.25	<0.4 U	NA	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U
9218H120	IR01MW18A	04/30/92	11.25	<0.73 U	NA	<0.73 U	NA	<0.73 U	<0.73 U	<0.73 U	<3.5 U	<0.73 U	<0.73 U	<0.73 U	<3.5 U	<0.73 U	<0.73 U
9218H121	IR01MW18A	04/30/92	21.25	<0.2 U	NA	<0.2 U	NA	<0.2 U	<0.2 U	<0.2 U	<0.97 U	<0.2 U	<0.2 U	<0.2 U	<0.97 U	<0.2 U	<0.2 U
9218H122	IR01MW18A	04/30/92	26.25	<0.2 U	NA	<0.2 U	NA	<0.2 U	<0.2 U	<0.2 U	<0.97 U	<0.2 U	<0.2 U	<0.2 U	<0.97 U	<0.2 U	<0.2 U
9218H123	IR01MW18A	04/30/92	31.25	<0.5 U	NA	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<2.4 U	<0.5 U	<0.5 U	<0.5 U	<2.4 U	<0.5 U	<0.5 U
9116H699	IR01MW26B	04/15/91	21.25	<21 U	NA	<21 U	NA	<21 U	<21 U	<21 U	<100 U	<21 U	<21 U	<21 U	<100 U	<21 U	<21 U
9116H700	IR01MW26B	04/15/91	26.25	<0.66 U	NA	<0.66 U	NA	<0.66 U	<0.66 U	<0.66 U	<3.2 U	<0.66 U	<0.66 U	<0.66 U	<3.2 U	<0.66 U	<0.66 U
9116H701	IR01MW26B	04/16/91	31.25	<0.53 U	NA	<0.53 U	NA	<0.53 U	<0.53 U	<0.53 U	<2.6 U	<0.53 U	<0.53 U	<0.53 U	<2.6 U	<0.53 U	<0.53 U
9116H702	IR01MW26B	04/16/91	41.25	<0.53 U	NA	<0.53 U	NA	<0.53 U	<0.53 U	<0.53 U	<2.6 U	<0.53 U	<0.53 U	<0.53 U	<2.6 U	<0.53 U	<0.53 U
9116H703	IR01MW26B	04/16/91	51.25	<0.4 U	NA	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U
9218A146	IR01MW31A	05/01/92	11.25	<0.39 U	NA	<0.39 U	NA	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U
9218A147	IR01MW31A	05/01/92	16.25	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<1.8 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.38 U
9218A148	IR01MW31A	05/01/92	21.25	<0.4 U	NA	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<1.9 U	<0.4 U	<0.4 U	<0.4 U	<1.9 U	<0.4 U	<0.4 U
9218A149	IR01MW31A	05/01/92	26.25	<0.4 U	NA	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U
9542J516	IR01MW366A	10/20/95	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9542J517	IR01MW366A	10/20/95	15	<0.52 U	NA	<0.52 U	NA	<0.52 U	<0.52 U	<0.52 U	<1.3 U	<0.52 U	<0.52 U	<0.52 U	<1.3 U	<0.52 U	<0.52 U
9117H721	IR01MW38A	04/23/91	19	<3.6 U	NA	<3.6 U	NA	<3.6 U	<3.6 U	<3.6 U	<17 U	<3.6 U	<3.6 U	<3.6 U	<17 U	<3.6 U	<3.6 U
9117H722	IR01MW38A	04/23/91	24.5	<0.61 U	NA	<0.61 U	NA	<0.61 U	<0.61 U	<0.61 U	<2.9 U	<0.61 U	<0.61 U	<0.61 U	<2.9 U	<0.61 U	<0.61 U
9043H338	IR01MW42A	10/25/90	20.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W32W002	TPBWE08B	04/02/02	18.68	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W33W001	TPBWE14	04/02/02	15.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W31W001	TPBWE20B	04/01/02	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W25W002B	WE02B	03/21/02	11.9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W20W002	WE05	03/20/02	13.07	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W03W002	WE08	03/13/02	10.77	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W01W002	WE10	03/13/02	10.76	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W06W001	WE17A	03/19/02	15.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W07W002	WE17B	03/19/02	18	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W08W002	WE17C	03/19/02	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W09W002	WE17D	03/19/02	13	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W10W002	WE17E	03/19/02	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W12W001	WE18A	03/19/02	12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W13W001	WE18B	03/19/02	13	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W14W002	WE18C	03/19/02	12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,2-DICHLOROBENZENE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
W15W002	WE19A	03/19/02	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W16W002	WE19B	03/19/02	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W17W001	WE20A	03/19/02	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W19W003	WE21A	03/19/02	11.34	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W19W004	WE21A	03/19/02	11.34	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Analyses				72	0	72	0	72	72	72	72	72	72	72	72	72	72
Detections				0	0	2	0	0	10	0	0	0	0	3	0	0	0
Minimum Concentration						0.057			0.12					0.69			
Maximum Concentration						1.8			6.5					11			
Median				NA	NA	18	NA	NA	6.1	NA	NA	NA	NA	21	NA	NA	NA
Standard Deviation				1.8	0	1.7	0	1.8	1.9	1.8	9.1	1.8	1.8	2.2	9.1	1.8	1.8
Mean				1.0	0	0.9489861	0	1.0	1.1	1.0	5.0	1.0	1.0	1.2	5.0	1.0	1.0
RI Evaluation Criteria				5	170	21	70	600	0.13	7.4	310	25	1800	1500	1200	5.6	620
RI Evaluation Criteria Hits				0	0	0	0	0	9	0	0	0	0	0	0	0	0
HPAL SOIL																	
HPAL SOIL Hits																	
SDGI Ind. Criteria				1600		370		52	4.5					18000			880
SDGI Ind. Criteria Hits				0		0		0	1					0			0
EPA Region 9 Ind. PRG 2004				220	170	600	70	600	7.9	7.4	62000	62	1800	12000	1200	1200	620
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0	0	0	0	0	0	0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004												25					
CA Modified EPA Region 9 Ind. PRG 2004 Hits												0					
ESL IND. 2005 (direct exposure)				210		600		600	4.5		11000	25	1800	3600	1200	5.6	
ESL IND. 2005 (direct exposure) Hits				0		0		0	1		0	0	0	0	0	0	
ESL IND. 2005 (direct exposure) 10+ ft				2400		600		600	190		93000	290	6000	25000	4000	64	
ESL IND. 2005 (direct exposure) 10+ ft Hits				0		0		0	0		0	0	0	0	0	0	
ESL IND. 2005 (inhalation)				5		21			0.13		305			1500			
ESL IND. 2005 (inhalation) Hits				0		0			9		0			0			
PSC SOIL																	
PSC SOIL Hits																	

Sample ID	Location ID	Sample Date	Depth	2-CHLORONAPHTHALENE	2-CHLOROPHENOL	2-METHYLNAPHTHALENE	2-METHYLPHENOL	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9114H674	IR01B004	04/01/91	15.16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9114H675	IR01B004	04/01/91	16.91	<2.9 U	<2.9 U	2.6 J	<2.9 U	<14 U	<2.9 U	<5.9 U	<14 U	<14 U	<2.9 U	<2.9 U	<2.9 U	<2.9 U	<2.9 U
9114H676	IR01B004	04/01/91	28.66	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9114H677	IR01B004	04/02/91	31.91	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.81 U	<2 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9114H678	IR01B004	04/02/91	38.91	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<1.9 U	<0.4 U	<0.79 U	<1.9 U	<1.9 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9114H679	IR01B004	04/02/91	42.41	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.81 U	<2 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9114H680	IR01B004	04/02/91	47.41	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<2 U	<0.41 U	<0.81 U	<2 U	<2 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U
9114H681	IR01B004	04/02/91	52.66	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<2 U	<0.42 U	<0.83 U	<2 U	<2 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U
9219A153	IR01B006	05/04/92	11.27	<1.2 U	<1.2 U	<1.2 U	<1.2 U	<5.9 U	<1.2 U	<2.4 U	<5.9 U	<5.9 U	<1.2 U	<1.2 U	<1.2 U	<1.2 U	<1.2 U
9219A154	IR01B006	05/04/92	13.27	<1.5 U	<1.5 U	5	<1.5 U	<7.6 U	<1.5 U	<3.1 U	<7.6 U	<7.6 U	<1.5 U	<1.5 U	<1.5 U	<1.5 U	<1.5 U
9219A155	IR01B006	05/04/92	18.77	<1.1 U	<1.1 U	12	<1.1 U	<5.3 U	<1.1 U	<2.1 U	<5.3 U	<5.3 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U
9219A156	IR01B006	05/04/92	23.77	<0.89 U	<0.89 U	1.1	<0.89 U	<4.5 U	<0.89 U	<1.8 U	<4.5 U	<4.5 U	<0.89 U	<0.89 U	<0.89 U	<0.89 U	<0.89 U
9219A157	IR01B006	05/04/92	28.77	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<2.5 U	<0.5 U	<1 U	<2.5 U	<2.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
9219A158	IR01B006	05/04/92	33.77	<0.84 U	<0.84 U	<0.84 U	<0.84 U	<4.2 U	<0.84 U	<1.7 U	<4.2 U	<4.2 U	<0.84 U	<0.84 U	<0.84 U	<0.84 U	<0.84 U
9219A159	IR01B006	05/04/92	38.77	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.8 U	<2 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9219A164	IR01B011	05/05/92	11.25	<4.1 U	<4.1 U	21	<4.1 U	<21 U	<4.1 U	<8.2 U	<21 U	<21 U	<4.1 U	<4.1 U	<4.1 U	<4.1 U	<4.1 U
9219A165	IR01B011	05/05/92	16.25	<0.99 U	<0.99 U	0.62 J	<0.99 U	<4.9 U	<0.99 U	<2 U	<4.9 U	<4.9 U	<0.99 U	<0.99 U	<0.99 U	<0.99 U	<0.99 U
9219A166	IR01B011	05/05/92	21.25	<0.92 U	<0.92 U	4.4	<0.92 U	<4.6 U	<0.92 U	<1.8 U	<4.6 U	<4.6 U	<0.92 U	<0.92 U	<0.92 U	<0.92 U	<0.92 U
9219A168	IR01B011	05/05/92	26.25	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<5.3 U	<1.1 U	<2.1 U	<5.3 U	<5.3 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U
9220A213	IR01B012	05/12/92	11.97	<0.86 U	<0.86 U	<0.86 U	<0.86 U	<4.3 U	<0.86 U	<1.7 U	<4.3 U	<4.3 U	<0.86 U	<0.86 U	<0.86 U	<0.86 U	<0.86 U
9220A214	IR01B012	05/12/92	16.97	<0.8 U	<0.8 U	<0.8 U	<0.8 U	<4 U	<0.8 U	<1.6 U	<4 U	<4 U	<0.8 U	<0.8 U	<0.8 U	<0.8 U	<0.8 U
9220A215	IR01B012	05/12/92	21.97	<5.2 U	<5.2 U	<5.2 U	<5.2 U	<26 U	<5.2 U	<10 U	<26 U	<26 U	<5.2 U	<5.2 U	<5.2 U	<5.2 U	<5.2 U
9220A216	IR01B012	05/12/92	31.97	<0.88 U	<0.88 U	<0.88 U	<0.88 U	<4.4 U	<0.88 U	<1.8 U	<4.4 U	<4.4 U	<0.88 U	<0.88 U	<0.88 U	<0.88 U	<0.88 U
9220A218	IR01B012	05/12/92	41.97	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<2 U	<0.41 U	<0.82 U	<2 U	<2 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U
9219A172	IR01B013	05/05/92	10.24	<3.9 U	<3.9 U	<3.9 U	<3.9 U	<20 U	<3.9 U	<7.8 U	<20 U	<20 U	<3.9 U	<3.9 U	<3.9 U	<3.9 U	<3.9 U
9219A173	IR01B013	05/05/92	12.74	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<17 U	<3.5 U	<7 U	<17 U	<17 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U
9219A174	IR01B013	05/05/92	22.74	<8 U	<8 U	<8 U	<8 U	<40 U	<8 U	<16 U	<40 U	<40 U	<8 U	<8 U	<8 U	<8 U	<8 U
9219A175	IR01B013	05/05/92	27.74	<0.96 U	<0.96 U	<0.96 U	<0.96 U	<4.8 U	<0.96 U	<1.9 U	<4.8 U	<4.8 U	<0.96 U	<0.96 U	<0.96 U	<0.96 U	<0.96 U
9041L029	IR01B017A	10/12/90	10.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A187	IR01B019	05/06/92	11.25	<6.1 U	<6.1 U	14	<6.1 U	<31 U	<6.1 U	<12 U	<31 U	<31 U	<6.1 U	<6.1 U	<6.1 U	<6.1 U	<6.1 U
9219A188	IR01B019	05/06/92	16.25	<4.5 U	<4.5 U	<4.5 U	<4.5 U	<22 U	<4.5 U	<9 U	<22 U	<22 U	<4.5 U	<4.5 U	<4.5 U	<4.5 U	<4.5 U
9219A189	IR01B019	05/06/92	26.25	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<5.3 U	<1.1 U	<2.1 U	<5.3 U	<5.3 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U
9219H134	IR01B021	05/07/92	10.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219H135	IR01B021	05/07/92	15.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219H136	IR01B021	05/07/92	21.25	<2.4 U	<2.4 U	2.7	<2.4 U	<12 U	<2.4 U	<4.8 U	<12 U	<12 U	<2.4 U	<2.4 U	<2.4 U	<2.4 U	0.73 J
9219H137	IR01B021	05/07/92	26.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219H138	IR01B021	05/07/92	31.25	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<2.5 U	<0.51 U	<1 U	<2.5 U	<2.5 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U

Sample ID	Location ID	Sample Date	Depth	2-CHLORONAPHTHALENE	2-CHLOROPHENOL	2-METHYLNAPHTHALENE	2-METHYLPHENOL	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9045G429	IR01B023	11/06/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G430	IR01B023	11/06/90	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A194	IR01B024	05/07/92	11.25	<18 U	<18 U	<18 U	<18 U	<90 U	<18 U	<36 U	<90 U	<90 U	<18 U	<18 U	<18 U	<18 U	<18 U
9219A195	IR01B024	05/07/92	16.25	<13 U	<13 U	9.1 J	<13 U	<65 U	<13 U	<26 U	<65 U	<65 U	<13 U	<13 U	<13 U	<13 U	8.9 J
9219A196	IR01B024	05/07/92	26.25	<0.53 UJ5	<0.53 UJ5	0.82 J5	<0.53 UJ5	<2.6 UJ5	<0.53 UJ5	<1.1 UJ5	<2.6 UJ5	<2.6 UJ5	<0.53 UJ5	<0.53 UJ5	<0.53 UJ5	<0.53 UJ5	<0.53 UJ5
9219A201	IR01B029	05/08/92	11.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220A202	IR01B029	05/11/92	26.25	<0.48 U	<0.48 U	<0.48 U	<0.48 U	<2.4 U	<0.48 U	<0.96 U	<2.4 U	<2.4 U	<0.48 U	<0.48 U	<0.48 U	<0.48 U	<0.48 U
9220H167	IR01B030	05/12/92	11.25	<0.75 U	<0.75 U	<0.75 U	<0.75 U	<3.8 U	<0.75 U	<1.5 U	<3.8 U	<3.8 U	<0.75 U	<0.75 U	<0.75 U	<0.75 U	<0.75 U
9220H168	IR01B030	05/12/92	16.25	<0.85 U	<0.85 U	<0.85 U	<0.85 U	<4.2 U	<0.85 U	<1.7 U	<4.2 U	<4.2 U	<0.85 U	<0.85 U	<0.85 U	<0.85 U	<0.85 U
9220H169	IR01B030	05/12/92	21.25	<7.1 U	<7.1 U	<7.1 U	<7.1 U	<35 U	<7.1 U	<14 U	<35 U	<35 U	<7.1 U	<7.1 U	<7.1 U	<7.1 U	<7.1 U
9220H170	IR01B030	05/12/92	26.25	<0.88 U	<0.88 U	<0.88 U	<0.88 U	<4.4 U	<0.88 U	<1.8 U	<4.4 U	<4.4 U	<0.88 U	<0.88 U	<0.88 U	<0.88 U	<0.88 U
9220H171	IR01B030	05/12/92	31.25	<0.81 U	<0.81 U	<0.81 U	<0.81 U	<4 U	<0.81 U	<1.6 U	<4 U	<4 U	<0.81 U	<0.81 U	<0.81 U	<0.81 U	<0.81 U
9220H172	IR01B030	05/12/92	41.25	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.76 U	<1.9 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9111H665	IR01B031A	03/15/91	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H667	IR01B031A	03/15/91	18.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H668	IR01B031A	03/15/91	24.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H669	IR01B031A	03/15/91	28.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H670	IR01B031A	03/15/91	35.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P037	IR01B039	11/05/90	12.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P038	IR01B039	11/05/90	21	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G417	IR01B040	11/06/90	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G418	IR01B040	11/06/90	21	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G419	IR01B040	11/06/90	26	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G424	IR01B041	11/06/90	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9226A376	IR01B275	06/26/92	11.25	<1.5 U	<1.5 U	2.7	<1.5 U	<7.5 U	<1.5 U	<3.1 U	<7.5 U	<7.5 U	<1.5 U	<1.5 U	<1.5 U	<1.5 U	<1.5 U
9226A378	IR01B275	06/26/92	27.75	<0.54 U	<0.54 U	<0.54 U	<0.54 U	<2.6 U	<0.54 U	<1.1 U	<2.6 U	<2.6 U	<0.54 U	<0.54 U	<0.54 U	<0.54 U	<0.54 U
9116H708	IR01MW02B	04/17/91	23.14	<0.46 U	<0.46 U	<0.46 U	<0.46 U	<2.2 U	<0.46 U	<0.91 U	<2.2 U	<2.2 U	<0.46 U	<0.46 U	<0.46 U	<0.46 U	<0.46 U
9116H709	IR01MW02B	04/17/91	26.14	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.76 U	<1.9 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9116H710	IR01MW02B	04/17/91	31.14	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<1.9 U	<0.4 U	<0.8 U	<1.9 U	<1.9 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9116G607	IR01MW02B	04/19/91	36.64	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.9 U	<0.38 U	<0.77 U	<1.9 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9117H726	IR01MW03A	04/24/91	25.68	<0.44 U	<0.44 U	<0.44 U	<0.44 U	<2.1 U	<0.44 U	<0.87 U	<2.1 U	<2.1 U	<0.44 U	<0.44 U	<0.44 U	<0.44 U	<0.44 U
9218H113	IR01MW05A	04/28/92	26.81	<0.46 U	<0.46 U	0.066 J	<0.46 U	<2.2 U	<0.46 U	<0.92 U	<2.2 U	<2.2 U	<0.46 U	<0.46 U	<0.46 U	<0.46 U	<0.46 U
9218A139	IR01MW16A	04/29/92	11.25	<5 U	<5 U	1.1 J	<5 U	<24 U	<5 U	<10 U	<24 U	<24 U	<5 U	<5 U	<5 U	<5 U	<5 U
9218A140	IR01MW16A	04/29/92	16.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218A141	IR01MW16A	04/29/92	26.75	<0.23 U	<0.23 U	<0.23 U	<0.23 U	<1.1 U	<0.23 U	<0.46 U	<1.1 U	<1.1 U	<0.23 U	<0.23 U	<0.23 U	<0.23 U	<0.23 U
9204H079	IR01MW17B	01/22/92	11.25	<3 U	<3 U	1.6 J	<3 U	<15 U	<3 U	<5.9 U	<15 U	<15 U	<3 U	<3 U	<3 U	<3 U	3.9
9204H080	IR01MW17B	01/22/92	21.25	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<2.1 U	<0.42 U	<0.83 U	<2.1 U	<2.1 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U

Sample ID	Location ID	Sample Date	Depth	2-CHLORONAPHTHALENE	2-CHLOROPHENOL	2-METHYLNAPHTHALENE	2-METHYLPHENOL	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9204H081	IR01MW17B	01/22/92	26.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204H082	IR01MW17B	01/22/92	31.25	<1 U	<1 U	<1 U	<1 U	<5.2 U	<1 U	<2.1 U	<5.2 U	<5.2 U	<1 U	<1 U	<1 U	<1 U	<1 U
9204H083	IR01MW17B	01/22/92	36.25	<0.44 U	<0.44 U	<0.44 U	<0.44 U	<2.2 U	<0.44 U	<0.88 U	<2.2 U	<2.2 U	<0.44 U	<0.44 U	<0.44 U	<0.44 U	<0.44 U
9204H084	IR01MW17B	01/22/92	48.25	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.79 U	<2 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9218H120	IR01MW18A	04/30/92	11.25	<0.73 U	<0.73 U	3.9	<0.73 U	<3.5 U	<0.73 U	<1.5 U	<3.5 U	<3.5 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	0.48 J
9218H121	IR01MW18A	04/30/92	21.25	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.97 U	<0.2 U	<0.4 U	<0.97 U	<0.97 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.19 J
9218H122	IR01MW18A	04/30/92	26.25	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.97 U	<0.2 U	<0.4 U	<0.97 U	<0.97 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
9218H123	IR01MW18A	04/30/92	31.25	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<2.4 U	<0.5 U	<1 U	<2.4 U	<2.4 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
9116H699	IR01MW26B	04/15/91	21.25	<21 U	<21 U	2.1 J	<21 U	<100 U	<21 U	<42 U	<100 U	<100 U	<21 U	<21 U	<21 U	<21 U	<21 U
9116H700	IR01MW26B	04/15/91	26.25	<0.66 U	<0.66 U	<0.66 U	<0.66 U	<3.2 U	<0.66 U	<1.3 U	<3.2 U	<3.2 U	<0.66 U	<0.66 U	<0.66 U	<0.66 U	<0.66 U
9116H701	IR01MW26B	04/16/91	31.25	<0.53 U	<0.53 U	<0.53 U	<0.53 U	<2.6 U	<0.53 U	<1.1 U	<2.6 U	<2.6 U	<0.53 U	<0.53 U	<0.53 U	<0.53 U	<0.53 U
9116H702	IR01MW26B	04/16/91	41.25	<0.53 U	<0.53 U	<0.53 U	<0.53 U	<2.6 U	<0.53 U	<1.1 U	<2.6 U	<2.6 U	<0.53 U	<0.53 U	<0.53 U	<0.53 U	<0.53 U
9116H703	IR01MW26B	04/16/91	51.25	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.81 U	<2 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9218A146	IR01MW31A	05/01/92	11.25	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.78 U	<1.9 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U
9218A147	IR01MW31A	05/01/92	16.25	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.8 U	<0.38 U	<0.77 U	<1.9 U	<1.9 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9218A148	IR01MW31A	05/01/92	21.25	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<1.9 U	<0.4 U	<0.8 U	<1.9 U	<1.9 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9218A149	IR01MW31A	05/01/92	26.25	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.81 U	<2 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9542J516	IR01MW366A	10/20/95	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9542J517	IR01MW366A	10/20/95	15	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<1.3 U	<0.52 U	<0.52 U	<1.3 U	<1.3 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U
9117H721	IR01MW38A	04/23/91	19	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<17 U	<3.6 U	<7.1 U	<17 U	<17 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U
9117H722	IR01MW38A	04/23/91	24.5	<0.61 U	<0.61 U	<0.61 U	<0.61 U	<2.9 U	<0.61 U	<1.2 U	<2.9 U	<2.9 U	<0.61 U	<0.61 U	<0.61 U	<0.61 U	<0.61 U
9043H338	IR01MW42A	10/25/90	20.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W32W002	TPBWE08B	04/02/02	18.68	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W33W001	TPBWE14	04/02/02	15.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W31W001	TPBWE20B	04/01/02	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W25W002B	WE02B	03/21/02	11.9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W20W002	WE05	03/20/02	13.07	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W03W002	WE08	03/13/02	10.77	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W01W002	WE10	03/13/02	10.76	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W06W001	WE17A	03/19/02	15.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W07W002	WE17B	03/19/02	18	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W08W002	WE17C	03/19/02	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W09W002	WE17D	03/19/02	13	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W10W002	WE17E	03/19/02	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W12W001	WE18A	03/19/02	12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W13W001	WE18B	03/19/02	13	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W14W002	WE18C	03/19/02	12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	2-CHLORONAPHTHALENE	2-CHLOROPHENOL	2-METHYLNAPHTHALENE	2-METHYLPHENOL	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
W15W002	WE19A	03/19/02	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W16W002	WE19B	03/19/02	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W17W001	WE20A	03/19/02	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W19W003	WE21A	03/19/02	11.34	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W19W004	WE21A	03/19/02	11.34	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Analyses				72	72	72	72	72	72	72	72	72	72	72	72	72	72
Detections				0	0	17	0	0	0	0	0	0	0	0	0	0	5
Minimum Concentration						0.066											0.19
Maximum Concentration						21											8.9
Median				NA	NA	7.1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	8
Standard Deviation				1.8	1.8	3.5	1.8	9.1	1.8	3.7	9.1	9.1	1.8	1.8	1.8	1.8	2.0
Mean				1.0	1.0	1.7	1.0	5.0	1.0	2.0	5.0	5.0	1.0	1.0	1.0	1.0	1.1
RI Evaluation Criteria				23000	10	550	31000	1800		1.4	82				2500		3100
RI Evaluation Criteria Hits				0	0	0	0	0		0	0				0		0
HPAL SOIL																	
HPAL SOIL Hits																	
SDGI Ind. Criteria				27000		190	44000	50		2.1							4400
SDGI Ind. Criteria Hits				0		0	0	0		0							0
EPA Region 9 Ind. PRG 2004				23000	240		31000	1800		3.8	82				2500		3100
EPA Region 9 Ind. PRG 2004 Hits				0	0		0	0		0	0				0		0
CA Modified EPA Region 9 Ind. PRG 2004																	
CA Modified EPA Region 9 Ind. PRG 2004 Hits																	
ESL IND. 2005 (direct exposure)					230	6500				1.4							
ESL IND. 2005 (direct exposure) Hits					0	0				0							
ESL IND. 2005 (direct exposure) 10+ ft					2300	47000				17							
ESL IND. 2005 (direct exposure) 10+ ft Hits					0	0				0							
ESL IND. 2005 (inhalation)					10	550											
ESL IND. 2005 (inhalation) Hits					0	0											
PSC SOIL						10056											
PSC SOIL Hits						0											

Sample ID	Location ID	Sample Date	Depth	4-NITROANILINE	4-NITROPHENOL	ACENAPHTHENE	ACENAPHTHYLENE	ANILINE	ANTHRACENE	BENZIDINE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(E)PYRENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9114H674	IR01B004	04/01/91	15.16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9114H675	IR01B004	04/01/91	16.91	<14 U	<14 U	4.7	<2.9 U	NA	1.2 J	NA	<2.9 U	<2.9 U	<2.9 U	NA	<2.9 U	<2.9 U	<14 U
9114H676	IR01B004	04/01/91	28.66	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9114H677	IR01B004	04/02/91	31.91	<2 U	<2 U	<0.4 U	<0.4 U	NA	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U	<2 U
9114H678	IR01B004	04/02/91	38.91	<1.9 U	<1.9 U	<0.4 U	<0.4 U	NA	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U	<1.9 U
9114H679	IR01B004	04/02/91	42.41	<2 U	<2 U	<0.4 U	<0.4 U	NA	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U	<2 U
9114H680	IR01B004	04/02/91	47.41	<2 U	<2 U	<0.41 U	<0.41 U	NA	<0.41 U	NA	<0.41 U	<0.41 U	<0.41 U	NA	<0.41 U	<0.41 U	<2 U
9114H681	IR01B004	04/02/91	52.66	<2 U	<2 U	<0.42 U	<0.42 U	NA	<0.42 U	NA	<0.42 U	<0.42 U	<0.42 U	NA	<0.42 U	<0.42 U	<2 U
9219A153	IR01B006	05/04/92	11.27	<5.9 U	<5.9 U	<1.2 U	<1.2 U	NA	<1.2 U	NA	<1.2 U	<1.2 U	<1.2 U	NA	<1.2 U	<1.2 U	<5.9 U
9219A154	IR01B006	05/04/92	13.27	<7.6 U	<7.6 U	<1.5 U	<1.5 U	NA	<1.5 U	NA	<1.5 U	<1.5 U	<1.5 U	NA	<1.5 U	<1.5 U	<7.6 U
9219A155	IR01B006	05/04/92	18.77	<5.3 U	<5.3 U	<1.1 U	<1.1 U	NA	<1.1 U	NA	<1.1 U	<1.1 U	<1.1 U	NA	1.9	<1.1 U	<5.3 U
9219A156	IR01B006	05/04/92	23.77	<4.5 U	<4.5 U	<0.89 U	<0.89 U	NA	<0.89 U	NA	<0.89 U	<0.89 U	<0.89 U	NA	<0.89 U	<0.89 U	<4.5 U
9219A157	IR01B006	05/04/92	28.77	<2.5 U	<2.5 U	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<2.5 U
9219A158	IR01B006	05/04/92	33.77	<4.2 U	<4.2 U	<0.84 U	<0.84 U	NA	<0.84 U	NA	<0.84 U	<0.84 U	<0.84 U	NA	<0.84 U	<0.84 U	<4.2 U
9219A159	IR01B006	05/04/92	38.77	<2 U	<2 U	<0.4 U	<0.4 U	NA	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U	<2 U
9219A164	IR01B011	05/05/92	11.25	<21 U	<21 U	7	<4.1 U	NA	<4.1 U	NA	3.8 J	<4.1 U	<4.1 U	NA	<4.1 U	<4.1 U	<21 U
9219A165	IR01B011	05/05/92	16.25	<4.9 U	<4.9 U	<0.99 U	<0.99 U	NA	<0.99 U	NA	<0.99 U	<0.99 U	<0.99 U	NA	<0.99 U	<0.99 U	<4.9 U
9219A166	IR01B011	05/05/92	21.25	<4.6 U	<4.6 U	2	<0.92 U	NA	<0.92 U	NA	0.97	<0.92 U	<0.92 U	NA	<0.92 U	<0.92 U	<4.6 U
9219A168	IR01B011	05/05/92	26.25	<5.3 U	<5.3 U	<1.1 U	<1.1 U	NA	<1.1 U	NA	<1.1 U	<1.1 U	<1.1 U	NA	<1.1 U	<1.1 U	<5.3 U
9220A213	IR01B012	05/12/92	11.97	<4.3 U	<4.3 U	<0.86 U	<0.86 U	NA	<0.86 U	NA	<0.86 U	<0.86 U	<0.86 U	NA	<0.86 U	<0.86 U	<4.3 U
9220A214	IR01B012	05/12/92	16.97	<4 U	<4 U	<0.8 U	<0.8 U	NA	<0.8 U	NA	<0.8 U	<0.8 U	<0.8 U	NA	<0.8 U	<0.8 U	<4 U
9220A215	IR01B012	05/12/92	21.97	<26 U	<26 U	<5.2 U	<5.2 U	NA	<5.2 U	NA	<5.2 U	<5.2 U	<5.2 U	NA	<5.2 U	<5.2 U	<26 U
9220A216	IR01B012	05/12/92	31.97	<4.4 U	<4.4 U	<0.88 U	<0.88 U	NA	<0.88 U	NA	<0.88 U	<0.88 U	<0.88 U	NA	<0.88 U	<0.88 UJ7	<4.4 U
9220A218	IR01B012	05/12/92	41.97	<2 U	<2 U	<0.41 U	<0.41 U	NA	<0.41 U	NA	<0.41 U	<0.41 U	<0.41 U	NA	<0.41 U	<0.41 U	<2 U
9219A172	IR01B013	05/05/92	10.24	<20 U	<20 U	<3.9 U	<3.9 U	NA	<3.9 U	NA	<3.9 U	<3.9 U	<3.9 U	NA	<3.9 U	<3.9 U	<20 U
9219A173	IR01B013	05/05/92	12.74	<17 U	<17 U	<3.5 U	<3.5 U	NA	<3.5 U	NA	<3.5 U	<3.5 U	<3.5 U	NA	<3.5 U	<3.5 U	<17 U
9219A174	IR01B013	05/05/92	22.74	<40 U	<40 U	<8 U	<8 U	NA	<8 U	NA	<8 U	<8 U	<8 U	NA	<8 U	<8 U	<40 U
9219A175	IR01B013	05/05/92	27.74	<4.8 U	<4.8 U	<0.96 U	<0.96 U	NA	<0.96 U	NA	<0.96 U	<0.96 U	<0.96 U	NA	<0.96 U	<0.96 U	<4.8 U
9041L029	IR01B017A	10/12/90	10.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A187	IR01B019	05/06/92	11.25	<31 U	<31 U	<6.1 U	<6.1 U	NA	<6.1 U	NA	<6.1 U	<6.1 U	<6.1 U	NA	<6.1 U	<6.1 U	<31 U
9219A188	IR01B019	05/06/92	16.25	<22 U	<22 U	<4.5 U	<4.5 U	NA	<4.5 U	NA	<4.5 U	<4.5 U	<4.5 U	NA	<4.5 U	<4.5 U	<22 U
9219A189	IR01B019	05/06/92	26.25	<5.3 U	<5.3 U	<1.1 U	<1.1 U	NA	<1.1 U	NA	<1.1 U	<1.1 U	<1.1 U	NA	<1.1 U	<1.1 U	<5.3 U
9219H134	IR01B021	05/07/92	10.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219H135	IR01B021	05/07/92	15.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219H136	IR01B021	05/07/92	21.25	<12 U	<12 U	0.7 J	<2.4 U	NA	0.36 J	NA	0.75 J	<2.4 U	0.67 J	NA	<2.4 U	<2.4 U	<12 U
9219H137	IR01B021	05/07/92	26.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219H138	IR01B021	05/07/92	31.25	<2.5 U	<2.5 U	<0.51 U	<0.51 U	NA	<0.51 U	NA	<0.51 U	<0.51 U	<0.51 U	NA	<0.51 U	<0.51 U	<2.5 U

Sample ID	Location ID	Sample Date	Depth	4-NITROANILINE	4-NITROPHENOL	ACENAPHTHENE	ACENAPHTHYLENE	ANILINE	ANTHRACENE	BENZIDINE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(E)PYRENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9045G429	IR01B023	11/06/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G430	IR01B023	11/06/90	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A194	IR01B024	05/07/92	11.25	<90 U	<90 U	<18 U	<18 U	NA	<18 U	NA	<18 U	<18 U	<18 U	NA	<18 U	<18 U	<90 U
9219A195	IR01B024	05/07/92	16.25	<65 U	<65 U	3.8 J	<13 U	NA	2.3 J	NA	2 J	<13 U	1.7 J	NA	<13 U	<13 U	<65 U
9219A196	IR01B024	05/07/92	26.25	<2.6 UJ5	<2.6 UJ5	0.14 J5	<0.53 UJ5	NA	0.13 J5	NA	<0.53 UJ5	<0.53 UJ5	<0.53 UJ5	NA	<0.53 UJ5	<0.53 UJ5	<2.6 UJ5
9219A201	IR01B029	05/08/92	11.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220A202	IR01B029	05/11/92	26.25	<2.4 U	<2.4 U	<0.48 U	<0.48 U	NA	<0.48 U	NA	<0.48 U	<0.48 U	<0.48 U	NA	<0.48 U	<0.48 U	<2.4 U
9220H167	IR01B030	05/12/92	11.25	<3.8 U	<3.8 U	<0.75 U	<0.75 U	NA	<0.75 U	NA	<0.75 U	0.49 J	0.41 J	NA	0.42 J	<0.75 U	<3.8 U
9220H168	IR01B030	05/12/92	16.25	<4.2 U	<4.2 U	<0.85 U	<0.85 U	NA	<0.85 U	NA	<0.85 U	<0.85 U	<0.85 U	NA	<0.85 U	<0.85 U	<4.2 U
9220H169	IR01B030	05/12/92	21.25	<35 U	<35 U	<7.1 U	<7.1 U	NA	<7.1 U	NA	<7.1 U	<7.1 U	<7.1 U	NA	<7.1 U	<7.1 UJ7	<35 U
9220H170	IR01B030	05/12/92	26.25	<4.4 U	<4.4 U	<0.88 U	<0.88 U	NA	<0.88 U	NA	<0.88 U	<0.88 U	<0.88 U	NA	<0.88 U	<0.88 U	<4.4 U
9220H171	IR01B030	05/12/92	31.25	<4 U	<4 U	<0.81 U	<0.81 U	NA	<0.81 U	NA	<0.81 U	<0.81 U	<0.81 U	NA	<0.81 U	<0.81 U	<4 U
9220H172	IR01B030	05/12/92	41.25	<1.9 U	<1.9 U	<0.38 U	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<1.9 U
9111H665	IR01B031A	03/15/91	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H667	IR01B031A	03/15/91	18.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H668	IR01B031A	03/15/91	24.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H669	IR01B031A	03/15/91	28.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H670	IR01B031A	03/15/91	35.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P037	IR01B039	11/05/90	12.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P038	IR01B039	11/05/90	21	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G417	IR01B040	11/06/90	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G418	IR01B040	11/06/90	21	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G419	IR01B040	11/06/90	26	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G424	IR01B041	11/06/90	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9226A376	IR01B275	06/26/92	11.25	<7.5 U	<7.5 U	1.3 J	<1.5 U	NA	<1.5 U	NA	0.58 J	<1.5 U	0.51 J	NA	<1.5 U	<1.5 U	<7.5 U
9226A378	IR01B275	06/26/92	27.75	<2.6 U	<2.6 U	<0.54 U	<0.54 U	NA	<0.54 U	NA	<0.54 U	<0.54 U	<0.54 U	NA	<0.54 U	<0.54 U	<2.6 U
9116H708	IR01MW02B	04/17/91	23.14	<2.2 U	<2.2 U	<0.46 U	<0.46 U	NA	0.083 J	NA	0.25 J	0.39 J	0.4 J	NA	0.37 J	0.14 J	<2.2 U
9116H709	IR01MW02B	04/17/91	26.14	<1.9 U	<1.9 U	<0.38 U	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<1.9 U
9116H710	IR01MW02B	04/17/91	31.14	<1.9 U	<1.9 U	<0.4 U	<0.4 U	NA	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U	<1.9 U
9116G607	IR01MW02B	04/19/91	36.64	<1.9 U	<1.9 U	<0.38 U	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<1.9 U
9117H726	IR01MW03A	04/24/91	25.68	<2.1 U	<2.1 U	<0.44 U	<0.44 U	NA	<0.44 U	NA	<0.44 U	<0.44 U	<0.44 U	NA	<0.44 U	<0.44 U	<2.1 U
9218H113	IR01MW05A	04/28/92	26.81	<2.2 U	<2.2 U	0.14 J	<0.46 U	NA	0.1 J	NA	0.3 J	0.3 J	<0.46	NA	0.12 J	0.18 J	<2.2 U
9218A139	IR01MW16A	04/29/92	11.25	<24 U	<24 U	<5 U	<5 U	NA	<5 U	NA	0.5 J	0.85 J	<5 U	NA	<5 U	<5 U	<24 U
9218A140	IR01MW16A	04/29/92	16.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218A141	IR01MW16A	04/29/92	26.75	<1.1 U	<1.1 U	<0.23 U	<0.23 U	NA	<0.23 U	NA	<0.23 U	0.028 J	0.027 J	NA	0.026 J	<0.23 U	<1.1 U
9204H079	IR01MW17B	01/22/92	11.25	<15 U	<15 U	<3 U	<3 U	NA	<3 U	NA	<3 U	<3 U	<3 U	NA	<3 U	<3 U	<15 U
9204H080	IR01MW17B	01/22/92	21.25	<2.1 U	<2.1 U	<0.42 U	<0.42 U	NA	<0.42 U	NA	<0.42 U	<0.42 U	<0.42 U	NA	<0.42 U	<0.42 U	<2.1 U

Sample ID	Location ID	Sample Date	Depth	4-NITROANILINE	4-NITROPHENOL	ACENAPHTHENE	ACENAPHTHYLENE	ANILINE	ANTHRACENE	BENZIDINE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(E)PYRENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9204H081	IR01MW17B	01/22/92	26.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204H082	IR01MW17B	01/22/92	31.25	<5.2 U	<5.2 U	<1 U	<1 U	NA	<1 U	NA	<1 U	<1 U	<1 U	NA	<1 U	<1 U	<5.2 U
9204H083	IR01MW17B	01/22/92	36.25	<2.2 U	<2.2 U	<0.44 U	<0.44 U	NA	<0.44 U	NA	<0.44 U	<0.44 U	<0.44 U	NA	<0.44 U	<0.44 U	<2.2 U
9204H084	IR01MW17B	01/22/92	48.25	<2 U	<2 U	<0.4 U	<0.4 U	NA	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U	<2 U
9218H120	IR01MW18A	04/30/92	11.25	<3.5 U	<3.5 U	1.1	<0.73 U	NA	<0.73 U	NA	<0.73 U	<0.73 U	<0.73 U	NA	<0.73 U	<0.73 U	<3.5 U
9218H121	IR01MW18A	04/30/92	21.25	<0.97 U	<0.97 U	<0.2 U	<0.2 U	NA	<0.2 U	NA	<0.2 U	<0.2 U	<0.2 U	NA	<0.2 U	<0.2 U	<0.97 U
9218H122	IR01MW18A	04/30/92	26.25	<0.97 U	<0.97 U	<0.2 U	<0.2 U	NA	<0.2 U	NA	<0.2 U	<0.2 U	<0.2 U	NA	<0.2 U	<0.2 U	<0.97 U
9218H123	IR01MW18A	04/30/92	31.25	<2.4 U	<2.4 U	<0.5 U	<0.5 U	NA	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<2.4 UJ7
9116H699	IR01MW26B	04/15/91	21.25	<100 U	<100 U	<21 U	<21 U	NA	<21 U	NA	<21 U	<21 U	<21 U	NA	<21 U	<21 U	<100 U
9116H700	IR01MW26B	04/15/91	26.25	<3.2 U	<3.2 U	<0.66 U	<0.66 U	NA	<0.66 U	NA	0.086 J	0.19 J	0.22 J	NA	0.18 J	0.088 J	<3.2 U
9116H701	IR01MW26B	04/16/91	31.25	<2.6 U	<2.6 U	<0.53 U	<0.53 U	NA	<0.53 U	NA	<0.53 U	<0.53 U	<0.53 U	NA	<0.53 U	<0.53 U	<2.6 U
9116H702	IR01MW26B	04/16/91	41.25	<2.6 U	<2.6 U	<0.53 U	<0.53 U	NA	<0.53 U	NA	<0.53 U	<0.53 U	<0.53 U	NA	<0.53 U	<0.53 U	<2.6 U
9116H703	IR01MW26B	04/16/91	51.25	<2 U	<2 U	<0.4 U	<0.4 U	NA	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U	<2 U
9218A146	IR01MW31A	05/01/92	11.25	<1.9 U	<1.9 U	<0.39 U	<0.39 U	NA	<0.39 U	NA	<0.39 U	<0.39 U	<0.39 U	NA	<0.39 U	<0.39 U	<1.9 U
9218A147	IR01MW31A	05/01/92	16.25	<1.9 U	<1.9 U	<0.38 U	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<1.9 U
9218A148	IR01MW31A	05/01/92	21.25	<1.9 U	<1.9 U	<0.4 U	<0.4 U	NA	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U	<1.9 U
9218A149	IR01MW31A	05/01/92	26.25	<2 U	<2 U	<0.4 U	<0.4 U	NA	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U	<2 U
9542J516	IR01MW366A	10/20/95	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9542J517	IR01MW366A	10/20/95	15	<1.3 U	<1.3 U	<0.52 U	<0.52 U	NA	<0.52 U	NA	<0.52 U	<0.52 U	<0.52 U	NA	<0.52 U	<0.52 U	NA
9117H721	IR01MW38A	04/23/91	19	<17 U	<17 U	<3.6 U	<3.6 U	NA	<3.6 U	NA	<3.6 U	<3.6 U	<3.6 U	NA	<3.6 U	<3.6 U	<17 U
9117H722	IR01MW38A	04/23/91	24.5	<2.9 U	<2.9 U	<0.61 U	<0.61 U	NA	<0.61 U	NA	<0.61 U	<0.61 U	<0.61 U	NA	<0.61 U	<0.61 U	<2.9 U
9043H338	IR01MW42A	10/25/90	20.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W32W002	TPBWE08B	04/02/02	18.68	NA	NA	NA	<3.7 U	NA	<3.7 U	NA	<3.7 U	<3.7 U	<3.7 U	<3.7 U	<3.7 U	<3.7 UJ7	NA
W33W001	TPBWE14	04/02/02	15.5	NA	NA	NA	<6.4 U	NA	<6.4 U	NA	<6.4 U	<6.4 U	<6.4 U	<6.4 U	<6.4 U	<6.4 UJ7	NA
W31W001	TPBWE20B	04/01/02	16	NA	NA	NA	<4.1 U	NA	<4.1 U	NA	<4.1 UJ0	<4.1 U	<4.1 U	<4.1 U	<4.1 U	<4.1 UJ7	NA
W25W002B	WE02B	03/21/02	11.9	NA	NA	NA	<0.4 U	NA	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	NA
W20W002	WE05	03/20/02	13.07	NA	NA	NA	<3.5 U	NA	<3.5 U	NA	0.52	0.55	<3.5 U	<3.5 U	<3.5 U	<3.5 U	NA
W03W002	WE08	03/13/02	10.77	NA	NA	NA	<4.1 U	NA	<4.1 U	NA	<4.1 U	<4.1 U	<4.1 U	<4.1 U	<4.1 U	<4.1 U	NA
W01W002	WE10	03/13/02	10.76	NA	NA	NA	<3.9 U	NA	<3.9 U	NA	<3.9 U	<3.9 U	<3.9 U	<3.9 U	<3.9 U	<3.9 U	NA
W06W001	WE17A	03/19/02	15.5	NA	NA	NA	<3.8 U	NA	<3.8 U	NA	<3.8 U	<3.8 U	<3.8 U	<3.8 UJ7	<3.8 U	<3.8 U	NA
W07W002	WE17B	03/19/02	18	NA	NA	NA	<3.9 U	NA	<3.9 U	NA	1.7 J	<3.9 U	1.8 J	<3.9 UJ7	2.8 J	2.7 J	NA
W08W002	WE17C	03/19/02	16	NA	NA	NA	<3.8 U	NA	0.62 J	NA	<3.8 U	<3.8 U	<3.8 U	<3.8 UJ7	<3.8 U	<3.8 U	NA
W09W002	WE17D	03/19/02	13	NA	NA	NA	<4.1 U	NA	<4.1 U	NA	<4.1 U	<4.1 U	<4.1 U	<4.1 UJ7	<4.1 U	<4.1 U	NA
W10W002	WE17E	03/19/02	11	NA	NA	NA	<4 U	NA	<4 U	NA	<4 U	<4 U	<4 U	<4 UJ7	<4 U	<4 U	NA
W12W001	WE18A	03/19/02	12	NA	NA	NA	<3.9 U	NA	<3.9 U	NA	<3.9 U	<3.9 U	<3.9 U	<3.9 UJ7	<3.9 U	<3.9 U	NA
W13W001	WE18B	03/19/02	13	NA	NA	NA	<3.9 U	NA	<3.9 U	NA	<3.9 U	<3.9 U	<3.9 U	<3.9 UJ7	<3.9 U	<3.9 U	NA
W14W002	WE18C	03/19/02	12	NA	NA	NA	<4 U	NA	<4 U	NA	0.85 J	<4 U	<4 U	<4 U	<4 UJ7	<4 U	NA

Sample ID	Location ID	Sample Date	Depth	4-NITROANILINE	4-NITROPHENOL	ACENAPHTHENE	ACENAPHTHYLENE	ANILINE	ANTHRACENE	BENZIDINE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(E)PYRENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
W15W002	WE19A	03/19/02	16	NA	NA	NA	<4 U	NA	<4 U	NA	<4 UJ0	<4 U	<4 U	<4 U	<4 UJ7	<4 U	NA
W16W002	WE19B	03/19/02	11	NA	NA	NA	<4 U	NA	<4 U	NA	<4 U	<4 U	<4 U	<4 U	<4 UJ7	<4 U	NA
W17W001	WE20A	03/19/02	11	NA	NA	NA	<3.8 U	NA	<3.8 U	NA	<3.8 U	<3.8 U	<3.8 U	<3.8 U	<3.8 UJ7	<3.8 U	NA
W19W003	WE21A	03/19/02	11.34	NA	NA	NA	<4.5 U	NA	<4.5 U	NA	<4.5 UJ0	<4.5 U	<4.5 U	<4.5 U	<4.5 UJ7	<4.5 U	NA
W19W004	WE21A	03/19/02	11.34	NA	NA	NA	<4.5 U	NA	<4.5 U	NA	<4.5 U	<4.5 U	<4.5 U	<4.5 U	<4.5 UJ7	<4.5 U	NA
Analyses				72	72	72	92	0	92	0	92	92	92	20	92	92	71
Detections				0	0	9	0	0	7	0	12	7	8	0	7	4	0
Minimum Concentration						0.14			0.083		0.086	0.028	0.027		0.026	0.088	
Maximum Concentration						7			2.3		3.8	0.85	1.8		2.8	2.7	
Median				NA	NA	3.8	NA	NA	7.1	NA	6.1	8	6.4	NA	8	13	NA
Standard Deviation				9.1	9.1	1.9	1.7	0	1.6	0	1.6	1.7	1.6	0.51	1.7	1.7	9.1
Mean				5.0	5.0	1.1	1.2	0	1.1	0	1.1	1.2	1.2	2.0	1.2	1.2	5.0
RI Evaluation Criteria				82	7000	650	18000	300	31		1.3	0.33	1.3		22000	1.3	100000
RI Evaluation Criteria Hits				0	0	0	0	0	0		3	4	2		0	1	0
HPAL SOIL																	
HPAL SOIL Hits																	
SDGI Ind. Criteria					7000	38000			100000		1.8	0.33	1.8		54000	1.8	
SDGI Ind. Criteria Hits					0	0			0		2	4	0		0	1	
EPA Region 9 Ind. PRG 2004				82		29000		300	100000		2.1	0.21	2.1			21	100000
EPA Region 9 Ind. PRG 2004 Hits				0		0		0	0		1	5	0			0	0
CA Modified EPA Region 9 Ind. PRG 2004																1.3	
CA Modified EPA Region 9 Ind. PRG 2004 Hits																1	
ESL IND. 2005 (direct exposure)						22000	18000		160000		1.3	0.13	1.3		22000	1.3	
ESL IND. 2005 (direct exposure) Hits						0	0		0		3	6	2		0	1	
ESL IND. 2005 (direct exposure) 10+ ft						100000	75000		590000		15	1.5	15		70000	15	
ESL IND. 2005 (direct exposure) 10+ ft Hits						0	0		0		0	0	0		0	0	
ESL IND. 2005 (inhalation)						650			31								
ESL IND. 2005 (inhalation) Hits						0			0								
PSC SOIL						10056	10056		10056		231	231	231		231	231	
PSC SOIL Hits						0	0		0		0	0	0		0	0	

Sample ID	Location ID	Sample Date	Depth	BENZYL ALCOHOL	BIPHENYL	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER	BIS(2-ETHYLHEXYL)PHTHALATE	BUTYLBENZYLPHTHALATE	CARBAZOLE	CHRYSENE	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9114H674	IR01B004	04/01/91	15.16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9114H675	IR01B004	04/01/91	16.91	<2.9 U	NA	<2.9 U	<2.9 U	<2.9 U	<2.9 U	NA	<2.9 U	<2.9 U	4.6	<2.9 U	<2.9 U	<2.9 U
9114H676	IR01B004	04/01/91	28.66	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9114H677	IR01B004	04/02/91	31.91	<0.4 U	NA	<0.4 U	<0.4 U	<0.18 U4	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9114H678	IR01B004	04/02/91	38.91	<0.4 U	NA	<0.4 U	<0.4 U	<0.11 U4	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9114H679	IR01B004	04/02/91	42.41	<0.4 U	NA	<0.4 U	<0.4 U	<0.055 U4	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9114H680	IR01B004	04/02/91	47.41	<0.41 U	NA	<0.41 U	<0.41 U	<0.41 U	<0.41 U	NA	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U
9114H681	IR01B004	04/02/91	52.66	<0.42 U	NA	<0.42 U	<0.42 U	<0.098 U4	<0.42 U	NA	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U
9219A153	IR01B006	05/04/92	11.27	<1.2 U	NA	<1.2 U	<1.2 U	<2.4 U4	<1.2 U	NA	<1.2 U	<1.2 U	<1.2 U	<1.2 U	<1.2 U	<1.2 U
9219A154	IR01B006	05/04/92	13.27	<1.5 U	NA	<1.5 U	<1.5 U	<12 U4	<1.5 U	NA	<1.5 U	<1.5 U	<1.5 U	<0.81 U4	<1.5 U	<1.5 U
9219A155	IR01B006	05/04/92	18.77	<1.1 U	NA	<1.1 U	<1.1 U	17	<1.1 U	NA	<1.1 U	<1.1 U	<1.1 U	<1.9 U4	<1.1 U	<5 U4
9219A156	IR01B006	05/04/92	23.77	<0.89 U	NA	<0.89 U	<0.89 U	68	<6.3 U4	NA	<0.89 U	<0.89 U	<0.89 U	<0.89 U	<0.89 U	<7.8 U4
9219A157	IR01B006	05/04/92	28.77	<0.5 U	NA	<0.5 U	<0.5 U	<2 U4	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
9219A158	IR01B006	05/04/92	33.77	<0.84 U	NA	<0.84 U	<0.84 U	13	<0.84 U4	NA	<0.84 U	<0.84 U	<0.84 U	<0.84 U	<0.84 U	<0.94 U4
9219A159	IR01B006	05/04/92	38.77	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9219A164	IR01B011	05/05/92	11.25	<4.1 U	NA	<4.1 U	<4.1 U	<42 U1	<6.9 U4	NA	4.6	<4.1 U	5	<4.1 U	<4.1 U	<5.9 U4
9219A165	IR01B011	05/05/92	16.25	<0.99 U	NA	<0.99 U	<0.99 U	<1.1 U1	<0.99 U	NA	<0.99 U	<0.99 U	<0.99 U	<0.99 U	<0.99 U	<0.99 U
9219A166	IR01B011	05/05/92	21.25	<0.92 U	NA	<0.92 U	<0.92 U	<3 U1	<0.92 U	NA	1.7	<0.92 U	1.8	<0.92 U	<0.92 U	<0.92 U
9219A168	IR01B011	05/05/92	26.25	<1.1 U	NA	<1.1 U	<1.1 U	<1.1 U	<1.1 U	NA	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U
9220A213	IR01B012	05/12/92	11.97	<0.86 U	NA	<0.86 U	<0.86 U	<0.86 U	<0.86 U	NA	<0.86 U	<0.86 U	<0.86 U	<0.86 U	<0.86 U	<0.86 U
9220A214	IR01B012	05/12/92	16.97	<0.8 U	NA	<0.8 U	<0.8 U	<0.8 U	<0.8 U	NA	<0.8 U	<0.8 U	<0.8 U	<0.8 U	<0.8 U	<0.8 U
9220A215	IR01B012	05/12/92	21.97	<5.2 U	NA	<5.2 U	<5.2 U	<5.2 U	<5.2 U	NA	<5.2 U	<5.2 U	<5.2 U	<5.2 U	<5.2 U	<5.2 U
9220A216	IR01B012	05/12/92	31.97	<0.88 U	NA	<0.88 U	<0.88 U	<0.88 U	<0.88 U	NA	<0.88 U	<0.88 U	<0.88 U	<0.88 U	<0.88 U	<0.88 U
9220A218	IR01B012	05/12/92	41.97	<0.41 U	NA	<0.41 U	<0.41 U	<0.41 U	<0.41 U	NA	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U
9219A172	IR01B013	05/05/92	10.24	<3.9 U	NA	<3.9 U	<3.9 U	<3.9 U	<3.9 U	NA	<3.9 U	<3.9 U	<3.9 U	<3.9 U	<3.9 U	<3.9 U
9219A173	IR01B013	05/05/92	12.74	<3.5 U	NA	<3.5 U	<3.5 U	<3.5 U	<3.5 U	NA	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U
9219A174	IR01B013	05/05/92	22.74	<8 U	NA	<8 U	<8 U	<65 U1	<8 U	NA	<8 U	<8 U	<8 U	<8 U	<8 U	<8 U
9219A175	IR01B013	05/05/92	27.74	<0.96 U	NA	<0.96 U	<0.96 U	<0.96 U	<0.96 U	NA	<0.96 U	<0.96 U	<0.96 U	<0.96 U	<0.96 U	<0.96 U
9041L029	IR01B017A	10/12/90	10.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A187	IR01B019	05/06/92	11.25	<6.1 U	NA	<6.1 U	<6.1 U	<6.9 U1	<6.1 U	NA	<6.1 U	<6.1 U	<6.1 U	<6.1 U	<6.1 U	<6.1 U
9219A188	IR01B019	05/06/92	16.25	<4.5 U	NA	<4.5 U	<4.5 U	<4.5 U	<4.5 U	NA	<4.5 U	<4.5 U	<4.5 U	<4.5 U	<4.5 U	<4.5 U
9219A189	IR01B019	05/06/92	26.25	<1.1 U	NA	<1.1 U	<1.1 U	<1.9 U1	<1.1 U	NA	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U
9219H134	IR01B021	05/07/92	10.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219H135	IR01B021	05/07/92	15.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219H136	IR01B021	05/07/92	21.25	<2.4 U	NA	<2.4 U	<2.4 U	<2.4 U	<2.4 U	NA	0.93 J	<2.4 U	0.46 J	<2.4 U	<2.4 U	<2.4 U
9219H137	IR01B021	05/07/92	26.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219H138	IR01B021	05/07/92	31.25	<0.51 U	NA	<0.51 U	<0.51 U	<0.05 U1	<0.51 U	NA	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U

Sample ID	Location ID	Sample Date	Depth	BENZYL ALCOHOL	BIPHENYL	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER	BIS(2-ETHYLHEXYL)PHTHALATE	BUTYLBENZYLPHTHALATE	CARBAZOLE	CHRYSENE	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9045G429	IR01B023	11/06/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G430	IR01B023	11/06/90	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A194	IR01B024	05/07/92	11.25	<18 U	NA	<18 U	<18 U	<18 U	<18 U	NA	<18 U	<18 U	<18 U	<18 U	<18 U	<18 U
9219A195	IR01B024	05/07/92	16.25	<13 U	NA	<13 U	<13 U	<13 U4	<13 U	NA	1.7 J	<13 U	2.7 J	<13 U	<13 U	<13 U
9219A196	IR01B024	05/07/92	26.25	<0.53 UJ5	NA	<0.53 UJ5	<0.53 UJ5	<4 U4J5	<0.53 UJ5	NA	<0.53 UJ5	<0.53 UJ5	0.08 J5	<0.53 UJ5	<0.53 UJ5	<0.53 U4J5
9219A201	IR01B029	05/08/92	11.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220A202	IR01B029	05/11/92	26.25	<0.48 U	NA	<0.48 U	<0.48 U	<0.48 U	<0.48 U	NA	<0.48 U	<0.48 U	<0.48 U	<0.48 U	<0.48 U	<0.48 U
9220H167	IR01B030	05/12/92	11.25	<0.75 U	NA	<0.75 U	<0.75 U	<0.75 U	<0.75 U	NA	0.63 J	<0.75 U	<0.75 U	<0.75 U	<0.75 U	<0.75 U
9220H168	IR01B030	05/12/92	16.25	<0.85 U	NA	<0.85 U	<0.85 U	<0.85 U	<0.85 U	NA	<0.85 U	<0.85 U	<0.85 U	<0.85 U	<0.85 U	<0.85 U
9220H169	IR01B030	05/12/92	21.25	<7.1 U	NA	<7.1 U	<7.1 U	<7.1 U	<7.1 U	NA	<7.1 U	<7.1 U	<7.1 U	<7.1 U	<7.1 U	<7.1 U
9220H170	IR01B030	05/12/92	26.25	<0.88 U	NA	<0.88 U	<0.88 U	<0.56 U1	<0.88 U	NA	<0.88 U	<0.88 U	<0.88 U	<0.88 U	<0.88 U	<0.88 U
9220H171	IR01B030	05/12/92	31.25	<0.81 U	NA	<0.81 U	<0.81 U	<0.81 U	<0.81 U	NA	<0.81 U	<0.81 U	<0.81 U	<0.81 U	<0.81 U	<0.81 U
9220H172	IR01B030	05/12/92	41.25	<0.38 U	NA	<0.38 U	<0.38 U	<0.23 U1	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9111H665	IR01B031A	03/15/91	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H667	IR01B031A	03/15/91	18.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H668	IR01B031A	03/15/91	24.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H669	IR01B031A	03/15/91	28.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H670	IR01B031A	03/15/91	35.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P037	IR01B039	11/05/90	12.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P038	IR01B039	11/05/90	21	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G417	IR01B040	11/06/90	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G418	IR01B040	11/06/90	21	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G419	IR01B040	11/06/90	26	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G424	IR01B041	11/06/90	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9226A376	IR01B275	06/26/92	11.25	<1.5 U	NA	<1.5 U	<1.5 U	<0.27 U4	<1.5 U	NA	0.73 J	<1.5 U	1.1 J	<1.5 U	<1.5 U	<1.5 U
9226A378	IR01B275	06/26/92	27.75	<0.54 U	NA	<0.54 U	<0.54 U	<0.32 U4	<0.54 U	NA	<0.54 U	<0.54 U	<0.54 U	<0.54 U	<0.54 U	<0.54 U
9116H708	IR01MW02B	04/17/91	23.14	<0.46 U	NA	<0.46 U	<0.46 U	<0.21 U4	<0.46 U	NA	0.35 J	<0.46 U	<0.46 U	<0.46 U	<0.46 U	<0.047 U4
9116H709	IR01MW02B	04/17/91	26.14	0.038 J	NA	<0.38 U	<0.38 U	<0.066 U4	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9116H710	IR01MW02B	04/17/91	31.14	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9116G607	IR01MW02B	04/19/91	36.64	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9117H726	IR01MW03A	04/24/91	25.68	<0.44 U	NA	<0.44 U	<0.44 U	<0.44 U4	<0.44 U	NA	<0.44 U	<0.44 U	<0.44 U	<0.44 U	<0.44 U	<0.44 U
9218H113	IR01MW05A	04/28/92	26.81	<0.46 U	NA	<0.46 U	<0.46 U	<1.3 U4	<0.25 U1	NA	0.49	<0.46 U	0.091 J	<0.46 U	<0.46 U	<0.46 U
9218A139	IR01MW16A	04/29/92	11.25	<5 U	NA	<5 U	<5 U	<7.4 U1	<18 U1	NA	0.7 J	<5 U	<5 U	<5 U	<5 U	<0.63 U1
9218A140	IR01MW16A	04/29/92	16.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218A141	IR01MW16A	04/29/92	26.75	<0.23 U	NA	<0.23 U	<0.23 U	<0.041 U1	<0.23 U	NA	<0.23 U	<0.23 U	<0.23 U	<0.23 U	<0.23 U	<0.23 U
9204H079	IR01MW17B	01/22/92	11.25	<3 U	NA	<3 U	<3 U	<16 U4	<31 U4	NA	<3 U	<3 U	<3 U	<3 U	<3 U	<1.8 U4
9204H080	IR01MW17B	01/22/92	21.25	<0.42 U	NA	<0.42 U	<0.42 U	<0.64 U4	<0.42 U	NA	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U

Sample ID	Location ID	Sample Date	Depth	BENZYL ALCOHOL	BIPHENYL	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER	BIS(2-ETHYLHEXYL)PHTHALATE	BUTYLBENZYLPHTHALATE	CARBAZOLE	CHRYSENE	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9204H081	IR01MW17B	01/22/92	26.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204H082	IR01MW17B	01/22/92	31.25	<1 U	NA	<1 U	<1 U	<1.2 U4	<2.3 U4	NA	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U
9204H083	IR01MW17B	01/22/92	36.25	<0.44 U	NA	<0.44 U	<0.44 U	<0.44 U	<0.44 U	NA	<0.44 U	<0.44 U	<0.44 U	<0.44 U	<0.44 U	<0.44 U
9204H084	IR01MW17B	01/22/92	48.25	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9218H120	IR01MW18A	04/30/92	11.25	<0.73 U	NA	<0.73 U	<0.73 U	<0.73 U	<0.73 U	NA	<0.73 U	<0.73 U	0.58 J	<0.73 U	<0.73 U	<0.73 U
9218H121	IR01MW18A	04/30/92	21.25	<0.2 U	NA	<0.2 U	<0.2 U	<0.041 U1	<0.2 U	NA	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
9218H122	IR01MW18A	04/30/92	26.25	<0.2 U	NA	<0.2 U	<0.2 U	<0.2 U	<0.2 U	NA	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
9218H123	IR01MW18A	04/30/92	31.25	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U
9116H699	IR01MW26B	04/15/91	21.25	<21 U	NA	<21 U	<21 U	<170 U4	<21 U	NA	<21 U	<21 U	<21 U	<21 U	<21 U	<21 U
9116H700	IR01MW26B	04/15/91	26.25	<0.66 U	NA	<0.66 U	<0.66 U	<0.34 U4	<0.074 U4	NA	0.15 J	<0.66 U	<0.66 U	<0.66 U	<0.66 U	<0.066 U4
9116H701	IR01MW26B	04/16/91	31.25	<0.53 U	NA	<0.53 U	<0.53 U	<0.09 U4	<0.53 U	NA	<0.53 U	<0.53 U	<0.53 U	<0.53 U	<0.53 U	<0.53 U
9116H702	IR01MW26B	04/16/91	41.25	<0.53 U	NA	<0.53 U	<0.53 U	<0.066 U4	<0.53 U	NA	<0.53 U	<0.53 U	<0.53 U	<0.53 U	<0.53 U	<0.53 U
9116H703	IR01MW26B	04/16/91	51.25	<0.4 U	NA	<0.4 U	<0.4 U	<0.051 U4	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9218A146	IR01MW31A	05/01/92	11.25	<0.39 U	NA	<0.39 U	<0.39 U	<0.39 U	<0.39 U	NA	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U
9218A147	IR01MW31A	05/01/92	16.25	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	NA	0.041 J	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9218A148	IR01MW31A	05/01/92	21.25	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9218A149	IR01MW31A	05/01/92	26.25	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9542J516	IR01MW366A	10/20/95	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9542J517	IR01MW366A	10/20/95	15	NA	NA	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U
9117H721	IR01MW38A	04/23/91	19	<3.6 U	NA	<3.6 U	<3.6 U	<3.6 U4	<3.6 U	NA	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U
9117H722	IR01MW38A	04/23/91	24.5	<0.61 U	NA	<0.61 U	<0.61 U	<0.61 U4	<0.61 U	NA	<0.61 U	<0.61 U	<0.61 U	<0.61 U	<0.61 U	<0.61 U
9043H338	IR01MW42A	10/25/90	20.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W32W002	TPBWE08B	04/02/02	18.68	NA	<3.4 U	NA	NA	<1.5 UJ7	NA	<3.7 UJ7	<3.7 U	<3.7 U	<3.7 U	<3.7 U	NA	NA
W33W001	TPBWE14	04/02/02	15.5	NA	<5.8 U	NA	NA	<12 U4J7	NA	<6.4 UJ7	<6.4 U	<6.4 U	<6.4 U	<6.4 U	NA	NA
W31W001	TPBWE20B	04/01/02	16	NA	<3.7 U	NA	NA	<1.6 UJ07	NA	<4.1 UJ7	<4.1 UJ0	<4.1 U	<4.1 U	<4.1 U	NA	NA
W25W002B	WE02B	03/21/02	11.9	NA	<0.36 U	NA	NA	<0.16 UJ7	NA	<0.4 UJ7	<0.4 U	<0.4 UJ7	<0.4 U	<0.4 U	NA	NA
W20W002	WE05	03/20/02	13.07	NA	<3.2 U	NA	NA	<1.4 U	NA	<3.5 UJ7	5	<3.5 U	<3.5 U	<3.5 U	NA	NA
W03W002	WE08	03/13/02	10.77	NA	<3.7 U	NA	NA	<1.6 U	NA	<4.1 UJ7	<4.1 U	<4.1 U	<4.1 U	<4.1 U	NA	NA
W01W002	WE10	03/13/02	10.76	NA	<3.6 U	NA	NA	<1.5 U	NA	<3.9 UJ7	<3.9 U	<3.9 U	<3.9 U	<3.9 U	NA	NA
W06W001	WE17A	03/19/02	15.5	NA	<3.5 U	NA	NA	<1.5 U	NA	<3.8 U	<3.8 U	<3.8 U	<3.8 U	<3.8 U	NA	NA
W07W002	WE17B	03/19/02	18	NA	<3.5 U	NA	NA	<1.5 U	NA	<3.9 U	2.7 J	<3.9 U	<3.9 U	<3.9 U	NA	NA
W08W002	WE17C	03/19/02	16	NA	<3.4 U	NA	NA	<1.5 U	NA	<3.8 U	<3.8 U	<3.8 U	<3.8 U	<3.8 U	NA	NA
W09W002	WE17D	03/19/02	13	NA	<3.7 U	NA	NA	<1.6 U	NA	<4.1 U	<4.1 U	<4.1 U	<4.1 U	<4.1 U	NA	NA
W10W002	WE17E	03/19/02	11	NA	<3.6 U	NA	NA	<1.6 U	NA	<4 U	<4 U	<4 U	<4 U	<4 U	NA	NA
W12W001	WE18A	03/19/02	12	NA	<3.6 U	NA	NA	<1.5 U	NA	<3.9 U	<3.9 U	<3.9 U	<3.9 U	<3.9 U	NA	NA
W13W001	WE18B	03/19/02	13	NA	<3.6 U	NA	NA	<1.5 U	NA	<3.9 U	<3.9 U	<3.9 U	<3.9 U	<3.9 U	NA	NA
W14W002	WE18C	03/19/02	12	NA	<3.6 U	NA	NA	<1.6 UJ7	NA	<4 UJ7	0.83 J	<4 U	<4 U	<4 U	NA	NA

Sample ID	Location ID	Sample Date	Depth	BENZYL ALCOHOL	BIPHENYL	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER	BIS(2-ETHYLHEXYL)PHTHALATE	BUTYLBENZYLPHTHALATE	CARBAZOLE	CHRYSENE	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
W15W002	WE19A	03/19/02	16	NA	<3.6 U	NA	NA	<1.6 UJ07	NA	<4 UJ7	<4 UJ0	<4 U	<4 U	<4 U	NA	NA
W16W002	WE19B	03/19/02	11	NA	<3.7 U	NA	NA	<1.6 UJ7	NA	<4 UJ7	<4 U	<4 U	<4 U	<4 U	NA	NA
W17W001	WE20A	03/19/02	11	NA	<3.5 U	NA	NA	<1.5 UJ7	NA	<3.8 UJ7	<3.8 U	<3.8 U	<3.8 U	<3.8 U	NA	NA
W19W003	WE21A	03/19/02	11.34	NA	<4.1 U	NA	NA	<1.8 UJ07	NA	<4.5 UJ7	<4.5 UJ0	<4.5 U	<4.5 U	<4.5 U	NA	NA
W19W004	WE21A	03/19/02	11.34	NA	<4 U	NA	NA	<1.8 UJ7	NA	<4.5 UJ7	<4.5 U	<4.5 U	<4.5 U	<4.5 U	NA	NA
Analyses				71	20	72	72	92	72	21	92	92	92	92	72	72
Detections				1	0	0	0	3	0	0	14	0	9	0	0	0
Minimum Concentration				0.038				13			0.041		0.08			
Maximum Concentration				0.038				68			5		5			
Median				21	NA	NA	NA	65	NA	NA	6.1	NA	7.1	NA	NA	NA
Standard Deviation				1.8	0.46	1.8	1.8	12	2.7	0.99	1.7	1.7	1.7	1.7	1.8	1.9
Mean				1.0	1.8	1.0	1.0	3.6	1.4	0.7	1.2	1.2	1.3	1.2	1.0	1.1
RI Evaluation Criteria				100000	18000		0.012	120	100000	86	13	0.33	1600	100000	100000	62000
RI Evaluation Criteria Hits				0	0		0	0	0	0	0	0	0	0	0	0
HPAL SOIL																
HPAL SOIL Hits																
SDGI Ind. Criteria								180	100000	120	18	0.33	5100	100000		88000
SDGI Ind. Criteria Hits								0	0	0	0	0	0	0		0
EPA Region 9 Ind. PRG 2004				100000	23000		0.58	120	100000	86	210	0.21	1600	100000	100000	62000
EPA Region 9 Ind. PRG 2004 Hits				0	0		0	0	0	0	0	0	0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004											13					
CA Modified EPA Region 9 Ind. PRG 2004 Hits											0					
ESL IND. 2005 (direct exposure)					18000		0.22	570			13	0.38		490000	6200000	
ESL IND. 2005 (direct exposure) Hits					0		0	0			0	0		0	0	
ESL IND. 2005 (direct exposure) 10+ ft					86000		5.2	64000			150	4.3		1600000	2E+07	
ESL IND. 2005 (direct exposure) 10+ ft Hits					0		0	0			0	0		0	0	
ESL IND. 2005 (inhalation)							0.012									
ESL IND. 2005 (inhalation) Hits							0									
PSC SOIL											231	231				
PSC SOIL Hits											0	0				

Sample ID	Location ID	Sample Date	Depth	DI-N-OCTYLPHTHALATE	FLUORANTHENE	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE	HEXACHLOROCYCLOPENTADIENE	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE	ISOPHORONE	NAPHTHALENE	NITROBENZENE	N-NITROSODIMETHYLAMINE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIPHENYLAMINE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9114H674	IR01B004	04/01/91	15.16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9114H675	IR01B004	04/01/91	16.91	<2.9 U	1.4 J	5.2	<2.9 U	<2.9 U	<2.9 U	<2.9 U	<2.9 U	<2.9 U	<2.9	<2.9 U	NA	<2.9 U	<2.9 U
9114H676	IR01B004	04/01/91	28.66	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9114H677	IR01B004	04/02/91	31.91	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U
9114H678	IR01B004	04/02/91	38.91	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U
9114H679	IR01B004	04/02/91	42.41	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U
9114H680	IR01B004	04/02/91	47.41	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	NA	<0.41 U	<0.41 U
9114H681	IR01B004	04/02/91	52.66	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	NA	<0.42 U	<0.42 U
9219A153	IR01B006	05/04/92	11.27	<1.2 U	<1.2 U	<1.2 U	<1.2 U	<1.2 U	<1.2 U	<1.2 U	<1.2 U	<1.2 U	<1.2 U	<1.2 U	NA	<1.2 U	<1.2 U
9219A154	IR01B006	05/04/92	13.27	<1.5 U4	<1.5 U	<1.5 U	<1.5 U	<1.5 U	<1.5 U	<1.5 U	<1.5 U	<1.5 U	5.6	<1.5 U	NA	<1.5 U	<1.5 U
9219A155	IR01B006	05/04/92	18.77	<1.1 U	2.2	0.99 J	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	11	<1.1 U	NA	<1.1 U	<1.1 U
9219A156	IR01B006	05/04/92	23.77	<0.89 U	<0.89 U	<0.89 U	<0.89 U	<0.89 U	<0.89 U	<0.89 U	<0.89 U	<0.89 U	0.86 J	<0.89 U	NA	<0.89 U	1.5
9219A157	IR01B006	05/04/92	28.77	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U
9219A158	IR01B006	05/04/92	33.77	<0.84 U	<0.84 U	<0.84 U	<0.84 U	<0.84 U	<0.84 U	<0.84 U	<0.84 U	<0.84 U	<0.84 U	<0.84 U	NA	<0.84 U	<0.84 U
9219A159	IR01B006	05/04/92	38.77	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U
9219A164	IR01B011	05/05/92	11.25	<4.1 U	12	7.4	<4.1 U	<4.1 U	<4.1 U	<4.1 U	<4.1 U	<4.1 U	31	<4.1 U	NA	<4.1 U	<4.1 U
9219A165	IR01B011	05/05/92	16.25	<0.99 U	0.63 J	<0.99 U	<0.99 U	<0.99 U	<0.99 U	<0.99 U	<0.99 U	<0.99 U	1.5	<0.99 U	NA	<0.99 U	<0.99 U
9219A166	IR01B011	05/05/92	21.25	<0.92 U	1.6	2.1	<0.92 U	<0.92 U	<0.92 U	<0.92 U	<0.92 U	<0.92 U	8.8	<0.92 U	NA	<0.92 U	<0.92 U
9219A168	IR01B011	05/05/92	26.25	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	NA	<1.1 U	<1.1 U
9220A213	IR01B012	05/12/92	11.97	<0.86 U	<0.86 U	<0.86 U	<0.86 U	<0.86 U	<0.86 U	<0.86 U	<0.86 U	<0.86 U	<0.86 U	<0.86 U	NA	<0.86 U	<0.86 U
9220A214	IR01B012	05/12/92	16.97	<0.8 U	<0.8 U	<0.8 U	<0.8 U	<0.8 U	<0.8 U	<0.8 U	<0.8 U	<0.8 U	<0.8 U	<0.8 U	NA	<0.8 U	<0.8 U
9220A215	IR01B012	05/12/92	21.97	<5.2 U	<5.2 U	<5.2 U	<5.2 U	<5.2 U	<5.2 U	<5.2 U	<5.2 U	<5.2 U	<5.2 U	<5.2 U	NA	<5.2 U	<5.2 U
9220A216	IR01B012	05/12/92	31.97	<0.88 U	<0.88 U	<0.88 U	<0.88 U	<0.88 U	<0.88 U	<0.88 U	<0.88 U	<0.88 U	<0.88 U	<0.88 U	NA	<0.88 U	<0.88 U
9220A218	IR01B012	05/12/92	41.97	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	NA	<0.41 U	<0.41 U
9219A172	IR01B013	05/05/92	10.24	<3.9 U	<3.9 U	<3.9 U	<3.9 U	<3.9 U	<3.9 U	<3.9 U	<3.9 U	<3.9 U	<3.9 U	<3.9 U	NA	<3.9 U	<3.9 U
9219A173	IR01B013	05/05/92	12.74	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U	<3.5 U	NA	<3.5 U	<3.5 U
9219A174	IR01B013	05/05/92	22.74	98	8.6	<8 U	<8 U	<8 U	<8 U	<8 U	<8 U	<8 U	<8 U	<8 U	NA	<8 U	<8 U
9219A175	IR01B013	05/05/92	27.74	<0.96 U	<0.96 U	<0.96 U	<0.96 U	<0.96 U	<0.96 U	<0.96 U	<0.96 U	<0.96 U	<0.96 U	<0.96 U	NA	<0.96 U	<0.96 U
9041L029	IR01B017A	10/12/90	10.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A187	IR01B019	05/06/92	11.25	<6.1 U	<6.1 U	<6.1 U	<6.1 U	<6.1 U	<6.1 U	<6.1 U	<6.1 U	<6.1 U	<6.1 U	<6.1 U	NA	<6.1 U	<6.1 U
9219A188	IR01B019	05/06/92	16.25	<4.5 U	<4.5 U	<4.5 U	<4.5 U	<4.5 U	<4.5 U	<4.5 U	<4.5 U	<4.5 U	<4.5 U	<4.5 U	NA	<4.5 U	<4.5 U
9219A189	IR01B019	05/06/92	26.25	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	NA	<1.1 U	<1.1 U
9219H134	IR01B021	05/07/92	10.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219H135	IR01B021	05/07/92	15.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219H136	IR01B021	05/07/92	21.25	<2.4 U	2.7	0.81 J	<2.4 U	<2.4 U	<2.4 U	<2.4 U	<2.4 U	<2.4 U	5.6	<2.4 U	NA	<2.4 U	<2.4 U
9219H137	IR01B021	05/07/92	26.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219H138	IR01B021	05/07/92	31.25	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	NA	<0.51 U	<0.51 U

Sample ID	Location ID	Sample Date	Depth	DI-N-OCTYLPHTHALATE	FLUORANTHENE	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE	HEXACHLOROCYCLOPENTADIENE	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE	ISOPHORONE	NAPHTHALENE	NITROBENZENE	N-NITROSODIMETHYLAMINE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIPHENYLAMINE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9045G429	IR01B023	11/06/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G430	IR01B023	11/06/90	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A194	IR01B024	05/07/92	11.25	<18 U	<18 U	<18 U	<18 U	<18 U	<18 U	<18 U	<18 U	<18 U	3.4 J	<18 U	NA	<18 U	<18 U
9219A195	IR01B024	05/07/92	16.25	<13 U	5.9 J	5.7 J	<13 U	<13 U	<13 U	<13 U	<13 U	<13 U	6.1 J	<13 U	NA	<13 U	<13 U
9219A196	IR01B024	05/07/92	26.25	<0.76 UJ4J5	0.27 J5	0.42 J5	<0.53 UJ5	<0.53 UJ5	<0.53 UJ5	<0.53 UJ5	<0.53 UJ5	<0.53 UJ5	0.45 J5	<0.53 UJ5	NA	<0.53 UJ5	<0.53 UJ5
9219A201	IR01B029	05/08/92	11.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220A202	IR01B029	05/11/92	26.25	<0.48 U	<0.48 U	<0.48 U	<0.48 U	<0.48 U	<0.48 U	<0.48 U	<0.48 U	<0.48 U	<0.48 U	<0.48 U	NA	<0.48 U	<0.48 U
9220H167	IR01B030	05/12/92	11.25	<0.75 U	1.1	<0.75 U	<0.75 U	<0.75 U	<0.75 U	<0.75 U	<0.75 U	<0.75 U	<0.75 U	<0.75 U	NA	<0.75 U	<0.75 U
9220H168	IR01B030	05/12/92	16.25	<0.85 U	<0.85 U	<0.85 U	<0.85 U	<0.85 U	<0.85 U	<0.85 U	<0.85 U	<0.85 U	<0.85 U	<0.85 U	NA	<0.85 U	<0.85 U
9220H169	IR01B030	05/12/92	21.25	<7.1 U	<7.1 U	<7.1 U	<7.1 U	<7.1 U	<7.1 U	<7.1 U	<7.1 U	<7.1 U	<7.1 U	<7.1 U	NA	<7.1 U	<7.1 U
9220H170	IR01B030	05/12/92	26.25	<0.88 U	<0.88 U	<0.88 U	<0.88 U	<0.88 U	<0.88 U	<0.88 U	<0.88 U	<0.88 U	<0.88 U	<0.88 U	NA	<0.88 U	<0.88 U
9220H171	IR01B030	05/12/92	31.25	<0.81 U	<0.81 U	<0.81 U	<0.81 U	<0.81 U	<0.81 U	<0.81 U	<0.81 U	<0.81 U	<0.81 U	<0.81 U	NA	<0.81 U	<0.81 U
9220H172	IR01B030	05/12/92	41.25	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U
9111H665	IR01B031A	03/15/91	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H667	IR01B031A	03/15/91	18.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H668	IR01B031A	03/15/91	24.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H669	IR01B031A	03/15/91	28.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H670	IR01B031A	03/15/91	35.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P037	IR01B039	11/05/90	12.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P038	IR01B039	11/05/90	21	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G417	IR01B040	11/06/90	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G418	IR01B040	11/06/90	21	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G419	IR01B040	11/06/90	26	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G424	IR01B041	11/06/90	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9226A376	IR01B275	06/26/92	11.25	<1.5 U	1.3 J	0.77 J	<1.5 U	<1.5 U	<1.5 U	<1.5 U	<1.5 U	<1.5 U	0.75 J	<1.5 U	NA	<1.5 U	<1.5 U
9226A378	IR01B275	06/26/92	27.75	<0.54 U	<0.54 U	<0.54 U	<0.54 U	<0.54 U	<0.54 U	<0.54 U	<0.54 U	<0.54 U	<0.54 U	<0.54 U	NA	0.43 J	<0.54 U
9116H708	IR01MW02B	04/17/91	23.14	<0.46 U	0.66	0.048 J	<0.46 U	<0.46 U	<0.46 U	<0.46 U	0.33 J	<0.46 U	0.13 J	<0.46 U	NA	<0.46 U	<0.46 U
9116H709	IR01MW02B	04/17/91	26.14	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U
9116H710	IR01MW02B	04/17/91	31.14	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U
9116G607	IR01MW02B	04/19/91	36.64	<0.38 U	0.048 J	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U
9117H726	IR01MW03A	04/24/91	25.68	<0.44 U	<0.44 U	<0.44 U	<0.44 U	<0.44 U	<0.44 U	<0.44 U	<0.44 U	<0.44 U	0.087 J	<0.44 U	NA	<0.44 U	<0.44 U
9218H113	IR01MW05A	04/28/92	26.81	<0.091 U1	0.7	0.15 J	<0.46 U	<0.46 U	<0.46 U	<0.46 U	0.13 J	<0.46 U	0.25 J	<0.46 U	NA	<0.46 U	0.2 J
9218A139	IR01MW16A	04/29/92	11.25	<5 U	2.2 J	0.53 J	<5 U	<5 U	<5 U	<5 U	<5 U	<5 U	2.2 J	<5 U	NA	<5 U	<5 U
9218A140	IR01MW16A	04/29/92	16.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218A141	IR01MW16A	04/29/92	26.75	<0.23 U	0.031 J	<0.23 U	<0.23 U	<0.23 U	<0.23 U	<0.23 U	0.027 J	<0.23 U	<0.23 U	<0.23 U	NA	<0.23 U	<0.23 U
9204H079	IR01MW17B	01/22/92	11.25	<3 U	<3 U	<3 U	<3 U	<3 U	<3 U	<3 U	<3 U	<3 U	<3 U	<3 U	NA	<3 U	<3 U
9204H080	IR01MW17B	01/22/92	21.25	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	<0.42 U	NA	<0.42 U	<0.42 U

Sample ID	Location ID	Sample Date	Depth	DI-N-OCTYLPHTHALATE	FLUORANTHENE	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE	HEXACHLOROCYCLOPENTADIENE	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE	ISOPHORONE	NAPHTHALENE	NITROBENZENE	N-NITROSODIMETHYLAMINE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIPHENYLAMINE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9204H081	IR01MW17B	01/22/92	26.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204H082	IR01MW17B	01/22/92	31.25	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	<1 U	NA	<1 U	<1 U
9204H083	IR01MW17B	01/22/92	36.25	<0.44 U	<0.44 U	<0.44 U	<0.44 U	<0.44 U	<0.44 U	<0.44 U	<0.44 U	<0.44 U	<0.44 U	<0.44 U	NA	<0.44 U	<0.44 U
9204H084	IR01MW17B	01/22/92	48.25	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U
9218H120	IR01MW18A	04/30/92	11.25	<0.73 U	0.14 J	0.52 J	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	<0.73 U	3.6	<0.73 U	NA	<0.73 U	<0.73 U
9218H121	IR01MW18A	04/30/92	21.25	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	NA	<0.2 U	<0.2 U
9218H122	IR01MW18A	04/30/92	26.25	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	NA	<0.2 U	<0.2 U
9218H123	IR01MW18A	04/30/92	31.25	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	<0.5 U	NA	<0.5 U	<0.5 U
9116H699	IR01MW26B	04/15/91	21.25	<21 U	<21 U	<21 U	<21 U	<21 U	<21 U	<21 U	<21 U	<21 U	4.9 J	<21 U	NA	<21 U	<21 U
9116H700	IR01MW26B	04/15/91	26.25	<0.66 U	0.24 J	<0.66 U	<0.66 U	<0.66 U	<0.66 U	<0.66 U	0.14 J	<0.66 U	0.074 J	<0.66 U	NA	<0.66 U	<0.66 U
9116H701	IR01MW26B	04/16/91	31.25	<0.53 U	<0.53 U	<0.53 U	<0.53 U	<0.53 U	<0.53 U	<0.53 U	<0.53 U	<0.53 U	<0.53 U	<0.53 U	NA	<0.53 U	<0.53 U
9116H702	IR01MW26B	04/16/91	41.25	<0.53 U	<0.53 U	<0.53 U	<0.53 U	<0.53 U	<0.53 U	<0.53 U	<0.53 U	<0.53 U	<0.53 U	<0.53 U	NA	<0.53 U	<0.53 U
9116H703	IR01MW26B	04/16/91	51.25	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U
9218A146	IR01MW31A	05/01/92	11.25	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	NA	<0.39 U	<0.39 U
9218A147	IR01MW31A	05/01/92	16.25	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.13 U1	<0.38 U	NA	<0.38 U	<0.38 U
9218A148	IR01MW31A	05/01/92	21.25	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U
9218A149	IR01MW31A	05/01/92	26.25	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U
9542J516	IR01MW366A	10/20/95	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9542J517	IR01MW366A	10/20/95	15	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	NA	<0.52 U	<0.52 U
9117H721	IR01MW38A	04/23/91	19	<3.6 U	0.56 J	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U	<3.6 U	NA	<3.6 U	<3.6 U
9117H722	IR01MW38A	04/23/91	24.5	<0.61 U	<0.61 U	<0.61 U	<0.61 U	<0.61 U	<0.61 U	<0.61 U	<0.61 U	<0.61 U	<0.61 U	<0.61 U	NA	<0.61 U	<0.61 U
9043H338	IR01MW42A	10/25/90	20.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W32W002	TPBWE08B	04/02/02	18.68	NA	<3.7 U	<3.7 U	NA	NA	NA	NA	<3.7 U	NA	<3.7 U	NA	NA	<3.7 U	<3.7 U
W33W001	TPBWE14	04/02/02	15.5	NA	<6.4 U	<6.4 U	NA	NA	NA	NA	<6.4 U	NA	<6.4 U	NA	NA	<6.4 U	<6.4 U
W31W001	TPBWE20B	04/01/02	16	NA	<4.1 U	<4.1 U	NA	NA	NA	NA	<4.1 U	NA	<4.1 U	NA	NA	<4.1 U	<4.1 U
W25W002B	WE02B	03/21/02	11.9	NA	<0.4 U	<0.4 U	NA	NA	NA	NA	<0.4 UJ7	NA	<0.4 U	NA	NA	<0.4 UJ3	<0.4 U
W20W002	WE05	03/20/02	13.07	NA	<3.5 U	<3.5 U	NA	NA	NA	NA	<3.5 U	NA	<3.5 U	NA	NA	<3.5 U	<3.5 U
W03W002	WE08	03/13/02	10.77	NA	<4.1 U	<4.1 U	NA	NA	NA	NA	<4.1 U	NA	<4.1 U	NA	NA	<4.1 U	<4.1 U
W01W002	WE10	03/13/02	10.76	NA	<3.9 U	<3.9 U	NA	NA	NA	NA	<3.9 U	NA	<3.9 U	NA	NA	<3.9 U	<3.9 U
W06W001	WE17A	03/19/02	15.5	NA	<3.8 U	<3.8 U	NA	NA	NA	NA	<3.8 U	NA	<3.8 U	NA	NA	<3.8 U	<3.8 U
W07W002	WE17B	03/19/02	18	NA	6.3	<3.9 U	NA	NA	NA	NA	2 J	NA	1.4 J	NA	NA	<3.9 U	<3.9 U
W08W002	WE17C	03/19/02	16	NA	<3.8 U	2.2 J	NA	NA	NA	NA	<3.8 U	NA	3.7 J	NA	NA	<3.8 U	<3.8 U
W09W002	WE17D	03/19/02	13	NA	<4.1 U	<4.1 U	NA	NA	NA	NA	<4.1 U	NA	<4.1 U	NA	NA	<4.1 U	<4.1 U
W10W002	WE17E	03/19/02	11	NA	<4 U	<4 U	NA	NA	NA	NA	<4 U	NA	<4 U	NA	NA	<4 U	<4 U
W12W001	WE18A	03/19/02	12	NA	<3.9 U	<3.9 U	NA	NA	NA	NA	<3.9 U	NA	<3.9 U	NA	NA	<3.9 U	<3.9 U
W13W001	WE18B	03/19/02	13	NA	<3.9 U	<3.9 U	NA	NA	NA	NA	<3.9 U	NA	<3.9 U	NA	NA	<3.9 U	<3.9 U
W14W002	WE18C	03/19/02	12	NA	0.95 J	<4 U	NA	NA	NA	NA	0.28 J	NA	<4 U	NA	NA	<4 U	<4 U

Sample ID	Location ID	Sample Date	Depth	DI-N-OCTYLPHTHALATE	FLUORANTHENE	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE	HEXACHLOROCYCLOPENTADIENE	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE	ISOPHORONE	NAPHTHALENE	NITROBENZENE	N-NITROSODIMETHYLAMINE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIPHENYLAMINE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
W15W002	WE19A	03/19/02	16	NA	<4 U	<4 U	NA	NA	NA	NA	<4 U	NA	<4 U	NA	NA	<4 U	<4 U
W16W002	WE19B	03/19/02	11	NA	<4 U	<4 U	NA	NA	NA	NA	<4 U	NA	<4 U	NA	NA	<4 U	<4 U
W17W001	WE20A	03/19/02	11	NA	<3.8 U	<3.8 U	NA	NA	NA	NA	<3.8 U	NA	<3.8 U	NA	NA	<3.8 U	<3.8 U
W19W003	WE21A	03/19/02	11.34	NA	<4.5 U	<4.5 U	NA	NA	NA	NA	<4.5 U	NA	<4.5 U	NA	NA	<4.5 U	<4.5 U
W19W004	WE21A	03/19/02	11.34	NA	<4.5 U	<4.5 U	NA	NA	NA	NA	<4.5 U	NA	<4.5 U	NA	NA	<4.5 U	<4.5 U
Analyses				72	92	92	72	72	72	72	92	72	92	72	0	92	92
Detections				1	21	13	0	0	0	0	6	0	20	0	0	1	2
Minimum Concentration				98	0.031	0.048					0.027		0.074			0.43	0.2
Maximum Concentration				98	12	7.4					2		31			0.43	1.5
Median				98	4.5	6.4	NA	NA	NA	NA	8	NA	7.1	NA	NA	21	18
Standard Deviation				12	2.2	1.8	1.8	1.8	1.8	1.8	1.7	1.8	3.6	1.8	0	1.7	1.7
Mean				2.3	1.5	1.3	1.0	1.0	1.0	1.0	1.2	1.0	1.8	1.0	0	1.2	1.2
RI Evaluation Criteria				25000	22000	800	0.96	22	3700	44	1.3	510	1.5	100	0.034	0.25	350
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	1	0	11	0	0	1	0
HPAL SOIL																	
HPAL SOIL Hits																	
SDGI Ind. Criteria				10000	30000	33000	1.4				1.8	2600	190			0.35	270
SDGI Ind. Criteria Hits				0	0	0	0				1	0	0			1	0
EPA Region 9 Ind. PRG 2004				25000	22000	26000	1.1	22	3700	120	2.1	510	190	100	0.034	0.25	350
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0	0	0	0	0	0	0	0	1	0
CA Modified EPA Region 9 Ind. PRG 2004													4.2				
CA Modified EPA Region 9 Ind. PRG 2004 Hits													7				
ESL IND. 2005 (direct exposure)					22000	18000	0.96	22		44	1.3		3.8				
ESL IND. 2005 (direct exposure) Hits					0	0	0	0		0	1		7				
ESL IND. 2005 (direct exposure) 10+ ft					70000	75000	11	260		510	15		97				
ESL IND. 2005 (direct exposure) 10+ ft Hits					0	0	0	0		0	0		0				
ESL IND. 2005 (inhalation)						800							1.5				
ESL IND. 2005 (inhalation) Hits						0							11				
PSC SOIL					231	10056					231		10056				
PSC SOIL Hits					0	0					0		0				

Sample ID	Location ID	Sample Date	Depth	PHENACETIN	PENTACHLOROPHENOL	PHENANTHRENE	PHENOL	PYRENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9114H674	IR01B004	04/01/91	15.16	NA	NA	NA	NA	NA
9114H675	IR01B004	04/01/91	16.91	NA	<14 U	13	<2.9 U	1 J
9114H676	IR01B004	04/01/91	28.66	NA	NA	NA	NA	NA
9114H677	IR01B004	04/02/91	31.91	NA	<2 U	<0.4 U	<0.4 U	<0.4 U
9114H678	IR01B004	04/02/91	38.91	NA	<1.9 U	<0.4 U	<0.4 U	<0.4 U
9114H679	IR01B004	04/02/91	42.41	NA	<2 U	<0.4 U	<0.4 U	<0.4 U
9114H680	IR01B004	04/02/91	47.41	NA	<2 U	<0.41 U	<0.41 U	<0.41 U
9114H681	IR01B004	04/02/91	52.66	NA	<2 U	<0.42 U	<0.42 U	<0.42 U
9219A153	IR01B006	05/04/92	11.27	NA	<5.9 U	<1.2 U	<1.2 U	0.67 J
9219A154	IR01B006	05/04/92	13.27	NA	<7.6 U	1.4 J	<1.5 U	1.8
9219A155	IR01B006	05/04/92	18.77	NA	<5.3 U	3.3	<1.1 U	5
9219A156	IR01B006	05/04/92	23.77	NA	<4.5 U	<0.89 U	<0.89 U	<0.89 U
9219A157	IR01B006	05/04/92	28.77	NA	<2.5 U	<0.5 U	<0.5 U	<0.5 U
9219A158	IR01B006	05/04/92	33.77	NA	<4.2 U	<0.84 U	<0.84 U	<0.84 U
9219A159	IR01B006	05/04/92	38.77	NA	<2 U	<0.4 U	<0.4 U	<0.4 U
9219A164	IR01B011	05/05/92	11.25	NA	<21 U	21	<4.1 U	10
9219A165	IR01B011	05/05/92	16.25	NA	<4.9 U	0.98 J	<0.99 U	0.84 J
9219A166	IR01B011	05/05/92	21.25	NA	<4.6 U	4.8	<0.92 U	2.2
9219A168	IR01B011	05/05/92	26.25	NA	<5.3 U	<1.1 U	<1.1 U	<1.1 U
9220A213	IR01B012	05/12/92	11.97	NA	<4.3 U	<0.86 U	<0.86 U	<0.86 U
9220A214	IR01B012	05/12/92	16.97	NA	<4 U	<0.8 U	<0.8 U	<0.8 U
9220A215	IR01B012	05/12/92	21.97	NA	<26 U	<5.2 U	<5.2 U	<5.2 U
9220A216	IR01B012	05/12/92	31.97	NA	<4.4 U	<0.88 U	<0.88 U	<0.88 U
9220A218	IR01B012	05/12/92	41.97	NA	<2 U	<0.41 U	<0.41 U	<0.41 U
9219A172	IR01B013	05/05/92	10.24	NA	<20 U	<3.9 U	<3.9 U	<3.9 U
9219A173	IR01B013	05/05/92	12.74	NA	<17 U	<3.5 U	<3.5 U	<3.5 U
9219A174	IR01B013	05/05/92	22.74	NA	<40 U	7.1 J	<8 U	10
9219A175	IR01B013	05/05/92	27.74	NA	<4.8 U	<0.96 U	<0.96 U	<0.96 U
9041L029	IR01B017A	10/12/90	10.25	NA	NA	NA	NA	NA
9219A187	IR01B019	05/06/92	11.25	NA	<31 U	7.3	<6.1 U	<6.1 U
9219A188	IR01B019	05/06/92	16.25	NA	<22 U	<4.5 U	<4.5 U	<4.5 U
9219A189	IR01B019	05/06/92	26.25	NA	<5.3 U	<1.1 U	<1.1 U	<1.1 U
9219H134	IR01B021	05/07/92	10.75	NA	NA	NA	NA	NA
9219H135	IR01B021	05/07/92	15.75	NA	NA	NA	NA	NA
9219H136	IR01B021	05/07/92	21.25	NA	<12 U	3.4	<2.4 U	1.9 J
9219H137	IR01B021	05/07/92	26.25	NA	NA	NA	NA	NA
9219H138	IR01B021	05/07/92	31.25	NA	<2.5 U	<0.51 U	<0.51 U	<0.51 U

Sample ID	Location ID	Sample Date	Depth	PHENACETIN	PENTACHLOROPHENOL	PHENANTHRENE	PHENOL	PYRENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9045G429	IR01B023	11/06/90	10.5	NA	NA	NA	NA	NA
9045G430	IR01B023	11/06/90	16	NA	NA	NA	NA	NA
9219A194	IR01B024	05/07/92	11.25	NA	<90 U	<18 U	<18 U	<18 U
9219A195	IR01B024	05/07/92	16.25	NA	<65 U	16	3.6 J	5.2 J
9219A196	IR01B024	05/07/92	26.25	NA	<2.6 UJ5	0.96 J5	<0.53 UJ5	<0.16 U1J5
9219A201	IR01B029	05/08/92	11.25	NA	NA	NA	NA	NA
9220A202	IR01B029	05/11/92	26.25	NA	<2.4 U	<0.48 U	<0.48 U	<0.48 U
9220H167	IR01B030	05/12/92	11.25	NA	<3.8 U	0.67 J	<0.75 U	1.4
9220H168	IR01B030	05/12/92	16.25	NA	<4.2 U	<0.85 U	<0.85 U	<0.85 U
9220H169	IR01B030	05/12/92	21.25	NA	<35 U	<7.1 U	<7.1 U	<7.1 U
9220H170	IR01B030	05/12/92	26.25	NA	<4.4 U	<0.88 U	<0.88 U	<0.88 U
9220H171	IR01B030	05/12/92	31.25	NA	<4 U	<0.81 U	<0.81 U	<0.81 U
9220H172	IR01B030	05/12/92	41.25	NA	<1.9 U	<0.38 U	<0.38 U	<0.38 U
9111H665	IR01B031A	03/15/91	11	NA	NA	NA	NA	NA
9111H667	IR01B031A	03/15/91	18.5	NA	NA	NA	NA	NA
9111H668	IR01B031A	03/15/91	24.5	NA	NA	NA	NA	NA
9111H669	IR01B031A	03/15/91	28.5	NA	NA	NA	NA	NA
9111H670	IR01B031A	03/15/91	35.5	NA	NA	NA	NA	NA
9045P037	IR01B039	11/05/90	12.5	NA	NA	NA	NA	NA
9045P038	IR01B039	11/05/90	21	NA	NA	NA	NA	NA
9045G417	IR01B040	11/06/90	11	NA	NA	NA	NA	NA
9045G418	IR01B040	11/06/90	21	NA	NA	NA	NA	NA
9045G419	IR01B040	11/06/90	26	NA	NA	NA	NA	NA
9045G424	IR01B041	11/06/90	16	NA	NA	NA	NA	NA
9226A376	IR01B275	06/26/92	11.25	NA	<7.5 U	1.4 J	<1.5 U	0.88 J7
9226A378	IR01B275	06/26/92	27.75	NA	<2.6 U	<0.54 U	<0.54 U	<0.54 U
9116H708	IR01MW02B	04/17/91	23.14	NA	<2.2 U	0.32 J	<0.46 U	0.76
9116H709	IR01MW02B	04/17/91	26.14	NA	<1.9 U	<0.38 U	<0.38 U	<0.38 U
9116H710	IR01MW02B	04/17/91	31.14	NA	<1.9 U	<0.4 U	<0.4 U	<0.4 U
9116G607	IR01MW02B	04/19/91	36.64	NA	<1.9 U	0.12 J	<0.38 U	<0.38 U
9117H726	IR01MW03A	04/24/91	25.68	NA	<2.1 U	0.066 J	<0.44 U	<0.44 U
9218H113	IR01MW05A	04/28/92	26.81	NA	<2.2 U	0.62	<0.46 U	0.63
9218A139	IR01MW16A	04/29/92	11.25	NA	<24 U	2.5 J	<5 U	1.7 J
9218A140	IR01MW16A	04/29/92	16.25	NA	NA	NA	NA	NA
9218A141	IR01MW16A	04/29/92	26.75	NA	<1.1 U	<0.23 U	<0.23 U	0.036 J
9204H079	IR01MW17B	01/22/92	11.25	NA	<15 U	<3 U	<3 U	<3 U
9204H080	IR01MW17B	01/22/92	21.25	NA	<2.1 U	<0.42 U	<0.42 U	<0.42 U

Sample ID	Location ID	Sample Date	Depth	PHENACETIN	PENTACHLOROPHENOL	PHENANTHRENE	PHENOL	PYRENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9204H081	IR01MW17B	01/22/92	26.25	NA	NA	NA	NA	NA
9204H082	IR01MW17B	01/22/92	31.25	NA	<5.2 U	<1 U	<1 U	<1 U
9204H083	IR01MW17B	01/22/92	36.25	NA	<2.2 U	<0.44 U	<0.44 U	<0.44 U
9204H084	IR01MW17B	01/22/92	48.25	NA	<2 U	<0.4 U	<0.4 U	<0.4 U
9218H120	IR01MW18A	04/30/92	11.25	NA	<3.5 U	0.53 J	0.2 J	0.11 J
9218H121	IR01MW18A	04/30/92	21.25	NA	<0.97 U	<0.2 U	<0.2 U	<0.2 U
9218H122	IR01MW18A	04/30/92	26.25	NA	<0.97 U	<0.2 U	<0.2 U	<0.2 U
9218H123	IR01MW18A	04/30/92	31.25	NA	<2.4 U	<0.5 U	<0.5 U	<0.5 U
9116H699	IR01MW26B	04/15/91	21.25	NA	<100 U	<21 U	<21 U	<21 U
9116H700	IR01MW26B	04/15/91	26.25	NA	<3.2 U	0.086 J	<0.66 U	0.34 J
9116H701	IR01MW26B	04/16/91	31.25	NA	<2.6 U	<0.53 U	<0.53 U	<0.53 U
9116H702	IR01MW26B	04/16/91	41.25	NA	<2.6 U	<0.53 U	<0.53 U	<0.53 U
9116H703	IR01MW26B	04/16/91	51.25	NA	<2 U	<0.4 U	<0.4 U	<0.4 U
9218A146	IR01MW31A	05/01/92	11.25	NA	<1.9 U	<0.39 U	<0.39 U	<0.39 U
9218A147	IR01MW31A	05/01/92	16.25	NA	<1.9 U	0.068 J	<0.38 U	<0.38 U
9218A148	IR01MW31A	05/01/92	21.25	NA	<1.9 U	<0.4 U	<0.4 U	<0.4 U
9218A149	IR01MW31A	05/01/92	26.25	NA	<2 U	<0.4 U	<0.4 U	<0.4 U
9542J516	IR01MW366A	10/20/95	11	NA	NA	NA	NA	NA
9542J517	IR01MW366A	10/20/95	15	NA	<1.3 U	<0.52 U	<0.52 U	<0.52 U
9117H721	IR01MW38A	04/23/91	19	NA	<17 U	<3.6 U	<3.6 U	0.56 J
9117H722	IR01MW38A	04/23/91	24.5	NA	<2.9 U	<0.61 U	<0.61 U	<0.61 U
9043H338	IR01MW42A	10/25/90	20.5	NA	NA	NA	NA	NA
W32W002	TPBWE08B	04/02/02	18.68	<7.5 U	<9.4 U	<3.7 U	<3.7 U	<3.7 U
W33W001	TPBWE14	04/02/02	15.5	<13 U	<16 U	<6.4 U	<6.4 U	<6.4 U
W31W001	TPBWE20B	04/01/02	16	<8.2 U	<10 U	<4.1 U	<4.1 U	<4.1 UJ0
W25W002B	WE02B	03/21/02	11.9	<0.79 U	<0.99 U	<0.4 U	<0.4 U	<0.4 U
W20W002	WE05	03/20/02	13.07	<7 U	<8.8 U	<3.5 U	0.88	1.8
W03W002	WE08	03/13/02	10.77	<8.2 U	<10 U	<4.1 U	<4.1 U	<4.1 U
W01W002	WE10	03/13/02	10.76	<7.8 U	<9.9 U	<3.9 U	<3.9 U	<3.9 U
W06W001	WE17A	03/19/02	15.5	<7.6 U	<9.6 U	<3.8 U	<3.8 U	<3.8 U
W07W002	WE17B	03/19/02	18	<7.8 U	<9.8 U	5.8	<3.9 U	8.5
W08W002	WE17C	03/19/02	16	<7.6 U	<9.5 U	5	<3.8 U	2 J
W09W002	WE17D	03/19/02	13	<8.1 U	<10 U	<4.1 U	<4.1 U	<4.1 U
W10W002	WE17E	03/19/02	11	<7.9 U	<9.9 U	1.3 J	<4 U	<4 U
W12W001	WE18A	03/19/02	12	<7.8 U	<9.8 U	<3.9 U	<3.9 U	<3.9 U
W13W001	WE18B	03/19/02	13	<7.8 U	<9.8 U	<3.9 U	<3.9 U	<3.9 U
W14W002	WE18C	03/19/02	12	<8 U	<10 U	<4 U	<4 U	<4 U

Sample ID	Location ID	Sample Date	Depth	PHENACETIN	PENTACHLOROPHENOL	PHENANTHRENE	PHENOL	PYRENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
W15W002	WE19A	03/19/02	16	<8 U	<10 U	<4 U	<4 U	<4 UJ0
W16W002	WE19B	03/19/02	11	<8.1 U	<10 U	<4 U	<4 U	<4 U
W17W001	WE20A	03/19/02	11	<7.6 U	<9.6 U	<3.8 U	<3.8 U	<3.8 U
W19W003	WE21A	03/19/02	11.34	<9.1 U	<11 U	<4.5 U	<4.5 U	<4.5 UJ0
W19W004	WE21A	03/19/02	11.34	<8.9 U	<11 U	<4.5 U	<4.5 U	<4.5 U

Analyses	20	92	92	92	92
Detections	0	0	24	3	22
Minimum Concentration			0.066	0.2	0.036
Maximum Concentration			21	3.6	10
Median	NA	NA	3.3	18	4.5
Standard Deviation	1.0	8.0	3.4	1.6	2.2
Mean	3.9	5.0	1.9	1.2	1.5
RI Evaluation Criteria		9	18000	100000	430
RI Evaluation Criteria Hits		0	0	0	0
HPAL SOIL					
HPAL SOIL Hits					
SDGI Ind. Criteria		11	100000	100000	54000
SDGI Ind. Criteria Hits		0	0	0	0
EPA Region 9 Ind. PRG 2004		9		100000	29000
EPA Region 9 Ind. PRG 2004 Hits		0		0	0
CA Modified EPA Region 9 Ind. PRG 2004					
CA Modified EPA Region 9 Ind. PRG 2004 Hits					
ESL IND. 2005 (direct exposure)		13	18000	180000	18000
ESL IND. 2005 (direct exposure) Hits		0	0	0	0
ESL IND. 2005 (direct exposure) 10+ ft		150	75000	600000	61000
ESL IND. 2005 (direct exposure) 10+ ft Hits		0	0	0	0
ESL IND. 2005 (inhalation)					425
ESL IND. 2005 (inhalation) Hits					0
PSC SOIL			10056		231
PSC SOIL Hits			0		0

Sample ID	Location ID	Sample Date	Depth	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,2,3-TRICHLOROBENZENE	1,2,4-TRICHLOROBENZENE	1,2-DIBROMO-3-CHLOROPROPANE	1,2-DIBROMOETHANE	1,2-DICHLOROBENZENE	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9114H674	IR01B004	04/01/91	15.16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9114H675	IR01B004	04/01/91	16.91	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U
9114H676	IR01B004	04/01/91	28.66	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9114H677	IR01B004	04/02/91	31.91	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U
9114H678	IR01B004	04/02/91	38.91	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U
9114H679	IR01B004	04/02/91	42.41	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U
9114H680	IR01B004	04/02/91	47.41	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U
9114H681	IR01B004	04/02/91	52.66	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U
9219A153	IR01B006	05/04/92	11.27	<0.044 U	<0.044 U	NA	<0.044 U	<0.044 U	<0.044 U	NA	NA	NA	NA	NA	<0.044 U	<0.044 U
9219A154	IR01B006	05/04/92	13.27	<0.023 U	<0.023 U	NA	<0.023 U	<0.023 U	<0.023 U	NA	NA	NA	NA	NA	<0.023 U	<0.023 U
9219A155	IR01B006	05/04/92	18.77	<0.016 U	<0.016 U	NA	<0.016 U	<0.016 U	<0.016 U	NA	NA	NA	NA	NA	<0.016 U	<0.016 U
9219A156	IR01B006	05/04/92	23.77	<0.007 U	<0.007 U	NA	<0.007 U	<0.007 U	<0.007 U	NA	NA	NA	NA	NA	<0.007 U	<0.007 U
9219A157	IR01B006	05/04/92	28.77	<0.008 U	<0.008 U	NA	<0.008 U	<0.008 U	<0.008 U	NA	NA	NA	NA	NA	<0.008 U	<0.008 U
9219A158	IR01B006	05/04/92	33.77	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U
9219A159	IR01B006	05/04/92	38.77	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U
9219A164	IR01B011	05/05/92	11.25	<15 UJ3	<15 UJ3	NA	<15 UJ3	<15 UJ3	<15 UJ3	NA	NA	NA	NA	NA	<15 UJ3	<15 UJ3
9219A165	IR01B011	05/05/92	16.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A166	IR01B011	05/05/92	21.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A168	IR01B011	05/05/92	26.25	<0.008 U	<0.008 U	NA	<0.008 U	<0.008 U	<0.008 U	NA	NA	NA	NA	NA	<0.008 U	<0.008 U
9220A213	IR01B012	05/12/92	11.97	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U
9220A214	IR01B012	05/12/92	16.97	<0.012 U	<0.012 U	NA	<0.012 U	<0.012 U	<0.012 U	NA	NA	NA	NA	NA	<0.012 U	<0.012 U
9220A215	IR01B012	05/12/92	21.97	<0.008 U	<0.008 U	NA	<0.008 U	<0.008 U	<0.008 U	NA	NA	NA	NA	NA	<0.008 U	<0.008 U
9220A216	IR01B012	05/12/92	31.97	<0.007 U	<0.007 U	NA	<0.007 U	<0.007 U	<0.007 U	NA	NA	NA	NA	NA	<0.007 U	<0.007 U
9220A218	IR01B012	05/12/92	41.97	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U
9219A172	IR01B013	05/05/92	10.24	<0.73 U	<0.73 U	NA	<0.73 U	<0.73 U	<0.73 U	NA	NA	NA	NA	NA	<0.73 U	<0.73 U
9219A173	IR01B013	05/05/92	12.74	<0.65 U	<0.65 U	NA	<0.65 U	<0.65 U	<0.65 U	NA	NA	NA	NA	NA	<0.65 U	<0.65 U
9219A174	IR01B013	05/05/92	22.74	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U
9219A175	IR01B013	05/05/92	27.74	<0.007 U	<0.007 U	NA	<0.007 U	<0.007 U	<0.007 U	NA	NA	NA	NA	NA	<0.007 U	<0.007 U
9041L029	IR01B017A	10/12/90	10.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A187	IR01B019	05/06/92	11.25	<0.046 U	<0.046 U	NA	<0.046 U	<0.046 U	<0.046 U	NA	NA	NA	NA	NA	<0.046 U	<0.046 U
9219A188	IR01B019	05/06/92	16.25	<0.84 U	<0.84 U	NA	<0.84 U	<0.84 U	<0.84 U	NA	NA	NA	NA	NA	<0.84 U	<0.84 U
9219A189	IR01B019	05/06/92	26.25	<0.008 U	<0.008 U	NA	<0.008 U	<0.008 U	<0.008 U	NA	NA	NA	NA	NA	<0.008 U	<0.008 U
9219H134	IR01B021	05/07/92	10.75	<0.025 U	<0.025 U	NA	<0.025 U	<0.025 U	<0.025 U	NA	NA	NA	NA	NA	<0.025 U	<0.025 U
9219H135	IR01B021	05/07/92	15.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,2,3-TRICHLOROBENZENE	1,2,4-TRICHLOROBENZENE	1,2-DIBROMO-3-CHLOROPROPANE	1,2-DIBROMOETHANE	1,2-DICHLOROBENZENE	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219H136	IR01B021	05/07/92	21.25	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U
9219H137	IR01B021	05/07/92	26.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219H138	IR01B021	05/07/92	31.25	<0.008 U	<0.008 U	NA	<0.008 U	<0.008 U	<0.008 U	NA	NA	NA	NA	NA	<0.008 U	<0.008 U
9045G429	IR01B023	11/06/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G430	IR01B023	11/06/90	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A194	IR01B024	05/07/92	11.25	<0.018 U	<0.018 U	NA	<0.018 U	<0.018 U	<0.018 U	NA	NA	NA	NA	NA	<0.018 U	<0.018 U
9219A195	IR01B024	05/07/92	16.25	<0.8 U	<0.8 U	NA	<0.8 U	<0.8 U	<0.8 U	NA	NA	NA	NA	NA	<0.8 U	<0.8 U
9219A196	IR01B024	05/07/92	26.25	<0.008 U	<0.008 U	NA	<0.008 U	<0.008 U	<0.008 U	NA	NA	NA	NA	NA	<0.008 U	<0.008 U
9219A201	IR01B029	05/08/92	11.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220A202	IR01B029	05/11/92	26.25	<0.007 U	<0.007 U	NA	<0.007 U	<0.007 U	<0.007 U	NA	NA	NA	NA	NA	<0.007 U	<0.007 U
9220H167	IR01B030	05/12/92	11.25	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U
9220H168	IR01B030	05/12/92	16.25	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U
9220H169	IR01B030	05/12/92	21.25	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	<0.005 U	NA	NA	NA	NA	NA	<0.005 U	<0.005 U
9220H170	IR01B030	05/12/92	26.25	<0.007 U	<0.007 U	NA	<0.007 U	<0.007 U	<0.007 U	NA	NA	NA	NA	NA	<0.007 U	<0.007 U
9220H171	IR01B030	05/12/92	31.25	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U
9220H172	IR01B030	05/12/92	41.25	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U
9111H665	IR01B031A	03/15/91	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H667	IR01B031A	03/15/91	18.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H668	IR01B031A	03/15/91	24.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H669	IR01B031A	03/15/91	28.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H670	IR01B031A	03/15/91	35.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P037	IR01B039	11/05/90	12.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P038	IR01B039	11/05/90	21	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G417	IR01B040	11/06/90	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G418	IR01B040	11/06/90	21	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G419	IR01B040	11/06/90	26	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G424	IR01B041	11/06/90	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9226A376	IR01B275	06/26/92	11.25	<0.006 U	<0.006 U	NA	0.002 J	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U
9226A378	IR01B275	06/26/92	27.75	<0.008 U	<0.008 U	NA	<0.008 U	<0.008 U	<0.008 U	NA	NA	NA	NA	NA	<0.008 U	<0.008 U
9116H708	IR01MW02B	04/17/91	23.14	<0.035 U	<0.035 U	NA	<0.035 U	<0.035 U	<0.035 U	NA	NA	NA	NA	NA	<0.035 U	<0.035 U
9116H709	IR01MW02B	04/17/91	26.14	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U
9116H710	IR01MW02B	04/17/91	31.14	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U
9116G607	IR01MW02B	04/19/91	36.64	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U
9117H726	IR01MW03A	04/24/91	25.68	<0.007 U	<0.007 U	NA	<0.007 U	<0.007 U	<0.007 U	NA	NA	NA	NA	NA	<0.007 U	<0.007 U

Sample ID	Location ID	Sample Date	Depth	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,2,3-TRICHLOROBENZENE	1,2,4-TRICHLOROBENZENE	1,2-DIBROMO-3-CHLOROPROPANE	1,2-DIBROMOETHANE	1,2-DICHLOROBENZENE	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9218H113	IR01MW05A	04/28/92	26.81	<0.007 U	<0.007 U	NA	<0.007 U	<0.007 U	<0.007 U	NA	NA	NA	NA	NA	<0.007 U	<0.007 U
9218A139	IR01MW16A	04/29/92	11.25	<7.2 U	<7.2 U	NA	<7.2 U	<7.2 U	<7.2 U	NA	NA	NA	NA	NA	<6.8 U	<6.8 U
9218A140	IR01MW16A	04/29/92	16.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218A141	IR01MW16A	04/29/92	26.75	<0.007 U	<0.007 U	NA	<0.007 U	<0.007 U	<0.007 U	NA	NA	NA	NA	NA	<0.007 U	<0.007 U
9204H079	IR01MW17B	01/22/92	11.25	<0.028 U	<0.028 U	NA	<0.028 U	<0.028 U	<0.028 U	NA	NA	NA	NA	NA	<0.028 U	<0.028 U
9204H080	IR01MW17B	01/22/92	21.25	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U
9204H081	IR01MW17B	01/22/92	26.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204H082	IR01MW17B	01/22/92	31.25	<0.008 U	<0.008 U	NA	<0.008 U	<0.008 U	<0.008 U	NA	NA	NA	NA	NA	<0.008 U	<0.008 U
9204H083	IR01MW17B	01/22/92	36.25	<0.007 U	<0.007 U	NA	<0.007 U	<0.007 U	<0.007 U	NA	NA	NA	NA	NA	<0.007 U	<0.007 U
9204H084	IR01MW17B	01/22/92	48.25	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U
9218H120	IR01MW18A	04/30/92	11.25	<0.69 U	<0.69 U	NA	<0.69 U	<0.69 U	<0.69 U	NA	NA	NA	NA	NA	<0.69 U	<0.69 U
9218H121	IR01MW18A	04/30/92	21.25	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U
9218H122	IR01MW18A	04/30/92	26.25	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U
9218H123	IR01MW18A	04/30/92	31.25	<0.008 U	<0.008 U	NA	<0.008 U	<0.008 U	<0.008 U	NA	NA	NA	NA	NA	<0.008 U	<0.008 U
9116H699	IR01MW26B	04/15/91	21.25	<0.04 UJ3	<0.04 UJ3	NA	<0.04 UJ3	<0.04 UJ3	<0.04 UJ3	NA	NA	NA	NA	NA	<0.04 UJ3	<0.04 UJ3
9116H700	IR01MW26B	04/15/91	26.25	<0.01 U	<0.01 U	NA	<0.01 U	<0.01 U	<0.01 U	NA	NA	NA	NA	NA	<0.01 U	<0.01 U
9116H701	IR01MW26B	04/16/91	31.25	<0.008 U	<0.008 U	NA	<0.008 U	<0.008 U	<0.008 U	NA	NA	NA	NA	NA	<0.008 U	<0.008 U
9116H702	IR01MW26B	04/16/91	41.25	<0.008 U	<0.008 U	NA	<0.008 U	<0.008 U	<0.008 U	NA	NA	NA	NA	NA	<0.008 U	<0.008 U
9116H703	IR01MW26B	04/16/91	51.25	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U
9218A146	IR01MW31A	05/01/92	11.25	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U
9218A147	IR01MW31A	05/01/92	16.25	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U
9218A148	IR01MW31A	05/01/92	21.25	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U
9218A149	IR01MW31A	05/01/92	26.25	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.006 U	NA	NA	NA	NA	NA	<0.006 U	<0.006 U
9542J516	IR01MW366A	10/20/95	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9542J517	IR01MW366A	10/20/95	15	<0.016 U	<0.016 U	NA	<0.016 U	<0.016 U	<0.016 U	NA	NA	NA	NA	NA	<0.016 U	<0.016 U
9117H721	IR01MW38A	04/23/91	19	<0.022 U	<0.022 U	NA	<0.022 U	<0.022 U	<0.022 U	NA	NA	NA	NA	NA	<0.022 U	<0.022 U
9117H722	IR01MW38A	04/23/91	24.5	<0.009 U	<0.009 U	NA	<0.009 U	<0.009 U	<0.009 U	NA	NA	NA	NA	NA	<0.009 U	<0.009 U
9043H338	IR01MW42A	10/25/90	20.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W32W002	TPBWE08B	04/02/02	18.68	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W33W001	TPBWE14	04/02/02	15.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W31W001	TPBWE20B	04/01/02	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W25W002B	WE02B	03/21/02	11.9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W20W002	WE05	03/20/02	13.07	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W03W002	WE08	03/13/02	10.77	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Landfill Area Soils (>10 feet)
Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,2,3-TRICHLOROBENZENE	1,2,4-TRICHLOROBENZENE	1,2-DIBROMO-3-CHLOROPROPANE	1,2-DIBROMOETHANE	1,2-DICHLOROBENZENE	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
W01W002	WE10	03/13/02	10.76	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W06W001	WE17A	03/19/02	15.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W07W002	WE17B	03/19/02	18	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W08W002	WE17C	03/19/02	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W09W002	WE17D	03/19/02	13	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W10W002	WE17E	03/19/02	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W12W001	WE18A	03/19/02	12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W13W001	WE18B	03/19/02	13	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W14W002	WE18C	03/19/02	12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W15W002	WE19A	03/19/02	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W16W002	WE19B	03/19/02	11	<0.02 U	<0.02 U	<0.039 U	<0.02 U	<0.02 U	<0.02 U	<0.02 U	<0.02 U	<0.039 U	<0.02 U	0.017 J	<0.02 U	<0.02 U
W17W001	WE20A	03/19/02	11	<0.0097 UJ3	<0.0097 UJ3	<0.019 UJ3	<0.0097 UJ3	<0.0097 UJ3	<0.0097 UJ3	0.0028 J3	0.0093 J3	<0.019 UJ3	<0.0097 UJ3	0.0048 J3	<0.0097 UJ3	<0.0097 UJ3
W19W003	WE21A	03/19/02	11.34	<0.014 U	<0.014 U	<0.029 U	<0.014 U	<0.014 U	<0.014 U	<0.014 U	<0.014 U	<0.029 U	<0.014 U	<0.014 U	<0.014 U	<0.014 U
W19W004	WE21A	03/19/02	11.34	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,2,3-TRICHLOROBENZENE	1,2,4-TRICHLOROBENZENE	1,2-DIBROMO-3-CHLOROPROPANE	1,2-DIBROMOETHANE	1,2-DICHLOROBENZENE	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				74	74	3	74	74	74	3	3	3	3	3	74	74
Detections				0	0	0	1	0	0	1	1	0	0	2	0	0
Minimum Concentration							0.002			0.0028	0.0093			0.0048		
Maximum Concentration							0.002			0.0028	0.0093			0.017		
Median				NA	NA	NA	15	NA	NA	0.02	0.02	NA	NA	0.014	NA	NA
Standard Deviation				0.96	0.96	0.005	0.96	0.96	0.96	0.0036	0.0016	0.005	0.0026	0.0065	0.95	0.95
Mean				0.18	0.18	0.015	0.18	0.18	0.18	0.0066	0.0088	0.0145	0.0073	0.0096	0.18	0.18
RI Evaluation Criteria				230	0.025		0.089	0.89	105		5	0.067	0.02	21	0.07	150
RI Evaluation Criteria Hits				0	0		0	0	0		0	0	0	0	0	0
HPAL SOIL																
HPAL SOIL Hits																
SDGI Ind. Criteria				1400	0.89		1.9	7.1	0.12		1600			370	0.76	150
SDGI Ind. Criteria Hits				0	0		0	0	0		0			0	0	0
EPA Region 9 Ind. PRG 2004				1200	0.93		1.6	1700	410		220	2		600	0.6	
EPA Region 9 Ind. PRG 2004 Hits				0	0		0	0	0		0	0		0	0	
CA Modified EPA Region 9 Ind. PRG 2004								6				0.076				
CA Modified EPA Region 9 Ind. PRG 2004 Hits								0				0				
ESL IND. 2005 (direct exposure)				1200	0.86		1.5	5.9	410		210	0.067	0.25	600	0.74	
ESL IND. 2005 (direct exposure) Hits				0	0		0	0	0		0	0	0	0	0	
ESL IND. 2005 (direct exposure) 10+ ft				1200	28		57	250	4900		2400	1.7	4.6	600	31	
ESL IND. 2005 (direct exposure) 10+ ft Hits				0	0		0	0	0		0	0	0	0	0	
ESL IND. 2005 (inhalation)				230	0.025		0.089	0.89	105		5		0.02	21	0.07	
ESL IND. 2005 (inhalation) Hits				0	0		0	0	0		0		0	0	0	
PSC SOIL																
PSC SOIL Hits																

Sample ID	Location ID	Sample Date	Depth	1,2-DICHLOROPROPANE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2-BUTANONE	2-HEXANONE	4-METHYL-2-PENTANONE	ACETONE	BENZENE	BROMOCHLOROMETHANE	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9114H674	IR01B004	04/01/91	15.16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9114H675	IR01B004	04/01/91	16.91	<0.006 U	NA	NA	<0.011 U	<0.011 U	<0.011 U	<0.022 U1	0.004 J	NA	<0.006 U	<0.006 U	<0.011 U	<0.006 U
9114H676	IR01B004	04/01/91	28.66	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9114H677	IR01B004	04/02/91	31.91	<0.006 U	NA	NA	<0.012 U	<0.012 U	<0.012 U	<0.018 U1	0.003 J	NA	<0.006 U	<0.006 U	<0.012 U	<0.006 U
9114H678	IR01B004	04/02/91	38.91	<0.006 U	NA	NA	<0.012 U	<0.012 U	<0.012 U	<0.013 U1	<0.006 U	NA	<0.006 U	<0.006 U	<0.012 U	<0.006 U
9114H679	IR01B004	04/02/91	42.41	<0.006 U	NA	NA	<0.012 U	<0.012 U	<0.012 U	<0.011 U1	<0.006 U	NA	<0.006 U	<0.006 U	<0.012 U	<0.006 U
9114H680	IR01B004	04/02/91	47.41	<0.006 U	NA	NA	<0.012 U	<0.012 U	<0.012 U	<0.017 U1	<0.006 U	NA	<0.006 U	<0.006 U	<0.012 U	<0.006 U
9114H681	IR01B004	04/02/91	52.66	<0.006 U	NA	NA	<0.013 U	<0.013 U	<0.013 U	<0.01 U1	<0.006 U	NA	<0.006 U	<0.006 U	<0.013 U	<0.006 U
9219A153	IR01B006	05/04/92	11.27	<0.044 U	NA	NA	<0.088 U	<0.088 U	<0.088 U	<0.31 U4	<0.044 U	NA	<0.044 U	<0.044 U	<0.088 U	<0.044 U
9219A154	IR01B006	05/04/92	13.27	<0.023 U	NA	NA	<0.046 U	<0.046 U	<0.046 U	<0.14 U4	<0.023 U	NA	<0.023 U	<0.023 U	<0.046 U	<0.023 U
9219A155	IR01B006	05/04/92	18.77	<0.016 U	NA	NA	<0.032 U	<0.032 U	<0.032 U	<0.11 U4	<0.016 U	NA	<0.016 U	<0.016 U	<0.032 U	<0.016 U
9219A156	IR01B006	05/04/92	23.77	<0.007 U	NA	NA	0.029 J3	<0.013 U	<0.013 U	0.16 J3	<0.007 U	NA	<0.007 U	<0.007 U	<0.013 U	<0.007 U
9219A157	IR01B006	05/04/92	28.77	<0.008 U	NA	NA	<0.015 U	<0.015 U	<0.015 U	<0.035 U1	<0.008 U	NA	<0.008 U	<0.008 U	<0.015 U	<0.008 U
9219A158	IR01B006	05/04/92	33.77	<0.006 U	NA	NA	<0.013 U	<0.013 U	<0.013 U	<0.014 U1	<0.006 U	NA	<0.006 U	<0.006 U	<0.013 U	<0.006 U
9219A159	IR01B006	05/04/92	38.77	<0.006 U	NA	NA	<0.012 U	<0.012 U	<0.012 U	<0.009 U1	<0.006 U	NA	<0.006 U	<0.006 U	<0.012 U	<0.006 U
9219A164	IR01B011	05/05/92	11.25	<15 UJ3	NA	NA	<31 UJ3	<31 UJ3	<31 UJ3	<31 UJ3	<15 UJ3	NA	<15 UJ3	<15 UJ3	<31 UJ3	<15 UJ3
9219A165	IR01B011	05/05/92	16.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A166	IR01B011	05/05/92	21.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A168	IR01B011	05/05/92	26.25	<0.008 U	NA	NA	<0.016 U	<0.016 U	<0.016 U	<0.054 U1	<0.008 U	NA	<0.008 U	<0.008 U	<0.016 U	0.011
9220A213	IR01B012	05/12/92	11.97	<0.006 U	NA	NA	0.026	<0.013 U	<0.013 U	0.17	<0.006 U	NA	<0.006 U	<0.006 U	<0.013 U	0.007
9220A214	IR01B012	05/12/92	16.97	<0.012 U	NA	NA	0.045	<0.024 U	<0.024 U	0.29	<0.012 U	NA	<0.012 U	<0.012 U	<0.024 U	0.019
9220A215	IR01B012	05/12/92	21.97	<0.008 U	NA	NA	<0.016 U	<0.016 U	<0.016 U	0.3	0.009	NA	<0.008 U	<0.008 U	<0.016 U	0.006 J
9220A216	IR01B012	05/12/92	31.97	<0.007 U	NA	NA	<0.013 U	<0.013 U	<0.013 U	<0.014 U1	<0.007 U	NA	<0.007 U	<0.007 U	<0.013 U	<0.005
9220A218	IR01B012	05/12/92	41.97	<0.006 U	NA	NA	<0.012 U	<0.012 U	<0.012 U	<0.012 U1	<0.006 U	NA	<0.006 U	<0.006 U	<0.012 U	<0.006 U
9219A172	IR01B013	05/05/92	10.24	<0.73 U	NA	NA	<1.5 U	<1.5 U	<1.5 U	<2.2 U1	<0.73 U	NA	<0.73 U	<0.73 U	<1.5 U	<0.73 U
9219A173	IR01B013	05/05/92	12.74	<0.65 U	NA	NA	<1.3 U	<1.3 U	<1.3 U	<3.6 U1	<0.65 U	NA	<0.65 U	<0.65 U	<1.3 U	<0.65 U
9219A174	IR01B013	05/05/92	22.74	<0.006 U	NA	NA	<0.012 U	<0.012 U	<0.012 U	<0.032 U1	<0.006 U	NA	<0.006 U	<0.006 U	<0.012 U	<0.006 U
9219A175	IR01B013	05/05/92	27.74	<0.007 U	NA	NA	<0.014 U	<0.014 U	<0.014 U	<0.032 U1	<0.007 U	NA	<0.007 U	<0.007 U	<0.014 U	0.011
9041L029	IR01B017A	10/12/90	10.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A187	IR01B019	05/06/92	11.25	<0.046 U	NA	NA	<0.092 U	<0.092 U	<0.092 U	<0.64 U1	<0.046 U	NA	<0.046 U	<0.046 U	<0.092 U	<0.046 U
9219A188	IR01B019	05/06/92	16.25	<0.84 U	NA	NA	<1.7 U	<1.7 U	<1.7 U	<2.8 U1	<0.84 U	NA	<0.84 U	<0.84 U	<1.7 U	<0.84 U
9219A189	IR01B019	05/06/92	26.25	<0.008 U	NA	NA	<0.016 U	<0.016 U	<0.016 U	<0.016 U	<0.008 U	NA	<0.008 U	<0.008 U	<0.016 U	<0.008 U
9219H134	IR01B021	05/07/92	10.75	<0.025 U	NA	NA	<0.05 U	<0.05 U	<0.05 U	<0.12 U1	<0.025 U	NA	<0.025 U	<0.025 U	<0.05 U	<0.025 U
9219H135	IR01B021	05/07/92	15.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	1,2-DICHLOROPROPANE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2-BUTANONE	2-HEXANONE	4-METHYL-2-PENTANONE	ACETONE	BENZENE	BROMOCHLOROMETHANE	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219H136	IR01B021	05/07/92	21.25	<0.006 U	NA	NA	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.012 U	<0.006 U
9219H137	IR01B021	05/07/92	26.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219H138	IR01B021	05/07/92	31.25	<0.008 U	NA	NA	<0.015 U	<0.015 U	<0.015 U	<0.009 U1	<0.008 U	NA	<0.008 U	<0.008 U	<0.015 U	<0.008 U
9045G429	IR01B023	11/06/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G430	IR01B023	11/06/90	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A194	IR01B024	05/07/92	11.25	<0.018 U	NA	NA	<0.023 U1	<0.035 U1	0.083	<0.075 U4	0.009 J	NA	<0.018 U	<0.018 U	<0.036 U	<0.018 U
9219A195	IR01B024	05/07/92	16.25	<0.8 U	NA	NA	<1.6 U	<1.6 U	1.7	<1.6 U	<0.8 U	NA	<0.8 U	<0.8 U	<1 U1	<0.8 U
9219A196	IR01B024	05/07/92	26.25	<0.008 U	NA	NA	<0.019 U1	<0.016 U	0.12	<0.088 U1	0.003 J	NA	<0.008 U	<0.008 U	<0.016 U	0.021
9219A201	IR01B029	05/08/92	11.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220A202	IR01B029	05/11/92	26.25	<0.007 U	NA	NA	<0.014 U	<0.014 U	<0.014 U	<0.014 U	<0.007 U	NA	<0.007 U	<0.007 U	<0.014 U	<0.007 U
9220H167	IR01B030	05/12/92	11.25	<0.006 U	NA	NA	<0.011 U	<0.011 U	<0.011 U	<0.011 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.011 U	<0.006 U
9220H168	IR01B030	05/12/92	16.25	<0.006 U	NA	NA	<0.013 U	<0.013 U	<0.013 U	<0.02 U1	0.009	NA	<0.006 U	<0.006 U	<0.013 U	0.003 J
9220H169	IR01B030	05/12/92	21.25	<0.005 U	NA	NA	<0.011 U	<0.011 U	<0.011 U	<0.023 U1J3	0.051 J3	NA	<0.005 U	<0.005 U	<0.011 U	0.004 J3
9220H170	IR01B030	05/12/92	26.25	<0.007 U	NA	NA	<0.013 U	<0.013 U	<0.013 U	<0.017 U1	<0.007 U	NA	<0.007 U	<0.007 U	<0.013 U	<0.007 U
9220H171	IR01B030	05/12/92	31.25	<0.006 U	NA	NA	<0.012 U	<0.012 U	<0.012 U	<0.015 U1	<0.006 U	NA	<0.006 U	<0.006 U	<0.012 U	<0.006 U
9220H172	IR01B030	05/12/92	41.25	<0.006 U	NA	NA	<0.011 U	<0.011 U	<0.011 U	<0.031 U1	<0.006 U	NA	<0.006 U	<0.006 U	<0.011 U	<0.006 U
9111H665	IR01B031A	03/15/91	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H667	IR01B031A	03/15/91	18.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H668	IR01B031A	03/15/91	24.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H669	IR01B031A	03/15/91	28.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H670	IR01B031A	03/15/91	35.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P037	IR01B039	11/05/90	12.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P038	IR01B039	11/05/90	21	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G417	IR01B040	11/06/90	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G418	IR01B040	11/06/90	21	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G419	IR01B040	11/06/90	26	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G424	IR01B041	11/06/90	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9226A376	IR01B275	06/26/92	11.25	<0.006 U	NA	NA	<0.018 U1	<0.012 U	<0.012 U	<0.059 U1	<0.006 U	NA	<0.006 U	<0.006 U	<0.012 U	<0.006 U
9226A378	IR01B275	06/26/92	27.75	<0.008 U	NA	NA	<0.008 U1	<0.016 U	<0.016 U	<0.043 U1	<0.008 U	NA	<0.008 U	<0.008 U	<0.016 U	0.004 J7
9116H708	IR01MW02B	04/17/91	23.14	<0.035 U	NA	NA	<0.069 U	<0.069 U	<0.069 U	<0.35 U1	<0.035 U	NA	<0.035 U	<0.035 U	<0.069 U	<0.035 U
9116H709	IR01MW02B	04/17/91	26.14	<0.006 U	NA	NA	<0.012 U	<0.012 U	<0.012 U	<0.024 U1	<0.006 U	NA	<0.006 U	<0.006 U	<0.012 U	<0.006
9116H710	IR01MW02B	04/17/91	31.14	<0.006 U	NA	NA	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.012 U	<0.006 U
9116G607	IR01MW02B	04/19/91	36.64	<0.006 U	NA	NA	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.012 U	<0.006 U
9117H726	IR01MW03A	04/24/91	25.68	<0.007 U	NA	NA	<0.013 U	<0.013 U	<0.013 U	<0.013 U	<0.007 U	NA	<0.007 U	<0.007 U	<0.013 U	<0.007 U

Sample ID	Location ID	Sample Date	Depth	1,2-DICHLOROPROPANE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2-BUTANONE	2-HEXANONE	4-METHYL-2-PENTANONE	ACETONE	BENZENE	BROMOCHLOROMETHANE	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9218H113	IR01MW05A	04/28/92	26.81	<0.007 U	NA	NA	<0.008 U1	<0.014 U	<0.014 U	<0.04 U1	<0.007 U	NA	<0.007 U	<0.007 U	<0.014 U	0.002 J
9218A139	IR01MW16A	04/29/92	11.25	<7.2 U	NA	NA	<14 U	<14 U	<14 U	<14 U	<7.2 U	NA	<7.2 U	<7.2 U	<14 U	<7.2 U
9218A140	IR01MW16A	04/29/92	16.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218A141	IR01MW16A	04/29/92	26.75	<0.007 U	NA	NA	<0.01 U1	<0.014 U	<0.014 U	<0.068 U1	<0.007 U	NA	<0.007 U	<0.007 U	<0.014 U	0.002 J
9204H079	IR01MW17B	01/22/92	11.25	<0.028 U	NA	NA	<0.056 U	<0.056 U	NA	<0.13 U4	<0.028 U	NA	<0.028 U	<0.028 U	<0.056 U	<0.028 U
9204H080	IR01MW17B	01/22/92	21.25	<0.006 U	NA	NA	<0.013 U	<0.013 U	<0.013 U	<0.065 U1	<0.006 U	NA	<0.006 U	<0.006 U	<0.013 U	<0.006 U
9204H081	IR01MW17B	01/22/92	26.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204H082	IR01MW17B	01/22/92	31.25	<0.008 U	NA	NA	<0.016 U	<0.016 U	<0.016 U	<0.075 U1	<0.008 U	NA	<0.008 U	<0.008 U	<0.016 U	0.018
9204H083	IR01MW17B	01/22/92	36.25	<0.007 U	NA	NA	<0.013 U	<0.013 U	<0.013 U	<0.013 U	<0.007 U	NA	<0.007 U	<0.007 U	<0.013 U	<0.007 U
9204H084	IR01MW17B	01/22/92	48.25	<0.006 U	NA	NA	<0.012 U	<0.012 U	<0.012 U	<0.044 U1	<0.006 U	NA	<0.006 U	<0.006 U	<0.012 U	<0.006 U
9218H120	IR01MW18A	04/30/92	11.25	<0.69 U	NA	NA	<0.69 U1	<1.4 U	<1.4 U	<1.3 U1	<0.69 U	NA	<0.69 U	<0.69 U	<1.4 U	<0.69 U
9218H121	IR01MW18A	04/30/92	21.25	<0.006 U	NA	NA	<0.007 U1	<0.012 U	<0.019 U1	<0.041 U1	<0.006 U	NA	<0.006 U	<0.006 U	<0.012 U	<0.006 U
9218H122	IR01MW18A	04/30/92	26.25	<0.006 U	NA	NA	<0.004 U1	<0.012 U	<0.012 U	<0.027 U1	<0.006 U	NA	<0.006 U	<0.006 U	<0.012 U	<0.006 U
9218H123	IR01MW18A	04/30/92	31.25	<0.008 U	NA	NA	<0.015 U	<0.015 U	<0.015 U	<0.035 U1	<0.008 U	NA	<0.008 U	<0.008 U	<0.015 U	0.003 J
9116H699	IR01MW26B	04/15/91	21.25	<0.04 UJ3	NA	NA	<0.079 UJ3	<0.079 UJ3	<0.079 UJ3	<0.27 U1J3	0.019 J3	NA	<0.04 UJ3	<0.04 UJ3	<0.079 UJ3	<0.04 UJ3
9116H700	IR01MW26B	04/15/91	26.25	<0.01 U	NA	NA	<0.02 U	<0.02 U	<0.02 U	<0.02 U	<0.01 U	NA	<0.01 U	<0.01 U	<0.02 U	<0.01 U
9116H701	IR01MW26B	04/16/91	31.25	<0.008 U	NA	NA	<0.016 U	<0.016 U	<0.016 U	<0.031 U1	<0.008 U	NA	<0.008 U	<0.008 U	<0.016 U	<0.008 U
9116H702	IR01MW26B	04/16/91	41.25	<0.008 U	NA	NA	<0.016 U	<0.016 U	<0.016 U	<0.023 U1	<0.008 U	NA	<0.008 U	<0.008 U	<0.016 U	<0.008 U
9116H703	IR01MW26B	04/16/91	51.25	<0.006 U	NA	NA	<0.012 U	<0.012 U	<0.012 U	<0.016 U1	<0.006 U	NA	<0.006 U	<0.006 U	<0.012 U	<0.006 U
9218A146	IR01MW31A	05/01/92	11.25	<0.006 U	NA	NA	<0.012 U	<0.012 U	<0.012 U	<0.019 U1	<0.006 U	NA	<0.006 U	<0.006 U	<0.012 U	0.003 J
9218A147	IR01MW31A	05/01/92	16.25	<0.006 U	NA	NA	<0.012 U	<0.012 U	<0.012 U	<0.025 U1	0.004 J	NA	<0.006 U	<0.006 U	<0.012 U	0.002 J
9218A148	IR01MW31A	05/01/92	21.25	<0.006 U	NA	NA	<0.01 U1	<0.012 U	<0.012 U	<0.046 U1	<0.006 U	NA	<0.006 U	<0.006 U	<0.012 U	0.002 J
9218A149	IR01MW31A	05/01/92	26.25	<0.006 U	NA	NA	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.006 U	NA	<0.006 U	<0.006 U	<0.012 U	<0.006 U
9542J516	IR01MW366A	10/20/95	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9542J517	IR01MW366A	10/20/95	15	<0.016 U	NA	NA	<0.016 U	<0.016 U	<0.016 U	<0.023 U1	<0.016 U	NA	<0.016 U	<0.016 U	<0.016 U	0.017
9117H721	IR01MW38A	04/23/91	19	<0.022 U	NA	NA	<0.043 U	<0.043 U	<0.043 U	<0.21 U1	<0.022 U	NA	<0.022 U	<0.022 U	<0.043 U	<0.022 U
9117H722	IR01MW38A	04/23/91	24.5	<0.009 U	NA	NA	<0.018 U	<0.018 U	<0.018 U	<0.018 U	<0.009 U	NA	<0.009 U	<0.009 U	<0.018 U	<0.009 U
9043H338	IR01MW42A	10/25/90	20.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W32W002	TPBWE08B	04/02/02	18.68	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W33W001	TPBWE14	04/02/02	15.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W31W001	TPBWE20B	04/01/02	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W25W002B	WE02B	03/21/02	11.9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W20W002	WE05	03/20/02	13.07	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W03W002	WE08	03/13/02	10.77	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	1,2-DICHLOROPROPANE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2-BUTANONE	2-HEXANONE	4-METHYL-2-PENTANONE	ACETONE	BENZENE	BROMOCHLOROMETHANE	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
W01W002	WE10	03/13/02	10.76	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W06W001	WE17A	03/19/02	15.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W07W002	WE17B	03/19/02	18	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W08W002	WE17C	03/19/02	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W09W002	WE17D	03/19/02	13	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W10W002	WE17E	03/19/02	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W12W001	WE18A	03/19/02	12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W13W001	WE18B	03/19/02	13	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W14W002	WE18C	03/19/02	12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W15W002	WE19A	03/19/02	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W16W002	WE19B	03/19/02	11	<0.02 U	0.03	0.048	<0.039 U	<0.039 U	<0.039 U	<0.097 U4	<0.02 U1	<0.02 U	<0.02 U	<0.02 U	<0.02 U	<0.039 U
W17W001	WE20A	03/19/02	11	<0.0097 UJ3	0.003 J3	0.0048 J3	<0.019 U4J3	<0.019 UJ3	<0.019 UJ3	<0.07 U4J3	0.0015 J3	<0.0097 UJ3	<0.0097 UJ3	<0.0097 UJ3	<0.0097 UJ3	<0.019 UJ3
W19W003	WE21A	03/19/02	11.34	<0.014 U	<0.014 U	<0.014 U	<0.029 U4	<0.029 U	<0.029 U	<0.15 U4	0.0038 J	<0.014 U	<0.014 U	<0.014 U	<0.014 U	0.014 J
W19W004	WE21A	03/19/02	11.34	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	1,2-DICHLOROPROPANE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2-BUTANONE	2-HEXANONE	4-METHYL-2-PENTANONE	ACETONE	BENZENE	BROMOCHLOROMETHANE	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				74	3	3	74	74	73	74	74	3	74	74	74	74
Detections				0	2	2	3	0	3	4	11	0	0	0	0	18
Minimum Concentration					0.003	0.0048	0.026		0.083	0.16	0.0015					0.002
Maximum Concentration					0.03	0.048	0.045		1.7	0.3	0.051					0.021
Median				NA	0.014	0.014	14	NA	14	2.8	0.69	NA	NA	NA	NA	0.021
Standard Deviation				0.96	0.015	0.024	2.0	2.0	2.0	2.0	0.96	0.0026	0.96	0.96	2.0	0.96
Mean				0.18	0.013	0.020	0.36	0.36	0.38	0.42	0.18	0.0073	0.18	0.18	0.36	0.18
RI Evaluation Criteria				0.14	600	0.13	6500		1550	16500	0.38		0.039	220	2.6	720
RI Evaluation Criteria Hits				0	0	0	0		0	0	0		0	0	0	0
HPAL SOIL																
HPAL SOIL Hits																
SDGI Ind. Criteria					52	4.5	28000		2900	6200	0.4			310	13	720
SDGI Ind. Criteria Hits					0	0	0		0	0	0			0	0	0
EPA Region 9 Ind. PRG 2004				0.74	600	7.9	110000		47000	54000	1.4		1.8	220	13	720
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0		0	0	0		0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004																
CA Modified EPA Region 9 Ind. PRG 2004 Hits																
ESL IND. 2005 (direct exposure)				1.4	600	4.5	26000		2800	52000	0.38		0.84	220	13	
ESL IND. 2005 (direct exposure) Hits				0	0	0	0		0	0	0		0	0	0	
ESL IND. 2005 (direct exposure) 10+ ft				57	600	190	34000		30000	510000	16		32	2600	150	
ESL IND. 2005 (direct exposure) 10+ ft Hits				0	0	0	0		0	0	0		0	0	0	
ESL IND. 2005 (inhalation)				0.14		0.13	6500		1550	16500	0.51		0.039		2.6	
ESL IND. 2005 (inhalation) Hits				0		0	0		0	0	0		0		0	
PSC SOIL																
PSC SOIL Hits																

Sample ID	Location ID	Sample Date	Depth	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,2-DICHLOROETHENE	CIS-1,3-DICHLOROPROPENE	DIBROMOCHLOROMETHANE	DICHLORODIFLUOROMETHANE	ETHYLBENZENE	ISOPROPYLBENZENE	METHYLENE CHLORIDE	STYRENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9114H674	IR01B004	04/01/91	15.16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9114H675	IR01B004	04/01/91	16.91	<0.006 U	0.024	<0.011 U	0.003 J	<0.011 U	NA	<0.006 U	<0.006 U	NA	0.017	NA	<0.016 U4	<0.006 U
9114H676	IR01B004	04/01/91	28.66	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9114H677	IR01B004	04/02/91	31.91	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.018 U4	<0.006 U
9114H678	IR01B004	04/02/91	38.91	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.01 U4	<0.006 U
9114H679	IR01B004	04/02/91	42.41	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.01 U4	<0.006 U
9114H680	IR01B004	04/02/91	47.41	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.006 U4	<0.006 U
9114H681	IR01B004	04/02/91	52.66	<0.006 U	<0.006 U	<0.013 U	0.002 J	<0.013 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.014 U4	<0.006 U
9219A153	IR01B006	05/04/92	11.27	<0.044 U	0.029 J	<0.088 U	<0.044 U	<0.088 U	NA	<0.044 U	<0.044 U	NA	0.21	NA	0.47	<0.044 U
9219A154	IR01B006	05/04/92	13.27	<0.023 U	0.016 J	<0.046 U	<0.023 U	<0.046 U	NA	<0.023 U	<0.023 U	NA	0.049	NA	<0.023 U	<0.023 U
9219A155	IR01B006	05/04/92	18.77	<0.016 U	0.022	<0.032 U	<0.016 U	<0.032 U	NA	<0.016 U	<0.016 U	NA	0.014 J	NA	<0.016 U4	<0.016 U
9219A156	IR01B006	05/04/92	23.77	<0.007 U	0.006 J3	<0.013 U	<0.007 U	<0.013 U	NA	<0.007 U	<0.007 U	NA	0.006 J3	NA	<0.007 U	<0.007 U
9219A157	IR01B006	05/04/92	28.77	<0.008 U	<0.008 U	<0.015 U	<0.008 U	<0.015 U	NA	<0.008 U	<0.008 U	NA	0.007	NA	<0.005 U4	<0.008 U
9219A158	IR01B006	05/04/92	33.77	<0.006 U	<0.006 U	<0.013 U	<0.006 U	<0.013 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.006 U	<0.006 U
9219A159	IR01B006	05/04/92	38.77	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.007 U4	<0.006 U
9219A164	IR01B011	05/05/92	11.25	<15 UJ3	<15 UJ3	<31 UJ3	<15 UJ3	<31 UJ3	NA	<15 UJ3	<15 UJ3	NA	56 J3	NA	<13 U1J3	<15 UJ3
9219A165	IR01B011	05/05/92	16.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A166	IR01B011	05/05/92	21.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A168	IR01B011	05/05/92	26.25	<0.008 U	<0.008 U	<0.016 U	<0.008 U	<0.016 U	NA	<0.008 U	<0.008 U	NA	<0.008 U	NA	<0.008 U	<0.008 U
9220A213	IR01B012	05/12/92	11.97	<0.006 U	<0.006 U	<0.013 U	<0.006 U	<0.013 U	NA	<0.006 U	<0.006 U	NA	0.004 J	NA	<0.006 U	<0.006 U
9220A214	IR01B012	05/12/92	16.97	<0.012 U	<0.012 U	<0.024 U	<0.012 U	<0.024 U	NA	<0.012 U	<0.012 U	NA	<0.012 U	NA	<0.012 U	<0.012 U
9220A215	IR01B012	05/12/92	21.97	<0.008 U	0.014	<0.016 U	<0.008 U	<0.016 U	NA	<0.008 U	<0.008 U	NA	0.019	NA	<0.008 U	<0.008 U
9220A216	IR01B012	05/12/92	31.97	<0.007 U	<0.007 U	<0.013 U	<0.007 U	<0.013 U	NA	<0.007 U	<0.007 U	NA	<0.007 U	NA	<0.007 U	<0.007 U
9220A218	IR01B012	05/12/92	41.97	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.006 U	<0.006 U
9219A172	IR01B013	05/05/92	10.24	<0.73 U	<0.73 U	<1.5 U	<0.73 U	<1.5 U	NA	<0.73 U	<0.73 U	NA	3.5	NA	<0.73 U	<0.73 U
9219A173	IR01B013	05/05/92	12.74	<0.65 U	<0.65 U	<1.3 U	<0.65 U	<1.3 U	NA	<0.65 U	<0.65 U	NA	2.9	NA	<0.65 U	<0.65 U
9219A174	IR01B013	05/05/92	22.74	<0.006 U	0.038	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.011 U1	<0.006 U
9219A175	IR01B013	05/05/92	27.74	<0.007 U	<0.007 U	<0.014 U	<0.007 U	<0.014 U	NA	<0.007 U	<0.007 U	NA	<0.007 U	NA	<0.007 U	<0.007 U
9041L029	IR01B017A	10/12/90	10.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A187	IR01B019	05/06/92	11.25	<0.046 U	1.5	<0.092 U	<0.046 U	<0.092 U	NA	<0.046 U	<0.046 U	NA	0.071	NA	<0.046 U	<0.046 U
9219A188	IR01B019	05/06/92	16.25	<0.84 U	6.3	<1.7 U	<0.84 U	<1.7 U	NA	<0.84 U	<0.84 U	NA	<0.84 U	NA	<0.84 U	<0.84 U
9219A189	IR01B019	05/06/92	26.25	<0.008 U	<0.008 U	<0.016 U	<0.008 U	<0.016 U	NA	<0.008 U	<0.008 U	NA	<0.008 U	NA	<0.008 U	<0.008 U
9219H134	IR01B021	05/07/92	10.75	<0.025 U	0.038	<0.05 U	<0.025 U	<0.05 U	NA	<0.025 U	<0.025 U	NA	0.049	NA	<0.062 U1	<0.025 U
9219H135	IR01B021	05/07/92	15.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,2-DICHLOROETHENE	CIS-1,3-DICHLOROPROPENE	DIBROMOCHLOROMETHANE	DICHLORODIFLUOROMETHANE	ETHYLBENZENE	ISOPROPYLBENZENE	METHYLENE CHLORIDE	STYRENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219H136	IR01B021	05/07/92	21.25	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.009 U1	<0.006 U
9219H137	IR01B021	05/07/92	26.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219H138	IR01B021	05/07/92	31.25	<0.008 U	<0.008 U	<0.015 U	<0.008 U	<0.015 U	NA	<0.008 U	<0.008 U	NA	<0.008 U	NA	<0.01 U1	<0.008 U
9045G429	IR01B023	11/06/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G430	IR01B023	11/06/90	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A194	IR01B024	05/07/92	11.25	<0.018 U	0.021	<0.036 U	<0.018 U	<0.036 U	NA	<0.018 U	<0.018 U	NA	0.15	NA	<0.032 U1	<0.018 U
9219A195	IR01B024	05/07/92	16.25	0.37 J	0.28 J	<1.6 U	<0.8 U	<1.6 U	NA	<0.8 U	<0.8 U	NA	5.8	NA	<0.94 U1	<0.8 U
9219A196	IR01B024	05/07/92	26.25	<0.008 U	0.002 J	<0.016 U	<0.008 U	<0.016 U	NA	<0.008 U	<0.008 U	NA	0.042	NA	<0.007 U1	<0.008 U
9219A201	IR01B029	05/08/92	11.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220A202	IR01B029	05/11/92	26.25	<0.007 U	<0.007 U	<0.014 U	<0.007 U	<0.014 U	NA	<0.007 U	<0.007 U	NA	<0.007 U	NA	<0.007 U	<0.007 U
9220H167	IR01B030	05/12/92	11.25	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.011 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.006 U	<0.006 U
9220H168	IR01B030	05/12/92	16.25	<0.006 U	<0.006 U	<0.013 U	<0.006 U	<0.013 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.004 U1	<0.006 U
9220H169	IR01B030	05/12/92	21.25	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.011 U	NA	<0.005 U	<0.005 U	NA	<0.005 U	NA	<0.003 U1J3	<0.005 U
9220H170	IR01B030	05/12/92	26.25	<0.007 U	<0.007 U	<0.013 U	<0.007 U	<0.013 U	NA	<0.007 U	<0.007 U	NA	<0.007 U	NA	<0.007 U	<0.007 U
9220H171	IR01B030	05/12/92	31.25	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.007 U1	<0.006 U
9220H172	IR01B030	05/12/92	41.25	<0.006 U	<0.006 U	<0.011 U	<0.006 U	<0.011 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.004 U1	<0.006 U
9111H665	IR01B031A	03/15/91	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H667	IR01B031A	03/15/91	18.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H668	IR01B031A	03/15/91	24.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H669	IR01B031A	03/15/91	28.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H670	IR01B031A	03/15/91	35.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P037	IR01B039	11/05/90	12.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P038	IR01B039	11/05/90	21	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G417	IR01B040	11/06/90	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G418	IR01B040	11/06/90	21	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G419	IR01B040	11/06/90	26	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G424	IR01B041	11/06/90	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9226A376	IR01B275	06/26/92	11.25	<0.006 U	0.047	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.002 U1	<0.006 U
9226A378	IR01B275	06/26/92	27.75	<0.008 U	<0.008 U	<0.016 U	<0.008 U	<0.016 U	NA	<0.008 U	<0.008 U	NA	<0.008 U	NA	<0.002 U1	<0.008 U
9116H708	IR01MW02B	04/17/91	23.14	<0.035 U	<0.035 U	<0.069 U	<0.035 U	<0.069 U	NA	<0.035 U	<0.035 U	NA	0.046	NA	<0.035 U	<0.035 U
9116H709	IR01MW02B	04/17/91	26.14	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.006 U	<0.006 U
9116H710	IR01MW02B	04/17/91	31.14	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.006 U	<0.006 U
9116G607	IR01MW02B	04/19/91	36.64	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.006 U	<0.006 U
9117H726	IR01MW03A	04/24/91	25.68	<0.007 U	<0.007 U	<0.013 U	<0.007 U	<0.013 U	NA	<0.007 U	<0.007 U	NA	0.004 J	NA	<0.007 U	<0.007 U

Sample ID	Location ID	Sample Date	Depth	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,2-DICHLOROETHENE	CIS-1,3-DICHLOROPROPENE	DIBROMOCHLOROMETHANE	DICHLORODIFLUOROMETHANE	ETHYLBENZENE	ISOPROPYLBENZENE	METHYLENE CHLORIDE	STYRENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9218H113	IR01MW05A	04/28/92	26.81	<0.007 U	<0.007 U	<0.014 U	<0.007 U	<0.014 U	NA	<0.007 U	<0.007 U	NA	<0.007 U	NA	<0.015 U1	<0.007 U
9218A139	IR01MW16A	04/29/92	11.25	<7.2 U	<7.2 U	<14 U	<7.2 U	<14 U	NA	<7.2 U	<7.2 U	NA	5.4 J	NA	<8.5 U1	<7.2 U
9218A140	IR01MW16A	04/29/92	16.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218A141	IR01MW16A	04/29/92	26.75	<0.007 U	<0.007 U	<0.014 U	<0.007 U	<0.014 U	NA	<0.007 U	<0.007 U	NA	0.16	NA	<0.016 U1	<0.007 U
9204H079	IR01MW17B	01/22/92	11.25	<0.028 U	<0.028 U	<0.056 U	<0.028 U	<0.056 U	NA	<0.028 U	<0.028 U	NA	<0.028	NA	<0.028 U	<0.028 U
9204H080	IR01MW17B	01/22/92	21.25	<0.006 U	<0.006 U	<0.013 U	<0.006 U	<0.013 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.006 U	<0.006 U
9204H081	IR01MW17B	01/22/92	26.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204H082	IR01MW17B	01/22/92	31.25	<0.008 U	<0.008 U	<0.016 U	<0.008 U	<0.016 U	NA	<0.008 U	<0.008 U	NA	<0.008 U	NA	<0.008 U	<0.008 U
9204H083	IR01MW17B	01/22/92	36.25	<0.007 U	<0.007 U	<0.013 U	<0.007 U	<0.013 U	NA	<0.007 U	<0.007 U	NA	<0.007 U	NA	<0.007 U	<0.007 U
9204H084	IR01MW17B	01/22/92	48.25	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.006 U	<0.006 U
9218H120	IR01MW18A	04/30/92	11.25	<0.69 U	<0.69 U	<1.4 U	<0.69 U	<1.4 U	NA	<0.69 U	<0.69 U	NA	<0.69 U	NA	<1.9 U1	<0.69 U
9218H121	IR01MW18A	04/30/92	21.25	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.009 U1	<0.006 U
9218H122	IR01MW18A	04/30/92	26.25	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.004 U1	<0.006 U
9218H123	IR01MW18A	04/30/92	31.25	<0.008 U	<0.008 U	<0.015 U	<0.008 U	<0.015 U	NA	<0.008 U	<0.008 U	NA	<0.008 U	NA	<0.007 U1	<0.008 U
9116H699	IR01MW26B	04/15/91	21.25	<0.04 UJ3	<0.04 UJ3	<0.079 UJ3	<0.04 UJ3	<0.079 UJ3	NA	<0.04 UJ3	<0.04 UJ3	NA	0.11 J3	NA	<0.01 U4J3	<0.04 UJ3
9116H700	IR01MW26B	04/15/91	26.25	<0.01 U	<0.01 U	<0.02 U	<0.01 U	<0.02 U	NA	<0.01 U	<0.01 U	NA	0.076	NA	<0.01 U	<0.01 U
9116H701	IR01MW26B	04/16/91	31.25	<0.008 U	<0.008 U	<0.016 U	<0.008 U	<0.016 U	NA	<0.008 U	<0.008 U	NA	<0.008 U	NA	<0.006 U4	<0.008 U
9116H702	IR01MW26B	04/16/91	41.25	<0.008 U	<0.008 U	<0.016 U	<0.008 U	<0.016 U	NA	<0.008 U	<0.008 U	NA	<0.008 U	NA	<0.005 U4	<0.008 U
9116H703	IR01MW26B	04/16/91	51.25	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.005 U4	<0.006 U
9218A146	IR01MW31A	05/01/92	11.25	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.007 U1	<0.006 U
9218A147	IR01MW31A	05/01/92	16.25	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.005 U1	<0.006 U
9218A148	IR01MW31A	05/01/92	21.25	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.01 U1	<0.006 U
9218A149	IR01MW31A	05/01/92	26.25	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	NA	<0.006 U	<0.006 U	NA	<0.006 U	NA	<0.004 U1	<0.006 U
9542J516	IR01MW366A	10/20/95	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9542J517	IR01MW366A	10/20/95	15	<0.016 U	<0.016 U	<0.016 U	<0.016 U	<0.016 U	NA	<0.016 U	<0.016 U	NA	<0.016 U	NA	<0.016 U	<0.016 U
9117H721	IR01MW38A	04/23/91	19	<0.022 U	<0.022 U	<0.043 U	<0.022 U	<0.043 U	NA	<0.022 U	<0.022 U	NA	<0.022 U	NA	<0.022 U	<0.022 U
9117H722	IR01MW38A	04/23/91	24.5	<0.009 U	<0.009 U	<0.018 U	<0.009 U	<0.018 U	NA	<0.009 U	<0.009 U	NA	<0.009 U	NA	<0.009 U	<0.009 U
9043H338	IR01MW42A	10/25/90	20.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W32W002	TPBWE08B	04/02/02	18.68	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W33W001	TPBWE14	04/02/02	15.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W31W001	TPBWE20B	04/01/02	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W25W002B	WE02B	03/21/02	11.9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W20W002	WE05	03/20/02	13.07	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W03W002	WE08	03/13/02	10.77	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,2-DICHLOROETHENE	CIS-1,3-DICHLOROPROPENE	DIBROMOCHLOROMETHANE	DICHLORODIFLUOROMETHANE	ETHYLBENZENE	ISOPROPYLBENZENE	METHYLENE CHLORIDE	STYRENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
W01W002	WE10	03/13/02	10.76	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W06W001	WE17A	03/19/02	15.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W07W002	WE17B	03/19/02	18	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W08W002	WE17C	03/19/02	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W09W002	WE17D	03/19/02	13	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W10W002	WE17E	03/19/02	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W12W001	WE18A	03/19/02	12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W13W001	WE18B	03/19/02	13	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W14W002	WE18C	03/19/02	12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W15W002	WE19A	03/19/02	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W16W002	WE19B	03/19/02	11	<0.02 U	0.043	<0.02 U	<0.02 U	<0.02 U	<0.02 U	<0.02 U	<0.02 U	<0.02 U	0.012 J	0.0058 J	<0.02 U	<0.02 U
W17W001	WE20A	03/19/02	11	<0.0097 UJ3	0.0021 J3	<0.0097 UJ3	<0.0097 UJ3	<0.0097 UJ3	<0.0097 UJ3	<0.0097 UJ3	<0.0097 UJ3	<0.0097 UJ3	<0.0097 UJ3	<0.0097 UJ3	<0.0097 UJ3	<0.0097 UJ3
W19W003	WE21A	03/19/02	11.34	<0.014 U	<0.014 U	<0.014 U	<0.014 U	<0.014 U	<0.014 U	<0.014 U	<0.014 U	<0.014 U	<0.014 U	<0.014 U	<0.014 U	<0.014 U
W19W004	WE21A	03/19/02	11.34	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,2-DICHLOROETHENE	CIS-1,3-DICHLOROPROPENE	DIBROMOCHLOROMETHANE	DICHLORODIFLUOROMETHANE	ETHYLBENZENE	ISOPROPYLBENZENE	METHYLENE CHLORIDE	STYRENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				74	74	74	74	74	3	74	74	3	74	3	74	74
Detections				1	16	0	2	0	0	0	0	0	23	1	1	0
Minimum Concentration				0.37	0.002		0.002						0.004	0.0058	0.47	
Maximum Concentration				0.37	6.3		0.003						56	0.0058	0.47	
Median				15	0.047	NA	7.2	NA	NA	NA	NA	NA	0.076	0.014	13	NA
Standard Deviation				0.96	1.2	2.0	0.96	2.0	0.0026	0.96	0.96	0.0026	6.6	0.0011	0.90	0.96
Mean				0.18	0.28	0.36	0.18	0.36	0.0073	0.18	0.18	0.0073	1.0	0.0059	0.19	0.18
RI Evaluation Criteria				0.034	31	1.8	0.47	0.2	18	0.093	0.054	310	390	2000	1.5	1100
RI Evaluation Criteria Hits				1	0	0	0	0	0	0	0	0	0	0	0	0
HPAL SOIL																
HPAL SOIL Hits																
SDGI Ind. Criteria				0.19	540	6.5	0.52	2.7					230		9.7	1700
SDGI Ind. Criteria Hits				1	0	0	0	0					0		0	0
EPA Region 9 Ind. PRG 2004				0.55	530	6.5	0.47	160	150	1.8	2.6	310	400	2000	21	1700
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0	0	0	0	0	0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004							2									
CA Modified EPA Region 9 Ind. PRG 2004 Hits							0									
ESL IND. 2005 (direct exposure)				0.19	520	6.4	1.9	0.63	140	0.46	2.2		400		9.2	1500
ESL IND. 2005 (direct exposure) Hits				1	0	0	0	0	0	0	0		0		0	0
ESL IND. 2005 (direct exposure) 10+ ft				8.2	680	280	78	28	1700	19	73		400		340	1500
ESL IND. 2005 (direct exposure) 10+ ft Hits				0	0	0	0	0	0	0	0		0		0	0
ESL IND. 2005 (inhalation)				0.034	31	1.8	330	0.2	18	0.093	0.054		390		1.5	1100
ESL IND. 2005 (inhalation) Hits				1	0	0	0	0	0	0	0		0		0	0
PSC SOIL																
PSC SOIL Hits																

Sample ID	Location ID	Sample Date	Depth	TERT-BUTYL METHYL ETHER	TETRACHLOROETHENE	TOLUENE	TRANS-1,2-DICHLOROETHENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	TRICHLOROFLUOROMETHANE	VINYL ACETATE	VINYL CHLORIDE	XYLENE (TOTAL)
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9114H674	IR01B004	04/01/91	15.16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9114H675	IR01B004	04/01/91	16.91	NA	<0.006 U	0.003 J	NA	<0.006 U	<0.006 U	NA	<0.011 U	<0.011 U	0.028
9114H676	IR01B004	04/01/91	28.66	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9114H677	IR01B004	04/02/91	31.91	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.012 U	<0.012 U	<0.006 U
9114H678	IR01B004	04/02/91	38.91	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.012 U	<0.012 U	<0.006 U
9114H679	IR01B004	04/02/91	42.41	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.012 U	<0.012 U	<0.006 U
9114H680	IR01B004	04/02/91	47.41	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.012 U	<0.012 U	0.002 J
9114H681	IR01B004	04/02/91	52.66	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.013 U	<0.013 U	<0.006 U
9219A153	IR01B006	05/04/92	11.27	NA	<0.044 U	<0.044 U	NA	<0.044 U	<0.044 U	NA	<0.088 U	<0.088 U	0.68 J7
9219A154	IR01B006	05/04/92	13.27	NA	<0.023 U	<0.023 U	NA	<0.023 U	<0.023 U	NA	<0.046 U	<0.046 U	0.16
9219A155	IR01B006	05/04/92	18.77	NA	<0.016 U	<0.016 U	NA	<0.016 U	<0.016 U	NA	<0.032 U	<0.032 U	0.044
9219A156	IR01B006	05/04/92	23.77	NA	<0.007 U	<0.007 U	NA	<0.007 U	<0.007 U	NA	<0.013 U	<0.013 U	0.017 J3
9219A157	IR01B006	05/04/92	28.77	NA	<0.008 U	<0.008 U	NA	<0.008 U	<0.008 U	NA	<0.015 U	<0.015 U	0.018
9219A158	IR01B006	05/04/92	33.77	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.013 U	<0.013 U	<0.006 U
9219A159	IR01B006	05/04/92	38.77	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.012 U	<0.012 U	<0.006 U
9219A164	IR01B011	05/05/92	11.25	NA	<15 UJ3	<15 UJ3	NA	<15 UJ3	<15 UJ3	NA	<31 UJ3	<31 UJ3	520 J3
9219A165	IR01B011	05/05/92	16.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A166	IR01B011	05/05/92	21.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A168	IR01B011	05/05/92	26.25	NA	<0.008 U	<0.008 U	NA	<0.008 U	<0.008 U	NA	<0.016 U	<0.016 U	0.006 J
9220A213	IR01B012	05/12/92	11.97	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.013 U	<0.013 U	0.005 J
9220A214	IR01B012	05/12/92	16.97	NA	<0.012 U	<0.012 U	NA	<0.012 U	<0.012 U	NA	<0.024 U	<0.024 U	<0.012 U
9220A215	IR01B012	05/12/92	21.97	NA	<0.008 U	<0.008 U	NA	<0.008 U	<0.008 U	NA	<0.016 U	<0.016 U	0.078
9220A216	IR01B012	05/12/92	31.97	NA	<0.007 U	<0.007 U	NA	<0.007 U	<0.007 U	NA	<0.013 U	<0.013 U	<0.007 UJ7
9220A218	IR01B012	05/12/92	41.97	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.012 U	<0.012 U	<0.006 U
9219A172	IR01B013	05/05/92	10.24	NA	<0.73 U	1.6	NA	<0.73 U	<0.73 U	NA	<1.5 U	<1.5 U	19
9219A173	IR01B013	05/05/92	12.74	NA	<0.65 U	0.75	NA	<0.65 U	<0.65 U	NA	<1.3 U	<1.3 U	12
9219A174	IR01B013	05/05/92	22.74	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.012 U	<0.012 U	0.004 J
9219A175	IR01B013	05/05/92	27.74	NA	<0.007 U	<0.007 U	NA	<0.007 U	<0.007 U	NA	<0.014 U	<0.014 U	<0.007 UJ7
9041L029	IR01B017A	10/12/90	10.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A187	IR01B019	05/06/92	11.25	NA	<0.046 U	<0.046 U	NA	<0.046 U	<0.046 U	NA	<0.092 U	<0.092 U	0.14
9219A188	IR01B019	05/06/92	16.25	NA	<0.84 U	<0.84 U	NA	<0.84 U	<0.84 U	NA	<1.7 U	<1.7 U	1.9
9219A189	IR01B019	05/06/92	26.25	NA	<0.008 U	<0.008 U	NA	<0.008 U	<0.008 U	NA	<0.016 U	<0.016 U	<0.008 U
9219H134	IR01B021	05/07/92	10.75	NA	<0.025 U	0.058	NA	<0.025 U	<0.025 U	NA	<0.05 U	<0.05 U	0.27
9219H135	IR01B021	05/07/92	15.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	TERT-BUTYL METHYL ETHER	TETRACHLOROETHENE	TOLUENE	TRANS-1,2-DICHLOROETHENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	TRICHLOROFLUOROMETHANE	VINYL ACETATE	VINYL CHLORIDE	XYLENE (TOTAL)
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219H136	IR01B021	05/07/92	21.25	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.012 U	<0.012 U	<0.006 U
9219H137	IR01B021	05/07/92	26.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219H138	IR01B021	05/07/92	31.25	NA	<0.008 U	<0.008 U	NA	<0.008 U	<0.008 U	NA	<0.015 U	<0.015 U	<0.008 U
9045G429	IR01B023	11/06/90	10.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G430	IR01B023	11/06/90	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9219A194	IR01B024	05/07/92	11.25	NA	<0.018 U	0.026	NA	<0.018 U	<0.018 U	NA	<0.036 U	<0.036 U	1.4
9219A195	IR01B024	05/07/92	16.25	NA	<0.8 U	2.2	NA	<0.8 U	<0.8 U	NA	<1.6 U	<1.6 U	67
9219A196	IR01B024	05/07/92	26.25	NA	<0.008 U	0.025	NA	<0.008 U	<0.008 U	NA	<0.016 U	<0.016 U	0.5
9219A201	IR01B029	05/08/92	11.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220A202	IR01B029	05/11/92	26.25	NA	<0.007 U	<0.007 U	NA	<0.007 U	<0.007 U	NA	<0.014 U	<0.014 U	<0.007 U
9220H167	IR01B030	05/12/92	11.25	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.011 U	<0.011 U	<0.006 U
9220H168	IR01B030	05/12/92	16.25	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.013 U	<0.013 U	<0.006 U
9220H169	IR01B030	05/12/92	21.25	NA	<0.005 U	<0.005 U	NA	<0.005 U	<0.005 U	NA	<0.011 U	<0.011 U	<0.005 U
9220H170	IR01B030	05/12/92	26.25	NA	<0.007 U	<0.007 U	NA	<0.007 U	<0.007 U	NA	<0.013 U	<0.013 U	<0.007 U
9220H171	IR01B030	05/12/92	31.25	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.012 U	<0.012 U	<0.006 U
9220H172	IR01B030	05/12/92	41.25	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.011 U	<0.011 U	<0.006 U
9111H665	IR01B031A	03/15/91	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H667	IR01B031A	03/15/91	18.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H668	IR01B031A	03/15/91	24.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H669	IR01B031A	03/15/91	28.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9111H670	IR01B031A	03/15/91	35.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P037	IR01B039	11/05/90	12.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P038	IR01B039	11/05/90	21	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G417	IR01B040	11/06/90	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G418	IR01B040	11/06/90	21	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G419	IR01B040	11/06/90	26	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045G424	IR01B041	11/06/90	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9226A376	IR01B275	06/26/92	11.25	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.012 U	<0.012 U	0.003 J
9226A378	IR01B275	06/26/92	27.75	NA	<0.008 U	<0.008 U	NA	<0.008 U	<0.008 U	NA	<0.016 U	<0.016 U	<0.008 U
9116H708	IR01MW02B	04/17/91	23.14	NA	<0.035 U	<0.035 U	NA	<0.035 U	<0.035 U	NA	<0.069 U	<0.069 U	0.12
9116H709	IR01MW02B	04/17/91	26.14	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.012 U	<0.012 U	<0.006 U
9116H710	IR01MW02B	04/17/91	31.14	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.012 U	<0.012 U	<0.006 U
9116G607	IR01MW02B	04/19/91	36.64	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.012 U	<0.012 U	<0.006 U
9117H726	IR01MW03A	04/24/91	25.68	NA	<0.007 U	<0.007 U	NA	<0.007 U	<0.007 U	NA	<0.013 U	<0.013 U	0.017

Sample ID	Location ID	Sample Date	Depth	TERT-BUTYL METHYL ETHER	TETRACHLOROETHENE	TOLUENE	TRANS-1,2-DICHLOROETHENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	TRICHLOROFLUOROMETHANE	VINYL ACETATE	VINYL CHLORIDE	XYLENE (TOTAL)
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9218H113	IR01MW05A	04/28/92	26.81	NA	<0.007 U	0.001 J	NA	<0.007 U	<0.007 U	NA	<0.014 UJ7	<0.014 U	<0.007 U
9218A139	IR01MW16A	04/29/92	11.25	NA	<7.2 U	<7.2 U	NA	<7.2 U	<7.2 U	NA	<14 U	<14 U	2.4 J
9218A140	IR01MW16A	04/29/92	16.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9218A141	IR01MW16A	04/29/92	26.75	NA	<0.007 U	0.002 J	NA	<0.007 U	<0.007 U	NA	<0.014 U	<0.014 U	0.078
9204H079	IR01MW17B	01/22/92	11.25	NA	<0.028 U	<0.028 U	NA	<0.028 U	<0.028 U	NA	<0.056 U	<0.056 U	0.14
9204H080	IR01MW17B	01/22/92	21.25	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.013 U	<0.013 U	<0.006 U
9204H081	IR01MW17B	01/22/92	26.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9204H082	IR01MW17B	01/22/92	31.25	NA	<0.008 U	<0.008 U	NA	<0.008 U	<0.008 U	NA	<0.016 U	<0.016 U	<0.008 U
9204H083	IR01MW17B	01/22/92	36.25	NA	<0.007 U	<0.007 U	NA	<0.007 U	<0.007 U	NA	<0.013 U	<0.013 U	<0.007 U
9204H084	IR01MW17B	01/22/92	48.25	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.012 U	<0.012 U	<0.006 U
9218H120	IR01MW18A	04/30/92	11.25	NA	0.29 J	0.15 J	NA	<0.69 U	<0.69 U	NA	<1.4 U	<1.4 U	0.15 J
9218H121	IR01MW18A	04/30/92	21.25	NA	<0.006 U	0.001 J	NA	<0.006 U	<0.006 U	NA	<0.012 U	<0.012 U	<0.006 U
9218H122	IR01MW18A	04/30/92	26.25	NA	<0.006 U	0.001 J	NA	<0.006 U	<0.006 U	NA	<0.012 U	<0.012 U	<0.006 U
9218H123	IR01MW18A	04/30/92	31.25	NA	<0.008 U	0.002 J	NA	<0.008 U	<0.008 U	NA	<0.015 UJ7	<0.015 U	<0.008 U
9116H699	IR01MW26B	04/15/91	21.25	NA	<0.04 UJ3	0.021 J3	NA	<0.04 UJ3	<0.04 UJ3	NA	<0.079 UJ3	<0.079 UJ3	0.13 J3
9116H700	IR01MW26B	04/15/91	26.25	NA	<0.01 U	<0.01 U	NA	<0.01 U	<0.01 U	NA	<0.02 U	<0.02 U	0.34
9116H701	IR01MW26B	04/16/91	31.25	NA	<0.008 U	<0.008 U	NA	<0.008 U	<0.008 U	NA	<0.016 U	<0.016 U	<0.008 U
9116H702	IR01MW26B	04/16/91	41.25	NA	<0.008 U	0.032	NA	<0.008 U	<0.008 U	NA	<0.016 U	<0.016 U	<0.008 U
9116H703	IR01MW26B	04/16/91	51.25	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.012 U	<0.012 U	<0.006 U
9218A146	IR01MW31A	05/01/92	11.25	NA	<0.006 U	0.002 J	NA	<0.006 U	<0.006 U	NA	<0.012 U	<0.012 U	<0.006 U
9218A147	IR01MW31A	05/01/92	16.25	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.012 U	<0.012 U	<0.006 U
9218A148	IR01MW31A	05/01/92	21.25	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.012 U	<0.012 U	<0.006 U
9218A149	IR01MW31A	05/01/92	26.25	NA	<0.006 U	<0.006 U	NA	<0.006 U	<0.006 U	NA	<0.012 U	<0.012 U	<0.006 U
9542J516	IR01MW366A	10/20/95	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9542J517	IR01MW366A	10/20/95	15	NA	<0.016 U	<0.016 U	NA	<0.016 U	<0.016 U	NA	NA	<0.016 U	<0.016 U
9117H721	IR01MW38A	04/23/91	19	NA	<0.022 U	<0.022 U	NA	<0.022 U	<0.022 U	NA	<0.043 U	<0.043 U	<0.022 U
9117H722	IR01MW38A	04/23/91	24.5	NA	<0.009 U	<0.009 U	NA	<0.009 U	<0.009 U	NA	<0.018 U	<0.018 U	<0.009 U
9043H338	IR01MW42A	10/25/90	20.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W32W002	TPBWE08B	04/02/02	18.68	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W33W001	TPBWE14	04/02/02	15.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W31W001	TPBWE20B	04/01/02	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W25W002B	WE02B	03/21/02	11.9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W20W002	WE05	03/20/02	13.07	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W03W002	WE08	03/13/02	10.77	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	TERT-BUTYL METHYL ETHER	TETRACHLOROETHENE	TOLUENE	TRANS-1,2-DICHLOROETHENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	TRICHLOROFLUOROMETHANE	VINYL ACETATE	VINYL CHLORIDE	XYLENE (TOTAL)
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
W01W002	WE10	03/13/02	10.76	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W06W001	WE17A	03/19/02	15.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W07W002	WE17B	03/19/02	18	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W08W002	WE17C	03/19/02	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W09W002	WE17D	03/19/02	13	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W10W002	WE17E	03/19/02	11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W12W001	WE18A	03/19/02	12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W13W001	WE18B	03/19/02	13	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W14W002	WE18C	03/19/02	12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W15W002	WE19A	03/19/02	16	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W16W002	WE19B	03/19/02	11	<0.039 U	<0.02 U	<0.02 U	<0.02 U	<0.02 U	<0.02 U	<0.02 U	NA	<0.02 U	0.012 J
W17W001	WE20A	03/19/02	11	<0.019 UJ3	<0.0097 UJ3	<0.0097 UJ3	<0.0097 UJ3	<0.0097 UJ3	<0.0097 UJ3	<0.0097 UJ3	NA	<0.0097 UJ3	<0.0097 UJ3
W19W003	WE21A	03/19/02	11.34	<0.029 U	<0.014 U	<0.014 U	<0.014 U	<0.014 U	<0.014 U	<0.014 U	NA	<0.014 U	<0.014 U
W19W004	WE21A	03/19/02	11.34	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	TERT-BUTYL METHYL ETHER	TETRACHLOROETHENE	TOLUENE	TRANS-1,2-DICHLOROETHENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	TRICHLOROFLUOROMETHANE	VINYL ACETATE	VINYL CHLORIDE	XYLENE (TOTAL)
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				3	74	74	3	74	74	3	70	74	74
Detections				0	1	16	0	0	0	0	0	0	30
Minimum Concentration					0.29	0.001							0.002
Maximum Concentration					0.29	2.2							520
Median				NA	15	0.032	NA	NA	NA	NA	NA	NA	0.13
Standard Deviation				0.005	0.96	1.0	0.0026	0.96	0.96	0.0026	2.0	2.0	61
Mean				0.015	0.18	0.23	0.0073	0.18	0.18	0.0073	0.38	0.36	8.5
RI Evaluation Criteria				5.6	0.24	520	37	0.093	0.11	2000	1400	0.019	420
RI Evaluation Criteria Hits				0	1	0	0	0	0	0	0	0	1
HPAL SOIL													
HPAL SOIL Hits													
SDGI Ind. Criteria					2.1	520			3.7			0.054	210
SDGI Ind. Criteria Hits					0	0			0			0	1
EPA Region 9 Ind. PRG 2004				70	1.3	520	230	1.8	0.11	2000	1400	0.75	420
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0	0	0	0	0	1
CA Modified EPA Region 9 Ind. PRG 2004									6.5				
CA Modified EPA Region 9 Ind. PRG 2004 Hits									0				
ESL IND. 2005 (direct exposure)				68	1.1	1700	230	0.46	6.3			0.054	5900
ESL IND. 2005 (direct exposure) Hits				0	0	0	0	0	0			0	0
ESL IND. 2005 (direct exposure) 10+ ft				2500	25	650	2700	19	250			2.4	420
ESL IND. 2005 (direct exposure) 10+ ft Hits				0	0	0	0	0	0			0	1
ESL IND. 2005 (inhalation)				5.6	0.24	1550	37	0.093	0.73			0.019	420
ESL IND. 2005 (inhalation) Hits				0	1	0	0	0	0			0	1
PSC SOIL													
PSC SOIL Hits													

Sample ID	Location ID	Sample Date	Depth	GASOLINE RANGE ORGANICS	DIESEL RANGE ORGANICS	MOTOR OIL RANGE ORGANICS	TPH-EXTRACTABLE UNKNOWN HYDROCARBON	TPH-PURGEABLE UNKNOWN HYDROCARBON	TOTAL TPH	TOTAL OIL & GREASE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9114H674	IR01B004	04/01/91	15.16	NA	NA	NA	NA	NA	NA	NA
9114H675	IR01B004	04/01/91	16.91	<5.6 U	45	NA	NA	NA	45	570
9114H676	IR01B004	04/01/91	28.66	NA	NA	NA	NA	NA	NA	NA
9114H677	IR01B004	04/02/91	31.91	<6.1 U	<12 U	NA	NA	NA	0	<61 U
9114H678	IR01B004	04/02/91	38.91	<6 U	<12 U	NA	NA	NA	0	<60 U
9114H679	IR01B004	04/02/91	42.41	<6.1 U	<12 U	NA	NA	NA	0	<61 U
9114H680	IR01B004	04/02/91	47.41	<6.2 U	<12 U	NA	NA	NA	0	<62 U
9114H681	IR01B004	04/02/91	52.66	<6.3 U	<13 U	NA	NA	NA	0	<63 U
9219A153	IR01B006	05/04/92	11.27	67	540	NA	NA	NA	607	16000
9219A154	IR01B006	05/04/92	13.27	41	1300	NA	NA	NA	1341	9100
9219A155	IR01B006	05/04/92	18.77	160	930	NA	NA	NA	1090	32000
9219A156	IR01B006	05/04/92	23.77	72	450	NA	NA	NA	522	5700
9219A157	IR01B006	05/04/92	28.77	44	16	NA	NA	NA	60	710
9219A158	IR01B006	05/04/92	33.77	<6 U	<13 U	NA	NA	NA	0	<32 U
9219A159	IR01B006	05/04/92	38.77	<6 U	<12 U	NA	NA	NA	0	56
9219A164	IR01B011	05/05/92	11.25	9200	160	NA	NA	NA	9360	27000 J3
9219A165	IR01B011	05/05/92	16.25	68	300	NA	NA	NA	368	1200 J3
9219A166	IR01B011	05/05/92	21.25	NA	840	NA	NA	NA	840	5800 J3
9219A168	IR01B011	05/05/92	26.25	<8 U	91	NA	NA	NA	91	110 J3
9220A213	IR01B012	05/12/92	11.97	31	41	NA	NA	NA	72	2800 J3
9220A214	IR01B012	05/12/92	16.97	90	1100	NA	NA	NA	1190	4600 J3
9220A215	IR01B012	05/12/92	21.97	38	330	NA	NA	NA	368	7800 J3
9220A216	IR01B012	05/12/92	31.97	<7 U	<13 U	NA	NA	NA	0	140 J3
9220A218	IR01B012	05/12/92	41.97	<6 U	<12 U	NA	NA	NA	0	53 J3
9219A172	IR01B013	05/05/92	10.24	700	440	NA	NA	NA	1140	3300 J3
9219A173	IR01B013	05/05/92	12.74	130	1200	NA	NA	NA	1330	100000 J3
9219A174	IR01B013	05/05/92	22.74	8	760	NA	NA	NA	768	9100 J3
9219A175	IR01B013	05/05/92	27.74	56	<14 U	NA	NA	NA	56	96 J3
9041L029	IR01B017A	10/12/90	10.25	NA	NA	NA	NA	NA	NA	NA
9219A187	IR01B019	05/06/92	11.25	340	9400	NA	NA	NA	9740	37000 J3
9219A188	IR01B019	05/06/92	16.25	420	5500	NA	NA	NA	5920	16000 J3
9219A189	IR01B019	05/06/92	26.25	<8 U	<16 U	NA	NA	NA	0	190 J3
9219H134	IR01B021	05/07/92	10.75	NA	NA	NA	NA	NA	NA	NA
9219H135	IR01B021	05/07/92	15.75	NA	NA	NA	NA	NA	NA	NA
9219H136	IR01B021	05/07/92	21.25	NA	<360 U	NA	970	NA	970	NA
9219H137	IR01B021	05/07/92	26.25	NA	NA	NA	NA	NA	NA	NA
9219H138	IR01B021	05/07/92	31.25	<2 U	<15 U	NA	<15 U	<2 U	0	<76 U
9045G429	IR01B023	11/06/90	10.5	NA	NA	NA	NA	NA	NA	NA
9045G430	IR01B023	11/06/90	16	NA	NA	NA	NA	NA	NA	NA
9219A194	IR01B024	05/07/92	11.25	<9 U	<540 U	NA	2300	500	2800	22000 J2
9219A195	IR01B024	05/07/92	16.25	<62 U	1700	NA	<370 U	680	2380	900 J2
9219A196	IR01B024	05/07/92	26.25	<2 U	180	NA	<120 U	<2 U	180	180 J2
9219A201	IR01B029	05/08/92	11.25	NA	NA	NA	NA	NA	NA	NA
9220A202	IR01B029	05/11/92	26.25	<7 UJ3	<14 U	NA	NA	NA	0	120 J3
9220H167	IR01B030	05/12/92	11.25	<6 U	<11 U	NA	NA	NA	0	700 J3
9220H168	IR01B030	05/12/92	16.25	<6 U	79	NA	NA	NA	79	43000 J3
9220H169	IR01B030	05/12/92	21.25	43	2100	NA	NA	NA	2143	100000 J3
9220H170	IR01B030	05/12/92	26.25	23	59	NA	NA	NA	82	70 J3
9220H171	IR01B030	05/12/92	31.25	<6 U	<12 U	NA	NA	NA	0	65 J3
9220H172	IR01B030	05/12/92	41.25	<6 U	<11 U	NA	NA	NA	0	<28 UJ3
9111H665	IR01B031A	03/15/91	11	NA	NA	NA	NA	NA	NA	NA
9111H667	IR01B031A	03/15/91	18.5	NA	NA	NA	NA	NA	NA	NA
9111H668	IR01B031A	03/15/91	24.5	NA	NA	NA	NA	NA	NA	NA
9111H669	IR01B031A	03/15/91	28.5	NA	NA	NA	NA	NA	NA	NA
9111H670	IR01B031A	03/15/91	35.5	NA	NA	NA	NA	NA	NA	NA
9045P037	IR01B039	11/05/90	12.5	NA	NA	NA	NA	NA	NA	NA
9045P038	IR01B039	11/05/90	21	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	GASOLINE RANGE ORGANICS	DIESEL RANGE ORGANICS	MOTOR OIL RANGE ORGANICS	TPH-EXTRACTABLE UNKNOWN HYDROCARBON	TPH-PURGEABLE UNKNOWN HYDROCARBON	TOTAL TPH	TOTAL OIL & GREASE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9045G417	IR01B040	11/06/90	11	NA	NA	NA	NA	NA	NA	NA
9045G418	IR01B040	11/06/90	21	NA	NA	NA	NA	NA	NA	NA
9045G419	IR01B040	11/06/90	26	NA	NA	NA	NA	NA	NA	NA
9045G424	IR01B041	11/06/90	16	NA	NA	NA	NA	NA	NA	NA
9226A376	IR01B275	06/26/92	11.25	8	<12 UJ3	NA	310	NA	318	4100 J5
9226A378	IR01B275	06/26/92	27.75	<2 U	<16 UJ3	NA	<16 U	NA	0	<82 UJ5
9116H708	IR01MW02B	04/17/91	23.14	<6.9 U	550	NA	NA	NA	550	340 J2
9116H709	IR01MW02B	04/17/91	26.14	<5.8 U	<12 U	NA	NA	NA	0	<58 U
9116H710	IR01MW02B	04/17/91	31.14	<6 U	<12 U	NA	NA	NA	0	<60 U
9116G607	IR01MW02B	04/19/91	36.64	NA	NA	NA	NA	NA	NA	NA
9117H726	IR01MW03A	04/24/91	25.68	<6.6 U	<13 U	NA	NA	NA	0	210
9218H113	IR01MW05A	04/28/92	26.81	<1 UJ3	<42 UJ3	NA	180	2	182	NA
9218A139	IR01MW16A	04/29/92	11.25	<54 UJ3	<490 UJ3	NA	2100	1900	4000	12000
9218A140	IR01MW16A	04/29/92	16.25	NA	NA	NA	NA	NA	NA	NA
9218A141	IR01MW16A	04/29/92	26.75	<1 UJ3	<14 UJ3	NA	<14 U	<1 U	0	<69
9204H079	IR01MW17B	01/22/92	11.25	25	3900	NA	NA	NA	3925	11000
9204H080	IR01MW17B	01/22/92	21.25	<6 U	25	NA	NA	NA	25	1200
9204H081	IR01MW17B	01/22/92	26.25	NA	NA	NA	NA	NA	NA	NA
9204H082	IR01MW17B	01/22/92	31.25	21	240	NA	NA	NA	261	1200
9204H083	IR01MW17B	01/22/92	36.25	<7 U	<13 U	NA	NA	NA	0	48
9204H084	IR01MW17B	01/22/92	48.25	<6 U	<12 U	NA	NA	NA	0	32
9218H120	IR01MW18A	04/30/92	11.25	<1 UJ3	<330 UJ3	NA	980	9	989	1600
9218H121	IR01MW18A	04/30/92	21.25	<1 UJ3	15 J3	NA	<12 U	<1 U	15	110
9218H122	IR01MW18A	04/30/92	26.25	<1 UJ3	<12 UJ3	NA	45	<1 U	45	74
9218H123	IR01MW18A	04/30/92	31.25	<2 U	<15 U	NA	<15 U	<2 U	0	<76 U
9116H699	IR01MW26B	04/15/91	21.25	<79 U	1900	NA	NA	NA	1900	1900 J2
9116H700	IR01MW26B	04/15/91	26.25	<10 U	28	NA	NA	NA	28	700 J2
9116H701	IR01MW26B	04/16/91	31.25	NA	NA	NA	NA	NA	NA	NA
9116H702	IR01MW26B	04/16/91	41.25	NA	NA	NA	NA	NA	NA	NA
9116H703	IR01MW26B	04/16/91	51.25	NA	NA	NA	NA	NA	NA	NA
9218A146	IR01MW31A	05/01/92	11.25	<1 U	<12 U	NA	<12 U	<1 U	0	410
9218A147	IR01MW31A	05/01/92	16.25	<1 U	<35 U	NA	59	<1 U	59	1600
9218A148	IR01MW31A	05/01/92	21.25	<1 U	<12 U	NA	<12 U	<1 U	0	<60 U
9218A149	IR01MW31A	05/01/92	26.25	<1 U	<12 U	NA	<12 U	<1 U	0	<61 U
9542J516	IR01MW366A	10/20/95	11	<0.55 U	<11 U	<11 U	NA	NA	0	NA
9542J517	IR01MW366A	10/20/95	15	<0.79 U	<16 U	<16 U	NA	NA	0	NA
9117H721	IR01MW38A	04/23/91	19	<11 U	26	NA	NA	NA	26	120
9117H722	IR01MW38A	04/23/91	24.5	<9.2 U	<18 U	NA	NA	NA	0	<92 U
9043H338	IR01MW42A	10/25/90	20.5	NA	NA	NA	NA	NA	NA	NA
W32W002	TPBWE08B	04/02/02	18.68	NA	<57 U	110	NA	NA	110	NA
W33W001	TPBWE14	04/02/02	15.5	NA	330	740	NA	NA	1070	NA
W31W001	TPBWE20B	04/01/02	16	NA	32 J	190	NA	NA	222	NA
W25W002B	WE02B	03/21/02	11.9	NA	7.4	14	NA	NA	21.4	NA
W20W002	WE05	03/20/02	13.07	NA	640	2000	NA	NA	2640	NA
W03W002	WE08	03/13/02	10.77	NA	NA	NA	NA	NA	NA	NA
W01W002	WE10	03/13/02	10.76	NA	NA	NA	NA	NA	NA	NA
W06W001	WE17A	03/19/02	15.5	NA	NA	NA	NA	NA	NA	NA
W07W002	WE17B	03/19/02	18	NA	NA	NA	NA	NA	NA	NA
W08W002	WE17C	03/19/02	16	NA	NA	NA	NA	NA	NA	NA
W09W002	WE17D	03/19/02	13	NA	NA	NA	NA	NA	NA	NA
W10W002	WE17E	03/19/02	11	NA	NA	NA	NA	NA	NA	NA
W12W001	WE18A	03/19/02	12	NA	NA	NA	NA	NA	NA	NA
W13W001	WE18B	03/19/02	13	NA	NA	NA	NA	NA	NA	NA
W14W002	WE18C	03/19/02	12	NA	NA	NA	NA	NA	NA	NA
W15W002	WE19A	03/19/02	16	NA	NA	NA	NA	NA	NA	NA
W16W002	WE19B	03/19/02	11	NA	NA	NA	NA	NA	NA	NA
W17W001	WE20A	03/19/02	11	NA	NA	NA	NA	NA	NA	NA

Landfill Area Soils (>10 feet)
Total Petroleum Hydrocarbons

Sample ID	Location ID	Sample Date	Depth	GASOLINE RANGE ORGANICS	DIESEL RANGE ORGANICS	MOTOR OIL RANGE ORGANICS	TPH-EXTRACTABLE UNKNOWN HYDROCARBON	TPH-PURGEABLE UNKNOWN HYDROCARBON	TOTAL TPH	TOTAL OIL & GREASE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
W19W003	WE21A	03/19/02	11.34	NA	NA	NA	NA	NA	NA	NA
W19W004	WE21A	03/19/02	11.34	NA	NA	NA	NA	NA	NA	NA
Analyses				67	74	7	18	15	74	65
Detections				21	35	5	8	5	45	49
Minimum Concentration				8	7.4	14	45	2	15	32
Maximum Concentration				9200	9400	2000	2300	1900	9740	100000
Median				44	330	110	310	9		1200
Standard Deviation				1124	1362	327	572	378		18958
Mean				176	492	73	226	107		7439
RI Evaluation Criteria				750	750	4600	4600	750	3500	3500
RI Evaluation Criteria Hits				1	12	0	0	1	5	18
HPAL SOIL										
HPAL SOIL Hits										
SDGI Ind. Criteria										
SDGI Ind. Criteria Hits										
EPA Region 9 Ind. PRG 2004										
EPA Region 9 Ind. PRG 2004 Hits										
CA Modified EPA Region 9 Ind. PRG 2004										
CA Modified EPA Region 9 Ind. PRG 2004 Hits										
ESL IND. 2005 (direct exposure)				750	750	4600	4600	750		
ESL IND. 2005 (direct exposure) Hits				1	12	0	0	1		
ESL IND. 2005 (direct exposure) 10+				6000	6000	15000	15000	6000		
ESL IND. 2005 (direct exposure) 10+ Hits				1	1	0	0	0		
ESL IND. 2005 (inhalation)										
ESL IND. 2005 (inhalation) Hits										
PSC SOIL										
PSC SOIL Hits										

Panhandle Area Soils (>10 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	ALUMINUM	ANTIMONY	ARSENIC	BARIUM	BERYLLIUM	CADMIUM	CALCIUM	CHROMIUM	CHROMIUM VI	COBALT	COPPER	CYANIDE	IRON	LEAD
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A179	IR01B015	05/06/92	11.25	7370	<3.3 UJ3	2.8	144	0.41	<0.37 U	14000	43.1	<0.05 U	8.8	23.6	0.3	13300	200
9219A180	IR01B015	05/06/92	16.25	12000	9.9 J3	6	146	<0.57 U1	2	14100	467	<0.05 U	14.7 J9	54.2	0.37	20500	119
9219A181	IR01B015	05/06/92	21.25	6670	<4 UJ3	8.4	18.8	0.3	<0.44 U	10200	75.2	<0.05 U	11.6	13.2	0.33	14900	19.1
9219A182	IR01B015	05/06/92	25.75	9630	<3.7 UJ3	4.3	20.8	0.59	<0.41 U	1870	79.7	<0.05 U	17.6	7.6	0.3	13900	1.2
9219H146	IR01B028	05/08/92	11.25	10900 J3	NA	4.4	136 J3	0.49	<0.65 U	54500	49.3	<0.05 U	9.2	31.6	NA	16300	68.5
9219H147	IR01B028	05/08/92	16.25	12100 J3	NA	2.8	219 J3	0.74	<0.65 U	73800	31.8	<0.05 U	23.2	50.8	NA	15400	25.7
9219H148	IR01B028	05/08/92	21.25	18700 J3	NA	10.7	34.9 J3	0.47	<0.73 U	9360	91.4	<0.05 U	12.4	26.6	NA	35200	6.4
9044P026	IR01B032	11/02/90	15.75	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9220H153	IR01B033	05/11/92	11.25	4430	<4.2 U1	<0.74 U1	21.4	<0.16 U1	<0.45 U	1770	700	<0.05 U	115	17	0.11 J	55900	4
9220H154	IR01B033	05/11/92	16.25	10400	<4.2 U1	8.9	18.8	<0.36 U1	<0.42 U	8660	49	<0.05 U	8	13.8	0.11 J	19300	4.3
9220H155	IR01B033	05/11/92	21.25	14400	<4.4 UJ3	7.7	24	<0.63 U1	<0.49 U	10600	60.5	<0.05 U	13.9	21.8	0.37	26900	7
9220H156	IR01B033	05/11/92	26.25	3430	<3.7 UJ3	3.5	15.3	<0.14 U1	<0.41 U	1320	29.7	<0.05 U	3.7	7.6	0.14	7140	<1.9 U1
9220H157	IR01B033	05/11/92	31.25	8380	<3.7 UJ3	<1.3 U1	35.6	<0.56 U1	<0.41 U	1810	71.9	<0.05 U	8.2	<4.3 U1	0.41	14300	2.8
9041L021	IR01B034	10/11/90	10.25	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 UJ3	NA	NA	NA	NA	NA
9041L022	IR01B034	10/11/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9041L023	IR01B034	10/11/90	20.25	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9044P030	IR01B035	11/02/90	11.75	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9044P031	IR01B035	11/02/90	17.75	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9044P032	IR01B035	11/02/90	20.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P033	IR01B035	11/05/90	26	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P034	IR01B035	11/05/90	31	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9041H293	IR01B049	10/11/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9041H294	IR01B049	10/11/90	20.25	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9044H368	IR01B050	11/01/90	15.75	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9043H341	IR01B055	10/26/90	10.62	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9043H342	IR01B055	10/26/90	15.62	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9043H343	IR01B055	10/26/90	20.62	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9044H361	IR01B056	11/01/90	12.25	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 UJ5	NA	NA	NA	NA	NA
9044H362	IR01B056	11/01/90	14.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H287	IR01B060	10/09/90	11.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H288	IR01B060	10/09/90	15.38	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9041H289	IR01B060	10/09/90	21.12	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9044P017	IR01B061	10/29/90	10.75	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9044P019	IR01B061	10/29/90	15.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P020	IR01B061	10/29/90	20.75	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9044P021	IR01B061	10/29/90	25.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L012	IR01B064	10/10/90	10.25	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9041L013	IR01B064	10/10/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9041L016	IR01B064	10/10/90	20.25	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9041L017	IR01B064	10/10/90	25.25	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9225H322	IR01B273	06/17/92	11.25	6940	NA	2.3 J3	<19.9 U1	0.23	<0.54 UJ3	5370	66.4 J2	<0.05 U	5.3 J3	<4.3 U1	<0.58 U	12800	2.8
9225H323	IR01B273	06/17/92	16.25	5710	NA	2.1 J3	<23.2 U1	0.23	<0.5 UJ3	4550	33.3 J2	<0.05 U	4 J3	<6.1 U1	<0.54 U	9580	20.2
9225H324	IR01B273	06/17/92	21.25	19400	<5.3 UJ3	13.5	39.5 J2	0.73 J	<0.63 U	7810	68.4	<0.05 U	13.3	32.3 J3	<0.74 U	36500	8.9
9225A319	IR01B274	06/18/92	16.25	15200	<6.8 UJ3	10.1	103 J2	0.75 J	<0.81 U	17800	74.6	<0.05 U	14.7	58.8 J3	<0.82 U	34700	81.2
9227H349	IR01B364	06/29/92	11.25	8620	<3.6 U	4.4	233	<0.41 U1	<0.4 U	7530	28.3 J3	<0.05 U	10.7	28.1	<0.1	17600	158

Panhandle Area Soils (>10 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	ALUMINUM	ANTIMONY	ARSENIC	BARIUM	BERYLLIUM	CADMIUM	CALCIUM	CHROMIUM	CHROMIUM VI	COBALT	COPPER	CYANIDE	IRON	LEAD
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9227H350	IR01B364	06/29/92	16.25	10800	<4.5 U	9.6	28.6	<0.26 U1	<0.5 U	7630	51.9 J3	<0.05 U	14.4	25.8	0.08 J	31100	19.9
9227H355	IR01B365	06/29/92	11.25	3430	<3.7 U	<2.5 U1	11.7	<0.06 U1	<0.41 U	2180	26.9 J3	<0.05 U	5.9	1.7	<0.12 U	8800	11.2
9227H356	IR01B365	06/29/92	16.25	3200	<3.7 U	<1.2 U1	13.9	<0.08 U1	<0.41 U	2140	35.3 J3	<0.05 U	5.6	2.6	0.14	9050	9.1
9227H357	IR01B365	06/29/92	21.25	14600	<4.8 U	11.7	39.3	<0.3 U1	<0.53 U	5060	62.7 J3	<0.05 U	16.4	28.3	0.13 J	35300	10.9
9043H332	IR01MW48A	10/24/90	11.75	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9043H333	IR01MW48A	10/24/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H334	IR01MW48A	10/24/90	20.75	NA	NA	NA	NA	NA	NA	NA	NA	<0.05 U	NA	NA	NA	NA	NA
9115M005	IR01MW53B	04/09/91	13.75	4980	<5.1 U	9.2	260	0.38	<0.64 U	26800	16.8	NA	9.5	67.1 J2	<0.59 U	16200	24.5
9115M006	IR01MW53B	04/09/91	21.25	20600	<7.1 U	11.4	50	0.59	1	12400	78.5	<0.05 U	13.7	34.1 J2	<0.81 U	40800	10.7
9115H693	IR01MW53B	04/11/91	31.25	25300	<6.7 U	7.9	55.5	0.61	<0.83 U	4920	88.9	NA	15.4	40 J2	NA	38600	8.3
9115H694	IR01MW53B	04/11/91	42.75	5940	<5.3 U	1.8	26.1	0.12	<0.66 U	1840	39.8	NA	6	<7.9 U1J2	NA	12200	1.5
9110H620	IR01MW58A	03/07/91	11.25	8810	5.8 J3	8.5	633	0.24	1.1	51400	45.6	<0.05 U	6.9	205	<0.65 UJ5	28000	551
9110H621	IR01MW58A	03/07/91	16.25	9920	8.9 J3	8.7	896	0.28	2.2	59000	71	<0.05 U	8.5	176	<0.72 UJ5	21500	991
9110H622	IR01MW58A	03/07/91	21.25	20900	<6.7 UJ3	9.8	52.9	0.48	<0.84 U	8690	75.4	<0.05 U	14.1	38.2	<0.78 UJ5	37800	16.2
9110H623	IR01MW58A	03/07/91	22.75	2090	18.8 J3	10.3	41.1	0.12	1.6	12100	122	NA	<2.1 U	4190	<0.8 UJ5	8140	12.7
9201N008	IR01MW62A	01/07/92	11.25	5990	9.6 J3	8.5	533	<0.37 U1	2	25900	55.8	<0.05 U	13.9	138	2.6 J5	50000	1150
9201N009	IR01MW62A	01/07/92	16.25	21200	<4.8 UJ3	11	51.2	0.91	0.62	5400	79.2	<0.05 U	17.6	30.9	0.32 J5	41400	19.1 J3
9151A052	IR01MW63A	12/18/91	11.25	7280	<6.8 UJ3	1.3 J3	86 J3	<1.1 U	<1.1 U	5680	39.6	NA	8.2	146	<0.62 UJ3	12800	65.9 J2
9151A053	IR01MW63A	12/18/91	16.25	7630	<6.5 UJ3	3 J3	87.3 J3	<1.1 U	<1.1 U	8510	34 J	<0.05 U	7.4 J	108	<0.61 UJ3	15400	181 J2
9151A054	IR01MW63A	12/18/91	21.25	23600	<8.8 UJ3	9 J3	48.1 J3	<1.5 U	<1.5 U	5980	82.4	<0.05 U	15	31.4	<0.73 UJ3	39400	8.8 J2
72-MS-072	MS-15	09/10/04	17.5	NA	6 J	14	180	0.52 J	0.61 J	NA	97	NA	15	190	NA	NA	330
W27W002	WE21B	03/21/02	11.48	14400 J2	0.5 J3	4.2 J4	161	0.28	0.35	9050 J2	186	0.58 J3	40.2 J3	74 J234	<1.2 U	38300	99.6 J4

Panhandle Area Soils (>10 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	ALUMINUM	ANTIMONY	ARSENIC	BARIUM	BERYLLIUM	CADMIUM	CALCIUM	CHROMIUM	CHROMIUM VI	COBALT	COPPER	CYANIDE	IRON	LEAD
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				35	31	36	36	36	36	35	36	54	36	36	30	35	36
Detections				35	7	32	34	21	9	35	36	1	35	32	14	35	35
Minimum Concentration				2090	0.5	1.3	11.7	0.12	0.35	1320	16.8	0.58	3.7	1.7	0.08	7140	1.2
Maximum Concentration				25300	18.8	14	896	0.91	2.2	73800	700	0.58	115	4190	2.6	55900	1150
Median				9630	8.9	8.4	50	0.49	1	8510	62.7	0.58	12.4	31.6	0.74	19300	19.1
Standard Deviation				6303	3.6	4.0	190	0.24	0.55	17832	128	0.072	18	692	0.44	13341	259
Mean				10999	3.3	6.5	125	0.37	0.55	14278	92	0.031	15	165	0.36	24257	118
RI Evaluation Criteria				100000	380	11.1	63000	1700	7.4			37		38000	12000	100000	800
RI Evaluation Criteria Hits				0	0	4	0	0	0			0		0	0	0	2
HPAL SOIL					9.05	11.1	314.4	0.71	3.14					124.3			8.99
HPAL SOIL Hits					3	4	3	4	0					6			24
SDGI Ind. Criteria				100000	820	22	100000	2200	15			17	100000				750
SDGI Ind. Criteria Hits				0	0	0	0	0	0			0	0				2
EPA Region 9 Ind. PRG 2004				100000	410	1.6	67000	1900	450		450	64	1900	41000	12000	100000	800
EPA Region 9 Ind. PRG 2004 Hits				0	0	31	0	0	0		2	0	0	0	0	0	2
CA Modified EPA Region 9 Ind. PRG 2004						0.25											
CA Modified EPA Region 9 Ind. PRG 2004 Hits						32											
ESL IND. 2005 (direct exposure)					380	0.24	63000	1700	7.4			37	3200	38000	12000		
ESL IND. 2005 (direct exposure) Hits					0	32	0	0	0			0	0	0	0		
ESL IND. 2005 (direct exposure) 10+ ft					1400	2.9	12000	110	38			1.8	52	140000	41000		
ESL IND. 2005 (direct exposure) 10+ ft Hits					0	26	0	0	0			0	1	0	0		
ESL IND. 2005 (inhalation)																	
ESL IND. 2005 (inhalation) Hits																	
PSC SOIL								135	4			669		470			442
PSC SOIL Hits								0	0			0		1			3

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	MANGANESE	MERCURY	MOLYBDENUM	NICKEL	POTASSIUM	SELENIUM	SILVER	SODIUM	THALLIUM	TIN	VANADIUM	ZINC
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A179	IR01B015	05/06/92	11.25	4350	253	<0.07 U	<0.88 U	50.6	1080	<0.41 UJ3	<0.52 U	325	<0.5 U	NA	34.6	97
9219A180	IR01B015	05/06/92	16.25	8400	303	<0.08 U	1.2	108	1230	<0.46 UJ3	<0.58 U	1200	<0.55 U	NA	43.7	177 J9
9219A181	IR01B015	05/06/92	21.25	12500	126	<0.09 U	<1.1	123	1080	<0.49 UJ3	<0.62 U	664	<0.6 U	NA	26.8	64.7
9219A182	IR01B015	05/06/92	25.75	3820	72.8	<0.08 U	<0.99 U	216	748	<0.46 UJ3	<0.58 U	693	<0.55 U	NA	63.2	22.3
9219H146	IR01B028	05/08/92	11.25	3940	547	0.31 J3	<2.5 U1	37.9 J3	1450	<0.58 U	<0.4 U	1420	<0.42 U	<3.2 U	42.2	53.4
9219H147	IR01B028	05/08/92	16.25	4000	1810	0.3 J3	<1.3 U1	61.8 J3	1540	<0.58 U	<0.39 U	1530	<0.42 U	<3.2 U	39.1	40.5
9219H148	IR01B028	05/08/92	21.25	11000	347	<0.13 UJ3	<2.7 U1	91.6 J3	3510	<0.65 U	0.55	4190	<0.47 U	<3.6 U	52.5	62.3
9044P026	IR01B032	11/02/90	15.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220H153	IR01B033	05/11/92	11.25	137000	1040	<0.09	<1.1 U	2560	<102 U	<0.5 UJ3	<0.64 U	2060	<0.61 U	NA	28.8	34.8
9220H154	IR01B033	05/11/92	16.25	6560	184	<0.08 U	<1 U	49.2	1570	<0.47 UJ3	<0.59 U	1580	<0.57 U	NA	33.2	30.2
9220H155	IR01B033	05/11/92	21.25	9980	271	<0.1 U	<1.2 U	79.2	2410	<0.58 U1	<0.69 U	1420	<0.92 U1	NA	44.2	49.1
9220H156	IR01B033	05/11/92	26.25	2340	57.3	<0.08 U	<0.99 U	32.1	<152 U1	<0.67 U1	<0.58 U	210	<0.55 U	NA	19.3	14.3
9220H157	IR01B033	05/11/92	31.25	3280	46.8	<0.08 U	<0.98 U	81.2	<514 U1	<0.46 UJ3	<0.58 U	478	<0.62 U1	NA	45.4	15.5
9041L021	IR01B034	10/11/90	10.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L022	IR01B034	10/11/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L023	IR01B034	10/11/90	20.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P030	IR01B035	11/02/90	11.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P031	IR01B035	11/02/90	17.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P032	IR01B035	11/02/90	20.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P033	IR01B035	11/05/90	26	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P034	IR01B035	11/05/90	31	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H293	IR01B049	10/11/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H294	IR01B049	10/11/90	20.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H368	IR01B050	11/01/90	15.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H341	IR01B055	10/26/90	10.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H342	IR01B055	10/26/90	15.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H343	IR01B055	10/26/90	20.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H361	IR01B056	11/01/90	12.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H362	IR01B056	11/01/90	14.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H287	IR01B060	10/09/90	11.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H288	IR01B060	10/09/90	15.38	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H289	IR01B060	10/09/90	21.12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P017	IR01B061	10/29/90	10.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P019	IR01B061	10/29/90	15.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P020	IR01B061	10/29/90	20.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P021	IR01B061	10/29/90	25.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L012	IR01B064	10/10/90	10.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L013	IR01B064	10/10/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L016	IR01B064	10/10/90	20.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L017	IR01B064	10/10/90	25.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225H322	IR01B273	06/17/92	11.25	2610	144	0.12	<0.86 U	23.9 J3	647	<0.1 UJ3	<0.43 U	235	<0.21 UJ3	NA	46.3	24.4
9225H323	IR01B273	06/17/92	16.25	2250	129	<0.084 U	<0.81 U	19.5 J3	653	<0.095 UJ3	<0.4 U	366	<0.19 UJ3	NA	30.7	30.7
9225H324	IR01B273	06/17/92	21.25	10700	348 J2	<1.3 U	NA	65.7	3710	0.47 J	1.1 J	3850	<0.3 U	NA	58	108
9225A319	IR01B274	06/18/92	16.25	11400	342 J2	0.21 J	NA	108	3310	0.41 J	<0.65 U	4850	<0.29 U	NA	50	165
9227H349	IR01B364	06/29/92	11.25	3400	331 J3	0.39	<0.96 U	26.1	1360	<0.44 UJ3	<0.56 UJ3	872	<0.54 U	NA	29.5 J3	125

Panhandle Area Soils (>10 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	MANGANESE	MERCURY	MOLYBDENUM	NICKEL	POTASSIUM	SELENIUM	SILVER	SODIUM	THALLIUM	TIN	VANADIUM	ZINC
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9227H350	IR01B364	06/29/92	16.25	9390	315 J3	<0.1 U	2.7	56.9	3240	<0.56 UJ3	<0.71 UJ3	3510	<0.68 U	NA	41.2 J3	47.5
9227H355	IR01B365	06/29/92	11.25	2110	89 J3	<0.08 U	<0.98 U	19.5	433	<0.45 UJ3	<0.57 UJ3	287	<0.55 U	NA	22.5 J3	12.8
9227H356	IR01B365	06/29/92	16.25	2060	100 J3	<0.08 U	<1 U	19.8	522	<0.46 UJ3	<0.58 UJ3	360	<0.56 U	NA	25.4 J3	14.5
9227H357	IR01B365	06/29/92	21.25	11700	355 J3	0.14	<1.3 U	67.7	3910	<0.59 UJ3	<0.75 UJ3	4500	<0.72 U	NA	52.8 J3	59.6
9043H332	IR01MW48A	10/24/90	11.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H333	IR01MW48A	10/24/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H334	IR01MW48A	10/24/90	20.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9115M005	IR01MW53B	04/09/91	13.75	5060	2370	<0.12 U	<0.68 U	39.6	1070	<0.54 U	<0.28 U	567	<0.59 U	NA	26.7	101
9115M006	IR01MW53B	04/09/91	21.25	12600	421	<0.16 U	<3.3 U1	75.4	4220	<0.75 U	<0.39 U	5140	<0.81 U	NA	63.9	77.6
9115H693	IR01MW53B	04/11/91	31.25	13500	331	<0.15 U	<1.1 U1	84.3	3950	<0.71 U	<0.37 U	2430	<0.77 U	NA	77.1	75.4
9115H694	IR01MW53B	04/11/91	42.75	2920	182	<0.12 U	<0.71 U	64	428	<0.56 U	<0.29 U	279	<0.61 U	NA	27.8	17.7
9110H620	IR01MW58A	03/07/91	11.25	13000 J2	389	<0.13 U	NA	54.3	1150	<0.59 UJ3	<0.31 U	1570	<0.65 UJ3	NA	94.6	550
9110H621	IR01MW58A	03/07/91	16.25	11400 J2	339	0.21	NA	57.7	1630	<0.66 UJ3	0.7	2460	<0.72 UJ3	NA	50.3	988
9110H622	IR01MW58A	03/07/91	21.25	12800 J2	425	<0.16 U	NA	72.2	4390	<0.72 UJ3	<0.37 U	5050	<0.78 UJ3	NA	60.4	83
9110H623	IR01MW58A	03/07/91	22.75	1340 J2	224	<0.16 U	NA	15.8	<380 U1	<0.74 UJ3	<0.38 U	147	<0.8 UJ3	NA	5.4	1430
9201N008	IR01MW62A	01/07/92	11.25	5820	462	0.36	12.7	57.8	467	<0.44 U	1.3	1520	<0.56 UJ3	NA	31.3	847
9201N009	IR01MW62A	01/07/92	16.25	12700	463	<0.22 U	2.5	74.7	4250	<0.6 U	<0.66 U	6790	<3.8 UJ3	NA	59.9	86.4
9151A052	IR01MW63A	12/18/91	11.25	3940	300	0.64	<2.3 U	37.8	925 J3	NA	<2.3 U	825	<1.1 UJ3	NA	33.6	103
9151A053	IR01MW63A	12/18/91	16.25	4350	268	0.82 J	<2.2 U	39.2 J	1360 J3	NA	<2.2 U	1090	<1.1 UJ3	NA	27.1 J	123
9151A054	IR01MW63A	12/18/91	21.25	12600	391	<0.15 U	<2.9 U	76.5	3900 J3	NA	<2.9 U	5630	<1.4 UJ3	NA	64.3	74.5
72-MS-072	MS-15	09/10/04	17.5	NA	540	0.14 J	4.2 J	94	NA	2.6	1.4 J	NA	<03.2 U	NA	74	580
W27W002	WE21B	03/21/02	11.48	41300	726 J2	0.21 J2	0.68	562	750	0.42	0.15	227	<0.041 U	NA	70.2 J34	142 J4

Panhandle Area Soils (>10 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	MANGANESE	MERCURY	MOLYBDENUM	NICKEL	POTASSIUM	SELENIUM	SILVER	SODIUM	THALLIUM	TIN	VANADIUM	ZINC
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				35	36	36	30	36	35	33	36	35	36	3	36	36
Detections				35	36	12	6	36	31	4	6	35	0	0	36	36
Minimum Concentration				1340	46.8	0.12	0.68	15.8	428	0.41	0.15	147			5.4	12.8
Maximum Concentration				137000	2370	0.82	12.7	2560	4390	2.6	1.4	6790			94.6	1430
Median				6560	331	0.3	2.5	61.8	1360	0.42	2.3	1420	3.2	NA	42.2	74.5
Standard Deviation				22899	460	0.19	2.2	423	1435	0.41	0.39	1886	0.56	0.78	19	312
Mean				11889	418	0.16	1.1	147	1756	0.32	0.44	1952	0.43	0.45	44	181
RI Evaluation Criteria					19000	180	4800			4800	4800		63	100000	1000	100000
RI Evaluation Criteria Hits					0	0	0			0	0		0	0	0	0
HPAL SOIL					1431.2	2.28	2.68			1.95	1.43		0.81		117.2	109.9
HPAL SOIL Hits					2	0	3			1	0		0		0	10
SDGI Ind. Criteria					32000	610	10000			10000	10000		130		14000	100000
SDGI Ind. Criteria Hits					0	0	0			0	0		0		0	0
EPA Region 9 Ind. PRG 2004					19000	310	5100	20000		5100	5100		67	100000	1000	100000
EPA Region 9 Ind. PRG 2004 Hits					0	0	0	0		0	0		0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004																
CA Modified EPA Region 9 Ind. PRG 2004 Hits																
ESL IND. 2005 (direct exposure)						180	4800	20000		4800	4800		63		6700	290000
ESL IND. 2005 (direct exposure) Hits						0	0	0		0	0		0		0	0
ESL IND. 2005 (direct exposure) 10+ ft						490	180000	77000		17000	18000		230		250000	1100000
ESL IND. 2005 (direct exposure) 10+ ft Hits						0	0	0		0	0		0		0	0
ESL IND. 2005 (inhalation)																
ESL IND. 2005 (inhalation) Hits																
PSC SOIL					2433			1941		1			88		42	719
PSC SOIL Hits					0			1		1			0		19	3

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	CHROMIUM	HPAL	Exceeds
		Units		MG/KG	MG/KG	MG/KG	
9219A179	IR01B015	05/06/92	11.25	4350	43.1	109.1	no
9219A180	IR01B015	05/06/92	16.25	8400	467	171.6	yes
9219A181	IR01B015	05/06/92	21.25	12500	75.2	225.6	no
9219A182	IR01B015	05/06/92	25.75	3820	79.7	99.8	no
9219H146	IR01B028	05/08/92	11.25	3940	49.3	101.9	no
9219H147	IR01B028	05/08/92	16.25	4000	31.8	103.0	no
9219H148	IR01B028	05/08/92	21.25	11000	91.4	206.6	no
9044P026	IR01B032	11/02/90	15.75	NA	NA	NA	no
9220H153	IR01B033	05/11/92	11.25	137000	700	1175.6	no
9220H154	IR01B033	05/11/92	16.25	6560	49	144.7	no
9220H155	IR01B033	05/11/92	21.25	9980	60.5	193.2	no
9220H156	IR01B033	05/11/92	26.25	2340	29.7	71.2	no
9220H157	IR01B033	05/11/92	31.25	3280	71.9	89.8	no
9041L021	IR01B034	10/11/90	10.25	NA	NA	NA	no
9041L022	IR01B034	10/11/90	15.25	NA	NA	NA	no
9041L023	IR01B034	10/11/90	20.25	NA	NA	NA	no
9044P030	IR01B035	11/02/90	11.75	NA	NA	NA	no
9044P031	IR01B035	11/02/90	17.75	NA	NA	NA	no
9044P032	IR01B035	11/02/90	20.75	NA	NA	NA	no
9045P033	IR01B035	11/05/90	26	NA	NA	NA	no
9045P034	IR01B035	11/05/90	31	NA	NA	NA	no
9041H293	IR01B049	10/11/90	15.25	NA	NA	NA	no
9041H294	IR01B049	10/11/90	20.25	NA	NA	NA	no
9044H368	IR01B050	11/01/90	15.75	NA	NA	NA	no
9043H341	IR01B055	10/26/90	10.62	NA	NA	NA	no
9043H342	IR01B055	10/26/90	15.62	NA	NA	NA	no
9043H343	IR01B055	10/26/90	20.62	NA	NA	NA	no
9044H361	IR01B056	11/01/90	12.25	NA	NA	NA	no
9044H362	IR01B056	11/01/90	14.75	NA	NA	NA	no
9041H287	IR01B060	10/09/90	11.75	NA	NA	NA	no
9041H288	IR01B060	10/09/90	15.38	NA	NA	NA	no
9041H289	IR01B060	10/09/90	21.12	NA	NA	NA	no
9044P017	IR01B061	10/29/90	10.75	NA	NA	NA	no
9044P019	IR01B061	10/29/90	15.75	NA	NA	NA	no
9044P020	IR01B061	10/29/90	20.75	NA	NA	NA	no
9044P021	IR01B061	10/29/90	25.75	NA	NA	NA	no
9041L012	IR01B064	10/10/90	10.25	NA	NA	NA	no
9041L013	IR01B064	10/10/90	15.25	NA	NA	NA	no
9041L016	IR01B064	10/10/90	20.25	NA	NA	NA	no
9041L017	IR01B064	10/10/90	25.25	NA	NA	NA	no
9225H322	IR01B273	06/17/92	11.25	2610	66.4 J2	76.8	no
9225H323	IR01B273	06/17/92	16.25	2250	33.3 J2	69.3	no
9225H324	IR01B273	06/17/92	21.25	10700	68.4	202.7	no
9225A319	IR01B274	06/18/92	16.25	11400	74.6	211.7	no
9227H349	IR01B364	06/29/92	11.25	3400	28.3 J3	92.1	no
9227H350	IR01B364	06/29/92	16.25	9390	51.9 J3	185.2	no
9227H355	IR01B365	06/29/92	11.25	2110	26.9 J3	66.3	no
9227H356	IR01B365	06/29/92	16.25	2060	35.3 J3	65.2	no
9227H357	IR01B365	06/29/92	21.25	11700	62.7 J3	215.5	no
9043H332	IR01MW48A	10/24/90	11.75	NA	NA	NA	no
9043H333	IR01MW48A	10/24/90	15.25	NA	NA	NA	no
9043H334	IR01MW48A	10/24/90	20.75	NA	NA	NA	no
9115M005	IR01MW53B	04/09/91	13.75	5060	16.8	121.0	no
9115M006	IR01MW53B	04/09/91	21.25	12600	78.5	226.8	no
9115H693	IR01MW53B	04/11/91	31.25	13500	88.9	237.9	no
9115H694	IR01MW53B	04/11/91	42.75	2920	39.8	82.9	no
9110H620	IR01MW58A	03/07/91	11.25	13000 J2	45.6	231.8	no
9110H621	IR01MW58A	03/07/91	16.25	11400 J2	71	211.7	no
9110H622	IR01MW58A	03/07/91	21.25	12800 J2	75.4	229.3	no
9110H623	IR01MW58A	03/07/91	22.75	1340 J2	122	48.6	yes
9201N008	IR01MW62A	01/07/92	11.25	5820	55.8	133.3	no
9201N009	IR01MW62A	01/07/92	16.25	12700	79.2	228.1	no
9151A052	IR01MW63A	12/18/91	11.25	3940	39.6	101.9	no
9151A053	IR01MW63A	12/18/91	16.25	4350	34 J	109.1	no

Panhandle Area Soils (>10 feet)
Chromium

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	CHROMIUM	HPAL	Exceeds
		Units		MG/KG	MG/KG	MG/KG	
9151A054	IR01MW63A	12/18/91	21.25	12600	82.4	226.8	no
72-MS-072	MS-15	09/10/04	17.5	NA	97	NA	no
W27W002	WE21B	03/21/02	11.48	41300	186	514.0	no

Analyses				35	36		
Detections				35	36		
Minimum Concentration				1340	16.8		
Maximum Concentration				137000	700		
Median				6560	62.7		
Standard Deviation				22899	128		
Mean				11889	92		
RI Evaluation Criteria							
RI Evaluation Criteria Hits							
HPAL SOIL							
HPAL SOIL Hits							2
SDGI Ind. Criteria							
SDGI Ind. Criteria Hits							
EPA Region 9 Ind. PRG 2004					450		
EPA Region 9 Ind. PRG 2004 Hits					2		
CA Modified EPA Region 9 Ind. PRG 2004							
CA Modified EPA Region 9 Ind. PRG 2004 Hits							
ESL IND. 2005 (direct exposure)							
ESL IND. 2005 (direct exposure) Hits							
ESL IND. 2005 (direct exposure) 10+ ft							
ESL IND. 2005 (direct exposure) 10+ ft Hits							
ESL IND. 2005 (inhalation)							
ESL IND. 2005 (inhalation) Hits							
PSC SOIL							
PSC SOIL Hits							

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	COBALT	HPAL	Exceeds
		Units		MG/KG	MG/KG	MG/KG	
9219A179	IR01B015	05/06/92	11.25	4350	8.8	20.4	no
9219A180	IR01B015	05/06/92	16.25	8400	14.7 J9	28.7	no
9219A181	IR01B015	05/06/92	21.25	12500	11.6	35.3	no
9219A182	IR01B015	05/06/92	25.75	3820	17.6	19.1	no
9219H146	IR01B028	05/08/92	11.25	3940	9.2	19.4	no
9219H147	IR01B028	05/08/92	16.25	4000	23.2	19.5	yes
9219H148	IR01B028	05/08/92	21.25	11000	12.4	33.0	no
9044P026	IR01B032	11/02/90	15.75	NA	NA	NA	no
9220H153	IR01B033	05/11/92	11.25	137000	115	121.9	no
9220H154	IR01B033	05/11/92	16.25	6560	8	25.2	no
9220H155	IR01B033	05/11/92	21.25	9980	13.9	31.4	no
9220H156	IR01B033	05/11/92	26.25	2340	3.7	14.8	no
9220H157	IR01B033	05/11/92	31.25	3280	8.2	17.6	no
9041L021	IR01B034	10/11/90	10.25	NA	NA	NA	no
9041L022	IR01B034	10/11/90	15.25	NA	NA	NA	no
9041L023	IR01B034	10/11/90	20.25	NA	NA	NA	no
9044P030	IR01B035	11/02/90	11.75	NA	NA	NA	no
9044P031	IR01B035	11/02/90	17.75	NA	NA	NA	no
9044P032	IR01B035	11/02/90	20.75	NA	NA	NA	no
9045P033	IR01B035	11/05/90	26	NA	NA	NA	no
9045P034	IR01B035	11/05/90	31	NA	NA	NA	no
9041H293	IR01B049	10/11/90	15.25	NA	NA	NA	no
9041H294	IR01B049	10/11/90	20.25	NA	NA	NA	no
9044H368	IR01B050	11/01/90	15.75	NA	NA	NA	no
9043H341	IR01B055	10/26/90	10.62	NA	NA	NA	no
9043H342	IR01B055	10/26/90	15.62	NA	NA	NA	no
9043H343	IR01B055	10/26/90	20.62	NA	NA	NA	no
9044H361	IR01B056	11/01/90	12.25	NA	NA	NA	no
9044H362	IR01B056	11/01/90	14.75	NA	NA	NA	no
9041H287	IR01B060	10/09/90	11.75	NA	NA	NA	no
9041H288	IR01B060	10/09/90	15.38	NA	NA	NA	no
9041H289	IR01B060	10/09/90	21.12	NA	NA	NA	no
9044P017	IR01B061	10/29/90	10.75	NA	NA	NA	no
9044P019	IR01B061	10/29/90	15.75	NA	NA	NA	no
9044P020	IR01B061	10/29/90	20.75	NA	NA	NA	no
9044P021	IR01B061	10/29/90	25.75	NA	NA	NA	no
9041L012	IR01B064	10/10/90	10.25	NA	NA	NA	no
9041L013	IR01B064	10/10/90	15.25	NA	NA	NA	no
9041L016	IR01B064	10/10/90	20.25	NA	NA	NA	no
9041L017	IR01B064	10/10/90	25.25	NA	NA	NA	no
9225H322	IR01B273	06/17/92	11.25	2610	5.3 J3	15.7	no
9225H323	IR01B273	06/17/92	16.25	2250	4 J3	14.5	no
9225H324	IR01B273	06/17/92	21.25	10700	13.3	32.5	no
9225A319	IR01B274	06/18/92	16.25	11400	14.7	33.6	no
9227H349	IR01B364	06/29/92	11.25	3400	10.7	18.0	no
9227H350	IR01B364	06/29/92	16.25	9390	14.4	30.4	no
9227H355	IR01B365	06/29/92	11.25	2110	5.9	14.0	no
9227H356	IR01B365	06/29/92	16.25	2060	5.6	13.9	no
9227H357	IR01B365	06/29/92	21.25	11700	16.4	34.1	no
9043H332	IR01MW48A	10/24/90	11.75	NA	NA	NA	no
9043H333	IR01MW48A	10/24/90	15.25	NA	NA	NA	no
9043H334	IR01MW48A	10/24/90	20.75	NA	NA	NA	no
9115M005	IR01MW53B	04/09/91	13.75	5060	9.5	22.1	no
9115M006	IR01MW53B	04/09/91	21.25	12600	13.7	35.4	no
9115H693	IR01MW53B	04/11/91	31.25	13500	15.4	36.7	no
9115H694	IR01MW53B	04/11/91	42.75	2920	6	16.6	no
9110H620	IR01MW58A	03/07/91	11.25	13000 J2	6.9	36.0	no
9110H621	IR01MW58A	03/07/91	16.25	11400 J2	8.5	33.6	no
9110H622	IR01MW58A	03/07/91	21.25	12800 J2	14.1	35.7	no
9110H623	IR01MW58A	03/07/91	22.75	1340 J2	<2.1 U	11.1	no
9201N008	IR01MW62A	01/07/92	11.25	5820	13.9	23.7	no
9201N009	IR01MW62A	01/07/92	16.25	12700	17.6	35.5	no
9151A052	IR01MW63A	12/18/91	11.25	3940	8.2	19.4	no
9151A053	IR01MW63A	12/18/91	16.25	4350	7.4 J	20.4	no

Panhandle Area Soils (>10 feet)
Cobalt

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	COBALT	HPAL	Exceeds
		Units		MG/KG	MG/KG	MG/KG	
9151A054	IR01MW63A	12/18/91	21.25	12600	15	35.4	no
72-MS-072	MS-15	09/10/04	17.5	NA	15	NA	no
W27W002	WE21B	03/21/02	11.48	41300	40.2 J3	65.5	no
Analyses				35	36		
Detections				35	35		
Minimum Concentration				1340	3.7		
Maximum Concentration				137000	115		
Median				6560	12.4		
Standard Deviation				22899	18		
Mean				11889	15		
RI Evaluation Criteria							
RI Evaluation Criteria Hits							
HPAL SOIL							
HPAL SOIL Hits							1
SDGI Ind. Criteria					100000		
SDGI Ind. Criteria Hits					0		
EPA Region 9 Ind. PRG 2004					1900		
EPA Region 9 Ind. PRG 2004 Hits					0		
CA Modified EPA Region 9 Ind. PRG 2004							
CA Modified EPA Region 9 Ind. PRG 2004 Hits							
ESL IND. 2005 (direct exposure)					3200		
ESL IND. 2005 (direct exposure) Hits					0		
ESL IND. 2005 (direct exposure) 10+ ft					52		
ESL IND. 2005 (direct exposure) 10+ ft Hits					1		
ESL IND. 2005 (inhalation)							
ESL IND. 2005 (inhalation) Hits							
PSC SOIL							
PSC SOIL Hits							

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	COBALT	NICKEL	$HPAL_{Ni-Mg}$	Exceeds $HPAL_{Ni-Mg}$	$HPAL_{Ni-Co}$	Exceeds $HPAL_{Ni-Co}$	Final HPAL
		Units		MG/KG	MG/KG	MG/KG	MG/KG		MG/KG		MG/KG
9219A179	IR01B015	05/06/92	11.25	4350	8.8	50.6	122.3	no	-	-	122.3
9219A180	IR01B015	05/06/92	16.25	8400	14.7 J9	108	226.3	no	-	-	226.3
9219A181	IR01B015	05/06/92	21.25	12500	11.6	123	328.1	no	-	-	328.1
9219A182	IR01B015	05/06/92	25.75	3820	17.6	216	108.3	yes	349.9181	no	349.9
9219H146	IR01B028	05/08/92	11.25	3940	9.2	37.9 J3	111.5	no	-	-	111.5
9219H147	IR01B028	05/08/92	16.25	4000	23.2	61.8 J3	113.1	no	-	-	113.1
9219H148	IR01B028	05/08/92	21.25	11000	12.4	91.6 J3	291.1	no	-	-	291.1
9044P026	IR01B032	11/02/90	15.75	NA	NA	NA	NA	NA	-	-	NA
9220H153	IR01B033	05/11/92	11.25	137000	115	2560	3077.7	no	-	-	3077.7
9220H154	IR01B033	05/11/92	16.25	6560	8	49.2	179.6	no	-	-	179.6
9220H155	IR01B033	05/11/92	21.25	9980	13.9	79.2	265.8	no	-	-	265.8
9220H156	IR01B033	05/11/92	26.25	2340	3.7	32.1	68.5	no	-	-	68.5
9220H157	IR01B033	05/11/92	31.25	3280	8.2	81.2	93.9	no	-	-	93.9
9041L021	IR01B034	10/11/90	10.25	NA	NA	NA	NA	NA	-	-	NA
9041L022	IR01B034	10/11/90	15.25	NA	NA	NA	NA	NA	-	-	NA
9041L023	IR01B034	10/11/90	20.25	NA	NA	NA	NA	NA	-	-	NA
9044P030	IR01B035	11/02/90	11.75	NA	NA	NA	NA	NA	-	-	NA
9044P031	IR01B035	11/02/90	17.75	NA	NA	NA	NA	NA	-	-	NA
9044P032	IR01B035	11/02/90	20.75	NA	NA	NA	NA	NA	-	-	NA
9045P033	IR01B035	11/05/90	26	NA	NA	NA	NA	NA	-	-	NA
9045P034	IR01B035	11/05/90	31	NA	NA	NA	NA	NA	-	-	NA
9041H293	IR01B049	10/11/90	15.25	NA	NA	NA	NA	NA	-	-	NA
9041H294	IR01B049	10/11/90	20.25	NA	NA	NA	NA	NA	-	-	NA
9044H368	IR01B050	11/01/90	15.75	NA	NA	NA	NA	NA	-	-	NA
9043H341	IR01B055	10/26/90	10.62	NA	NA	NA	NA	NA	-	-	NA
9043H342	IR01B055	10/26/90	15.62	NA	NA	NA	NA	NA	-	-	NA
9043H343	IR01B055	10/26/90	20.62	NA	NA	NA	NA	NA	-	-	NA
9044H361	IR01B056	11/01/90	12.25	NA	NA	NA	NA	NA	-	-	NA
9044H362	IR01B056	11/01/90	14.75	NA	NA	NA	NA	NA	-	-	NA
9041H287	IR01B060	10/09/90	11.75	NA	NA	NA	NA	NA	-	-	NA
9041H288	IR01B060	10/09/90	15.38	NA	NA	NA	NA	NA	-	-	NA
9041H289	IR01B060	10/09/90	21.12	NA	NA	NA	NA	NA	-	-	NA
9044P017	IR01B061	10/29/90	10.75	NA	NA	NA	NA	NA	-	-	NA
9044P019	IR01B061	10/29/90	15.75	NA	NA	NA	NA	NA	-	-	NA
9044P020	IR01B061	10/29/90	20.75	NA	NA	NA	NA	NA	-	-	NA
9044P021	IR01B061	10/29/90	25.75	NA	NA	NA	NA	NA	-	-	NA
9041L012	IR01B064	10/10/90	10.25	NA	NA	NA	NA	NA	-	-	NA
9041L013	IR01B064	10/10/90	15.25	NA	NA	NA	NA	NA	-	-	NA
9041L016	IR01B064	10/10/90	20.25	NA	NA	NA	NA	NA	-	-	NA
9041L017	IR01B064	10/10/90	25.25	NA	NA	NA	NA	NA	-	-	NA
9225H322	IR01B273	06/17/92	11.25	2610	5.3 J3	23.9 J3	75.8	no	-	-	75.8
9225H323	IR01B273	06/17/92	16.25	2250	4 J3	19.5 J3	66.0	no	-	-	66.0
9225H324	IR01B273	06/17/92	21.25	10700	13.3	65.7	283.7	no	-	-	283.7
9225A319	IR01B274	06/18/92	16.25	11400	14.7	108	301.0	no	-	-	301.0
9227H349	IR01B364	06/29/92	11.25	3400	10.7	26.1	97.1	no	-	-	97.1
9227H350	IR01B364	06/29/92	16.25	9390	14.4	56.9	251.1	no	-	-	251.1
9227H355	IR01B365	06/29/92	11.25	2110	5.9	19.5	62.2	no	-	-	62.2
9227H356	IR01B365	06/29/92	16.25	2060	5.6	19.8	60.8	no	-	-	60.8
9227H357	IR01B365	06/29/92	21.25	11700	16.4	67.7	308.4	no	-	-	308.4
9043H332	IR01MW48A	10/24/90	11.75	NA	NA	NA	NA	NA	-	-	NA
9043H333	IR01MW48A	10/24/90	15.25	NA	NA	NA	NA	NA	-	-	NA
9043H334	IR01MW48A	10/24/90	20.75	NA	NA	NA	NA	NA	-	-	NA
9115M005	IR01MW53B	04/09/91	13.75	5060	9.5	39.6	140.9	no	-	-	140.9
9115M006	IR01MW53B	04/09/91	21.25	12600	13.7	75.4	330.5	no	-	-	330.5
9115H693	IR01MW53B	04/11/91	31.25	13500	15.4	84.3	352.6	no	-	-	352.6
9115H694	IR01MW53B	04/11/91	42.75	2920	6	64	84.2	no	-	-	84.2
9110H620	IR01MW58A	03/07/91	11.25	13000 J2	6.9	54.3	340.4	no	-	-	340.4
9110H621	IR01MW58A	03/07/91	16.25	11400 J2	8.5	57.7	301.0	no	-	-	301.0
9110H622	IR01MW58A	03/07/91	21.25	12800 J2	14.1	72.2	335.5	no	-	-	335.5
9110H623	IR01MW58A	03/07/91	22.75	1340 J2	<2.1 U	15.8	40.7	no	-	-	40.7
9201N008	IR01MW62A	01/07/92	11.25	5820	13.9	57.8	160.5	no	-	-	160.5
9201N009	IR01MW62A	01/07/92	16.25	12700	17.6	74.7	333.0	no	-	-	333.0

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	COBALT	NICKEL	$HPAL_{Ni-Mg}$	Exceeds $HPAL_{Ni-Mg}$	$HPAL_{Ni-Co}$	Exceeds $HPAL_{Ni-Co}$	Final HPAL
		Units		MG/KG	MG/KG	MG/KG	MG/KG		MG/KG		MG/KG
9151A052	IR01MW63A	12/18/91	11.25	3940	8.2	37.8	111.5	no	-	-	111.5
9151A053	IR01MW63A	12/18/91	16.25	4350	7.4 J	39.2 J	122.3	no	-	-	122.3
9151A054	IR01MW63A	12/18/91	21.25	12600	15	76.5	330.5	no	-	-	330.5
72-MS-072	MS-15	09/10/04	17.5	NA	15	94	NA	NA	-	-	NA
W27W002	WE21B	03/21/02	11.48	41300	40.2 J3	562	1003.007	no	-	-	1003.007

Analyses	35	36	36
Detections	35	35	36
Minimum Concentration	1340	3.7	15.8
Maximum Concentration	137000	115	2560
Median	6560	12.4	61.8
Standard Deviation	22899	18	423
Mean	11889	15	147
RI Evaluation Criteria			
RI Evaluation Criteria Hits			
HPAL SOIL			
HPAL SOIL Hits			
SDGI Ind. Criteria		100000	
SDGI Ind. Criteria Hits		0	
EPA Region 9 Ind. PRG 2004		1900	20000
EPA Region 9 Ind. PRG 2004 Hits		0	0
CA Modified EPA Region 9 Ind. PRG 2004			
CA Modified EPA Region 9 Ind. PRG 2004 Hits			
ESL IND. 2005 (direct exposure)		3200	20000
ESL IND. 2005 (direct exposure) Hits		0	0
ESL IND. 2005 (direct exposure) 10+ ft		52	77000
ESL IND. 2005 (direct exposure) 10+ ft Hits		1	0
ESL IND. 2005 (inhalation)			
ESL IND. 2005 (inhalation) Hits			
PSC SOIL			1941
PSC SOIL Hits			1

Exceeds $HPAL_{Ni-Mg}$	Exceeds $HPAL_{Ni-Co}$	
1	0	

Sample ID	Location ID	Sample Date	Depth	4,4'-DDD	4,4'-DDE	4,4'-DDT	ALDRIN	ALPHA-BHC	ALPHA-CHLORDANE	BETA-BHC	CHLORDANE	DELTA-BHC	DIELDRIN	ENDOSULFAN I	ENDOSULFAN II	ENDOSULFAN SULFATE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A179	IR01B015	05/06/92	11.25	<0.034 UJ5	<0.034 UJ5	<0.034 UJ5	<0.017 UJ5	<0.017 UJ5	<0.17 UJ5	<0.017 UJ5	NA	<0.017 UJ5	<0.034 UJ5	<0.017 UJ5	<0.034 UJ5	<0.034 UJ5
9219A180	IR01B015	05/06/92	16.25	<0.039 U	<0.039 U	<0.039 U	<0.019 U	<0.019 U	<0.19 U	<0.019 U	NA	<0.019 U	<0.039 U	<0.019 U	<0.039 U	<0.039 U
9219A181	IR01B015	05/06/92	21.25	<0.021 U	<0.021 U	<0.021 U	<0.01 U	<0.01 U	<0.1 U	<0.01 U	NA	<0.01 U	<0.021 U	<0.01 U	<0.021 U	<0.021 U
9219A182	IR01B015	05/06/92	25.75	<0.019 U	<0.019 U	<0.019 U	<0.01 U	<0.01 U	<0.096 U	<0.01 U	NA	<0.01 U	<0.019 U	<0.01 U	<0.019 U	<0.019 U
9219H146	IR01B028	05/08/92	11.25	<0.019 U	<0.019 U	<0.019 U	<0.009 U	<0.009 U	<0.093 U	<0.009 U	NA	<0.009 U	<0.019 U	<0.009 U	<0.019 U	<0.019 U
9219H147	IR01B028	05/08/92	16.25	<0.019 U	<0.019 U	<0.019 U	<0.009 U	<0.009 U	<0.093 U	<0.009 U	NA	<0.009 U	<0.019 U	<0.009 U	<0.019 U	<0.019 U
9219H148	IR01B028	05/08/92	21.25	<0.021 U	<0.021 U	<0.021 U	<0.011 U	<0.011 U	<0.11 U	<0.011 U	NA	<0.011 U	<0.021 U	<0.011 U	<0.021 U	<0.021 U
9044P026	IR01B032	11/02/90	15.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220H153	IR01B033	05/11/92	11.25	<0.042 U	<0.042 U	<0.042 U	<0.021 U	<0.021 U	<0.21 U	<0.021 U	NA	<0.021 U	<0.042 U	<0.021 U	<0.042 U	<0.042 U
9220H154	IR01B033	05/11/92	16.25	<0.04 U	<0.04 U	<0.04 U	<0.02 U	<0.02 U	<0.2 U	<0.02 U	NA	<0.02 U	<0.04 U	<0.02 U	<0.04 U	<0.04 U
9220H155	IR01B033	05/11/92	21.25	<0.046 U	<0.046 U	<0.046 U	<0.023 U	<0.023 U	<0.23 U	<0.023 U	NA	<0.023 U	<0.046 U	<0.023 U	<0.046 U	<0.046 U
9220H156	IR01B033	05/11/92	26.25	<0.039 U	<0.039 U	<0.039 U	<0.019 U	<0.019 U	<0.19 U	<0.019 U	NA	<0.019 U	<0.039 U	<0.019 U	<0.039 U	<0.039 U
9220H157	IR01B033	05/11/92	31.25	<0.019 U	<0.019 U	<0.019 U	<0.01 U	<0.01 U	<0.096 U	<0.01 U	NA	<0.01 U	<0.019 U	<0.01 U	<0.019 U	<0.019 U
9041L021	IR01B034	10/11/90	10.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L022	IR01B034	10/11/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L023	IR01B034	10/11/90	20.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P030	IR01B035	11/02/90	11.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P031	IR01B035	11/02/90	17.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P032	IR01B035	11/02/90	20.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P033	IR01B035	11/05/90	26	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P034	IR01B035	11/05/90	31	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H293	IR01B049	10/11/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H294	IR01B049	10/11/90	20.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H368	IR01B050	11/01/90	15.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H341	IR01B055	10/26/90	10.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H342	IR01B055	10/26/90	15.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H343	IR01B055	10/26/90	20.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H361	IR01B056	11/01/90	12.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H362	IR01B056	11/01/90	14.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H287	IR01B060	10/09/90	11.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H288	IR01B060	10/09/90	15.38	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H289	IR01B060	10/09/90	21.12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P017	IR01B061	10/29/90	10.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P019	IR01B061	10/29/90	15.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P020	IR01B061	10/29/90	20.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P021	IR01B061	10/29/90	25.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L012	IR01B064	10/10/90	10.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L013	IR01B064	10/10/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L016	IR01B064	10/10/90	20.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L017	IR01B064	10/10/90	25.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225H322	IR01B273	06/17/92	11.25	<0.019 U	<0.019 U	<0.019 U	<0.01 U	<0.01 U	<0.095 U	<0.01 U	NA	<0.01 U	<0.019 U	<0.01 U	<0.019 U	<0.019 U

Sample ID	Location ID	Sample Date	Depth	4,4'-DDD	4,4'-DDE	4,4'-DDT	ALDRIN	ALPHA-BHC	ALPHA-CHLORDANE	BETA-BHC	CHLORDANE	DELTA-BHC	DIELDRIN	ENDOSULFAN I	ENDOSULFAN II	ENDOSULFAN SULFATE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9225H323	IR01B273	06/17/92	16.25	<0.017 U	<0.017 U	<0.017 U	<0.009 U	<0.009 U	<0.087 U	<0.009 U	NA	<0.009 U	<0.017 U	<0.009 U	<0.017 U	<0.017 U
9225H324	IR01B273	06/17/92	21.25	<0.023 U	<0.023 U	<0.023 U	<0.012 U	<0.012 U	<0.12 U	<0.012 U	NA	<0.012 U	<0.023 U	<0.012 U	<0.023 U	<0.023 U
9225A319	IR01B274	06/18/92	16.25	<0.026 U	<0.026 U	<0.026 U	<0.013 U	<0.013 U	<0.13 U	<0.013 U	NA	<0.013 U	<0.026 U	<0.013 U	<0.026 U	<0.026 U
9227H349	IR01B364	06/29/92	11.25	<0.019 U	<0.019 U	<0.019 U	<0.009 U	<0.009 U	<0.093 U	<0.009 U	NA	<0.009 U	<0.019 U	<0.009 U	<0.019 U	<0.019 U
9227H350	IR01B364	06/29/92	16.25	<0.024 U	<0.024 U	<0.024 U	<0.012 U	<0.012 U	<0.12 U	<0.012 U	NA	<0.012 U	<0.024 U	<0.012 U	<0.024 U	<0.024 U
9227H355	IR01B365	06/29/92	11.25	<0.019 U	<0.019 U	<0.019 U	<0.01 U	<0.01 U	<0.096 U	<0.01 U	NA	<0.01 U	<0.019 U	<0.01 U	<0.019 U	<0.019 U
9227H356	IR01B365	06/29/92	16.25	<0.019 U	<0.019 U	<0.019 U	<0.01 U	<0.01 U	<0.097 U	<0.01 U	NA	<0.01 U	<0.019 U	<0.01 U	<0.019 U	<0.019 U
9227H357	IR01B365	06/29/92	21.25	<0.025 U	<0.025 U	<0.025 U	<0.012 U	<0.012 U	<0.13 U	<0.012 U	NA	<0.012 U	<0.025 U	<0.012 U	<0.025 U	<0.025 U
9043H332	IR01MW48A	10/24/90	11.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H333	IR01MW48A	10/24/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H334	IR01MW48A	10/24/90	20.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9115M005	IR01MW53B	04/09/91	13.75	<0.093 U	<0.093 U	<0.093 U	<0.046 U	<0.046 U	<0.46 U	<0.046 U	NA	<0.046 U	<0.093 U	<0.046 U	<0.093 U	<0.093 U
9115M006	IR01MW53B	04/09/91	21.25	<0.028 U	<0.028 U	<0.028 U	<0.014 U	<0.014 U	<0.14 U	<0.014 U	NA	<0.014 U	<0.028 U	<0.014 U	<0.028 U	<0.028 U
9115H693	IR01MW53B	04/11/91	31.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9115H694	IR01MW53B	04/11/91	42.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9110H620	IR01MW58A	03/07/91	11.25	<0.021 UJ3	<0.021 UJ3	<0.021 UJ3	<0.01 UJ3	<0.01 UJ3	<0.1 UJ3	<0.01 UJ3	NA	<0.01 UJ3	<0.021 UJ3	<0.01 UJ3	<0.021 UJ3	<0.021 UJ3
9110H621	IR01MW58A	03/07/91	16.25	<0.023 U	<0.023 U	<0.023 U	<0.011 U	<0.011 U	<0.11 U	<0.011 U	NA	<0.011 U	<0.023 U	<0.011 U	<0.023 U	<0.023 U
9110H622	IR01MW58A	03/07/91	21.25	<0.025 U	<0.025 U	<0.025 U	<0.012 U	<0.012 U	<0.12 U	<0.012 U	NA	<0.012 U	<0.025 U	<0.012 U	<0.025 U	<0.025 U
9110H623	IR01MW58A	03/07/91	22.75	<0.026 U	<0.026 U	<0.026 U	<0.013 U	<0.013 U	<0.13 U	<0.013 U	NA	<0.013 U	<0.026 U	<0.013 U	<0.026 U	<0.026 U
9201N008	IR01MW62A	01/07/92	11.25	<0.02 U	<0.02 U	<0.02 U	<0.01 U	<0.01 U	<0.098 U	<0.01 U	NA	<0.01 U	<0.02 U	<0.01 U	<0.02 U	<0.02 U
9201N009	IR01MW62A	01/07/92	16.25	<0.026 U	<0.026 U	<0.026 U	<0.013 U	<0.013 U	<0.13 U	<0.013 U	NA	<0.013 U	<0.026 U	<0.013 U	<0.026 U	<0.026 U
9151A052	IR01MW63A	12/18/91	11.25	<0.092 U	<0.092 U	<0.092 U	<0.046 U	<0.046 U	<0.46 U	<0.046 U	NA	<0.046 U	<0.092 U	<0.046 U	<0.092 U	<0.092 U
9151A053	IR01MW63A	12/18/91	16.25	<0.017 U	<0.017 U	<0.017 U	<0.17 U	<0.17 U	<0.087 U	<0.17 U	NA	<0.17 U	<0.017 U	<0.009 U	<0.017 U	<0.017 U
9151A054	IR01MW63A	12/18/91	21.25	<0.024 U	<0.024 U	<0.024 U	<0.012 U	<0.012 U	<0.12 U	<0.012 U	NA	<0.012 U	<0.024 U	<0.012 U	<0.024 U	<0.024 U
72-MS-072	MS-15	09/10/04	17.5	<0.0053 U	0.0038 J	<0.0053 U	<0.0027 U	<0.0027 U	NA	<0.0027 U	NA	<0.0027 U	0.0029 J	<0.0027 U	<0.0053 U	<0.0053 U
W27W002	WE21B	03/21/02	11.48	<0.02 U	<0.02 U	<0.02 U	<0.0098 U	<0.0098 U	<0.0098 U	<0.0098 U	<0.098 U	<0.0098 U	<0.02 U	<0.0098 U	<0.02 U	<0.02 U

Panhandle Area Soils (>10 feet)
Pesticides

Sample ID	Location ID	Sample Date	Depth	4,4'-DDD	4,4'-DDE	4,4'-DDT	ALDRIN	ALPHA-BHC	ALPHA-CHLORDANE	BETA-BHC	CHLORDANE	DELTA-BHC	DIELDRIN	ENDOSULFAN I	ENDOSULFAN II	ENDOSULFAN SULFATE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				34	34	34	34	34	33	34	1	34	34	34	34	34
Detections				0	1	0	0	0	0	0	0	0	1	0	0	0
Minimum Concentration					0.0038								0.0029			
Maximum Concentration					0.0038								0.0029			
Median				0.093	0.093	0.093	0.17	0.17	NA	0.17	NA	0.17	0.093	0.046	0.093	0.093
Standard Deviation				0.0091	0.0091	0.0091	0.014	0.014	0.046	0.014	0	0.014	0.0091	0.0045	0.0091	0.0091
Mean				0.014	0.014	0.014	0.0095	0.0095	0.071	0.0095	0.049	0.0095	0.014	0.0071	0.014	0.014
RI Evaluation Criteria				9	6.3	6.3	0.1	0.36	2.9	1.3	1.7	0.59	0.11	3700	3700	5300
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0	0	0	0	0	0
HPAL SOIL																
HPAL SOIL Hits																
SDGI Ind. Criteria				17	12	12	0.15	0.59	2.9	2.1		0.59	0.15	5300	5300	5300
SDGI Ind. Criteria Hits				0	0	0	0	0	0	0		0	0	0	0	0
EPA Region 9 Ind. PRG 2004				10	7	7	0.1	0.36		1.3	6.5		0.11	3700	3700	
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0		0	0		0	0	0	
CA Modified EPA Region 9 Ind. PRG 2004																
CA Modified EPA Region 9 Ind. PRG 2004 Hits																
ESL IND. 2005 (direct exposure)				9	6.3	6.3	0.13				1.7		0.13	3700	3700	
ESL IND. 2005 (direct exposure) Hits				0	0	0	0				0		0	0	0	
ESL IND. 2005 (direct exposure) 10+ ft				110	76	76	1.5				21		1.6	12000	12000	
ESL IND. 2005 (direct exposure) 10+ ft Hits				0	0	0	0				0		0	0	0	
ESL IND. 2005 (inhalation)																
ESL IND. 2005 (inhalation) Hits																
PSC SOIL						4							18			
PSC SOIL Hits						0							0			

Panhandle Area Soils (>10 feet)
Pesticides

Sample ID	Location ID	Sample Date	Depth	ENDRIN	ENDRIN ALDEHYDE	ENDRIN KETONE	GAMMA-BHC (LINDANE)	GAMMA-CHLORDANE	HEPTACHLOR	HEPTACHLOR EPOXIDE	MIREX	METHOXYCHLOR
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A179	IR01B015	05/06/92	11.25	<0.034 UJ5	NA	<0.034 UJ5	<0.017 UJ5	<0.17 UJ5	<0.017 UJ5	<0.017 UJ5	NA	<0.17 UJ5
9219A180	IR01B015	05/06/92	16.25	<0.039 U	NA	<0.039 U	<0.019 U	<0.19 U	<0.019 U	<0.019 U	NA	<0.19 U
9219A181	IR01B015	05/06/92	21.25	<0.021 U	NA	<0.021 U	<0.01 U	<0.1 U	<0.01 U	<0.01 U	NA	<0.1 U
9219A182	IR01B015	05/06/92	25.75	<0.019 U	NA	<0.019 U	<0.01 U	<0.096 U	<0.01 U	<0.01 U	NA	<0.096 U
9219H146	IR01B028	05/08/92	11.25	<0.019 U	NA	<0.019 U	<0.009 U	<0.093 U	<0.009 U	<0.009 U	NA	<0.093 U
9219H147	IR01B028	05/08/92	16.25	<0.019 U	NA	<0.019 U	<0.009 U	<0.093 U	<0.009 U	<0.009 U	NA	<0.093 U
9219H148	IR01B028	05/08/92	21.25	<0.021 U	NA	<0.021 U	<0.011 U	<0.11 U	<0.011 U	<0.011 U	NA	<0.11 U
9044P026	IR01B032	11/02/90	15.75	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220H153	IR01B033	05/11/92	11.25	<0.042 U	NA	<0.042 U	<0.021 U	<0.21 U	<0.021 U	<0.021 U	NA	<0.21 U
9220H154	IR01B033	05/11/92	16.25	<0.04 U	NA	<0.04 U	<0.02 U	<0.2 U	<0.02 U	<0.02 U	NA	<0.2 U
9220H155	IR01B033	05/11/92	21.25	<0.046 U	NA	<0.046 U	<0.023 U	<0.23 U	<0.023 U	<0.023 U	NA	<0.23 U
9220H156	IR01B033	05/11/92	26.25	<0.039 U	NA	<0.039 U	<0.019 U	<0.19 U	<0.019 U	<0.019 U	NA	<0.19 U
9220H157	IR01B033	05/11/92	31.25	<0.019 U	NA	<0.019 U	<0.01 U	<0.096 U	<0.01 U	<0.01 U	NA	<0.096 U
9041L021	IR01B034	10/11/90	10.25	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L022	IR01B034	10/11/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L023	IR01B034	10/11/90	20.25	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P030	IR01B035	11/02/90	11.75	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P031	IR01B035	11/02/90	17.75	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P032	IR01B035	11/02/90	20.75	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P033	IR01B035	11/05/90	26	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P034	IR01B035	11/05/90	31	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H293	IR01B049	10/11/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H294	IR01B049	10/11/90	20.25	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H368	IR01B050	11/01/90	15.75	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H341	IR01B055	10/26/90	10.62	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H342	IR01B055	10/26/90	15.62	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H343	IR01B055	10/26/90	20.62	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H361	IR01B056	11/01/90	12.25	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H362	IR01B056	11/01/90	14.75	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H287	IR01B060	10/09/90	11.75	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H288	IR01B060	10/09/90	15.38	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H289	IR01B060	10/09/90	21.12	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P017	IR01B061	10/29/90	10.75	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P019	IR01B061	10/29/90	15.75	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P020	IR01B061	10/29/90	20.75	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P021	IR01B061	10/29/90	25.75	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L012	IR01B064	10/10/90	10.25	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L013	IR01B064	10/10/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L016	IR01B064	10/10/90	20.25	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L017	IR01B064	10/10/90	25.25	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225H322	IR01B273	06/17/92	11.25	<0.019 U	NA	<0.019 U	<0.01 U	<0.095 U	<0.01 U	<0.01 U	NA	<0.095 U

Panhandle Area Soils (>10 feet)
Pesticides

Sample ID	Location ID	Sample Date	Depth	ENDRIN	ENDRIN ALDEHYDE	ENDRIN KETONE	GAMMA-BHC (LINDANE)	GAMMA-CHLORDANE	HEPTACHLOR	HEPTACHLOR EPOXIDE	MIREX	METHOXYCHLOR
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9225H323	IR01B273	06/17/92	16.25	<0.017 U	NA	<0.017 U	<0.009 U	<0.087 U	<0.009 U	<0.009 U	NA	<0.087 U
9225H324	IR01B273	06/17/92	21.25	<0.023 U	NA	<0.023 U	<0.012 U	<0.12 U	<0.012 U	<0.012 U	NA	<0.12 U
9225A319	IR01B274	06/18/92	16.25	<0.026 U	NA	<0.026 U	<0.013 U	<0.13 U	<0.013 U	<0.013 U	NA	<0.13 U
9227H349	IR01B364	06/29/92	11.25	<0.019 U	NA	<0.019 U	<0.009 U	<0.093 U	<0.009 U	<0.009 U	NA	<0.093 U
9227H350	IR01B364	06/29/92	16.25	<0.024 U	NA	<0.024 U	<0.012 U	<0.12 U	<0.012 U	<0.012 U	NA	<0.12 U
9227H355	IR01B365	06/29/92	11.25	<0.019 U	NA	<0.019 U	<0.01 U	<0.096 U	<0.01 U	<0.01 U	NA	<0.096 U
9227H356	IR01B365	06/29/92	16.25	<0.019 U	NA	<0.019 U	<0.01 U	<0.097 U	<0.01 U	<0.01 U	NA	<0.097 U
9227H357	IR01B365	06/29/92	21.25	<0.025 U	NA	<0.025 U	<0.012 U	<0.13 U	<0.012 U	<0.012 U	NA	<0.13 U
9043H332	IR01MW48A	10/24/90	11.75	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H333	IR01MW48A	10/24/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H334	IR01MW48A	10/24/90	20.75	NA	NA	NA	NA	NA	NA	NA	NA	NA
9115M005	IR01MW53B	04/09/91	13.75	<0.093 U	NA	<0.093 U	<0.046 U	<0.46 U	<0.046 U	<0.046 U	NA	<0.46 U
9115M006	IR01MW53B	04/09/91	21.25	<0.028 U	NA	<0.028 U	<0.014 U	<0.14 U	<0.014 U	<0.014 U	NA	<0.14 U
9115H693	IR01MW53B	04/11/91	31.25	NA	NA	NA	NA	NA	NA	NA	NA	NA
9115H694	IR01MW53B	04/11/91	42.75	NA	NA	NA	NA	NA	NA	NA	NA	NA
9110H620	IR01MW58A	03/07/91	11.25	<0.021 UJ3	NA	<0.021 UJ3	<0.01 UJ3	<0.1 UJ3	<0.01 UJ3	<0.01 UJ3	NA	<0.1 UJ3
9110H621	IR01MW58A	03/07/91	16.25	<0.023 U	NA	<0.023 U	<0.011 U	<0.11 U	<0.011 U	<0.011 U	NA	<0.11 U
9110H622	IR01MW58A	03/07/91	21.25	<0.025 U	NA	<0.025 U	<0.012 U	<0.12 U	<0.012 U	<0.012 U	NA	<0.12 U
9110H623	IR01MW58A	03/07/91	22.75	<0.026 U	NA	<0.026 U	<0.013 U	<0.13 U	<0.013 U	<0.013 U	NA	<0.13 U
9201N008	IR01MW62A	01/07/92	11.25	<0.02 U	NA	<0.02 U	<0.01 U	<0.098 U	<0.01 U	<0.01 U	NA	<0.098 U
9201N009	IR01MW62A	01/07/92	16.25	<0.026 U	NA	<0.026 U	<0.013 U	<0.13 U	<0.013 U	<0.013 U	NA	<0.13 U
9151A052	IR01MW63A	12/18/91	11.25	<0.092 U	NA	<0.092 U	<0.046 U	<0.46 U	<0.046 U	<0.046 U	NA	<0.46 U
9151A053	IR01MW63A	12/18/91	16.25	<0.017 U	NA	<0.017 U	<0.17 U	<0.087 U	<0.17 U	<0.009 U	NA	<0.087 U
9151A054	IR01MW63A	12/18/91	21.25	<0.024 U	NA	<0.024 U	<0.012 U	<0.12 U	<0.012 U	<0.012 U	NA	<0.12 U
72-MS-072	MS-15	09/10/04	17.5	<0.0053 U	<0.0053 U	<0.0053 U	<0.0027 U	NA	<0.0027 U	0.0021 J	NA	0.013 J
W27W002	WE21B	03/21/02	11.48	<0.02 U	<0.02 U	<0.02 U	<0.0098 U	<0.0098 U	<0.0098 UJ7	<0.0098 U	<0.0098 U	<0.098 U

Panhandle Area Soils (>10 feet)
Pesticides

Sample ID	Location ID	Sample Date	Depth	ENDRIN	ENDRIN ALDEHYDE	ENDRIN KETONE	GAMMA-BHC (LINDANE)	GAMMA-CHLORDANE	HEPTACHLOR	HEPTACHLOR EPOXIDE	MIREX	METHOXYCHLOR
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				34	2	34	34	33	34	34	1	34
Detections				0	0	0	0	0	0	1	0	1
Minimum Concentration										0.0021		0.013
Maximum Concentration										0.0021		0.013
Median				0.093	0.02	0.093	0.17	NA	0.17	0.046	NA	0.46
Standard Deviation				0.0091	0.0026	0.0091	0.014	0.046	0.014	0.0045	0	0.045
Mean				0.014	0.00085	0.014	0.0095	0.071	0.0095	0.0071	0.0049	0.071
RI Evaluation Criteria				190	260	260	1.7	2.9	0.38	0.19		3100
RI Evaluation Criteria Hits				0	0	0	0	0	0	0		0
HPAL SOIL												
HPAL SOIL Hits												
SDGI Ind. Criteria				260	260	260	2.9	2.9	0.55	0.27		4400
SDGI Ind. Criteria Hits				0	0	0	0	0	0	0		0
EPA Region 9 Ind. PRG 2004				180			1.7		0.38	0.19		3100
EPA Region 9 Ind. PRG 2004 Hits				0			0		0	0		0
CA Modified EPA Region 9 Ind. PRG 2004												
CA Modified EPA Region 9 Ind. PRG 2004 Hits												
ESL IND. 2005 (direct exposure)				230			2		0.52	0.31		3800
ESL IND. 2005 (direct exposure) Hits				0			0		0	0		0
ESL IND. 2005 (direct exposure) 10+ ft				780			24		6.3	3.6		13000
ESL IND. 2005 (direct exposure) 10+ ft Hits				0			0		0	0		0
ESL IND. 2005 (inhalation)												
ESL IND. 2005 (inhalation) Hits												
PSC SOIL												509
PSC SOIL Hits												0

Panhandle Area Soils (>10 feet)
PCBs

Sample ID	Location ID	Sample Date	Depth	AROCLOR-1016	AROCLOR-1221	AROCLOR-1232	AROCLOR-1242	AROCLOR-1248	AROCLOR-1254	AROCLOR-1260	Total PCBs
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A179	IR01B015	05/06/92	11.25	<0.17 UJ5	<0.17 UJ5	<0.17 UJ5	<0.17 UJ5	<0.17 UJ5	<0.35 UJ5	<0.35 UJ5	0
9219A180	IR01B015	05/06/92	16.25	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.39 U	<0.39 U	0
9219A181	IR01B015	05/06/92	21.25	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.1 U	<0.21 U	<0.21 U	0
9219A182	IR01B015	05/06/92	25.75	<0.096 U	<0.096 U	<0.096 U	<0.096 U	<0.096 U	<0.19 U	<0.19 U	0
9219H146	IR01B028	05/08/92	11.25	<0.093 U	<0.093 U	<0.093 U	<0.093 U	<0.093 U	<0.19 U	<0.19 U	0
9219H147	IR01B028	05/08/92	16.25	<0.093 U	<0.093 U	<0.093 U	<0.093 U	<0.093 U	<0.19 U	<0.19 U	0
9219H148	IR01B028	05/08/92	21.25	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.21 U	<0.21 U	0
9044P026	IR01B032	11/02/90	15.75	NA	NA	NA	NA	NA	NA	NA	NA
9220H153	IR01B033	05/11/92	11.25	<0.21 U	<0.21 U	<0.21 U	<0.21 U	<0.21 U	<0.42 U	<0.42 U	0
9220H154	IR01B033	05/11/92	16.25	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.4 U	<0.4 U	0
9220H155	IR01B033	05/11/92	21.25	<0.23 U	<0.23 U	<0.23 U	<0.23 U	<0.23 U	<0.46 U	<0.46 U	0
9220H156	IR01B033	05/11/92	26.25	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.19 U	<0.39 U	<0.39 U	0
9220H157	IR01B033	05/11/92	31.25	<0.096 U	<0.096 U	<0.096 U	<0.096 U	<0.096 U	<0.19 U	<0.19 U	0
9041L021	IR01B034	10/11/90	10.25	NA	NA	NA	NA	NA	NA	NA	NA
9041L022	IR01B034	10/11/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA
9041L023	IR01B034	10/11/90	20.25	NA	NA	NA	NA	NA	NA	NA	NA
9044P030	IR01B035	11/02/90	11.75	NA	NA	NA	NA	NA	NA	NA	NA
9044P031	IR01B035	11/02/90	17.75	NA	NA	NA	NA	NA	NA	NA	NA
9044P032	IR01B035	11/02/90	20.75	NA	NA	NA	NA	NA	NA	NA	NA
9045P033	IR01B035	11/05/90	26	NA	NA	NA	NA	NA	NA	NA	NA
9045P034	IR01B035	11/05/90	31	NA	NA	NA	NA	NA	NA	NA	NA
9041H293	IR01B049	10/11/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA
9041H294	IR01B049	10/11/90	20.25	NA	NA	NA	NA	NA	NA	NA	NA
9044H368	IR01B050	11/01/90	15.75	NA	NA	NA	NA	NA	NA	NA	NA
9043H341	IR01B055	10/26/90	10.62	NA	NA	NA	NA	NA	NA	NA	NA
9043H342	IR01B055	10/26/90	15.62	NA	NA	NA	NA	NA	NA	NA	NA
9043H343	IR01B055	10/26/90	20.62	NA	NA	NA	NA	NA	NA	NA	NA
9044H361	IR01B056	11/01/90	12.25	NA	NA	NA	NA	NA	NA	NA	NA
9044H362	IR01B056	11/01/90	14.75	NA	NA	NA	NA	NA	NA	NA	NA
9041H287	IR01B060	10/09/90	11.75	NA	NA	NA	NA	NA	NA	NA	NA
9041H288	IR01B060	10/09/90	15.38	NA	NA	NA	NA	NA	NA	NA	NA
9041H289	IR01B060	10/09/90	21.12	NA	NA	NA	NA	NA	NA	NA	NA
9044P017	IR01B061	10/29/90	10.75	NA	NA	NA	NA	NA	NA	NA	NA
9044P019	IR01B061	10/29/90	15.75	NA	NA	NA	NA	NA	NA	NA	NA
9044P020	IR01B061	10/29/90	20.75	NA	NA	NA	NA	NA	NA	NA	NA
9044P021	IR01B061	10/29/90	25.75	NA	NA	NA	NA	NA	NA	NA	NA
9041L012	IR01B064	10/10/90	10.25	NA	NA	NA	NA	NA	NA	NA	NA
9041L013	IR01B064	10/10/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA
9041L016	IR01B064	10/10/90	20.25	NA	NA	NA	NA	NA	NA	NA	NA
9041L017	IR01B064	10/10/90	25.25	NA	NA	NA	NA	NA	NA	NA	NA
9225H322	IR01B273	06/17/92	11.25	<0.095 U	<0.095 U	<0.095 U	<0.095 U	<0.095 U	<0.19 U	<0.19 U	0
9225H323	IR01B273	06/17/92	16.25	<0.087 U	<0.087 U	<0.087 U	<0.087 U	<0.087 U	<0.17 U	<0.17 U	0
9225H324	IR01B273	06/17/92	21.25	<0.12 U	<0.12 U	<0.12 U	<0.12 U	<0.12 U	<0.23 U	<0.23 U	0
9225A319	IR01B274	06/18/92	16.25	<0.13 U	<0.13 U	<0.13 U	<0.13 U	<0.13 U	<0.26 U	<0.26 U	0
9227H349	IR01B364	06/29/92	11.25	<0.093 U	<0.093 U	<0.093 U	<0.093 U	<0.093 U	<0.19 U	<0.19 U	0
9227H350	IR01B364	06/29/92	16.25	<0.12 U	<0.12 U	<0.12 U	<0.12 U	<0.12 U	<0.24 U	<0.24 U	0
9227H355	IR01B365	06/29/92	11.25	<0.096 U	<0.096 U	<0.096 U	<0.096 U	<0.096 U	<0.19 U	<0.19 U	0
9227H356	IR01B365	06/29/92	16.25	<0.097 U	<0.097 U	<0.097 U	<0.097 U	<0.097 U	<0.19 U	<0.19 U	0
9227H357	IR01B365	06/29/92	21.25	<0.13 U	<0.13 U	<0.13 U	<0.13 U	<0.13 U	<0.25 U	<0.25 U	0
9043H332	IR01MW48A	10/24/90	11.75	NA	NA	NA	NA	NA	NA	NA	NA
9043H333	IR01MW48A	10/24/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA
9043H334	IR01MW48A	10/24/90	20.75	NA	NA	NA	NA	NA	NA	NA	NA
9115M005	IR01MW53B	04/09/91	13.75	<0.46 U	<0.46 U	<0.46 U	<0.46 U	<0.46 U	<0.93 U	<0.93 U	0
9115M006	IR01MW53B	04/09/91	21.25	<0.14 U	<0.14 U	<0.14 U	<0.14 U	<0.14 U	<0.28 U	<0.28 U	0
9115H693	IR01MW53B	04/11/91	31.25	NA	NA	NA	NA	NA	NA	NA	NA
9115H694	IR01MW53B	04/11/91	42.75	NA	NA	NA	NA	NA	NA	NA	NA
9110H620	IR01MW58A	03/07/91	11.25	<1 UJ3	<1 UJ3	<1 UJ3	<1 UJ3	<0.1 UJ3	<0.21 UJ3	<0.21 UJ3	0
9110H621	IR01MW58A	03/07/91	16.25	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.11 U	<0.23 U	<0.23 U	0
9110H622	IR01MW58A	03/07/91	21.25	<0.12 U	<0.12 U	<0.12 U	<0.12 U	<0.12 U	<0.25 U	<0.25 U	0
9110H623	IR01MW58A	03/07/91	22.75	<0.13 U	<0.13 U	<0.13 U	<0.13 U	<0.13 U	<0.26 U	<0.26 U	0
9201N008	IR01MW62A	01/07/92	11.25	<0.098 U	<0.098 U	<0.098 U	<0.098 U	<0.098 U	<0.2 U	<0.2 U	0
9201N009	IR01MW62A	01/07/92	16.25	<0.13 U	<0.13 U	<0.13 U	<0.13 U	<0.13 U	<0.26 U	<0.26 U	0
9151A052	IR01MW63A	12/18/91	11.25	<0.46 U	<0.46 U	<0.46 U	<0.46 U	<0.46 U	<0.92 U	<0.92 U	0

Panhandle Area Soils (>10 feet)
PCBs

Sample ID	Location ID	Sample Date	Depth	AROCLOR-1016	AROCLOR-1221	AROCLOR-1232	AROCLOR-1242	AROCLOR-1248	AROCLOR-1254	AROCLOR-1260	Total PCBs
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9151A053	IR01MW63A	12/18/91	16.25	<0.087 U	<0.087 U	<0.087 U	<0.087 U	<0.087 U	<0.17 U	<0.17 U	0
9151A054	IR01MW63A	12/18/91	21.25	<0.12 U	<0.12 U	<0.12 U	<0.12 U	<0.12 U	<0.24 U	<0.24 U	0
72-MS-072	MS-15	09/10/04	17.5	<0.064 U	<0.13 U	<0.064 U	<0.064 U	<0.064 U	0.052 J	0.065	0.117
W27W002	WE21B	03/21/02	11.48	<0.018 U	<0.018 U	<0.018 U	<0.018 U	<0.018 U	<0.018 U	0.12	0.12
Analyses				34	34	34	34	34	34	34	34
Detections				0	0	0	0	0	1	2	2
Minimum Concentration									0.052	0.065	0.117
Maximum Concentration									0.052	0.12	0.12
Median				1	1	1	1	0.46	0.93	0.92	
Standard Deviation				0.086	0.087	0.086	0.086	0.045	0.093	0.090	
Mean				0.085	0.086	0.085	0.085	0.071	0.14	0.14	
RI Evaluation Criteria				21	1	1	1	1	0.74	1	0.74
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0
HPAL SOIL											
HPAL SOIL Hits											
SDGI Ind. Criteria											
SDGI Ind. Criteria Hits											
EPA Region 9 Ind. PRG 2004											
EPA Region 9 Ind. PRG 2004 Hits											
CA Modified EPA Region 9 Ind. PRG 2004											
CA Modified EPA Region 9 Ind. PRG 2004 Hits											
ESL IND. 2005 (direct exposure)				29	1	1	1	1	1	1	
ESL IND. 2005 (direct exposure) Hits				0	0	0	0	0	0	0	
ESL IND. 2005 (direct exposure) 10+ ft				21					0.74		
ESL IND. 2005 (direct exposure) 10+ ft Hits				0					0		
ESL IND. 2005 (inhalation)											
ESL IND. 2005 (inhalation) Hits											
PSC SOIL				37	37	37	37	37	37	37	
PSC SOIL Hits				0	0	0	0	0	0	0	

Sample ID	Location ID	Sample Date	Depth	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,2-DICHLOROBENZENE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE	2-CHLORONAPHTHALENE	2-CHLOROPHENOL
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A179	IR01B015	05/06/92	11.25	<0.72 U	NA	<0.72 U	NA	<0.72 U	<0.72 U	<0.72 U	<3.6 U	<0.72 U	<0.72 U	<0.72 U	<3.6 U	<0.72 U	<0.72 U	<0.72 U	<0.72 U
9219A180	IR01B015	05/06/92	16.25	<0.8 U	NA	<0.8 U	NA	<0.8 U	<0.8 U	<0.8 UJ7	<4 U	<0.8 U	<0.8 U	<0.8 U	<4 U	<0.8 U	<0.8 U	<0.8 U	<0.8 U
9219A181	IR01B015	05/06/92	21.25	<0.86 U	NA	<0.86 U	NA	<0.86 U	<0.86 U	<0.86 U	<4.3 U	<0.86 U	<0.86 U	<0.86 U	<4.3 U	<0.86 U	<0.86 U	<0.86 U	<0.86 U
9219A182	IR01B015	05/06/92	25.75	<0.4 U	NA	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9219H146	IR01B028	05/08/92	11.25	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<1.8 U	<0.38 U	<0.38 U	<0.38 U	<1.8 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9219H147	IR01B028	05/08/92	16.25	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<1.8 U	<0.38 U	<0.38 U	<0.38 U	<1.8 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9219H148	IR01B028	05/08/92	21.25	<0.43 U	NA	<0.43 U	NA	<0.43 U	<0.43 U	<0.43 U	<2.1 U	<0.43 U	<0.43 U	<0.43 U	<2.1 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U
9044P026	IR01B032	11/02/90	15.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220H153	IR01B033	05/11/92	11.25	<0.44 U	NA	<0.44 U	NA	<0.44 U	<0.44 U	<0.44 U	<2.2 U	<0.44 U	<0.44 U	<0.44 U	<2.2 U	<0.44 U	<0.44 U	<0.44 U	<0.44 U
9220H154	IR01B033	05/11/92	16.25	<0.82 U	NA	<0.82 U	NA	<0.82 U	<0.82 U	<0.82 U	<4.1 U	<0.82 U	<0.82 U	<0.82 U	<4.1 U	<0.82 U	<0.82 U	<0.82 U	<0.82 U
9220H155	IR01B033	05/11/92	21.25	<0.95 U	NA	<0.95 U	NA	<0.95 U	<0.95 U	<0.95 U	<4.8 U	<0.95 U	<0.95 U	<0.95 U	<4.8 U	<0.95 U	<0.95 U	<0.95 U	<0.95 U
9220H156	IR01B033	05/11/92	26.25	<0.4 U	NA	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9220H157	IR01B033	05/11/92	31.25	<0.4 U	NA	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9041L021	IR01B034	10/11/90	10.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L022	IR01B034	10/11/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L023	IR01B034	10/11/90	20.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P030	IR01B035	11/02/90	11.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P031	IR01B035	11/02/90	17.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P032	IR01B035	11/02/90	20.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P033	IR01B035	11/05/90	26	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P034	IR01B035	11/05/90	31	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H293	IR01B049	10/11/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H294	IR01B049	10/11/90	20.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H368	IR01B050	11/01/90	15.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H341	IR01B055	10/26/90	10.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H342	IR01B055	10/26/90	15.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H343	IR01B055	10/26/90	20.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H361	IR01B056	11/01/90	12.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H362	IR01B056	11/01/90	14.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H287	IR01B060	10/09/90	11.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H288	IR01B060	10/09/90	15.38	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H289	IR01B060	10/09/90	21.12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P017	IR01B061	10/29/90	10.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P019	IR01B061	10/29/90	15.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P020	IR01B061	10/29/90	20.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P021	IR01B061	10/29/90	25.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L012	IR01B064	10/10/90	10.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Panhandle Area Soil (>10 feet)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,2-DICHLOROBENZENE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE	2-CHLORONAPHTHALENE	2-CHLOROPHENOL
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9041L013	IR01B064	10/10/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L016	IR01B064	10/10/90	20.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L017	IR01B064	10/10/90	25.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225H322	IR01B273	06/17/92	11.25	<0.39 U	NA	<0.39 U	NA	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U
9225H323	IR01B273	06/17/92	16.25	<0.36 U	NA	<0.36 U	NA	<0.36 U	<0.36 U	<0.36 U	<1.7 U	<0.36 U	<0.36 U	<0.36 U	<1.7 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
9225H324	IR01B273	06/17/92	21.25	<0.48 U	NA	<0.48 U	NA	<0.48 U	<0.48 U	<0.48 U	<2.3 U	<0.48 U	<0.48 U	<0.48 U	<2.3 U	<0.48 U	<0.48 U	<0.48 U	<0.48 U
9225A319	IR01B274	06/18/92	16.25	<0.54 U	NA	<0.54 U	NA	<0.54 U	<0.54 U	<0.54 U	<2.6 U	<0.54 U	<0.54 U	<0.54 U	<2.6 U	<0.54 U	<0.54 U	<0.54 U	<0.54 U
9227H349	IR01B364	06/29/92	11.25	<0.39 U	NA	<0.39 U	NA	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U
9227H350	IR01B364	06/29/92	16.25	<0.49 U	NA	<0.49 U	NA	<0.49 U	<0.49 U	<0.49 U	<2.5 U	<0.49 U	<0.49 U	<0.49 U	<2.5 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U
9227H355	IR01B365	06/29/92	11.25	<0.4 U	NA	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9227H356	IR01B365	06/29/92	16.25	<0.41 U	NA	<0.41 U	NA	<0.41 U	<0.41 U	<0.41 U	<2 U	<0.41 U	<0.41 U	<0.41 U	<2 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U
9227H357	IR01B365	06/29/92	21.25	<0.52 U	NA	<0.52 U	NA	<0.52 U	<0.52 U	<0.52 U	<2.6 U	<0.52 U	<0.52 U	<0.52 U	<2.6 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U
9043H332	IR01MW48A	10/24/90	11.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H333	IR01MW48A	10/24/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H334	IR01MW48A	10/24/90	20.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9115M005	IR01MW53B	04/09/91	13.75	<0.78 U	NA	<0.78 U	NA	<0.78 U	<0.78 U	<0.78 U	<3.8 U	<0.78 U	<0.78 U	<0.78 U	<3.8 U	<0.78 U	<0.78 U	<0.78 U	<0.78 U
9115M006	IR01MW53B	04/09/91	21.25	<1.1 U	NA	<1.1 U	NA	<1.1 U	<1.1 U	<1.1 U	<5.2 U	<1.1 U	<1.1 U	<1.1 U	<5.2 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U
9115H693	IR01MW53B	04/11/91	31.25	<0.51 U	NA	<0.51 U	NA	<0.51 U	<0.51 U	<0.51 U	<2.5 U	<0.51 U	<0.51 U	<0.51 U	<2.5 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U
9115H694	IR01MW53B	04/11/91	42.75	<0.4 U	NA	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9110H620	IR01MW58A	03/07/91	11.25	<26 U	NA	<26 U	NA	<26 U	<26 U	<26 U	<130 U	<26 U	<26 U	<26 U	<130 U	<26 U	<26 U	<26 U	<26 U
9110H621	IR01MW58A	03/07/91	16.25	<12 U	NA	<12 U	NA	<12 U	<12 U	<12 U	<58 U	<12 U	<12 U	<12 U	<58 U	<12 U	<12 U	<12 U	<12 U
9110H622	IR01MW58A	03/07/91	21.25	<0.51 U	NA	<0.51 U	NA	<0.51 U	<0.51 U	<0.51 U	<2.5 U	<0.51 U	<0.51 U	<0.51 U	<2.5 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U
9110H623	IR01MW58A	03/07/91	22.75	<0.53 U	NA	<0.53 U	NA	<0.53 U	<0.53 U	<0.53 U	<2.6 U	<0.53 U	<0.53 U	<0.53 U	<2.6 U	<0.53 U	<0.53 U	<0.53 U	<0.53 U
9201N008	IR01MW62A	01/07/92	11.25	<0.81 U	NA	<0.81 U	NA	<0.81 U	<0.81 U	<0.81 U	<4.1 U	<0.81 U	<0.81 U	<0.81 U	<4.1 U	<0.81 U	<0.81 U	<0.81 U	<0.81 U
9201N009	IR01MW62A	01/07/92	16.25	<1.1 U	NA	<1.1 U	NA	<1.1 U	<1.1 U	<1.1 U	<5.5 U	<1.1 U	<1.1 U	<1.1 U	<5.5 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U
9151A052	IR01MW63A	12/18/91	11.25	<9.5 U	NA	<9.5 U	NA	<9.5 U	<9.5 U	<9.5 U	<46 U	<9.5 U	<9.5 U	<9.5 U	<46 U	<9.5 U	<9.5 U	<9.5 U	<9.5 U
9151A053	IR01MW63A	12/18/91	16.25	<0.36 U	NA	<0.36 U	NA	<0.36 U	<0.36 U	<0.36 U	<1.7 U	<0.36 U	<0.36 U	<0.36 U	<1.7 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
9151A054	IR01MW63A	12/18/91	21.25	<0.49 U	NA	<0.49 U	NA	<0.49 U	<0.49 U	<0.49 U	<2.4 U	<0.49 U	<0.49 U	<0.49 U	<2.4 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U
72-MS-072	MS-15	09/10/04	17.5	<0.54 U	NA	<0.54 U	NA	<0.54 U	<0.54 U	<0.54 U	<0.54 U	<0.54 U	<0.54 U	<0.54 U	<02.7 U	<0.54 U	<0.54 U	<0.54 U	<0.54 U
W27W002	WE21B	03/21/02	11.48	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Panhandle Area Soil (>10 feet)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	1,2,4-TRICHLOROBENZENE	1,2,4-TRIMETHYLBENZENE	1,2-DICHLOROBENZENE	1,3,5-TRIMETHYLBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE	2-CHLORONAPHTHALENE	2-CHLOROPHENOL
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				35	0	35	0	35	35	35	35	35	35	35	35	35	35	35	35
Detections				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Minimum Concentration																			
Maximum Concentration																			
Median				26	NA	26	NA	26	26	26	130	26	26	26	130	26	26	26	26
Standard Deviation				2.4	0	2.4	0	2.4	2.4	2.4	12	2.4	2.4	2.4	12	2.4	2.4	2.4	2.4
Mean				0.94	0	0.94	0	0.94	0.94	0.94	4.6	0.94	0.94	0.94	4.7	0.94	0.94	0.94	0.94
RI Evaluation Criteria				5	170	21	70	600	0.13	7.4	310	25	1800	1500	1200	5.6	620	23000	10
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HPAL SOIL																			
HPAL SOIL Hits																			
SDGI Ind. Criteria				1600		370		52	4.5					18000			880	27000	
SDGI Ind. Criteria Hits				0		0		0	0					0			0	0	
EPA Region 9 Ind. PRG 2004				220	170	600	70	600	7.9	7.4	62000	62	1800	12000	1200	1200	620	23000	240
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004												25							
CA Modified EPA Region 9 Ind. PRG 2004 Hits												0							
ESL IND. 2005 (direct exposure)				210		600		600	4.5		11000	25	1800	3600	1200	5.6			230
ESL IND. 2005 (direct exposure) Hits				0		0		0	0		0	0	0	0	0	0			0
ESL IND. 2005 (direct exposure) 10+ ft				2400		600		600	190		93000	290	6000	25000	4000	64			2300
ESL IND. 2005 (direct exposure) 10+ ft Hits				0		0		0	0		0	0	0	0	0	0			0
ESL IND. 2005 (inhalation)				5		21			0.13		305			1500					10
ESL IND. 2005 (inhalation) Hits				0		0			0		0			0					0
PSC SOIL																			
PSC SOIL Hits																			

Sample ID	Location ID	Sample Date	Depth	2-METHYLNAPHTHALENE	2-METHYLPHENOL	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL	4-NITROANILINE	4-NITROPHENOL	ACENAPHTHENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A179	IR01B015	05/06/92	11.25	<0.72 U	<0.72 U	<3.6 U	<0.72 U	<1.4 U	<3.6 U	<3.6 U	<0.72 U	<0.72 U	<0.72 U	<0.72 U	<0.72 U	<3.6 U	<3.6 U	<0.72 U
9219A180	IR01B015	05/06/92	16.25	<0.8 U	<0.8 U	<4 UJ7	<0.8 U	<1.6 U	<4 U	<4 U	<0.8 U	<0.8 U	<0.8 U	<0.8 U	<0.8 U	<4 U	<4 UJ7	<0.8 U
9219A181	IR01B015	05/06/92	21.25	<0.86 U	<0.86 U	<4.3 U	<0.86 U	<1.7 U	<4.3 U	<4.3 U	<0.86 U	<0.86 U	<0.86 U	<0.86 U	<0.86 U	<4.3 U	<4.3 U	<0.86 U
9219A182	IR01B015	05/06/92	25.75	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.8 U	<2 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<2 U	<0.4 U
9219H146	IR01B028	05/08/92	11.25	<0.38 U	<0.38 U	<1.8 U	<0.38 U	<0.76 U	<1.8 U	<1.8 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.8 U	<1.8 U	<0.38 U
9219H147	IR01B028	05/08/92	16.25	<0.38 U	<0.38 U	<1.8 U	<0.38 U	<0.76 U	<1.8 U	<1.8 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<1.8 U	<1.8 U	<0.38 U
9219H148	IR01B028	05/08/92	21.25	<0.43 U	<0.43 U	<2.1 U	<0.43 U	<0.86 U	<2.1 U	<2.1 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<2.1 U	<2.1 U	<0.43 U
9044P026	IR01B032	11/02/90	15.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220H153	IR01B033	05/11/92	11.25	<0.44 U	<0.44 U	<2.2 U	<0.44 U	<0.88 U	<2.2 U	<2.2 U	<0.44 U	<0.44 U	<0.44 U	<0.44 U	<0.44 U	<2.2 U	<2.2 U	<0.44 U
9220H154	IR01B033	05/11/92	16.25	<0.82 U	<0.82 U	<4.1 U	<0.82 U	<1.6 U	<4.1 U	<4.1 U	<0.82 U	<0.82 U	<0.82 U	<0.82 U	<0.82 U	<4.1 U	<4.1 U	<0.82 U
9220H155	IR01B033	05/11/92	21.25	<0.95 U	<0.95 U	<4.8 U	<0.95 U	<1.9 U	<4.8 U	<4.8 U	<0.95 U	<0.95 U	<0.95 U	<0.95 U	<0.95 U	<4.8 U	<4.8 U	<0.95 U
9220H156	IR01B033	05/11/92	26.25	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.8 U	<2 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<2 U	<0.4 U
9220H157	IR01B033	05/11/92	31.25	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.8 U	<2 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<2 U	<0.4 U
9041L021	IR01B034	10/11/90	10.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L022	IR01B034	10/11/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L023	IR01B034	10/11/90	20.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P030	IR01B035	11/02/90	11.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P031	IR01B035	11/02/90	17.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P032	IR01B035	11/02/90	20.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P033	IR01B035	11/05/90	26	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P034	IR01B035	11/05/90	31	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H293	IR01B049	10/11/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H294	IR01B049	10/11/90	20.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H368	IR01B050	11/01/90	15.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H341	IR01B055	10/26/90	10.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H342	IR01B055	10/26/90	15.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H343	IR01B055	10/26/90	20.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H361	IR01B056	11/01/90	12.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H362	IR01B056	11/01/90	14.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H287	IR01B060	10/09/90	11.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H288	IR01B060	10/09/90	15.38	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H289	IR01B060	10/09/90	21.12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P017	IR01B061	10/29/90	10.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P019	IR01B061	10/29/90	15.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P020	IR01B061	10/29/90	20.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P021	IR01B061	10/29/90	25.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L012	IR01B064	10/10/90	10.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	2-METHYLNAPHTHALENE	2-METHYLPHENOL	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL	4-NITROANILINE	4-NITROPHENOL	ACENAPHTHENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9041L013	IR01B064	10/10/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L016	IR01B064	10/10/90	20.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L017	IR01B064	10/10/90	25.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225H322	IR01B273	06/17/92	11.25	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.78 U	<1.9 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<1.9 U	<0.39 U
9225H323	IR01B273	06/17/92	16.25	<0.36 U	<0.36 U	<1.7 U	<0.36 U	<0.72 U	<1.7 U	<1.7 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<1.7 U	<1.7 U	<0.36 U
9225H324	IR01B273	06/17/92	21.25	<0.48 U	<0.48 U	<2.3 U	<0.48 U	<0.96 U	<2.3 U	<2.3 U	<0.48 U	<0.48 U	<0.48 U	<0.48 U	<0.48 U	<2.3 U	<2.3 U	<0.48 U
9225A319	IR01B274	06/18/92	16.25	<0.54 U	<0.54 U	<2.6 U	<0.54 U	<1.1 U	<2.6 U	<2.6 U	<0.54 U	<0.54 U	<0.54 U	<0.54 U	<0.54 U	<2.6 U	<2.6 U	<0.54 U
9227H349	IR01B364	06/29/92	11.25	<0.39 U	<0.39 U	<1.9 U	<0.39 U	<0.78 U	<1.9 U	<1.9 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<1.9 U	<1.9 U	<0.39 U
9227H350	IR01B364	06/29/92	16.25	<0.49 U	<0.49 U	<2.5 U	<0.49 U	<0.98 U	<2.5 U	<2.5 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<2.5 U	<2.5 U	<0.49 U
9227H355	IR01B365	06/29/92	11.25	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.8 U	<2 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<2 U	<0.4 U
9227H356	IR01B365	06/29/92	16.25	<0.41 U	<0.41 U	<2 U	<0.41 U	<0.81 U	<2 U	<2 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<2 U	<2 U	<0.41 U
9227H357	IR01B365	06/29/92	21.25	<0.52 U	<0.52 U	<2.6 U	<0.52 U	<1 U	<2.6 U	<2.6 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<2.6 U	<2.6 U	<0.52 U
9043H332	IR01MW48A	10/24/90	11.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H333	IR01MW48A	10/24/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H334	IR01MW48A	10/24/90	20.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9115M005	IR01MW53B	04/09/91	13.75	<0.78 U	<0.78 U	<3.8 U	<0.78 U	<1.6 U	<3.8 U	<3.8 U	<0.78 U	<0.78 U	<0.78 U	<0.78 U	<0.78 U	<3.8 U	<3.8 U	0.078 J
9115M006	IR01MW53B	04/09/91	21.25	<1.1 U	<1.1 U	<5.2 U	<1.1 U	<2.1 U	<5.2 U	<5.2 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<5.2 U	<5.2 U	<1.1 U
9115H693	IR01MW53B	04/11/91	31.25	<0.51 U	<0.51 U	<2.5 U	<0.51 U	<1 U	<2.5 U	<2.5 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<2.5 U	<2.5 U	<0.51 U
9115H694	IR01MW53B	04/11/91	42.75	<0.4 U	<0.4 U	<2 U	<0.4 U	<0.81 U	<2 U	<2 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<2 U	<2 U	<0.4 U
9110H620	IR01MW58A	03/07/91	11.25	<26 U	<26 U	<130 U	<26 U	<52 U	<130 U	<130 U	<26 U	<26 U	<26 U	<26 U	<26 U	<130 U	<130 U	<26 U
9110H621	IR01MW58A	03/07/91	16.25	2.3 J	<12 U	<58 U	<12 U	<24 U	<58 U	<58 U	<12 U	<12 U	<12 U	<12 U	<12 U	<58 U	<58 U	<12 U
9110H622	IR01MW58A	03/07/91	21.25	<0.51 U	<0.51 U	<2.5 U	<0.51 U	<1 U	<2.5 U	<2.5 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<2.5 U	<2.5 U	<0.51 U
9110H623	IR01MW58A	03/07/91	22.75	<0.53 U	<0.53 U	<2.6 U	<0.53 U	<1.1 U	<2.6 U	<2.6 U	<0.53 U	<0.53 U	<0.53 U	<0.53 U	<0.53 U	<2.6 U	<2.6 U	<0.53 U
9201N008	IR01MW62A	01/07/92	11.25	<0.81 U	<0.81 U	<4.1 U	<0.81 U	<1.6 U	<4.1 U	<4.1 U	<0.81 U	<0.81 U	<0.81 U	<0.81 U	<0.81 U	<4.1 U	<4.1 U	<0.81 U
9201N009	IR01MW62A	01/07/92	16.25	<1.1 U	<1.1 U	<5.5 U	<1.1 U	<2.2 U	<5.5 U	<5.5 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<5.5 U	<5.5 U	<1.1 U
9151A052	IR01MW63A	12/18/91	11.25	7.4	<9.5 U	<46 U	<9.5 U	<19 U	<46 U	<46 U	<9.5 U	<9.5 U	<9.5 U	<9.5 U	<9.5 U	<46 U	<46 U	<9.5 U
9151A053	IR01MW63A	12/18/91	16.25	0.041 J	<0.36 U	<1.7 U	<0.36 U	<0.72 U	<1.7 U	<1.7 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<1.7 U	<1.7 U	<0.36 U
9151A054	IR01MW63A	12/18/91	21.25	<0.49 U	<0.49 U	<2.4 U	<0.49 U	<0.97 U	<2.4 U	<2.4 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<2.4 U	<2.4 U	<0.49 U
72-MS-072	MS-15	09/10/04	17.5	NA	<0.54 U	<01.1 U	<01.1 U	<01.1 U	<01.1 U	<02.7 U	<0.54 U	<0.54 U	<0.54 U	<0.54 U	<0.54 U	<01.1 U	<01.1 U	<0.54 U
W27W002	WE21B	03/21/02	11.48	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	2-METHYLNAPHTHALENE	2-METHYLPHENOL	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL	4-NITROANILINE	4-NITROPHENOL	ACENAPHTHENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				34	35	35	35	35	35	35	35	35	35	35	35	35	35	35
Detections				3	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Minimum Concentration				0.041														0.078
Maximum Concentration				7.4														0.078
Median				7.4	26	130	26	52	130	130	26	26	26	26	26	130	130	12
Standard Deviation				2.5	2.4	12	2.4	4.8	12	12	2.4	2.4	2.4	2.4	2.4	12	12	2.4
Mean				0.92	0.94	4.6	0.96	1.9	4.6	4.7	0.94	0.94	0.94	0.94	0.94	4.6	4.6	0.94
RI Evaluation Criteria				550	31000	1800		1.4	82				2500		3100	82	7000	650
RI Evaluation Criteria Hits				0	0	0		0	0				0		0	0	0	0
HPAL SOIL																		
HPAL SOIL Hits																		
SDGI Ind. Criteria				190	44000	50		2.1							4400		7000	38000
SDGI Ind. Criteria Hits				0	0	0		0							0		0	0
EPA Region 9 Ind. PRG 2004					31000	1800		3.8	82				2500		3100	82		29000
EPA Region 9 Ind. PRG 2004 Hits					0	0		0	0				0		0	0		0
CA Modified EPA Region 9 Ind. PRG 2004																		
CA Modified EPA Region 9 Ind. PRG 2004 Hits																		
ESL IND. 2005 (direct exposure)				6500				1.4										22000
ESL IND. 2005 (direct exposure) Hits				0				0										0
ESL IND. 2005 (direct exposure) 10+ ft				47000				17										100000
ESL IND. 2005 (direct exposure) 10+ ft Hits				0				0										0
ESL IND. 2005 (inhalation)				550														650
ESL IND. 2005 (inhalation) Hits				0														0
PSC SOIL				10056														10056
PSC SOIL Hits				0														0

Sample ID	Location ID	Sample Date	Depth	ACENAPHTHYLENE	ANILINE	ANTHRACENE	BENZIDINE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(E)PYRENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID	BENZYL ALCOHOL	BIPHENYL	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A179	IR01B015	05/06/92	11.25	<0.72 U	NA	<0.72 U	NA	<0.72 U	<0.72 U	<0.72 U	NA	<0.72 U	<0.72 U	<3.6 U	<0.72 U	NA	<0.72 U	<0.72 U
9219A180	IR01B015	05/06/92	16.25	<0.8 U	NA	<0.8 U	NA	<0.8 U	<0.8 U	<0.8 U	NA	<0.8 U	<0.8 U	<4 U	<0.8 U	NA	<0.8 U	<0.8 U
9219A181	IR01B015	05/06/92	21.25	<0.86 U	NA	<0.86 U	NA	<0.86 U	<0.86 U	<0.86 U	NA	<0.86 U	<0.86 U	<4.3 U	<0.86 U	NA	<0.86 U	<0.86 U
9219A182	IR01B015	05/06/92	25.75	<0.4 U	NA	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U	<2 U	<0.4 U	NA	<0.4 U	<0.4 U
9219H146	IR01B028	05/08/92	11.25	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<1.8 U	<0.38 U	NA	<0.38 U	<0.38 U
9219H147	IR01B028	05/08/92	16.25	<0.38 U	NA	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<1.8 U	<0.38 U	NA	<0.38 U	<0.38 U
9219H148	IR01B028	05/08/92	21.25	<0.43 U	NA	<0.43 U	NA	<0.43 U	<0.43 U	<0.43 U	NA	<0.43 U	<0.43 U	<2.1 U	<0.43 U	NA	<0.43 U	<0.43 U
9044P026	IR01B032	11/02/90	15.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220H153	IR01B033	05/11/92	11.25	<0.44 U	NA	<0.44 U	NA	<0.44 U	<0.44 U	<0.44 U	NA	<0.44 U	<0.44 U	<2.2 U	<0.44 U	NA	<0.44 U	<0.44 U
9220H154	IR01B033	05/11/92	16.25	<0.82 U	NA	<0.82 U	NA	<0.82 U	<0.82 U	<0.82 U	NA	<0.82 U	<0.82 U	<4.1 U	<0.82 U	NA	<0.82 U	<0.82 U
9220H155	IR01B033	05/11/92	21.25	<0.95 U	NA	<0.95 U	NA	<0.95 U	<0.95 U	<0.95 U	NA	<0.95 U	<0.95 U	<4.8 U	<0.95 U	NA	<0.95 U	<0.95 U
9220H156	IR01B033	05/11/92	26.25	<0.4 U	NA	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U	<2 U	<0.4 U	NA	<0.4 U	<0.4 U
9220H157	IR01B033	05/11/92	31.25	<0.4 U	NA	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U	<2 U	<0.4 U	NA	<0.4 U	<0.4 U
9041L021	IR01B034	10/11/90	10.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L022	IR01B034	10/11/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L023	IR01B034	10/11/90	20.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P030	IR01B035	11/02/90	11.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P031	IR01B035	11/02/90	17.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P032	IR01B035	11/02/90	20.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P033	IR01B035	11/05/90	26	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P034	IR01B035	11/05/90	31	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H293	IR01B049	10/11/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H294	IR01B049	10/11/90	20.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H368	IR01B050	11/01/90	15.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H341	IR01B055	10/26/90	10.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H342	IR01B055	10/26/90	15.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H343	IR01B055	10/26/90	20.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H361	IR01B056	11/01/90	12.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H362	IR01B056	11/01/90	14.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H287	IR01B060	10/09/90	11.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H288	IR01B060	10/09/90	15.38	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H289	IR01B060	10/09/90	21.12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P017	IR01B061	10/29/90	10.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P019	IR01B061	10/29/90	15.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P020	IR01B061	10/29/90	20.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P021	IR01B061	10/29/90	25.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L012	IR01B064	10/10/90	10.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	ACENAPHTHYLENE	ANILINE	ANTHRACENE	BENZIDINE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(E)PYRENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID	BENZYL ALCOHOL	BIPHENYL	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9041L013	IR01B064	10/10/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L016	IR01B064	10/10/90	20.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L017	IR01B064	10/10/90	25.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225H322	IR01B273	06/17/92	11.25	<0.39 U	NA	<0.39 U	NA	<0.39 U	<0.39 U	<0.39 U	NA	<0.39 U	<0.39 U	<1.9 U	<0.39 U	NA	<0.39 U	<0.39 U
9225H323	IR01B273	06/17/92	16.25	<0.36 U	NA	<0.36 U	NA	<0.36 U	<0.36 U	<0.36 U	NA	<0.36 U	<0.36 U	<1.7 U	<0.36 U	NA	<0.36 U	<0.36 U
9225H324	IR01B273	06/17/92	21.25	<0.48 U	NA	<0.48 U	NA	<0.48 U	<0.48 U	<0.48 U	NA	<0.48 U	<0.48 U	<2.3 U	<0.48 U	NA	<0.48 U	<0.48 U
9225A319	IR01B274	06/18/92	16.25	<0.54 U	NA	<0.54 U	NA	<0.54 U	<0.54 U	<0.54 U	NA	<0.54 U	<0.54 U	<2.6 U	<0.54 U	NA	<0.54 U	<0.54 U
9227H349	IR01B364	06/29/92	11.25	<0.39 U	NA	<0.39 U	NA	<0.39 U	<0.39 U	<0.39 U	NA	<0.39 U	<0.39 U	<1.9 U	<0.39 U	NA	<0.39 U	<0.39 U
9227H350	IR01B364	06/29/92	16.25	<0.49 U	NA	<0.49 U	NA	<0.49 U	<0.49 U	<0.49 U	NA	<0.49 U	<0.49 U	<2.5 U	<0.49 U	NA	<0.49 U	<0.49 U
9227H355	IR01B365	06/29/92	11.25	<0.4 U	NA	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U	<2 U	<0.4 U	NA	<0.4 U	<0.4 U
9227H356	IR01B365	06/29/92	16.25	<0.41 U	NA	<0.41 U	NA	<0.41 U	<0.41 U	<0.41 U	NA	<0.41 U	<0.41 U	<2 U	<0.41 U	NA	<0.41 U	<0.41 U
9227H357	IR01B365	06/29/92	21.25	<0.52 U	NA	<0.52 U	NA	<0.52 U	<0.52 U	<0.52 U	NA	<0.52 U	<0.52 U	<2.6 U	<0.52 U	NA	<0.52 U	<0.52 U
9043H332	IR01MW48A	10/24/90	11.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H333	IR01MW48A	10/24/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H334	IR01MW48A	10/24/90	20.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9115M005	IR01MW53B	04/09/91	13.75	<0.78 U	NA	0.076 J	NA	0.58 J	0.22 J	0.7 J	NA	0.11 J	0.22 J	<3.8 U	<0.78 U	NA	<0.78 U	<0.78 U
9115M006	IR01MW53B	04/09/91	21.25	<1.1 U	NA	<1.1 U	NA	<1.1 U	<1.1 U	<1.1 U	NA	<1.1 U	<1.1 U	<5.2 U	<1.1 U	NA	<1.1 U	<1.1 U
9115H693	IR01MW53B	04/11/91	31.25	<0.51 U	NA	<0.51 U	NA	<0.51 U	<0.51 U	<0.51 U	NA	<0.51 U	<0.51 U	<2.5 U	<0.51 U	NA	<0.51 U	<0.51 U
9115H694	IR01MW53B	04/11/91	42.75	<0.4 U	NA	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U	<2 U	<0.4 U	NA	<0.4 U	<0.4 U
9110H620	IR01MW58A	03/07/91	11.25	<26 U	NA	<26 U	NA	<26 U	<26 U	<26 U	NA	<26 U	<26 U	<130 U	<26 U	NA	<26 U	<26 U
9110H621	IR01MW58A	03/07/91	16.25	<12 U	NA	1.6 J	NA	3.3 J	1.4 J	3.6 J	NA	1.9 J	<12 U	<58 U	<12 U	NA	<12 U	<12 U
9110H622	IR01MW58A	03/07/91	21.25	<0.51 U	NA	<0.51 U	NA	<0.51 U	<0.51 U	<0.51 U	NA	<0.51 U	<0.51 U	<2.5 U	<0.51 U	NA	<0.51 U	<0.51 U
9110H623	IR01MW58A	03/07/91	22.75	<0.53 U	NA	<0.53 U	NA	<0.53 U	<0.53 U	<0.53 U	NA	<0.53 U	<0.53 U	<2.6 U	<0.53 U	NA	<0.53 U	<0.53 U
9201N008	IR01MW62A	01/07/92	11.25	<0.81 U	NA	<0.81 U	NA	<0.81 U	<0.81 U	<0.81 U	NA	<0.81 U	<0.81 U	<4.1 U	<0.81 U	NA	<0.81 U	<0.81 U
9201N009	IR01MW62A	01/07/92	16.25	<1.1 U	NA	<1.1 U	NA	<1.1 U	<1.1 U	<1.1 U	NA	<1.1 U	<1.1 U	<5.5 U	<1.1 U	NA	<1.1 U	<1.1 U
9151A052	IR01MW63A	12/18/91	11.25	<9.5 U	NA	<9.5 U	NA	<9.5 U	<9.5 U	<9.5 U	NA	<9.5 U	<9.5 U	<46 U	<9.5 U	NA	<9.5 U	<9.5 U
9151A053	IR01MW63A	12/18/91	16.25	<0.36 U	NA	0.07 J	NA	0.21 J	0.21 J	0.15 J	NA	<0.36 U	0.13 J	0.34 J	<0.36 U	NA	<0.36 U	<0.36 U
9151A054	IR01MW63A	12/18/91	21.25	<0.49 U	NA	<0.49 U	NA	<0.49 U	<0.49 U	<0.49 U	NA	<0.49 U	<0.49 U	0.15 J	<0.49 U	NA	<0.49 U	<0.49 U
72-MS-072	MS-15	09/10/04	17.5	<0.54 U	NA	<0.54 U	NA	<0.54 U	0.29 J	<0.54 U	NA	<0.54 U	<0.54 U	NA	NA	NA	<0.54 U	<0.54 U
W27W002	WE21B	03/21/02	11.48	<3.8 U	NA	<3.8 U	NA	<3.8 U	<3.8 U	<3.8 U	<3.8 U	<3.8 U	<3.8 U	NA	NA	<3.5 U	NA	NA

Sample ID	Location ID	Sample Date	Depth	ACENAPHTHYLENE	ANILINE	ANTHRACENE	BENZIDINE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(E)PYRENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID	BENZYL ALCOHOL	BIPHENYL	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				36	0	36	0	36	36	36	1	36	36	34	34	1	35	35
Detections				0	0	3	0	3	4	3	0	2	2	2	0	0	0	0
Minimum Concentration						0.07		0.21	0.21	0.15		0.11	0.13	0.15				
Maximum Concentration						1.6		3.3	1.4	3.6		1.9	0.22	0.34				
Median				26	NA	3.8	NA	3.3	3.8	3.6	NA	9.5	12	58	NA	NA	26	26
Standard Deviation				2.4	0	2.2	0	2.3	2.2	2.3	0	2.2	2.4	12	2.5	0	2.4	2.4
Mean				0.97	0	0.84	0	0.90	0.83	0.91	1.9	0.85	0.97	4.7	0.96	1.8	0.94	0.94
RI Evaluation Criteria				18000	300	31		1.3	0.33	1.3		22000	1.3	100000	100000	18000		0.012
RI Evaluation Criteria Hits				0	0	0		1	1	1		0	0	0	0	0		0
HPAL SOIL																		
HPAL SOIL Hits																		
SDGI Ind. Criteria						100000		1.8	0.33	1.8		54000	1.8					
SDGI Ind. Criteria Hits						0		1	1	1		0	0					
EPA Region 9 Ind. PRG 2004					300	100000		2.1	0.21	2.1			21	100000	100000	23000		0.58
EPA Region 9 Ind. PRG 2004 Hits					0	0		1	3	1			0	0	0	0		0
CA Modified EPA Region 9 Ind. PRG 2004													1.3					
CA Modified EPA Region 9 Ind. PRG 2004 Hits													0					
ESL IND. 2005 (direct exposure)				18000		160000		1.3	0.13	1.3		22000	1.3			18000		0.22
ESL IND. 2005 (direct exposure) Hits				0		0		1	4	1		0	0			0		0
ESL IND. 2005 (direct exposure) 10+ ft				75000		590000		15	1.5	15		70000	15			86000		5.2
ESL IND. 2005 (direct exposure) 10+ ft Hits				0		0		0	0	0		0	0			0		0
ESL IND. 2005 (inhalation)						31												0.012
ESL IND. 2005 (inhalation) Hits						0												0
PSC SOIL				10056		10056		231	231	231		231	231					
PSC SOIL Hits				0		0		0	0	0		0	0					

Sample ID	Location ID	Sample Date	Depth	BIS(2-ETHYLHEXYL)PHTHALATE	BUTYLBENZYLPHTHALATE	CARBAZOLE	CHRYSENE	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE	DI-N-OCTYLPHTHALATE	FLUORANTHENE	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE	HEXACHLOROCYCLOPENTADIENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A179	IR01B015	05/06/92	11.25	<1.6 U1	<0.72 U	NA	<0.72 U	<0.72 U	<0.72 U	<0.72 U	<0.72 U	<0.72 U	<0.72 U	<0.72 U	<0.72 U	<0.72 U	<0.72 U	<0.72 U
9219A180	IR01B015	05/06/92	16.25	<2.8 U1	<0.8 U	NA	<0.8 U	<0.8 U	<0.8 U	<0.8 U	<0.8 U	<0.8 U	<0.8 U	<0.8 U	<0.8 U	<0.8 U	<0.8 U	<0.8 U
9219A181	IR01B015	05/06/92	21.25	<3 U1	<0.86 U	NA	<0.86 U	<0.86 U	<0.86 U	<0.86 U	<0.86 U	<0.86 U	<0.86 U	<0.86 U	<0.86 U	<0.86 U	<0.86 U	<0.86 U
9219A182	IR01B015	05/06/92	25.75	<2.1 U1	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9219H146	IR01B028	05/08/92	11.25	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9219H147	IR01B028	05/08/92	16.25	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U
9219H148	IR01B028	05/08/92	21.25	<0.43 U	<0.43 U	NA	<0.43 U	<0.43 U	<0.43 U	<0.047 U1	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U
9044P026	IR01B032	11/02/90	15.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220H153	IR01B033	05/11/92	11.25	<0.44 U	<0.44 U	NA	<0.44 U	<0.44 U	<0.44 U	<0.44 U	<0.44 U	<0.44 U	<0.44 U	<0.44 U	<0.44 U	<0.44 U	<0.44 U	<0.44 U
9220H154	IR01B033	05/11/92	16.25	<0.82 U	<0.82 U	NA	<0.82 U	<0.82 U	<0.82 U	<0.82 U	<0.82 U	<0.82 U	<0.82 U	<0.82 U	<0.82 U	<0.82 U	<0.82 U	<0.82 U
9220H155	IR01B033	05/11/92	21.25	<0.95 U	<0.95 U	NA	<0.95 U	<0.95 U	<0.95 U	<0.95 U	<0.95 U	<0.95 U	<0.95 U	<0.95 U	<0.95 U	<0.95 U	<0.95 U	<0.95 U
9220H156	IR01B033	05/11/92	26.25	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9220H157	IR01B033	05/11/92	31.25	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9041L021	IR01B034	10/11/90	10.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L022	IR01B034	10/11/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L023	IR01B034	10/11/90	20.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P030	IR01B035	11/02/90	11.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P031	IR01B035	11/02/90	17.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P032	IR01B035	11/02/90	20.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P033	IR01B035	11/05/90	26	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P034	IR01B035	11/05/90	31	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H293	IR01B049	10/11/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H294	IR01B049	10/11/90	20.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H368	IR01B050	11/01/90	15.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H341	IR01B055	10/26/90	10.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H342	IR01B055	10/26/90	15.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H343	IR01B055	10/26/90	20.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H361	IR01B056	11/01/90	12.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H362	IR01B056	11/01/90	14.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H287	IR01B060	10/09/90	11.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H288	IR01B060	10/09/90	15.38	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H289	IR01B060	10/09/90	21.12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P017	IR01B061	10/29/90	10.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P019	IR01B061	10/29/90	15.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P020	IR01B061	10/29/90	20.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P021	IR01B061	10/29/90	25.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L012	IR01B064	10/10/90	10.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	BIS(2-ETHYLHEXYL)PHTHALATE	BUTYLBENZYLPHTHALATE	CARBAZOLE	CHRYSENE	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE	DI-N-OCTYLPHTHALATE	FLUORANTHENE	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE	HEXACHLOROCYCLOPENTADIENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9041L013	IR01B064	10/10/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L016	IR01B064	10/10/90	20.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L017	IR01B064	10/10/90	25.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225H322	IR01B273	06/17/92	11.25	<0.39 U	<0.39 U	NA	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U
9225H323	IR01B273	06/17/92	16.25	<0.36 U	<0.36 U	NA	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
9225H324	IR01B273	06/17/92	21.25	<0.48 U	<0.48 U	NA	<0.48 U	<0.48 U	<0.48 U	<0.48 U	<0.48 U	<0.48 U	<0.48 U	<0.48 U	<0.48 U	<0.48 U	<0.48 U	<0.48 U
9225A319	IR01B274	06/18/92	16.25	<0.54 U	<0.54 U	NA	<0.54 U	<0.54 U	<0.54 U	<0.54 U	<0.54 U	<0.54 U	<0.54 U	<0.54 U	<0.54 U	<0.54 U	<0.54 U	<0.54 U
9227H349	IR01B364	06/29/92	11.25	<0.39 U	<0.39 U	NA	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U
9227H350	IR01B364	06/29/92	16.25	<0.49 U	<0.49 U	NA	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U
9227H355	IR01B365	06/29/92	11.25	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9227H356	IR01B365	06/29/92	16.25	<0.41 U	<0.41 U	NA	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U
9227H357	IR01B365	06/29/92	21.25	<0.52 U	<0.52 U	NA	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U
9043H332	IR01MW48A	10/24/90	11.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H333	IR01MW48A	10/24/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H334	IR01MW48A	10/24/90	20.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9115M005	IR01MW53B	04/09/91	13.75	<0.78 U	<0.78 U	NA	0.89	0.11 J	<0.78 U	<0.78 U	<0.78 U	<0.78 U	<0.78 U	0.24 J	0.086 J	<0.78 U	<0.78 U	<0.78 U
9115M006	IR01MW53B	04/09/91	21.25	<1.1 U	<1.1 U	NA	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U
9115H693	IR01MW53B	04/11/91	31.25	<0.51 U	<0.51 U	NA	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U
9115H694	IR01MW53B	04/11/91	42.75	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U
9110H620	IR01MW58A	03/07/91	11.25	<26 U	<26 U	NA	<26 U	<26 U	<26 U	<26 U	<26 U	<26 U	<26 U	<26 U	<26 U	<26 U	<26 U	<26 U
9110H621	IR01MW58A	03/07/91	16.25	<1.3 U1	<12 U	NA	3.7 J	<12 U	<12 U	<12 U	<12 U	<12 U	<12 U	5.3 J	<12 U	<12 U	<12 U	<12 U
9110H622	IR01MW58A	03/07/91	21.25	<0.17 U1	<0.51 U	NA	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U
9110H623	IR01MW58A	03/07/91	22.75	<0.53 U	<0.53 U	NA	<0.53 U	<0.53 U	<0.53 U	<0.53 U	<0.53 U	<0.53 U	<0.53 U	<0.53 U	<0.53 U	<0.53 U	<0.53 U	<0.53 U
9201N008	IR01MW62A	01/07/92	11.25	<0.81 U	<0.81 U	NA	<0.81 U	<0.81 U	<0.81 U	<0.81 U	<0.81 U	<0.81 U	<0.81 U	<0.81 U	<0.81 U	<0.81 U	<0.81 U	<0.81 U
9201N009	IR01MW62A	01/07/92	16.25	<1.1 U	<1.1 U	NA	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U
9151A052	IR01MW63A	12/18/91	11.25	<9.5 U	<9.5 U	NA	<9.5 U	<9.5 U	<9.5 U	<9.5 U	<9.5 U	<9.5 U	<9.5 U	<9.5 U	<9.5 U	<9.5 U	<9.5 U	<9.5 U
9151A053	IR01MW63A	12/18/91	16.25	<0.36 U	<0.36 U	NA	0.22 J	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	0.27 J	0.067 J	<0.36 U	<0.36 U	<0.36 U
9151A054	IR01MW63A	12/18/91	21.25	<0.069 U1	<0.49 U	NA	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U
72-MS-072	MS-15	09/10/04	17.5	0.24 J	<0.54 U	NA	<0.54 U	<0.54 U	<0.54 U	<0.54 U	<0.54 U	<0.54 U	<0.54 U	<0.54 U	<0.54 U	<0.54 U	<0.54 U	<02.7 U
W27W002	WE21B	03/21/02	11.48	<1.5 UJ7	NA	<3.8 UJ7	<3.8 U	<3.8 U	<3.8 U	<3.8 U	NA	NA	NA	<3.8 U	<3.8 U	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	BIS(2-ETHYLHEXYL)PHTHALATE	BUTYLBENZYLPHTHALATE	CARBAZOLE	CHRYSENE	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE	DI-N-OCTYLPHTHALATE	FLUORANTHENE	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE	HEXACHLOROCYCLOPENTADIENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				36	35	1	36	36	36	36	35	35	35	36	36	35	35	35
Detections				1	0	0	3	1	0	0	0	0	0	3	2	0	0	0
Minimum Concentration				0.24			0.22	0.11						0.24	0.067			
Maximum Concentration				0.24			3.7	0.11						5.3	0.086			
Median				26	26	NA	3.7	12	26	26	26	26	26	9.5	12	26	26	26
Standard Deviation				2.2	2.4	0.46	2.3	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4
Mean				0.87	0.94	0.11	0.92	0.96	0.97	0.97	0.94	0.94	0.94	0.95	0.96	0.94	0.94	1.01
RI Evaluation Criteria				120	100000	86	13	0.33	1600	100000	100000	62000	25000	22000	800	0.96	22	3700
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HPAL SOIL																		
HPAL SOIL Hits																		
SDGI Ind. Criteria				180	100000	120	18	0.33	5100	100000		88000	10000	30000	33000	1.4		
SDGI Ind. Criteria Hits				0	0	0	0	0	0	0		0	0	0	0	0		
EPA Region 9 Ind. PRG 2004				120	100000	86	210	0.21	1600	100000	100000	62000	25000	22000	26000	1.1	22	3700
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004							13											
CA Modified EPA Region 9 Ind. PRG 2004 Hits							0											
ESL IND. 2005 (direct exposure)				570			13	0.38		490000	6200000			22000	18000	0.96	22	
ESL IND. 2005 (direct exposure) Hits				0			0	0		0	0			0	0	0	0	
ESL IND. 2005 (direct exposure) 10+ ft				64000			150	4.3		1600000	2E+07			70000	75000	11	260	
ESL IND. 2005 (direct exposure) 10+ ft Hits				0			0	0		0	0			0	0	0	0	
ESL IND. 2005 (inhalation)															800			
ESL IND. 2005 (inhalation) Hits															0			
PSC SOIL							231	231						231	10056			
PSC SOIL Hits							0	0						0	0			

Sample ID	Location ID	Sample Date	Depth	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE	ISOPHORONE	NAPHTHALENE	NITROBENZENE	N-NITROSODIMETHYLAMINE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIPHENYLAMINE	PENTACHLOROPHENOL	PHENACETIN	PHENANTHRENE	PHENOL	PYRENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A179	IR01B015	05/06/92	11.25	<0.72 U	<0.72 U	<0.72 U	<0.72 U	<0.72 U	NA	<0.72 U	<0.72 U	<3.6 U	NA	<0.72 U	<0.72 U	<0.72 U
9219A180	IR01B015	05/06/92	16.25	<0.8 U	<0.8 U	<0.8 U	<0.8 U	<0.8 U	NA	<0.8 UJ7	<0.8 U	<4 U	NA	<0.8 U	<0.8 U	<0.8 U
9219A181	IR01B015	05/06/92	21.25	<0.86 U	<0.86 U	<0.86 U	<0.86 U	<0.86 U	NA	<0.86 U	<0.86 U	<4.3 U	NA	<0.86 U	<0.86 U	<0.86 U
9219A182	IR01B015	05/06/92	25.75	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U	<2 U	NA	<0.4 U	<0.4 U	<0.4 U
9219H146	IR01B028	05/08/92	11.25	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<1.8 U	NA	<0.041 U1	<0.38 U	<0.38 U
9219H147	IR01B028	05/08/92	16.25	<0.38 U	<0.38 U	<0.38 U	<0.38 U	<0.38 U	NA	<0.38 U	<0.38 U	<1.8 U	NA	<0.38 U	<0.38 U	<0.38 U
9219H148	IR01B028	05/08/92	21.25	<0.43 U	<0.43 U	<0.43 U	<0.43 U	<0.43 U	NA	<0.43 U	<0.43 U	<2.1 U	NA	<0.43 U	<0.43 U	<0.43 U
9044P026	IR01B032	11/02/90	15.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220H153	IR01B033	05/11/92	11.25	<0.44 U	<0.44 U	<0.44 U	<0.44 U	<0.44 U	NA	<0.44 U	<0.44 U	<2.2 U	NA	<0.44 U	<0.44 U	<0.44 U
9220H154	IR01B033	05/11/92	16.25	<0.82 U	<0.82 U	<0.82 U	<0.82 U	<0.82 U	NA	<0.82 U	<0.82 U	<4.1 U	NA	<0.82 U	<0.82 U	<0.82 U
9220H155	IR01B033	05/11/92	21.25	<0.95 U	<0.95 U	<0.95 U	<0.95 U	<0.95 U	NA	<0.95 U	<0.95 U	<4.8 U	NA	<0.95 U	<0.95 U	<0.95 U
9220H156	IR01B033	05/11/92	26.25	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U	<2 U	NA	<0.4 U	<0.4 U	<0.4 U
9220H157	IR01B033	05/11/92	31.25	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U	<2 U	NA	<0.4 U	<0.4 U	<0.4 U
9041L021	IR01B034	10/11/90	10.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L022	IR01B034	10/11/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L023	IR01B034	10/11/90	20.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P030	IR01B035	11/02/90	11.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P031	IR01B035	11/02/90	17.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P032	IR01B035	11/02/90	20.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P033	IR01B035	11/05/90	26	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P034	IR01B035	11/05/90	31	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H293	IR01B049	10/11/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H294	IR01B049	10/11/90	20.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H368	IR01B050	11/01/90	15.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H341	IR01B055	10/26/90	10.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H342	IR01B055	10/26/90	15.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H343	IR01B055	10/26/90	20.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H361	IR01B056	11/01/90	12.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H362	IR01B056	11/01/90	14.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H287	IR01B060	10/09/90	11.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H288	IR01B060	10/09/90	15.38	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H289	IR01B060	10/09/90	21.12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P017	IR01B061	10/29/90	10.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P019	IR01B061	10/29/90	15.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P020	IR01B061	10/29/90	20.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P021	IR01B061	10/29/90	25.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L012	IR01B064	10/10/90	10.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE	ISOPHORONE	NAPHTHALENE	NITROBENZENE	N-NITROSODIMETHYLAMINE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIPHENYLAMINE	PENTACHLOROPHENOL	PHENACETIN	PHENANTHRENE	PHENOL	PYRENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9041L013	IR01B064	10/10/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L016	IR01B064	10/10/90	20.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L017	IR01B064	10/10/90	25.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225H322	IR01B273	06/17/92	11.25	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	NA	<0.39 U	<0.39 U	<1.9 U	NA	<0.39 U	<0.39 U	<0.39 U
9225H323	IR01B273	06/17/92	16.25	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	NA	<0.36 U	<0.36 U	<1.7 U	NA	<0.36 U	<0.36 U	<0.36 U
9225H324	IR01B273	06/17/92	21.25	<0.48 U	<0.48 U	<0.48 U	<0.48 U	<0.48 U	NA	<0.48 U	<0.48 U	<2.3 U	NA	<0.48 U	<0.48 U	<0.48 U
9225A319	IR01B274	06/18/92	16.25	<0.54 U	<0.54 U	<0.54 U	<0.54 U	<0.54 U	NA	<0.54 U	<0.54 U	<2.6 U	NA	<0.54 U	<0.54 U	<0.54 U
9227H349	IR01B364	06/29/92	11.25	<0.39 U	<0.39 U	<0.39 U	<0.39 U	<0.39 U	NA	<0.39 U	<0.39 U	<1.9 U	NA	<0.39 U	<0.39 U	<0.39 U
9227H350	IR01B364	06/29/92	16.25	<0.49 U	<0.49 U	<0.49 U	<0.49 U	<0.49 U	NA	<0.49 U	<0.49 U	<2.5 U	NA	<0.49 U	<0.49 U	<0.49 U
9227H355	IR01B365	06/29/92	11.25	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U	<2 U	NA	<0.4 U	<0.4 U	<0.4 U
9227H356	IR01B365	06/29/92	16.25	<0.41 U	<0.41 U	<0.41 U	<0.41 U	<0.41 U	NA	<0.41 U	<0.41 U	<2 U	NA	<0.41 U	<0.41 U	<0.41 U
9227H357	IR01B365	06/29/92	21.25	<0.52 U	<0.52 U	<0.52 U	<0.52 U	<0.52 U	NA	<0.52 U	<0.52 U	<2.6 U	NA	<0.52 U	<0.52 U	<0.52 U
9043H332	IR01MW48A	10/24/90	11.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H333	IR01MW48A	10/24/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H334	IR01MW48A	10/24/90	20.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9115M005	IR01MW53B	04/09/91	13.75	<0.78 U	<0.78 U	<0.78 U	0.19 J	<0.78 U	NA	<0.78 U	<0.78 U	<3.8 U	NA	0.32 J	<0.78 U	0.26 J
9115M006	IR01MW53B	04/09/91	21.25	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	NA	<1.1 U	<1.1 U	<5.2 U	NA	<1.1 U	<1.1 U	<1.1 U
9115H693	IR01MW53B	04/11/91	31.25	<0.51 U	<0.51 U	<0.51 U	<0.51 U	<0.51 U	NA	<0.51 U	<0.51 U	<2.5 U	NA	<0.51 U	<0.51 U	<0.51 U
9115H694	IR01MW53B	04/11/91	42.75	<0.4 U	<0.4 U	<0.4 U	<0.4 U	<0.4 U	NA	<0.4 U	<0.4 U	<2 U	NA	<0.4 U	<0.4 U	<0.4 U
9110H620	IR01MW58A	03/07/91	11.25	<26 U	<26 U	<26 U	23 J	<26 U	NA	<26 U	<26 U	<130 U	NA	<26 U	<26 U	<26 U
9110H621	IR01MW58A	03/07/91	16.25	<12 U	2.7 J	<12 U	23	<12 U	NA	<12 U	<12 U	<58 U	NA	6.3 J	<12 U	5 J
9110H622	IR01MW58A	03/07/91	21.25	<0.51 U	<0.51 U	<0.51 U	0.075 J	<0.51 U	NA	<0.51 U	<0.51 U	<2.5 U	NA	<0.51 U	<0.51 U	<0.51 U
9110H623	IR01MW58A	03/07/91	22.75	<0.53 U	<0.53 U	<0.53 U	<0.53 U	<0.53 U	NA	<0.53 U	<0.53 U	<2.6 U	NA	<0.53 U	<0.53 U	<0.53 U
9201N008	IR01MW62A	01/07/92	11.25	<0.81 U	<0.81 U	<0.81 U	<0.81 U	<0.81 U	NA	<0.81 U	<0.81 U	<4.1 U	NA	<0.81 U	<0.81 U	<0.81 U
9201N009	IR01MW62A	01/07/92	16.25	<1.1 U	<1.1 U	<1.1 U	<1.1 U	<1.1 U	NA	<1.1 U	<1.1 U	<5.5 U	NA	<1.1 U	<1.1 U	<1.1 U
9151A052	IR01MW63A	12/18/91	11.25	<9.5 U	<9.5 U	<9.5 U	110	<9.5 U	NA	<9.5 U	<9.5 U	<46 U	NA	<9.5 U	<9.5 U	<9.5 U
9151A053	IR01MW63A	12/18/91	16.25	<0.36 U	<0.36 U	<0.36 U	0.17 J	<0.36 U	NA	<0.36 U	<0.36 U	<1.7 U	NA	0.43	<0.36 U	0.43
9151A054	IR01MW63A	12/18/91	21.25	<0.49 U	<0.49 U	<0.49 U	0.073 J	<0.49 U	NA	<0.49 U	<0.49 U	<2.4 U	NA	<0.49 U	<0.49 U	<0.49 U
72-MS-072	MS-15	09/10/04	17.5	<0.54 U	<0.54 U	NA	<0.54 U	<0.54 U	NA	<0.54 U	<0.54 U	<01.1 U	NA	<0.54 U	<0.54 U	0.096 J
W27W002	WE21B	03/21/02	11.48	NA	<3.8 UJ7	NA	<3.8 U	NA	NA	<3.8 UJ3	<3.8 U	<9.6 U	<7.6 U	<3.8 U	<3.8 U	<3.8 U

Panhandle Area Soil (>10 feet)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE	ISOPHORONE	NAPHTHALENE	NITROBENZENE	N-NITROSODIMETHYLAMINE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIPHENYLAMINE	PENTACHLOROPHENOL	PHENACETIN	PHENANTHRENE	PHENOL	PYRENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				35	36	34	36	35	0	36	36	36	1	36	36	36
Detections				0	1	0	7	0	0	0	0	0	0	3	0	4
Minimum Concentration					2.7		0.073							0.32		0.096
Maximum Concentration					2.7		110							6.3		5
Median				26	9.5	NA	1.1	26	NA	26	26	130	NA	9.5	26	9.5
Standard Deviation				2.4	2.3	2.5	19	2.4	0	2.4	2.4	12	0	2.4	2.4	2.3
Mean				0.94	0.88	0.96	4.6	0.94	0	0.97	0.97	4.6	3.8	0.98	0.97	0.93
RI Evaluation Criteria				44	1.3	510	1.5	100	0.034	0.25	350	9		18000	100000	430
RI Evaluation Criteria Hits				0	1	0	3	0	0	0	0	0		0	0	0
HPAL SOIL																
HPAL SOIL Hits																
SDGI Ind. Criteria					1.8	2600	190			0.35	270	11		100000	100000	54000
SDGI Ind. Criteria Hits					1	0	0			0	0	0		0	0	0
EPA Region 9 Ind. PRG 2004				120	2.1	510	190	100	0.034	0.25	350	9			100000	29000
EPA Region 9 Ind. PRG 2004 Hits				0	1	0	0	0	0	0	0	0			0	0
CA Modified EPA Region 9 Ind. PRG 2004							4.2									
CA Modified EPA Region 9 Ind. PRG 2004 Hits							3									
ESL IND. 2005 (direct exposure)				44	1.3		3.8					13		18000	180000	18000
ESL IND. 2005 (direct exposure) Hits				0	1		3					0		0	0	0
ESL IND. 2005 (direct exposure) 10+ ft				510	15		97					150		75000	600000	61000
ESL IND. 2005 (direct exposure) 10+ ft Hits				0	0		1					0		0	0	0
ESL IND. 2005 (inhalation)							1.5									425
ESL IND. 2005 (inhalation) Hits							3									0
PSC SOIL					231		10056							10056		231
PSC SOIL Hits					0		0							0		0

Sample ID	Location ID	Sample Date	Depth	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)	1,2-DICHLOROPROPANE	2-BUTANONE	2-HEXANONE	4-METHYL-2-PENTANONE	ACETONE	BENZENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A179	IR01B015	05/06/92	11.25	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.011 U	<0.02 U1	<0.005 U
9219A180	IR01B015	05/06/92	16.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.012 U	<0.013 U1	<0.006 U
9219A181	IR01B015	05/06/92	21.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.013 U	<0.013 U	<0.013 U	<0.013 U	<0.006 U
9219A182	IR01B015	05/06/92	25.75	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U	<0.006 U
9219H146	IR01B028	05/08/92	11.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.012 U	<0.018 U1	<0.006 U
9219H147	IR01B028	05/08/92	16.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.012 U	<0.019 U1	<0.006 U
9219H148	IR01B028	05/08/92	21.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.007 U1	<0.013 U	<0.013 U	<0.035 U1	<0.006 U
9044P026	IR01B032	11/02/90	15.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220H153	IR01B033	05/11/92	11.25	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.013 U	<0.013 U	<0.013 U	<0.021 U1	<0.007 U
9220H154	IR01B033	05/11/92	16.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.012 U	<0.02 U1	<0.006 U
9220H155	IR01B033	05/11/92	21.25	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.014 U	<0.014 U	<0.014 U	<0.019 U1	<0.007 U
9220H156	IR01B033	05/11/92	26.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.012 U	<0.021 U1	<0.006 U
9220H157	IR01B033	05/11/92	31.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.012 U	<0.012 U1	<0.006 U
9041L021	IR01B034	10/11/90	10.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L022	IR01B034	10/11/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L023	IR01B034	10/11/90	20.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P030	IR01B035	11/02/90	11.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P031	IR01B035	11/02/90	17.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P032	IR01B035	11/02/90	20.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P033	IR01B035	11/05/90	26	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P034	IR01B035	11/05/90	31	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H293	IR01B049	10/11/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H294	IR01B049	10/11/90	20.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H368	IR01B050	11/01/90	15.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H341	IR01B055	10/26/90	10.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H342	IR01B055	10/26/90	15.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H343	IR01B055	10/26/90	20.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H361	IR01B056	11/01/90	12.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H362	IR01B056	11/01/90	14.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H287	IR01B060	10/09/90	11.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H288	IR01B060	10/09/90	15.38	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H289	IR01B060	10/09/90	21.12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P017	IR01B061	10/29/90	10.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P019	IR01B061	10/29/90	15.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P020	IR01B061	10/29/90	20.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P021	IR01B061	10/29/90	25.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L012	IR01B064	10/10/90	10.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L013	IR01B064	10/10/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)	1,2-DICHLOROPROPANE	2-BUTANONE	2-HEXANONE	4-METHYL-2-PENTANONE	ACETONE	BENZENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9041L016	IR01B064	10/10/90	20.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L017	IR01B064	10/10/90	25.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225H322	IR01B273	06/17/92	11.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.002 U1	<0.012 U	<0.012 U	<0.014 U1	<0.006 U
9225H323	IR01B273	06/17/92	16.25	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.002 U1	<0.011 U	<0.011 U	<0.015 U1	<0.005 U
9225H324	IR01B273	06/17/92	21.25	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.015 U	<0.015 U	<0.015 U	<0.009 U1	<0.007 U
9225A319	IR01B274	06/18/92	16.25	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	0.002 J	<0.017 U	<0.017 U	<0.016 U1	<0.008 U
9227H349	IR01B364	06/29/92	11.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.012 U	<0.031 U1	<0.006 U
9227H350	IR01B364	06/29/92	16.25	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.015 U	<0.015 U	<0.015 U	<0.039 U1	<0.007 U
9227H355	IR01B365	06/29/92	11.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	0.014	<0.012 U	<0.012 U	<0.059 U1	<0.006 U
9227H356	IR01B365	06/29/92	16.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.012 U	<0.034 U1	<0.006 U
9227H357	IR01B365	06/29/92	21.25	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.016 U	<0.016 U	<0.016 U	<0.074 U1	<0.008 U
9043H332	IR01MW48A	10/24/90	11.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H333	IR01MW48A	10/24/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H334	IR01MW48A	10/24/90	20.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9115M005	IR01MW53B	04/09/91	13.75	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.012 U	<0.032 U4	<0.006 U
9115M006	IR01MW53B	04/09/91	21.25	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.016 U	<0.016 U	<0.016 U	<0.026 U4	<0.008 U
9115H693	IR01MW53B	04/11/91	31.25	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.015 U	<0.015 U	<0.015 U	<0.084 U4	<0.008 U
9115H694	IR01MW53B	04/11/91	42.75	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.012 U	<0.064 U4	<0.006 U
9110H620	IR01MW58A	03/07/91	11.25	<1.6 UJ3	<1.6 UJ3	<1.6 UJ3	<1.6 UJ3	<1.6 UJ3	<1.6 UJ3	<1.6 UJ3	<1.6 UJ3	<3.2 UJ3	<3.2 UJ3	<3.2 UJ3	<26 U4J3	<1.6 UJ3
9110H621	IR01MW58A	03/07/91	16.25	<0.036 U	<0.036 U	<0.036 U	<0.036 U	<0.036 U	<0.036 U	<0.036 U	<0.036 U	<0.072 U	<0.072 U	<0.072 U	<0.02 U1	<0.036 U
9110H622	IR01MW58A	03/07/91	21.25	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.016 U	<0.016 U	<0.016 U	<0.016 U	<0.008 U
9110H623	IR01MW58A	03/07/91	22.75	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.016 U	<0.016 U	<0.016 U	<0.018 U1	<0.008 U
9201N008	IR01MW62A	01/07/92	11.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.012 U	<0.063 U1	<0.006 U
9201N009	IR01MW62A	01/07/92	16.25	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.017 U	<0.017 U	<0.017 U	<0.073 U1	<0.008 U
9151A052	IR01MW63A	12/18/91	11.25	<0.72 U	<0.72 U	<0.72 U	<0.72 U	<0.72 U	<0.72 U	<0.72 U	<0.72 U	<1.4 U	<1.4 U	<1.4 U	<1.4 U4	<0.72 U
9151A053	IR01MW63A	12/18/91	16.25	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.011 U	<0.023 U1	<0.005 U
9151A054	IR01MW63A	12/18/91	21.25	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U	0.005 J	<0.015 U	<0.015 U	<0.058 U1	<0.007 U
72-MS-072	MS-15	09/10/04	17.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W27W002	WE21B	03/21/02	11.48	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Panhandle Area Soils (>10 feet)
Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	1,1,1-TRICHLOROETHANE	1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLOROETHANE	1,1-DICHLOROETHANE	1,1-DICHLOROETHENE	1,2-DICHLOROETHANE	1,2-DICHLOROETHENE (TOTAL)	1,2-DICHLOROPROPANE	2-BUTANONE	2-HEXANONE	4-METHYL-2-PENTANONE	ACETONE	BENZENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				34	34	34	34	34	34	34	34	34	34	34	34	34
Detections				0	0	0	0	0	0	0	0	3	0	0	0	0
Minimum Concentration												0.002				
Maximum Concentration												0.014				
Median				NA	NA	NA	NA	NA	NA	NA	NA	1.4	NA	NA	NA	NA
Standard Deviation				0.15	0.15	0.15	0.15	0.15	0.15	0.15	0.15	0.29	0.29	0.29	2.226387	0.15
Mean				0.038	0.038	0.038	0.038	0.038	0.038	0.038	0.038	0.074	0.075	0.075	0.42	0.038
RI Evaluation Criteria				230	0.025	0.089	0.89	105	0.07	150	0.14	6500		1550	16500	0.38
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0	0		0	0	0
HPAL SOIL																
HPAL SOIL Hits																
SDGI Ind. Criteria				1400	0.89	1.9	7.1	0.12	0.76	150		28000		2900	6200	0.4
SDGI Ind. Criteria Hits				0	0	0	0	0	0	0		0		0	0	0
EPA Region 9 Ind. PRG 2004				1200	0.93	1.6	1700	410	0.6		0.74	110000		47000	54000	1.4
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0	0		0	0		0	0	0
CA Modified EPA Region 9 Ind. PRG 2004							6									
CA Modified EPA Region 9 Ind. PRG 2004 Hits							0									
ESL IND. 2005 (direct exposure)				1200	0.86	1.5	5.9	410	0.74		1.4	26000		2800	52000	0.38
ESL IND. 2005 (direct exposure) Hits				0	0	0	0	0	0		0	0		0	0	0
ESL IND. 2005 (direct exposure) 10+ ft				1200	28	57	250	4900	31		57	34000		30000	510000	16
ESL IND. 2005 (direct exposure) 10+ ft Hits				0	0	0	0	0	0		0	0		0	0	0
ESL IND. 2005 (inhalation)				230	0.025	0.089	0.89	105	0.07		0.14	6500		1550	16500	0.51
ESL IND. 2005 (inhalation) Hits				0	0	0	0	0	0		0	0		0	0	0
PSC SOIL																
PSC SOIL Hits																

Sample ID	Location ID	Sample Date	Depth	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,3-DICHLOROPROPENE	DIBROMOCHLOROMETHANE	ETHYLBENZENE	METHYLENE CHLORIDE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A179	IR01B015	05/06/92	11.25	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U
9219A180	IR01B015	05/06/92	16.25	<0.006 U	<0.006 U	<0.012 UJ7	<0.006 U	<0.006 U	<0.006 U	<0.012 UJ7	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U
9219A181	IR01B015	05/06/92	21.25	<0.006 U	<0.006 U	<0.013 U	<0.006 U	<0.006 U	<0.006 U	<0.013 U	<0.006 U	<0.013 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U
9219A182	IR01B015	05/06/92	25.75	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U
9219H146	IR01B028	05/08/92	11.25	<0.006 U	<0.006 U	<0.012 U	0.003 J	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.008 U1
9219H147	IR01B028	05/08/92	16.25	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.009 U1
9219H148	IR01B028	05/08/92	21.25	<0.006 U	<0.006 U	<0.013 U	<0.006 U	<0.006 U	<0.006 U	<0.013 U	<0.006 U	<0.013 U	<0.006 U	<0.006 U	<0.006 U	<0.005 U1
9044P026	IR01B032	11/02/90	15.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9220H153	IR01B033	05/11/92	11.25	<0.007 U	<0.007 U	<0.013 U	<0.007 U	<0.007 U	<0.007 U	<0.013 U	<0.007 U	<0.013 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U
9220H154	IR01B033	05/11/92	16.25	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U
9220H155	IR01B033	05/11/92	21.25	<0.007 U	<0.007 U	<0.014 U	<0.007 U	<0.007 U	<0.007 U	<0.014 U	<0.007 U	<0.014 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U
9220H156	IR01B033	05/11/92	26.25	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U
9220H157	IR01B033	05/11/92	31.25	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U
9041L021	IR01B034	10/11/90	10.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L022	IR01B034	10/11/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L023	IR01B034	10/11/90	20.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P030	IR01B035	11/02/90	11.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P031	IR01B035	11/02/90	17.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P032	IR01B035	11/02/90	20.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P033	IR01B035	11/05/90	26	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9045P034	IR01B035	11/05/90	31	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H293	IR01B049	10/11/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H294	IR01B049	10/11/90	20.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H368	IR01B050	11/01/90	15.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H341	IR01B055	10/26/90	10.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H342	IR01B055	10/26/90	15.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H343	IR01B055	10/26/90	20.62	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H361	IR01B056	11/01/90	12.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044H362	IR01B056	11/01/90	14.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H287	IR01B060	10/09/90	11.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H288	IR01B060	10/09/90	15.38	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041H289	IR01B060	10/09/90	21.12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P017	IR01B061	10/29/90	10.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P019	IR01B061	10/29/90	15.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P020	IR01B061	10/29/90	20.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9044P021	IR01B061	10/29/90	25.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L012	IR01B064	10/10/90	10.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L013	IR01B064	10/10/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,3-DICHLOROPROPENE	DIBROMOCHLOROMETHANE	ETHYLBENZENE	METHYLENE CHLORIDE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9041L016	IR01B064	10/10/90	20.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9041L017	IR01B064	10/10/90	25.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9225H322	IR01B273	06/17/92	11.25	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.005 U1
9225H323	IR01B273	06/17/92	16.25	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U1
9225H324	IR01B273	06/17/92	21.25	<0.007 U	<0.007 U	<0.015 U	<0.007 U	<0.007 U	<0.007 U	<0.015 U	<0.007 U	<0.015 U	<0.007 U	<0.007 U	<0.007 U	<0.002 U1
9225A319	IR01B274	06/18/92	16.25	<0.008 U	<0.008 U	<0.017 U	0.003 J	<0.008 U	<0.008 U	<0.017 U	<0.008 U	<0.017 U	<0.008 U	<0.008 U	<0.008 U	<0.004 U1
9227H349	IR01B364	06/29/92	11.25	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U
9227H350	IR01B364	06/29/92	16.25	<0.007 U	<0.007 U	<0.015 U	0.04	<0.007 U	<0.007 U	<0.015 U	<0.007 U	<0.015 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U
9227H355	IR01B365	06/29/92	11.25	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U
9227H356	IR01B365	06/29/92	16.25	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U
9227H357	IR01B365	06/29/92	21.25	<0.008 U	<0.008 U	<0.016 U	0.023	<0.008 U	<0.008 U	<0.016 U	<0.008 U	<0.016 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U
9043H332	IR01MW48A	10/24/90	11.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H333	IR01MW48A	10/24/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9043H334	IR01MW48A	10/24/90	20.75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9115M005	IR01MW53B	04/09/91	13.75	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U
9115M006	IR01MW53B	04/09/91	21.25	<0.008 U	<0.008 U	<0.016 U	<0.008 U	<0.008 U	<0.008 U	<0.016 U	<0.008 U	<0.016 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U
9115H693	IR01MW53B	04/11/91	31.25	<0.008 U	<0.008 U	<0.015 U	<0.008 U	<0.008 U	<0.008 U	<0.015 U	<0.008 U	<0.015 U	<0.008 U	<0.008 U	<0.008 U	<0.089 U1
9115H694	IR01MW53B	04/11/91	42.75	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.17 U1
9110H620	IR01MW58A	03/07/91	11.25	<1.6 UJ3	<1.6 UJ3	<3.2 UJ3	<1.6 UJ3	<1.6 UJ3	<1.6 UJ3	<3.2 UJ3	<1.6 UJ3	<3.2 UJ3	<1.6 UJ3	<1.6 UJ3	<1.6 UJ3	<1.6 UJ3
9110H621	IR01MW58A	03/07/91	16.25	<0.036 U	<0.036 U	<0.072 U	<0.036 U	<0.036 U	<0.036 U	<0.072 U	<0.036 U	<0.072 U	<0.036 U	<0.036 U	<0.036 U	<0.036 U
9110H622	IR01MW58A	03/07/91	21.25	<0.008 U	<0.008 U	<0.016 U	0.002 J	<0.008 U	<0.008 U	<0.016 U	<0.008 U	<0.016 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U
9110H623	IR01MW58A	03/07/91	22.75	<0.008 U	<0.008 U	<0.016 U	<0.008 U	<0.008 U	<0.008 U	<0.016 U	<0.008 U	<0.016 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U
9201N008	IR01MW62A	01/07/92	11.25	<0.006 U	<0.006 U	<0.012 U	<0.006	<0.006 U	<0.006 U	<0.012 U	<0.006 U	<0.012 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U
9201N009	IR01MW62A	01/07/92	16.25	<0.008 U	<0.008 U	<0.017 U	0.052	<0.008 U	<0.008 U	<0.017 U	<0.008 U	<0.017 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U
9151A052	IR01MW63A	12/18/91	11.25	<0.72 U	<0.72 U	<1.4 U	<0.72 U	<0.72 U	<0.72 U	<1.4 U	<0.72 U	<1.4 U	<0.72 U	<0.72 U	<0.72 U	<0.72 U
9151A053	IR01MW63A	12/18/91	16.25	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.005 U	<0.011 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U
9151A054	IR01MW63A	12/18/91	21.25	<0.007 U	<0.007 U	<0.015 U	0.03	<0.007 U	<0.007 U	<0.015 U	<0.007 U	<0.015 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U4
72-MS-072	MS-15	09/10/04	17.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
W27W002	WE21B	03/21/02	11.48	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	BROMODICHLOROMETHANE	BROMOFORM	BROMOMETHANE	CARBON DISULFIDE	CARBON TETRACHLORIDE	CHLOROBENZENE	CHLOROETHANE	CHLOROFORM	CHLOROMETHANE	CIS-1,3-DICHLOROPROPENE	DIBROMOCHLOROMETHANE	ETHYLBENZENE	METHYLENE CHLORIDE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				34	34	34	34	34	34	34	34	34	34	34	34	34
Detections				0	0	0	7	0	0	0	0	0	0	0	0	0
Minimum Concentration							0.002									
Maximum Concentration							0.052									
Median				NA	NA	NA	0.04	NA	NA	NA	NA	NA	NA	NA	NA	NA
Standard Deviation				0.15	0.15	0.29	0.15	0.15	0.15	0.29	0.15	0.29	0.15	0.15	0.15	0.15
Mean				0.038	0.038	0.075	0.041	0.038	0.038	0.075	0.038	0.075	0.038	0.038	0.038	0.041
RI Evaluation Criteria				0.039	220	2.6	720	0.034	31	1.8	0.47	0.2	0.093	0.054	390	1.5
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0	0	0	0	0	0
HPAL SOIL																
HPAL SOIL Hits																
SDGI Ind. Criteria					310	13	720	0.19	540	6.5	0.52	2.7			230	9.7
SDGI Ind. Criteria Hits					0	0	0	0	0	0	0	0			0	0
EPA Region 9 Ind. PRG 2004				1.8	220	13	720	0.55	530	6.5	0.47	160	1.8	2.6	400	21
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0	0	0	0	0	0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004											2					
CA Modified EPA Region 9 Ind. PRG 2004 Hits											0					
ESL IND. 2005 (direct exposure)				0.84	220	13		0.19	520	6.4	1.9	0.63	0.46	2.2	400	9.2
ESL IND. 2005 (direct exposure) Hits				0	0	0		0	0	0	0	0	0	0	0	0
ESL IND. 2005 (direct exposure) 10+ ft				32	2600	150		8.2	680	280	78	28	19	73	400	340
ESL IND. 2005 (direct exposure) 10+ ft Hits				0	0	0		0	0	0	0	0	0	0	0	0
ESL IND. 2005 (inhalation)				0.039		2.6		0.034	31	1.8	330	0.2	0.093	0.054	390	1.5
ESL IND. 2005 (inhalation) Hits				0		0		0	0	0	0	0	0	0	0	0
PSC SOIL																
PSC SOIL Hits																

Sample ID	Location ID	Sample Date	Depth	STYRENE	TETRACHLOROETHENE	TOLUENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	VINYL ACETATE	VINYL CHLORIDE	XYLENE (TOTAL)
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A179	IR01B015	05/06/92	11.25	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.005 U
9219A180	IR01B015	05/06/92	16.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9219A181	IR01B015	05/06/92	21.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.013 U	<0.013 U	<0.006 U
9219A182	IR01B015	05/06/92	25.75	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9219H146	IR01B028	05/08/92	11.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9219H147	IR01B028	05/08/92	16.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9219H148	IR01B028	05/08/92	21.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.013 U	<0.013 U	<0.006 U
9044P026	IR01B032	11/02/90	15.75	NA	NA	NA	NA	NA	NA	NA	NA
9220H153	IR01B033	05/11/92	11.25	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.013 U	<0.013 U	<0.007 U
9220H154	IR01B033	05/11/92	16.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9220H155	IR01B033	05/11/92	21.25	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.014 U	<0.014 U	<0.007 U
9220H156	IR01B033	05/11/92	26.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9220H157	IR01B033	05/11/92	31.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9041L021	IR01B034	10/11/90	10.25	NA	NA	NA	NA	NA	NA	NA	NA
9041L022	IR01B034	10/11/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA
9041L023	IR01B034	10/11/90	20.25	NA	NA	NA	NA	NA	NA	NA	NA
9044P030	IR01B035	11/02/90	11.75	NA	NA	NA	NA	NA	NA	NA	NA
9044P031	IR01B035	11/02/90	17.75	NA	NA	NA	NA	NA	NA	NA	NA
9044P032	IR01B035	11/02/90	20.75	NA	NA	NA	NA	NA	NA	NA	NA
9045P033	IR01B035	11/05/90	26	NA	NA	NA	NA	NA	NA	NA	NA
9045P034	IR01B035	11/05/90	31	NA	NA	NA	NA	NA	NA	NA	NA
9041H293	IR01B049	10/11/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA
9041H294	IR01B049	10/11/90	20.25	NA	NA	NA	NA	NA	NA	NA	NA
9044H368	IR01B050	11/01/90	15.75	NA	NA	NA	NA	NA	NA	NA	NA
9043H341	IR01B055	10/26/90	10.62	NA	NA	NA	NA	NA	NA	NA	NA
9043H342	IR01B055	10/26/90	15.62	NA	NA	NA	NA	NA	NA	NA	NA
9043H343	IR01B055	10/26/90	20.62	NA	NA	NA	NA	NA	NA	NA	NA
9044H361	IR01B056	11/01/90	12.25	NA	NA	NA	NA	NA	NA	NA	NA
9044H362	IR01B056	11/01/90	14.75	NA	NA	NA	NA	NA	NA	NA	NA
9041H287	IR01B060	10/09/90	11.75	NA	NA	NA	NA	NA	NA	NA	NA
9041H288	IR01B060	10/09/90	15.38	NA	NA	NA	NA	NA	NA	NA	NA
9041H289	IR01B060	10/09/90	21.12	NA	NA	NA	NA	NA	NA	NA	NA
9044P017	IR01B061	10/29/90	10.75	NA	NA	NA	NA	NA	NA	NA	NA
9044P019	IR01B061	10/29/90	15.75	NA	NA	NA	NA	NA	NA	NA	NA
9044P020	IR01B061	10/29/90	20.75	NA	NA	NA	NA	NA	NA	NA	NA
9044P021	IR01B061	10/29/90	25.75	NA	NA	NA	NA	NA	NA	NA	NA
9041L012	IR01B064	10/10/90	10.25	NA	NA	NA	NA	NA	NA	NA	NA
9041L013	IR01B064	10/10/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA

Sample ID	Location ID	Sample Date	Depth	STYRENE	TETRACHLOROETHENE	TOLUENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	VINYL ACETATE	VINYL CHLORIDE	XYLENE (TOTAL)
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9041L016	IR01B064	10/10/90	20.25	NA	NA	NA	NA	NA	NA	NA	NA
9041L017	IR01B064	10/10/90	25.25	NA	NA	NA	NA	NA	NA	NA	NA
9225H322	IR01B273	06/17/92	11.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9225H323	IR01B273	06/17/92	16.25	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.011 U	<0.005 U
9225H324	IR01B273	06/17/92	21.25	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.015 U	<0.015 U	<0.007 U
9225A319	IR01B274	06/18/92	16.25	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.017 U	<0.017 U	<0.008 U
9227H349	IR01B364	06/29/92	11.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9227H350	IR01B364	06/29/92	16.25	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.015 U	<0.015 U	<0.007 U
9227H355	IR01B365	06/29/92	11.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9227H356	IR01B365	06/29/92	16.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9227H357	IR01B365	06/29/92	21.25	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.016 U	<0.016 U	<0.008 U
9043H332	IR01MW48A	10/24/90	11.75	NA	NA	NA	NA	NA	NA	NA	NA
9043H333	IR01MW48A	10/24/90	15.25	NA	NA	NA	NA	NA	NA	NA	NA
9043H334	IR01MW48A	10/24/90	20.75	NA	NA	NA	NA	NA	NA	NA	NA
9115M005	IR01MW53B	04/09/91	13.75	<0.006 U	<0.006 U	0.019	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9115M006	IR01MW53B	04/09/91	21.25	<0.008 U	<0.008 U	0.013	<0.008 U	<0.008 U	<0.016 U	<0.016 U	<0.008 U
9115H693	IR01MW53B	04/11/91	31.25	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.015 U	<0.015 U	<0.008 U
9115H694	IR01MW53B	04/11/91	42.75	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9110H620	IR01MW58A	03/07/91	11.25	<1.6 UJ3	<1.6 UJ3	0.77 J3	<1.6 UJ3	<1.6 UJ3	<3.2 UJ3	<3.2 UJ3	<1.6 UJ3
9110H621	IR01MW58A	03/07/91	16.25	<0.036 U	<0.036 U	0.008 J	<0.036 U	<0.036 U	<0.072 U	<0.072 U	<0.036 U
9110H622	IR01MW58A	03/07/91	21.25	<0.008 U	<0.008 U	0.003 J	<0.008 U	<0.008 U	<0.016 U	<0.016 U	<0.008 U
9110H623	IR01MW58A	03/07/91	22.75	<0.008 U	<0.008 U	0.006 J	<0.008 U	<0.008 U	<0.016 U	<0.016 U	<0.008 U
9201N008	IR01MW62A	01/07/92	11.25	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.006 U	<0.012 U	<0.012 U	<0.006 U
9201N009	IR01MW62A	01/07/92	16.25	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.008 U	<0.017 U	<0.017 U	<0.008 U
9151A052	IR01MW63A	12/18/91	11.25	<0.72 U	<0.72 U	<0.72 U	<0.72 U	<0.72 U	<1.4 U	<1.4 U	<0.72 U
9151A053	IR01MW63A	12/18/91	16.25	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.011 U	<0.011 U	0.001 J
9151A054	IR01MW63A	12/18/91	21.25	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.007 U	<0.015 U	<0.015 U	<0.007 U
72-MS-072	MS-15	09/10/04	17.5	NA	NA	NA	NA	NA	NA	NA	NA
W27W002	WE21B	03/21/02	11.48	NA	NA	NA	NA	NA	NA	NA	NA

Panhandle Area Soils (>10 feet)
Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	STYRENE	TETRACHLOROETHENE	TOLUENE	TRANS-1,3-DICHLOROPROPENE	TRICHLOROETHENE	VINYL ACETATE	VINYL CHLORIDE	XYLENE (TOTAL)
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
Analyses				34	34	34	34	34	34	34	34
Detections				0	0	6	0	0	0	0	1
Minimum Concentration						0.003					0.001
Maximum Concentration						0.77					0.001
Median				NA	NA	0.013	NA	NA	NA	NA	1.6
Standard Deviation				0.15	0.15	0.14	0.15	0.15	0.29	0.29	0.15
Mean				0.038	0.038	0.037	0.038	0.038	0.075	0.075	0.038
RI Evaluation Criteria				1100	0.24	520	0.093	0.11	1400	0.019	420
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0
HPAL SOIL											
HPAL SOIL Hits											
SDGI Ind. Criteria				1700	2.1	520		3.7		0.054	210
SDGI Ind. Criteria Hits				0	0	0		0		0	0
EPA Region 9 Ind. PRG 2004				1700	1.3	520	1.8	0.11	1400	0.75	420
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004								6.5			
CA Modified EPA Region 9 Ind. PRG 2004 Hits								0			
ESL IND. 2005 (direct exposure)				1500	1.1	1700	0.46	6.3		0.054	5900
ESL IND. 2005 (direct exposure) Hits				0	0	0	0	0		0	0
ESL IND. 2005 (direct exposure) 10+ ft				1500	25	650	19	250		2.4	420
ESL IND. 2005 (direct exposure) 10+ ft Hits				0	0	0	0	0		0	0
ESL IND. 2005 (inhalation)				1100	0.24	1550	0.093	0.73		0.019	420
ESL IND. 2005 (inhalation) Hits				0	0	0	0	0		0	0
PSC SOIL											
PSC SOIL Hits											

Sample ID	Location ID	Sample Date	Depth	GASOLINE RANGE ORGANICS	DIESEL RANGE ORGANICS	MOTOR OIL RANGE ORGANICS	TPH-EXTRACTABLE UNKNOWN HYDROCARBON	TPH-PURGEABLE UNKNOWN HYDROCARBON	TOTAL TPH	TOTAL OIL & GREASE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9219A179	IR01B015	05/06/92	11.25	<5 U	350	NA	NA	NA	350	9600 J3
9219A180	IR01B015	05/06/92	16.25	<6 U	76	NA	NA	NA	76	760 J3
9219A181	IR01B015	05/06/92	21.25	<7 U	20	NA	NA	NA	20	220 J3
9219A182	IR01B015	05/06/92	25.75	<6 U	<12 U	NA	NA	NA	0	72 J3
9219H146	IR01B028	05/08/92	11.25	<1 U	<12 U	NA	22	<1 U	22	920 J2
9219H147	IR01B028	05/08/92	16.25	<1 U	<12 U	NA	21	<1 U	21	<58 U
9219H148	IR01B028	05/08/92	21.25	<1 U	<13 U	NA	<13 U	<1 U	0	<65 U
9044P026	IR01B032	11/02/90	15.75	NA	NA	NA	NA	NA	NA	NA
9220H153	IR01B033	05/11/92	11.25	<7 UJ3	<13 U	NA	NA	NA	0	88 J3
9220H154	IR01B033	05/11/92	16.25	<6 UJ3	<12 U	NA	NA	NA	0	220 J3
9220H155	IR01B033	05/11/92	21.25	<7 UJ3	<14 U	NA	NA	NA	0	96 J3
9220H156	IR01B033	05/11/92	26.25	<6 UJ3	<12 U	NA	NA	NA	0	32 J3
9220H157	IR01B033	05/11/92	31.25	<6 UJ3	<12 U	NA	NA	NA	0	44 J3
9041L021	IR01B034	10/11/90	10.25	NA	NA	NA	NA	NA	NA	NA
9041L022	IR01B034	10/11/90	15.25	NA	NA	NA	NA	NA	NA	NA
9041L023	IR01B034	10/11/90	20.25	NA	NA	NA	NA	NA	NA	NA
9044P030	IR01B035	11/02/90	11.75	NA	NA	NA	NA	NA	NA	NA
9044P031	IR01B035	11/02/90	17.75	NA	NA	NA	NA	NA	NA	NA
9044P032	IR01B035	11/02/90	20.75	NA	NA	NA	NA	NA	NA	NA
9045P033	IR01B035	11/05/90	26	NA	NA	NA	NA	NA	NA	NA
9045P034	IR01B035	11/05/90	31	NA	NA	NA	NA	NA	NA	NA
9041H293	IR01B049	10/11/90	15.25	NA	NA	NA	NA	NA	NA	NA
9041H294	IR01B049	10/11/90	20.25	NA	NA	NA	NA	NA	NA	NA
9044H368	IR01B050	11/01/90	15.75	NA	NA	NA	NA	NA	NA	NA
9043H341	IR01B055	10/26/90	10.62	NA	NA	NA	NA	NA	NA	NA
9043H342	IR01B055	10/26/90	15.62	NA	NA	NA	NA	NA	NA	NA
9043H343	IR01B055	10/26/90	20.62	NA	NA	NA	NA	NA	NA	NA
9044H361	IR01B056	11/01/90	12.25	NA	NA	NA	NA	NA	NA	NA
9044H362	IR01B056	11/01/90	14.75	NA	NA	NA	NA	NA	NA	NA
9041H287	IR01B060	10/09/90	11.75	NA	NA	NA	NA	NA	NA	NA
9041H288	IR01B060	10/09/90	15.38	NA	NA	NA	NA	NA	NA	NA
9041H289	IR01B060	10/09/90	21.12	NA	NA	NA	NA	NA	NA	NA
9044P017	IR01B061	10/29/90	10.75	NA	NA	NA	NA	NA	NA	NA
9044P019	IR01B061	10/29/90	15.75	NA	NA	NA	NA	NA	NA	NA
9044P020	IR01B061	10/29/90	20.75	NA	NA	NA	NA	NA	NA	NA
9044P021	IR01B061	10/29/90	25.75	NA	NA	NA	NA	NA	NA	NA
9041L012	IR01B064	10/10/90	10.25	NA	NA	NA	NA	NA	NA	NA
9041L013	IR01B064	10/10/90	15.25	NA	NA	NA	NA	NA	NA	NA
9041L016	IR01B064	10/10/90	20.25	NA	NA	NA	NA	NA	NA	NA
9041L017	IR01B064	10/10/90	25.25	NA	NA	NA	NA	NA	NA	NA
9225H322	IR01B273	06/17/92	11.25	<1 U	<12 U	NA	<12 U	NA	0	<59 U
9225H323	IR01B273	06/17/92	16.25	<1 U	7 J	NA	<11 U	NA	7	<54 U
9225H324	IR01B273	06/17/92	21.25	<2 U	<12 U	NA	<12	NA	0	44 J
9225A319	IR01B274	06/18/92	16.25	<2 U	<14 U	NA	8 JZ	NA	8	280
9227H349	IR01B364	06/29/92	11.25	<6 U	53	NA	NA	NA	53	420
9227H350	IR01B364	06/29/92	16.25	<7 U	<15 U	NA	NA	NA	0	410
9227H355	IR01B365	06/29/92	11.25	<6 U	<12 U	NA	NA	NA	0	92
9227H356	IR01B365	06/29/92	16.25	<6 U	<12 U	NA	NA	NA	0	69
9227H357	IR01B365	06/29/92	21.25	<8 U	<16 U	NA	NA	NA	0	89
9043H332	IR01MW48A	10/24/90	11.75	NA	NA	NA	NA	NA	NA	NA
9043H333	IR01MW48A	10/24/90	15.25	NA	NA	NA	NA	NA	NA	NA
9043H334	IR01MW48A	10/24/90	20.75	NA	NA	NA	NA	NA	NA	NA
9115M005	IR01MW53B	04/09/91	13.75	<5.9 U	35	NA	NA	NA	35	4300
9115M006	IR01MW53B	04/09/91	21.25	<8.1 U	<16 U	NA	NA	NA	0	<81 U
9115H693	IR01MW53B	04/11/91	31.25	NA	NA	NA	NA	NA	NA	NA
9115H694	IR01MW53B	04/11/91	42.75	NA	NA	NA	NA	NA	NA	NA
9110H620	IR01MW58A	03/07/91	11.25	<65 U	180	NA	NA	NA	180	370

Panhandle Area Soils (>10 feet)
Total Petroleum Hydrocarbons

Sample ID	Location ID	Sample Date	Depth	GASOLINE RANGE ORGANICS	DIESEL RANGE ORGANICS	MOTOR OIL RANGE ORGANICS	TPH-EXTRACTABLE UNKNOWN HYDROCARBON	TPH-PURGEABLE UNKNOWN HYDROCARBON	TOTAL TPH	TOTAL OIL & GREASE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
9110H621	IR01MW58A	03/07/91	16.25	<7.2 U	630	NA	NA	NA	630	12000
9110H622	IR01MW58A	03/07/91	21.25	<7.8 U	<16 U	NA	NA	NA	0	630
9110H623	IR01MW58A	03/07/91	22.75	<8 U	<16 U	NA	NA	NA	0	600
9201N008	IR01MW62A	01/07/92	11.25	<6 U	31	NA	NA	NA	31	590 J3
9201N009	IR01MW62A	01/07/92	16.25	<8 U	<16 U	NA	NA	NA	0	180 J3
9151A052	IR01MW63A	12/18/91	11.25	3900	2800	NA	NA	NA	6700	5000
9151A053	IR01MW63A	12/18/91	16.25	7 J3	52 J3	NA	NA	NA	59	1700
9151A054	IR01MW63A	12/18/91	21.25	3 J3	5	NA	NA	NA	8	180
72-MS-072	MS-15	09/10/04	17.5	NA	NA	NA	NA	NA	NA	NA
W27W002	WE21B	03/21/02	11.48	NA	NA	NA	NA	NA	NA	NA

Analyses	32	32	0	7	3	32	32
Detections	3	12	0	3	0	15	27
Minimum Concentration	3	5		8		7	32
Maximum Concentration	3900	2800		22		6700	12000
Median	65	52	NA	21	NA		280
Standard Deviation	688.7833	501.8975	0	7.642031	0.25		2770.296
Mean	125.5313	136.6719	0	5.769231	0.1666667		1223.891
RI Evaluation Criteria	750	750	4600	4600	750	3500	3500
RI Evaluation Criteria Hits	1	1	0	0	0	1	4
HPAL SOIL							
HPAL SOIL Hits							
SDGI Ind. Criteria							
SDGI Ind. Criteria Hits							
EPA Region 9 Ind. PRG 2004							
EPA Region 9 Ind. PRG 2004 Hits							
CA Modified EPA Region 9 Ind. PRG 2004							
CA Modified EPA Region 9 Ind. PRG 2004 Hits							
ESL IND. 2005 (direct exposure)	750	750	4600	4600	750		
ESL IND. 2005 (direct exposure) Hits	1	1	0	0	0		
ESL IND. 2005 (direct exposure) 10+ ft	6000	6000	15000	15000	6000		
ESL IND. 2005 (direct exposure) 10+ ft Hits	0	0	0	0	0		
ESL IND. 2005 (inhalation)							
ESL IND. 2005 (inhalation) Hits							
PSC SOIL							
PSC SOIL Hits							

Shoreline Portion of PCB Hot Spot (un-excavated) (0-2 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	ALUMINUM	ANTIMONY	ARSENIC	BARIUM	BERYLLIUM	CADMIUM	CALCIUM	CHROMIUM	CHROMIUM VI	COBALT	COPPER	IRON	LEAD	MAGNESIUM
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
IR01B381020	IR01B381	11/12/02	1	10000	2.2 U1J3	<2.3 U	30 J3	0.34	<0.56 U1	2200 J2	44 J3	0.63 J3	7.2	110	22000	110 J2	6200
IR01B381030A	IR01B381	01/24/03	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR02B434020	IR02B434	11/13/02	0.8	20000	3.9 U1J3	<24 U1	390	0.7	<0.56 U1	75000	230	<0.05 U	26	1900	78000	450 J2	17000
IR02B434030A	IR02B434	01/24/03	1.8	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR02B452020	IR02B452	11/12/02	1.77	29000	4.8 U1J3	22	540	0.95	0.4	120000 J7	57 J34	<0.05 R2	40 J34	5500	120000	110 J34	16000
IR02B512020	IR02B512	12/04/02	1.98	1200	19 J3	<2.7 U	14 J3	<0.062 U1	<01 U1	950	220 J3	<0.05 U	3.8 J4	4500	6100	600 J3	630 J2
Analyses				4	4	4	4	4	4	4	4	4	4	4	4	4	4
Detections				4	4	1	4	3	1	4	4	1	4	4	4	4	4
Minimum Concentration				1200	2.2	22	14	0.34	0.4	950	44	0.63	3.8	110	6100	110	630
Maximum Concentration				29000	19	22	540	0.95	0.4	120000	230	0.63	40	5500	120000	600	17000
Median				10000	3.9	22	30	0.34	0.56	2200	57	0.63	7.2	1900	22000	110	6200
Standard Deviation				12061	7.8	11	263	0.39	0.28	58352	101	0.30	17	2454	52361	247	7900
Mean				15050	7.5	5.5	244	0.51	0.14	49538	138	0.18	19	3003	56525	318	9958
RI Evaluation Criteria				100000	380	11.1	63000	1700	7.4			37		38000	100000	800	
RI Evaluation Criteria Hits				0	0	1	0	0	0			0		0	1	0	
HPAL SOIL					9.05	11.1	314.4	0.71	3.14					124.3		8.99	
HPAL SOIL Hits					1	1	2	1	0					3		4	
SDGI Ind. Criteria				100000	820	22	100000	2200	15			17	100000			750	
SDGI Ind. Criteria Hits				0	0	0	0	0	0			0	0			0	
EPA Region 9 Ind. PRG 2004				100000	410	1.6	67000	1900	450		450	64	1900	41000	100000	800	
EPA Region 9 Ind. PRG 2004 Hits				0	0	1	0	0	0		0	0	0	0	1	0	
CA Modified EPA Region 9 Ind. PRG 2004						0.25											
CA Modified EPA Region 9 Ind. PRG 2004 Hits						1											
ESL IND. 2005 (direct exposure)					380	0.24	63000	1700	7.4			37	3200	38000			
ESL IND. 2005 (direct exposure) Hits					0	1	0	0	0			0	0	0			
ESL IND. 2005 (inhalation)																	
ESL IND. 2005 (inhalation) Hits																	
PSC SOIL								135	4			669		470		442	
PSC SOIL Hits								0	0			0		3		2	

Shoreline Portion of PCB Hot Spot (un-excavated) (0-2 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	MANGANESE	MERCURY	MOLYBDENUM	NICKEL	POTASSIUM	SELENIUM	SILVER	SODIUM	THALLIUM	VANADIUM	ZINC
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
IR01B381020	IR01B381	11/12/02	1	420	0.36	<01.2 U1	34	500	<1.9 U	<0.086 U	<80 U1	<0.15 U	49	170
IR01B381030A	IR01B381	01/24/03	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR02B434020	IR02B434	11/13/02	0.8	1500 J2	0.56	4.1	160 J3	2100	<2 UJ3	<0.59 U1	540	<0.51 U1	62	1100
IR02B434030A	IR02B434	01/24/03	1.8	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR02B452020	IR02B452	11/12/02	1.77	2400	0.12	8.4 J3	29 J3	3500	3.3 U1J3	<0.32 U1	1000	<0.48 U1	82	800 J24
IR02B512020	IR02B512	12/04/02	1.98	78	3.7 J3	1.7	190 J2	270 U1J3	<2.3 U	<0.1 U	94	<0.38 U1	<20 U1	1100 J3
Analyses				4	4	4	4	4	4	4	4	4	4	4
Detections				4	4	3	4	4	1	0	3	0	3	4
Minimum Concentration				78	0.12	1.7	29	270	3.3		94		49	170
Maximum Concentration				2400	3.7	8.4	190	3500	3.3		1000		82	1100
Median				420	0.36	1.7	34	500	3.3	0.32	94	0.48	49	800
Standard Deviation				1058	1.7	3.3	84	1510	1.1	0.26	437	0.20	26	438
Mean				1100	1.2	3.9	103	1593	1.6	0.25	429	0.36	53	793
RI Evaluation Criteria				19000	180	4800			4800	4800		63	1000	100000
RI Evaluation Criteria Hits				0	0	0			0	0		0	0	0
HPAL SOIL				1431.2	2.28	2.68			1.95	1.43		0.81	117.2	109.9
HPAL SOIL Hits				2	1	2			1	0		0	0	4
SDGI Ind. Criteria				32000	610	10000			10000	10000		130	14000	100000
SDGI Ind. Criteria Hits				0	0	0			0	0		0	0	0
EPA Region 9 Ind. PRG 2004				19000	310	5100	20000		5100	5100		67	1000	100000
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0		0	0		0	0	0
CA Modified EPA Region 9 Ind. PRG 2004														
CA Modified EPA Region 9 Ind. PRG 2004 Hits														
ESL IND. 2005 (direct exposure)					180	4800	20000		4800	4800		63	6700	290000
ESL IND. 2005 (direct exposure) Hits					0	0	0		0	0		0	0	0
ESL IND. 2005 (inhalation)														
ESL IND. 2005 (inhalation) Hits														
PSC SOIL				2433			1941		10			88	117	719
PSC SOIL Hits				0			0		0			0	0	3

Shoreline Portion of PCB Hot Spot (un-excavated) (0-2 feet)
Chromium

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	CHROMIUM	HPAL	Exceeds
		Units		MG/KG	MG/KG	MG/KG	
IR01B381020	IR01B381	11/12/02	1	6200	44 J3	139.2	no
IR01B381030A	IR01B381	01/24/03	2	NA	NA	NA	no
IR02B434020	IR02B434	11/13/02	0.8	17000	230	278.8	no
IR02B434030A	IR02B434	01/24/03	1.8	NA	NA	NA	no
IR02B452020	IR02B452	11/12/02	1.77	16000	57 J34	267.4	no
IR02B512020	IR02B512	12/04/02	1.98	630 J2	220 J3	28.9	yes
Analyses				4	4		
Detections				4	4		
Minimum Concentration				630	44		
Maximum Concentration				17000	230		
Median				6200	57		
Standard Deviation				7900	101		
Mean				9958	138		
RI Evaluation Criteria							
RI Evaluation Criteria Hits							
HPAL SOIL							
HPAL SOIL Hits							1
SDGI Ind. Criteria							
SDGI Ind. Criteria Hits							
EPA Region 9 Ind. PRG 2004					450		450
EPA Region 9 Ind. PRG 2004 Hits					0		0
CA Modified EPA Region 9 Ind. PRG 2004							
CA Modified EPA Region 9 Ind. PRG 2004 Hits							
ESL IND. 2005 (direct exposure)							
ESL IND. 2005 (direct exposure) Hits							
ESL IND. 2005 (inhalation)							
ESL IND. 2005 (inhalation) Hits							
PSC SOIL							
PSC SOIL Hits							

Shoreline Portion of PCB Hot Spot (un-excavated) (0-2 feet)
Cobalt

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	COBALT	HPAL	Exceeds
		Units		MG/KG	MG/KG	MG/KG	
IR01B381020	IR01B381	11/12/02	1	6200	7.2	24.5	no
IR01B381030A	IR01B381	01/24/03	2	NA	NA	NA	no
IR02B434020	IR02B434	11/13/02	0.8	17000	26	41.3	no
IR02B434030A	IR02B434	01/24/03	1.8	NA	NA	NA	no
IR02B452020	IR02B452	11/12/02	1.77	16000	40 J34	40.1	no
IR02B512020	IR02B512	12/04/02	1.98	630 J2	3.8 J4	7.5	no

Analyses	4	4		
Detections	4	4		
Minimum Concentration	630	3.8		
Maximum Concentration	17000	40		
Median	6200	7.2		
Standard Deviation	7900	17		
Mean	9958	19		
RI Evaluation Criteria				
RI Evaluation Criteria Hits				
HPAL SOIL				
HPAL SOIL Hits				0
SDGI Ind. Criteria		100000		
SDGI Ind. Criteria Hits		0		
EPA Region 9 Ind. PRG 2004		1900		1900
EPA Region 9 Ind. PRG 2004 Hits		0		0
CA Modified EPA Region 9 Ind. PRG 2004				
CA Modified EPA Region 9 Ind. PRG 2004 Hits				
ESL IND. 2005 (direct exposure)		3200		
ESL IND. 2005 (direct exposure) Hits		0		
ESL IND. 2005 (inhalation)				
ESL IND. 2005 (inhalation) Hits				
PSC SOIL				
PSC SOIL Hits				

Shoreline Portion of PCB Hot Spot (un-excavated) (0-2 feet)
Nickel

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	COBALT	NICKEL	$HPAL_{Ni-Mg}$	Exceeds $HPAL_{Ni-Mg}$	$HPAL_{Ni-Co}$	Exceeds $HPAL_{Ni-Co}$	Final HPAL
		Units		MG/KG	MG/KG	MG/KG	MG/KG		MG/KG		MG/KG
IR01B381020	IR01B381	11/12/02	1	6200	7.2	34	170.3	no	-	-	170.3
IR01B381030A	IR01B381	01/24/03	2	NA	NA	NA	NA	NA	-	-	NA
IR02B434020	IR02B434	11/13/02	0.8	17000	26	160 J3	437.4	no	-	-	437.4
IR02B434030A	IR02B434	01/24/03	1.8	NA	NA	NA	NA	NA	-	-	NA
IR02B452020	IR02B452	11/12/02	1.77	16000	40 J34	29 J3	413.3	no	-	-	413.3
IR02B512020	IR02B512	12/04/02	1.98	630 J2	3.8 J4	190 J2	20.1	yes	38.9	yes	38.9

Analyses	4	4	4
Detections	4	4	4
Minimum Concentration	630	3.8	29
Maximum Concentration	17000	40	190
Median	6200	7.2	34
Standard Deviation	7900	17	84
Mean	9958	19	103
RI Evaluation Criteria			
RI Evaluation Criteria Hits			
HPAL SOIL			
HPAL SOIL Hits			
SDGI Ind. Criteria		100000	
SDGI Ind. Criteria Hits		0	
EPA Region 9 Ind. PRG 2004		1900	20000
EPA Region 9 Ind. PRG 2004 Hits		0	0
CA Modified EPA Region 9 Ind. PRG 2004			
CA Modified EPA Region 9 Ind. PRG 2004 Hits			
ESL IND. 2005 (direct exposure)		3200	20000
ESL IND. 2005 (direct exposure) Hits		0	0
ESL IND. 2005 (inhalation)			
ESL IND. 2005 (inhalation) Hits			
PSC SOIL			1941
PSC SOIL Hits			0

HPAL SOIL Hits	1	1

Shoreline Portion of PCB Hot Spot (un-excavated) (0-2 feet)
Pesticides

Sample ID	Location ID	Sample Date	Depth	4,4'-DDD	4,4'-DDE	4,4'-DDT	ALDRIN	ALPHA-BHC	ALPHA-CHLORDANE	BETA-BHC	DELTA-BHC	DIELDRIN	ENDOSULFAN I	ENDOSULFAN II	ENDOSULFAN SULFATE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
IR01B381020	IR01B381	11/12/02	1	<0.017 U	<0.017 U	<0.017 U	<0.0089 U	<0.0089 U	<0.0089 U	<0.0089 U	<0.0089 U	<0.017 U	<0.0089 U	<0.017 U	<0.017 U
IR01B381030A	IR01B381	01/24/03	2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR02B434020	IR02B434	11/13/02	0.8	<0.0034 U	<0.0034 U	5.8 J8	<0.0018 U	<0.0018 U	<0.0018 U	<0.0018 U	<0.0018 U	<0.0034 U	<0.0018 U	<0.0034 U	<0.0034 U
IR02B434030A	IR02B434	01/24/03	1.8	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR02B452020	IR02B452	11/12/02	1.77	<0.0034 U	<0.0034 U	0.01	<0.0018 U	<0.0018 U	<0.0018 U	<0.0018 U	<0.0018 U	<0.0034 U	<0.0018 U	<0.0034 U	<0.0034 U
IR02B512020	IR02B512	12/04/02	1.98	<0.0035 U	<0.0035 U	0.0071 J9	<0.0018 U	<0.0018 U	<0.0018 U	<0.0018 U	<0.0018 U	<0.0035 U	<0.0018 U	<0.0035 U	<0.0035 U
Analyses				4	4	4	4	4	4	4	4	4	4	4	4
Detections				0	0	3	0	0	0	0	0	0	0	0	0
Minimum Concentration						0.0071									
Maximum Concentration						5.8									
Median				NA	NA	0.01	NA	NA	NA	NA	NA	NA	NA	NA	NA
Standard Deviation				0.0034	0.0034	2.9	0.0018	0.0018	0.0018	0.0018	0.0018	0.0034	0.0018	0.0034	0.0034
Mean				0.0034	0.0034	1.5	0.0018	0.0018	0.0018	0.0018	0.0018	0.0034	0.0018	0.0034	0.0034
RI Evaluation Criteria				9	6.3	6.3	0.1	0.36	2.9	1.3	0.59	0.11	3700	3700	5300
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0	0	0	0	0
HPAL SOIL															
HPAL SOIL Hits															
SDGI Ind. Criteria				17	12	12	0.15	0.59	2.9	2.1	0.59	0.15	5300	5300	5300
SDGI Ind. Criteria Hits				0	0	0	0	0	0	0	0	0	0	0	0
EPA Region 9 Ind. PRG 2004				10	7	7	0.1	0.36		1.3		0.11	3700	3700	
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0		0		0	0	0	
CA Modified EPA Region 9 Ind. PRG 2004															
CA Modified EPA Region 9 Ind. PRG 2004 Hits															
ESL IND. 2005 (direct exposure)				9	6.3	6.3	0.13					0.13	3700	3700	
ESL IND. 2005 (direct exposure) Hits				0	0	0	0					0	0	0	
ESL IND. 2005 (inhalation)															
ESL IND. 2005 (inhalation) Hits															
PSC SOIL						4						18			
PSC SOIL Hits						1						0			

Shoreline Portion of PCB Hot Spot (un-excavated) (0-2 feet)
Pesticides

Sample ID	Location ID	Sample Date	Depth	ENDRIN	ENDRIN ALDEHYDE	ENDRIN KETONE	GAMMA-BHC (LINDANE)	GAMMA-CHLORDANE	HEPTACHLOR	HEPTACHLOR EPOXIDE	METHOXYCHLOR
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
IR01B381020	IR01B381	11/12/02	1	<0.0089 U	<0.017 U	<0.017 U	<0.0089 U	<0.0089 U	<0.0089 U	<0.0089 U	<0.035 U
IR01B381030A	IR01B381	01/24/03	2	NA	NA	NA	NA	NA	NA	NA	NA
IR02B434020	IR02B434	11/13/02	0.8	<0.0018 U	<0.0034 U	<0.0034 U	<0.0018 U	0.0088 UJ9	<0.0018 U	<0.0018 U	0.35 UJ9
IR02B434030A	IR02B434	01/24/03	1.8	NA	NA	NA	NA	NA	NA	NA	NA
IR02B452020	IR02B452	11/12/02	1.77	<0.0018 U	<0.0034 U	<0.0034 U	<0.0018 U	<0.0018 U	<0.0018 U	<0.0018 U	0.0088
IR02B512020	IR02B512	12/04/02	1.98	<0.0018 U	<0.0035 U	<0.0035 U	<0.0018 U	<0.0018 U	<0.0018 U	<0.0018 U	<0.007 U

Analyses	4	4	4	4	4	4	4	4
Detections	0	0	0	0	1	0	0	2
Minimum Concentration					0.0088			0.0088
Maximum Concentration					0.0088			0.35
Median	NA	NA	NA	NA	0.0088	NA	NA	0.035
Standard Deviation	0.0018	0.0034	0.0034	0.0018	0.0038	0.0018	0.0018	0.17
Mean	0.0018	0.0034	0.0034	0.0018	0.0038	0.0018	0.0018	0.095
RI Evaluation Criteria	190	260	260	1.7	2.9	0.38	0.19	3100
RI Evaluation Criteria Hits	0	0	0	0	0	0	0	0
HPAL SOIL								
HPAL SOIL Hits								
SDGI Ind. Criteria	260	260	260	2.9	2.9	0.55	0.27	4400
SDGI Ind. Criteria Hits	0	0	0	0	0	0	0	0
EPA Region 9 Ind. PRG 2004	180			1.7		0.38	0.19	3100
EPA Region 9 Ind. PRG 2004 Hits	0			0		0	0	0
CA Modified EPA Region 9 Ind. PRG 2004								
CA Modified EPA Region 9 Ind. PRG 2004 Hits								
ESL IND. 2005 (direct exposure)	230			2		0.52	0.31	3800
ESL IND. 2005 (direct exposure) Hits	0			0		0	0	0
ESL IND. 2005 (inhalation)								
ESL IND. 2005 (inhalation) Hits								
PSC SOIL								509
PSC SOIL Hits								0

Shoreline Portion of PCB Hot Spot (un-excavated) (0-2 feet)
PCBs

Sample ID	Location ID	Sample Date	Depth	AROCLOR-1016	AROCLOR-1221	AROCLOR-1232	AROCLOR-1242	AROCLOR-1248	AROCLOR-1254	AROCLOR-1260	Total PCBs
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
IR01B381020	IR01B381	11/12/02	1	<0.035 U	<0.035 U	<0.035 U	<0.035 U	<0.035 U	<0.035 U	13	13
IR01B381030A	IR01B381	01/24/03	2	NA	NA	NA	NA	NA	NA	NA	NA
IR02B434020	IR02B434	11/13/02	0.8	<0.034 U	<0.034 U	<0.034 U	<0.034 U	<0.034 U	<0.034 U	2	2
IR02B434030A	IR02B434	01/24/03	1.8	NA	NA	NA	NA	NA	NA	NA	NA
IR02B452020	IR02B452	11/12/02	1.77	<0.034 U	<0.034 U	<0.034 U	<0.034 U	<0.034 U	<0.034 U	<0.034 U	<0.034
IR02B512020	IR02B512	12/04/02	1.98	<0.035 U	<0.035 U	<0.035 U	<0.035 U	<0.035 U	<0.035 U	130	130

Analyses				4	4	4	4	4	4	4	4
Detections				0	0	0	0	0	0	3	3
Minimum Concentration										2	2
Maximum Concentration										130	130
Median				NA	NA	NA	NA	NA	NA	13	
Standard Deviation				0.00029	0.00029	0.00029	0.00029	0.00029	0.00029	63	
Mean				0.017	0.017	0.017	0.017	0.017	0.017	36	
RI Evaluation Criteria				21	0.74	0.74	0.74	0.74	0.74	0.74	0.74
RI Evaluation Criteria Hits				0	0	0	0	0	0	3	3
HPAL SOIL											
HPAL SOIL Hits											
SDGI Ind. Criteria				1	1	1	1	1	1	1	
SDGI Ind. Criteria Hits				0	0	0	0	0	0	3	
EPA Region 9 Ind. PRG 2004				21					0.74		
EPA Region 9 Ind. PRG 2004 Hits				0					0		
CA Modified EPA Region 9 Ind. PRG 2004											
CA Modified EPA Region 9 Ind. PRG 2004 Hits											
ESL IND. 2005 (direct exposure)											
ESL IND. 2005 (direct exposure) Hits											
ESL IND. 2005 (inhalation)											
ESL IND. 2005 (inhalation) Hits											
PSC SOIL				37	37	37	37	37	37	37	37
PSC SOIL Hits				0	0	0	0	0	0	1	1

Shoreline Portion of PCB Hot Spot (un-excavated) (0-2 feet)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	1,2,4-TRICHLOROBENZENE	1,2-DICHLOROBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,2'-OXYBIS(1-CHLOROPROPANE)	2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE	2-CHLORONAPHTHALENE	2-CHLOROPHENOL	2-METHYLNAPHTHALENE	2-METHYLPHENOL
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
IR01B381020	IR01B381	11/12/02	1	<1.7 U	<1.7 U	<1.7 U	<1.7 U	NA	NA	NA	NA	<1.7 U	NA	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<0.89 U	<1.7 U
IR01B381030A	IR01B381	01/24/03	2	<7 U	<7 U	<7 U	<7 U	<7 U	<7 U	<7 U	<7 U	<7 U	<35 U	<7 U	<7 U	<7 U	<7 U	<1.4 U	<7 U
IR02B434020	IR02B434	11/13/02	0.8	<3.4 U	<3.4 U	<3.4 U	<3.4 U	NA	NA	NA	NA	<3.4 U	NA	<3.4 U	<3.4 U	<3.4 U	<3.4 U	<1.8 U	<3.4 U
IR02B434030A	IR02B434	01/24/03	1.8	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U	<1.8 U	<0.36 UJ3	<0.36 U	<0.36 U	<0.36 U	<0.072 U	<0.36 U
IR02B452020	IR02B452	11/12/02	1.77	<0.34 U	<0.34 U	<0.34 U	<0.34 U	NA	NA	NA	NA	<0.34 U	NA	<0.34 U	<0.34 U	<0.34 U	<0.34 U	<0.18 U	<0.34 U
IR02B512020	IR02B512	12/04/02	1.98	<1.7 U	<1.7 U	<1.7 U	<1.7 U	NA	NA	NA	NA	<1.7 U	NA	<1.7 U	<1.7 U	<1.7 U	<1.7 U	<0.9 U	<1.7 U
Analyses				6	6	6	6	2	2	2	2	6	2	6	6	6	6	6	6
Detections				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Minimum Concentration																			
Maximum Concentration																			
Median				NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Standard Deviation				1.3	1.3	1.3	1.3	2.3	2.3	2.3	2.3	1.3	12	1.3	1.3	1.3	1.3	0.3	1.3
Mean				1.2	1.2	1.2	1.2	1.8	1.8	1.8	1.8	1.2	9.2	1.2	1.2	1.2	1.2	0.4	1.2
RI Evaluation Criteria				5	21	600	0.13	7.4	310	25	1800	1500	1200	5.6	620	23000	10	550	31000
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HPAL SOIL																			
HPAL SOIL Hits																			
SDGI Ind. Criteria				1600	370	52	4.5					18000			880	27000		190	44000
SDGI Ind. Criteria Hits				0	0	0	0					0			0	0		0	0
EPA Region 9 Ind. PRG 2004				220	600	600	7.9	7.4	62000	62	1800	12000	1200	1200	620	23000	240		31000
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0	0	0	0	0	0	0	0	0	0		0
CA Modified EPA Region 9 Ind. PRG 2004										25									
CA Modified EPA Region 9 Ind. PRG 2004 Hits										0									
ESL IND. 2005 (direct exposure)				210	600	600	4.5		11000	25	1800	3600	1200	5.6			230	6500	
ESL IND. 2005 (direct exposure) Hits				0	0	0	0		0	0	0	0	0	0			0	0	
ESL IND. 2005 (inhalation)				5	21		0.13		305			1500					10	550	
ESL IND. 2005 (inhalation) Hits				0	0		0		0			0					0	0	
PSC SOIL																		10056	
PSC SOIL Hits																		0	

Shoreline Portion of PCB Hot Spot (un-excavated) (0-2 feet)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	2-NITROANILINE	2-NITROPHENOL	3,3'-DICHLOROBENZIDINE	3-NITROANILINE	4,6-DINITRO-2-METHYLPHENOL	4-BROMOPHENYL-PHENYLETHER	4-CHLORO-3-METHYLPHENOL	4-CHLOROANILINE	4-CHLOROPHENYL-PHENYLETHER	4-METHYLPHENOL	4-NITROANILINE	4-NITROPHENOL	ACENAPHTHENE	ACENAPHTHYLENE	ANTHRACENE	AZOBENZENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
IR01B381020	IR01B381	11/12/02	1	<4.4 U	NA	<1.7 U	NA	NA	NA	<3.5 U	NA	NA	<1.7 U	NA	<4.4 U	<0.89 U	<0.89 U	0.26 J	NA
IR01B381030A	IR01B381	01/24/03	2	<14 U	<14 U	<14 U	<14 U	<35 U	<7 U	<7 U	<7 U	<7 U	<7 U	<14 U	<14 U	<1.4 U	<1.4 U	<1.4 U	<7 U
IR02B434020	IR02B434	11/13/02	0.8	<8.6 U	NA	<3.4 U	NA	NA	NA	<6.8 U	NA	NA	<3.4 U	NA	<8.6 U	<1.8 U	<1.8 U	<1.8 U	NA
IR02B434030A	IR02B434	01/24/03	1.8	<0.72 U	<0.72 U	<0.72 U	<0.72 U	<1.8 U	<0.36 U	<0.36 UJ3	<0.36 U	<0.36 U	<0.36 U	<0.72 U	<0.72 U	<0.072 U	<0.072 U	<0.072 U	<0.36 U
IR02B452020	IR02B452	11/12/02	1.77	<0.87 U	NA	<0.34 U	NA	NA	NA	<0.69 U	NA	NA	0.1 J	NA	<0.87 UJ7	<0.18 U	<0.18 U	0.049 J	NA
IR02B512020	IR02B512	12/04/02	1.98	<4.4 U	NA	<1.7 U	NA	NA	NA	<3.5 U	NA	NA	<1.7 U	NA	<4.4 U	<0.9 U	<0.9 U	<0.9 U	NA
Analyses				6	2	6	2	2	2	6	2	2	6	2	6	6	6	6	2
Detections				0	0	0	0	0	0	0	0	0	1	0	0	0	0	2	0
Minimum Concentration													0.1					0.049	
Maximum Concentration													0.1					0.26	
Median				NA	NA	NA	NA	NA	NA	NA	NA	NA	7	NA	NA	NA	NA	1.4	NA
Standard Deviation				2.5	4.7	2.6	4.7	11.7	2.3	1.4	2.3	2.3	1.3	4.7	2.5	0.34	0.34	0.35	2.3
Mean				2.7	3.7	1.8	3.7	9.2	1.8	1.8	1.8	1.8	1.2	3.7	2.7	0.44	0.44	0.40	1.8
RI Evaluation Criteria				1800		1.4	82				2500		3100	82	7000	650	18000	31	16
RI Evaluation Criteria Hits				0		0	0				0		0	0	0	0	0	0	0
HPAL SOIL																			
HPAL SOIL Hits																			
SDGI Ind. Criteria				50		2.1							4400		7000	38000		100000	
SDGI Ind. Criteria Hits				0		0							0		0	0		0	
EPA Region 9 Ind. PRG 2004				1800		3.8	82				2500		3100	82		29000		100000	16
EPA Region 9 Ind. PRG 2004 Hits				0		0	0				0		0	0		0		0	0
CA Modified EPA Region 9 Ind. PRG 2004																			
CA Modified EPA Region 9 Ind. PRG 2004 Hits																			
ESL IND. 2005 (direct exposure)						1.4										22000	18000	160000	
ESL IND. 2005 (direct exposure) Hits						0										0	0	0	
ESL IND. 2005 (inhalation)																650		31	
ESL IND. 2005 (inhalation) Hits																0		0	
PSC SOIL																10056	10056	10056	
PSC SOIL Hits																0	0	0	

Shoreline Portion of PCB Hot Spot (un-excavated) (0-2 feet)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BENZOIC ACID	BENZYL ALCOHOL	BIS(2-CHLOROETHOXY)METHANE	BIS(2-CHLOROETHYL)ETHER	BIS(2-ETHYLHEXYL)PHTHALATE	BUTYLBENZYLPHTHALATE	CARBAZOLE	CHRYSENE	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN	DIETHYLPHTHALATE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
IR01B381020	IR01B381	11/12/02	1	0.99	1	1.8 Y	0.7 J	<01.8 U	NA	NA	NA	NA	<1.7 U	<1.7 U	<1.7 U	1	<0.89 U	<1.7 U	<1.7 U
IR01B381030A	IR01B381	01/24/03	2	<1.4 U	<1.4 U	<1.4 U	<1.4 U	<1.4 U	<35 U	<7 U	<7 U	<7 U	<7 U	<7 U	NA	<1.4 U	<1.4 U	<7 U	<7 U
IR02B434020	IR02B434	11/13/02	0.8	0.48 J	0.58 J	1.1 JY	0.47 J	<1.1 U	NA	NA	NA	NA	<6.3 U4	<3.4 U	<3.4 U	0.58 J	<1.8 U	<3.4 U	<3.4 U
IR02B434030A	IR02B434	01/24/03	1.8	<0.072 U	<0.072 U	<0.072 U	0.043 J	<0.072 U	<1.8 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U4	<0.36 U	NA	0.087	<0.072 U	<0.36 U	<0.36 U
IR02B452020	IR02B452	11/12/02	1.77	0.16 J	0.17 J	0.32 Y	0.11 J	<0.32 U	NA	NA	NA	NA	<0.61 U4	<0.34 U	<0.34 U	0.15 J	<0.18 U	<0.34 U	<0.34 U
IR02B512020	IR02B512	12/04/02	1.98	0.64 J	0.62 J	1.7 Y	0.47 J	<0.9 U	NA	NA	NA	NA	<1.7 U	<1.7 U	<1.7 U	1.3	<0.9 U	<1.7 U	<1.7 U
Analyses				6	6	6	6	6	2	2	2	2	6	6	4	6	6	6	6
Detections				4	4	4	5	0	0	0	0	0	0	0	0	5	0	0	0
Minimum Concentration				0.16	0.17	0.32	0.043									0.087			
Maximum Concentration				0.99	1	1.8	0.7									1.3			
Median				0.64	0.62	1.1	0.47	1.1	NA	NA	NA	NA	7	NA	NA	0.58	NA	NA	NA
Standard Deviation				0.36	0.36	0.72	0.28	0.63	12	2.3	2.3	2.3	2.4	1.3	0.67	0.47	0.34	1.3	1.3
Mean				0.50	0.52	0.94	0.42	0.73	9.2	1.8	1.8	1.8	2.0	1.2	0.60	0.64	0.44	1.2	1.2
RI Evaluation Criteria				1.3	0.33	1.3	22000	1.3	100000	100000		0.012	120	100000	86	13	0.33	1600	100000
RI Evaluation Criteria Hits				0	3	2	0	0	0	0		0	0	0	0	0	0	0	0
HPAL SOIL																			
HPAL SOIL Hits																			
SDGI Ind. Criteria				1.8	0.33	1.8	54000	1.8					180	100000	120	18	0.33	5100	100000
SDGI Ind. Criteria Hits				0	3	0	0	0					0	0	0	0	0	0	0
EPA Region 9 Ind. PRG 2004				2.1	0.21	2.1		21	100000	100000		0.58	120	100000	86	210	0.21	1600	100000
EPA Region 9 Ind. PRG 2004 Hits				0	3	0		0	0	0		0	0	0	0	0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004								1.3								13			
CA Modified EPA Region 9 Ind. PRG 2004 Hits								0								0			
ESL IND. 2005 (direct exposure)				1.3	0.13	1.3	22000	1.3				0.22	570			13	0.38		490000
ESL IND. 2005 (direct exposure) Hits				0	4	2	0	0				0	0			0	0		0
ESL IND. 2005 (inhalation)												0.012							
ESL IND. 2005 (inhalation) Hits												0							
PSC SOIL				231	231	231	231	231								231	231		
PSC SOIL Hits				0	0	0	0	0								0	0		

Shoreline Portion of PCB Hot Spot (un-excavated) (0-2 feet)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	DIMETHYLPHTHALATE	DI-N-BUTYLPHTHALATE	DI-N-OCTYLPHTHALATE	FLUORANTHENE	FLUORENE	HEXACHLOROBENZENE	HEXACHLOROBUTADIENE	HEXACHLOROCYCLOPENTADIENE	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE	ISOPHORONE	NAPHTHALENE	NITROBENZENE	N-NITROSODIMETHYLAMINE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIPHENYLAMINE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
IR01B381020	IR01B381	11/12/02	1	NA	<1.7 U	<1.7 U	1.8	<0.89 U	<1.7 U	NA	NA	NA	0.71 J	<1.7 U	<0.89 U	NA	NA	<1.7 U	<1.7 U
IR01B381030A	IR01B381	01/24/03	2	<7 U	74	<7 U	<1.4 U	<1.4 U	<7 U	<7 U	<35 U	<7 U	<1.4 U	<7 U	<1.4 U	<7 U	<7 U	<7 U	<7 U
IR02B434020	IR02B434	11/13/02	0.8	NA	<3.4 U	<3.4 U	0.79 J	<1.8 U	<3.4 U	NA	NA	NA	0.38 J	<3.4 U	<1.8 U	NA	NA	<3.4 U	<3.4 U
IR02B434030A	IR02B434	01/24/03	1.8	<0.36 U	<0.36 U	<0.36 U	<0.072 U	<0.072 U	<0.36 U	<0.36 U	<1.8 U	<0.36 U	<0.072 U	<0.36 U	<0.072 U	<0.36 U	<0.36 U	<0.36 U	<0.36 U
IR02B452020	IR02B452	11/12/02	1.77	NA	<0.34 U	<0.34 U	0.31	<0.18 U	<0.34 U	NA	NA	NA	0.11 J	<0.34 U	<0.18 U	NA	NA	<0.34 U	<0.34 U
IR02B512020	IR02B512	12/04/02	1.98	NA	<1.7 U	<1.7 U	2.4	<0.9 U	<1.7 U	NA	NA	NA	<0.9 U	<1.7 U	<0.9 U	NA	NA	<1.7 U	<1.7 U
Analyses				2	6	6	6	6	6	2	2	2	6	6	6	2	2	6	6
Detections				0	1	0	4	0	0	0	0	0	3	0	0	0	0	0	0
Minimum Concentration					74		0.31						0.11						
Maximum Concentration					74		2.4						0.71						
Median				NA	74	NA	0.79	NA	NA	NA	NA	NA	1.4	NA	NA	NA	NA	NA	NA
Standard Deviation				2.3	30	1.3	0.91	0.34	1.3	2.3	12	2.3	0.28	1.3	0.34	2.3	2.3	1.3	1.3
Mean				1.8	13	1.2	1.0	0.44	1.2	1.8	9.2	1.8	0.40	1.2	0.44	1.8	1.8	1.2	1.2
RI Evaluation Criteria				100000	62000	25000	22000	800	0.96	22	3700	44	1.3	510	1.5	100	0.034	0.25	350
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HPAL SOIL																			
HPAL SOIL Hits																			
SDGI Ind. Criteria					88000	10000	30000	33000	1.4				1.8	2600	190			0.35	270
SDGI Ind. Criteria Hits					0	0	0	0	0				0	0	0			0	0
EPA Region 9 Ind. PRG 2004				100000	62000	25000	22000	26000	1.1	22	3700	120	2.1	510	190	100	0.034	0.25	350
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004															4.2				
CA Modified EPA Region 9 Ind. PRG 2004 Hits															0				
ESL IND. 2005 (direct exposure)				6200000			22000	18000	0.96	22		44	1.3		3.8				
ESL IND. 2005 (direct exposure) Hits				0			0	0	0	0		0	0		0				
ESL IND. 2005 (inhalation)								800							1.5				
ESL IND. 2005 (inhalation) Hits								0							0				
PSC SOIL							231	10056					231		10056				
PSC SOIL Hits							0	0					0		0				

Shoreline Portion of PCB Hot Spot (un-excavated) (0-2 feet)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	PENTACHLOROPHENOL	PHENANTHRENE	PHENOL	PYRENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG
IR01B381020	IR01B381	11/12/02	1	<4.4 U	0.9	<1.7 U	1.7
IR01B381030A	IR01B381	01/24/03	2	<14 U	<1.4 U	<7 U	<1.4 U
IR02B434020	IR02B434	11/13/02	0.8	<8.6 U	0.53 J	<3.4 U	0.89 J
IR02B434030A	IR02B434	01/24/03	1.8	<0.72 U	<0.072 U	<0.36 U	0.059 J
IR02B452020	IR02B452	11/12/02	1.77	<0.87 U	0.22	<0.34 U	0.25
IR02B512020	IR02B512	12/04/02	1.98	<4.4 U	<0.9 U	1 J	2.2

Analyses	6	6	6	6
Detections	0	3	1	5
Minimum Concentration		0.22	1	0.059
Maximum Concentration		0.9	1	2.2
Median	NA	1.4	7	1.4
Standard Deviation	2.5	0.31	1.2	0.83
Mean	2.7	0.47	1.2	0.97
RI Evaluation Criteria	9	18000	100000	430
RI Evaluation Criteria Hits	0	0	0	0
HPAL SOIL				
HPAL SOIL Hits				
SDGI Ind. Criteria	11	100000	100000	54000
SDGI Ind. Criteria Hits	0	0	0	0
EPA Region 9 Ind. PRG 2004	9		100000	29000
EPA Region 9 Ind. PRG 2004 Hits	0		0	0
CA Modified EPA Region 9 Ind. PRG 2004				
CA Modified EPA Region 9 Ind. PRG 2004 Hits				
ESL IND. 2005 (direct exposure)	13	18000	180000	18000
ESL IND. 2005 (direct exposure) Hits	0	0	0	0
ESL IND. 2005 (inhalation)				425
ESL IND. 2005 (inhalation) Hits				0
PSC SOIL		10056		231
PSC SOIL Hits		0		0

Shoreline Portion of PCB Hot Spot (un-excavated) (0-2)
Petroleum Hydrocarbons

Sample ID	Location ID	Sample Date	Depth	DIESEL RANGE ORGANICS	MOTOR OIL RANGE ORGANICS	GASOLINE RANGE ORGANICS	TOTAL TPH
		Units		MG/KG	MG/KG	MG/KG	MG/KG
IR01B381020	IR01B381	11/12/02	1	650	1200	<1 U	1850
IR01B381030A	IR01B381	01/24/03	2	NA	NA	NA	NA
IR02B434020	IR02B434	11/13/02	0.8	220	250	<0.91 U	470
IR02B434030A	IR02B434	01/24/03	1.8	NA	NA	NA	NA
IR02B452020	IR02B452	11/12/02	1.77	330	290	<0.95 U	620
IR02B512020	IR02B512	12/04/02	1.98	190	230	<0.98 UJ3	420

Analyses				4	4	4	4
Detections				4	4	0	4
Minimum Concentration				190	230		420
Maximum Concentration				650	1200		1850
Median				220	250	NA	
Standard Deviation				210	472	0.020	
Mean				348	493	0.48	
RI Evaluation Criteria				750	4600	750	3500
RI Evaluation Criteria Hits				0	0	0	0
HPAL SOIL							
HPAL SOIL Hits							
SDGI Ind. Criteria							
SDGI Ind. Criteria Hits							
EPA Region 9 Ind. PRG 2004							
EPA Region 9 Ind. PRG 2004 Hits							
CA Modified EPA Region 9 Ind. PRG 2004							
CA Modified EPA Region 9 Ind. PRG 2004 Hits							
ESL IND. 2005 (direct exposure)				750	4600	750	
ESL IND. 2005 (direct exposure) Hits				0	0	0	
ESL IND. 2005 (inhalation)							
ESL IND. 2005 (inhalation) Hits							
Petroleum Hydrocarbon							
Petroleum Hydrocarbon Hits							
PSC SOIL							
PSC SOIL Hits							

Shoreline Portion of PCB Hot Spot (un-excavated) (2-10 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	ALUMINUM	ANTIMONY	ARSENIC	BARIUM	BERYLLIUM	CADMIUM	CALCIUM	CHROMIUM	CHROMIUM VI	COBALT	COPPER	IRON	LEAD	MAGNESIUM
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
IR01B381030	IR01B381	11/07/02	2.5	3700	170 J3	<2.9 U	1100 J3	0.2	2.5	6600 J2	69	<0.05 U	4.5	280 J3	11000	340 J3	2000
IR02B434030	IR02B434	11/07/02	2.3	9700	1.6 U1J3	<8.7 U1	97 J3	0.26	<0.48 U1	13000 J2	150	<0.05 U	24	360 J3	25000	82 J3	46000
IR02B452030	IR02B452	11/06/02	3.27	28000	13	21	650	0.84	<0.95 U1	120000	350	<0.05 U	32	2100	100000	490	24000
IR02B452030A	IR02B452	11/15/02	3.77	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR02B512030	IR02B512	12/04/02	2.98	1300	7.6 J3	4.1 J	24 J3	<0.085 U1	<0.49 U1	2200	84 J3	<0.05 U	1.8 J4	2200	4800	490 J3	630 J2
Analyses				4	4	4	4	4	4	4	4	4	4	4	4	4	4
Detections				4	4	2	4	3	1	4	4	0	4	4	4	4	4
Minimum Concentration				1300	1.6	4.1	24	0.2	2.5	2200	69		1.8	280	4800	82	630
Maximum Concentration				28000	170	21	1100	0.84	2.5	120000	350		32	2200	100000	490	46000
Median				3700	7.6	21	97	0.2	NA	6600	84	NA	4.5	360	11000	340	2000
Standard Deviation				12078	81	11	506	0.34	0	56541	129	0	15	1058	44018	192	21429
Mean				10675	48	5.25	468	0.35	0	35450	163	0.025	16	1235	35200	351	18158
RI Evaluation Criteria				100000	380	11.1	63000	1700	7.4			37		38000	100000	800	
RI Evaluation Criteria Hits				0	0	1	0	0	0			0		0	0	0	
HPAL SOIL					9.05	11.1	314.4	0.71	3.14					124.3		8.99	
HPAL SOIL Hits					2	1	2	1	0					4		4	
SDGI Ind. Criteria				100000	820	22	100000	2200	15			17	100000			750	
SDGI Ind. Criteria Hits				0	0	0	0	0	0			0	0			0	
EPA Region 9 Ind. PRG 2004				100000	410	1.6	67000	1900	450		450	64	1900	41000	100000	800	
EPA Region 9 Ind. PRG 2004 Hits				0	0	2	0	0	0		0	0	0	0	0	0	
CA Modified EPA Region 9 Ind. PRG 2004						0.25											
CA Modified EPA Region 9 Ind. PRG 2004 Hits						2											
ESL IND. 2005 (direct exposure)					380	0.24	63000	1700	7.4			37	3200	38000			
ESL IND. 2005 (direct exposure) Hits					0	2	0	0	0			0	0	0			
ESL IND. 2005 (inhalation)																	
ESL IND. 2005 (inhalation) Hits																	
PSC SOIL								135	4			669		470		442	
PSC SOIL Hits								0	0			0		2		2	

Shoreline Portion of PCB Hot Spot (un-excavated) (2-10 feet)
Metals

Sample ID	Location ID	Sample Date	Depth	MANGANESE	MERCURY	MOLYBDENUM	NICKEL	POTASSIUM	SELENIUM	SILVER	SODIUM	THALLIUM	VANADIUM	ZINC
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
IR01B381030	IR01B381	11/07/02	2.5	150	1.1	1.8	28 J3	320	<2.4 UJ3	<0.35 U1	<85 U1	<0.2 U1	33	1700 J3
IR02B434030	IR02B434	11/07/02	2.3	600	1.1	0.67 J	360 J3	540	<2.1 UJ3	<0.17 U1	180	<0.16 U	34	440 J3
IR02B452030	IR02B452	11/06/02	3.27	2300	0.082 J3	<03.6 U1	140 J3	3000	<2.3 U	<0.72 U1	<640 U1	<0.6 U1	79	3100
IR02B452030A	IR02B452	11/15/02	3.77	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR02B512030	IR02B512	12/04/02	2.98	94	6.7 J3	<0.61 U	10 J2	320 U1J3	<2.3 U	<0.23 U1	70	<0.24 U1	<03.8 U1	1100 J3
Analyses				4	4	4	4	4	4	4	4	4	4	4
Detections				4	4	2	4	4	0	0	2	0	3	4
Minimum Concentration				94	0.082	0.67	10	320			70		33	440
Maximum Concentration				2300	6.7	1.8	360	3000			180		79	3100
Median				150	1.1	1.8	28	320	NA	0.23	85	0.24	33	1100
Standard Deviation				1034	3.0	1.5	161	1307	0.063	0.25	269	0.22	31	1134
Mean				786	2.2	1.6	135	1045	1.1	0.37	244	0.28	37	1585
RI Evaluation Criteria				19000	180	4800			4800	4800		63	1000	100000
RI Evaluation Criteria Hits				0	0	0			0	0		0	0	0
HPAL SOIL				1431.2	2.28	2.68			1.95	1.43		0.81	117.2	109.9
HPAL SOIL Hits				1	1	0			0	0		0	0	4
SDGI Ind. Criteria				32000	610	10000			10000	10000		130	14000	100000
SDGI Ind. Criteria Hits				0	0	0			0	0		0	0	0
EPA Region 9 Ind. PRG 2004				19000	310	5100	20000		5100	5100		67	1000	100000
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0		0	0		0	0	0
CA Modified EPA Region 9 Ind. PRG 2004														
CA Modified EPA Region 9 Ind. PRG 2004 Hits														
ESL IND. 2005 (direct exposure)					180	4800	20000		4800	4800		63	6700	290000
ESL IND. 2005 (direct exposure) Hits					0	0	0		0	0		0	0	0
ESL IND. 2005 (inhalation)														
ESL IND. 2005 (inhalation) Hits														
PSC SOIL				2433			1941		10			88	117	719
PSC SOIL Hits				0			0		0			0	0	3

Shoreline Portion of PCB Hot Spot (un-excavated) (2-10 feet)
Chromium

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	CHROMIUM	HPAL	Exceeds
		Units		MG/KG	MG/KG	MG/KG	
IR01B381030	IR01B381	11/07/02	2.5	2000	69	63.9	yes
IR02B434030	IR02B434	11/07/02	2.3	46000	150	553.6	no
IR02B452030	IR02B452	11/06/02	3.27	24000	350	353.6	no
IR02B452030A	IR02B452	11/15/02	3.77	NA	NA	NA	no
IR02B512030	IR02B512	12/04/02	2.98	630 J2	84 J3	28.9	yes

Analyses	4	4
Detections	4	4
Minimum Concentration	630	69
Maximum Concentration	46000	350
Median	2000	84
Standard Deviation	21429	129
Mean	18158	163
RI Evaluation Criteria		
RI Evaluation Criteria Hits		
HPAL SOIL		
HPAL SOIL Hits		
SDGI Ind. Criteria		
SDGI Ind. Criteria Hits		
EPA Region 9 Ind. PRG 2004		450
EPA Region 9 Ind. PRG 2004 Hits		0
CA Modified EPA Region 9 Ind. PRG 2004		
CA Modified EPA Region 9 Ind. PRG 2004 Hits		
ESL IND. 2005 (direct exposure)		
ESL IND. 2005 (direct exposure) Hits		
ESL IND. 2005 (inhalation)		
ESL IND. 2005 (inhalation) Hits		
PSC SOIL		
PSC SOIL Hits		

Shoreline Portion of PCB Hot Spot (un-excavated) (2-10 feet)
Cobalt

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	COBALT	HPAL	Exceeds
		Units		MG/KG	MG/KG	MG/KG	
IR01B381030	IR01B381	11/07/02	2.5	2000	4.5	13.7	no
IR02B434030	IR02B434	11/07/02	2.3	46000	24	69.2	no
IR02B452030	IR02B452	11/06/02	3.27	24000	32	49.4	no
IR02B452030A	IR02B452	11/15/02	3.77	NA	NA	NA	no
IR02B512030	IR02B512	12/04/02	2.98	630 J2	1.8 J4	7.5	no

Analyses	4	4		
Detections	4	4		
Minimum Concentration	630	1.8		
Maximum Concentration	46000	32		
Median	2000	4.5		
Standard Deviation	21429	15		
Mean	18158	16		
RI Evaluation Criteria				
RI Evaluation Criteria Hits				
HPAL SOIL				
HPAL SOIL Hits				0
SDGI Ind. Criteria		100000		
SDGI Ind. Criteria Hits		0		
EPA Region 9 Ind. PRG 2004		1900		1900
EPA Region 9 Ind. PRG 2004 Hits		0		0
CA Modified EPA Region 9 Ind. PRG 2004				
CA Modified EPA Region 9 Ind. PRG 2004 Hits				
ESL IND. 2005 (direct exposure)		3200		
ESL IND. 2005 (direct exposure) Hits		0		
ESL IND. 2005 (inhalation)				
ESL IND. 2005 (inhalation) Hits				
PSC SOIL				
PSC SOIL Hits				

Sample ID	Location ID	Sample Date	Depth	MAGNESIUM	COBALT	NICKEL	$HPAL_{Ni-Mg}$	Exceeds $HPAL_{Ni-Mg}$	$HPAL_{Ni-Co}$	Exceeds $HPAL_{Ni-Co}$	Final HPAL
		Units		MG/KG	MG/KG	MG/KG	MG/KG		MG/KG		MG/KG
IR01B381030	IR01B381	11/07/02	2.5	2000	4.5	28 J3	59.1	no	-	-	59.1
IR02B434030	IR02B434	11/07/02	2.3	46000	24	360 J3	NA	NA	-	-	NA
IR02B452030	IR02B452	11/06/02	3.27	24000	32	140 J3	603.8	no	-	-	603.8
IR02B452030A	IR02B452	11/15/02	3.77	NA	NA	NA	NA	NA	-	-	NA
IR02B512030	IR02B512	12/04/02	2.98	630 J2	1.8 J4	10 J2	20.1	no	-	-	20.1

Analyses				4	4	4					
Detections				4	4	4					
Minimum Concentration				630	1.8	10					
Maximum Concentration				46000	32	360					
Median				2000	4.5	28					
Standard Deviation				21429	15	161					
Mean				18158	16	135					
RI Evaluation Criteria											
RI Evaluation Criteria Hits											
HPAL SOIL											
HPAL SOIL Hits								0		0	
SDGI Ind. Criteria					100000						
SDGI Ind. Criteria Hits					0						
EPA Region 9 Ind. PRG 2004					1900	20000					
EPA Region 9 Ind. PRG 2004 Hits					0	0					
CA Modified EPA Region 9 Ind. PRG 2004											
CA Modified EPA Region 9 Ind. PRG 2004 Hits											
ESL IND. 2005 (direct exposure)					3200	20000					
ESL IND. 2005 (direct exposure) Hits					0	0					
ESL IND. 2005 (inhalation)											
ESL IND. 2005 (inhalation) Hits											
PSC SOIL						1941					
PSC SOIL Hits						0					

Shoreline Portion of PCB Hot Spot (un-excavated) (2-10 feet)
Pesticides

Sample ID	Location ID	Sample Date	Depth	4,4'-DDD	4,4'-DDE	4,4'-DDT	ALDRIN	ALPHA-BHC	ALPHA-CHLORDANE	BETA-BHC	DELTA-BHC	DIELDRIN	ENDOSULFAN I	ENDOSULFAN II	ENDOSULFAN SULFATE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
IR01B381030	IR01B381	11/07/02	2.5	0.58 J8	0.37 J8	19 J8	<0.0036 U	<0.0036 U	<0.0036 U	<0.0036 U	<0.0036 U	<0.007 U	<0.0036 U	<0.007 U	0.015
IR02B434030	IR02B434	11/07/02	2.3	<0.0052 U	<0.0052 U	<0.0052 U	<0.0027 U	<0.0027 U	<0.0027 U	<0.0027 U	<0.0027 U	<0.0052 U	<0.0027 U	<0.0052 U	<0.0052 U
IR02B452030	IR02B452	11/06/02	3.27	<0.0034 U	<0.0034 U	<0.0034 U	<0.0017 U	<0.0017 U	<0.0017 U	<0.0017 U	<0.0017 U	<0.0034 U	<0.0017 U	<0.0034 U	<0.0034 U
IR02B452030A	IR02B452	11/15/02	3.77	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR02B512030	IR02B512	12/04/02	2.98	<0.0071 U	<0.0071 U	0.28	<0.0036 U	<0.0036 U	<0.0036 UJ9	<0.0036 U	<0.0036 U	<0.0071 U	<0.0036 U	<0.0071 U	<0.0071 U
Analyses				4	4	4	4	4	4	4	4	4	4	4	4
Detections				1	1	2	0	0	0	0	0	0	0	0	1
Minimum Concentration				0.58	0.37	0.28									0.015
Maximum Concentration				0.58	0.37	19									0.015
Median				0.58	0.37	0.28	NA	NA	NA	NA	NA	NA	NA	NA	0.015
Standard Deviation				0.29	0.18	9.5	0.00045	0.00045	0.00045	0.00045	0.00045	0.00088	0.00045	0.00088	0.0062
Mean				0.15	0.094	4.8	0.0015	0.0015	0.0015	0.0015	0.0015	0.0028	0.0015	0.0028	0.0057
RI Evaluation Criteria				9	6.3	6.3	0.1	0.36	2.9	1.3	0.59	0.11	3700	3700	5300
RI Evaluation Criteria Hits				0	0	1	0	0	0	0	0	0	0	0	0
HPAL SOIL															
HPAL SOIL Hits															
SDGI Ind. Criteria				17	12	12	0.15	0.59	2.9	2.1	0.59	0.15	5300	5300	5300
SDGI Ind. Criteria Hits				0	0	1	0	0	0	0	0	0	0	0	0
EPA Region 9 Ind. PRG 2004				10	7	7	0.1	0.36		1.3		0.11	3700	3700	
EPA Region 9 Ind. PRG 2004 Hits				0	0	1	0	0		0		0	0	0	
CA Modified EPA Region 9 Ind. PRG 2004															
CA Modified EPA Region 9 Ind. PRG 2004 Hits															
ESL IND. 2005 (direct exposure)				9	6.3	6.3	0.13					0.13	3700	3700	
ESL IND. 2005 (direct exposure) Hits				0	0	1	0					0	0	0	
ESL IND. 2005 (inhalation)															
ESL IND. 2005 (inhalation) Hits															
PSC SOIL						4						18			
PSC SOIL Hits						1						0			

Shoreline Portion of PCB Hot Spot (un-excavated) (2-10 feet)
Pesticides

Sample ID	Location ID	Sample Date	Depth	ENDRIN	ENDRIN ALDEHYDE	ENDRIN KETONE	GAMMA-BHC (LINDANE)	GAMMA-CHLORDANE	HEPTACHLOR	HEPTACHLOR EPOXIDE	METHOXYCHLOR
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
IR01B381030	IR01B381	11/07/02	2.5	<0.0036 U	<0.007 U	<0.007 U	<0.0036 U	<0.0036 U	0.0057 UJ9	<0.0036 UJ9	0.14
IR02B434030	IR02B434	11/07/02	2.3	<0.0027 U	<0.0052 U	<0.0052 U	<0.0027 U	<0.0027 U	<0.0027 U	<0.0027 U	<0.01 UJ9
IR02B452030	IR02B452	11/06/02	3.27	<0.0017 U	<0.0034 U	<0.0034 U	<0.0017 U	<0.0017 U	<0.0017 U	<0.0017 U	<0.0068 U
IR02B452030A	IR02B452	11/15/02	3.77	NA	NA	NA	NA	NA	NA	NA	NA
IR02B512030	IR02B512	12/04/02	2.98	<0.0036 UJ9	0.019 UJ9	<0.0071 U	<0.0036 U	0.0055 UJ9	<0.0036 U	<0.0036 U	<0.014 U
Analyses				4	4	4	4	4	4	4	4
Detections				0	1	0	0	1	1	0	1
Minimum Concentration					0.019			0.0055	0.0057		0.14
Maximum Concentration					0.019			0.0055	0.0057		0.14
Median				NA	0.019	NA	NA	0.0055	0.0057	NA	0.14
Standard Deviation				0.00045	0.0082	0.00088	0.00045	0.0021	0.0022	0.00045	0.067
Mean				0.0015	0.0067	0.0028	0.0015	0.0024	0.0024	0.0015	0.039
RI Evaluation Criteria				190	260	260	1.7	2.9	0.38	0.19	3100
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0
HPAL SOIL											
HPAL SOIL Hits											
SDGI Ind. Criteria				260	260	260	2.9	2.9	0.55	0.27	4400
SDGI Ind. Criteria Hits				0	0	0	0	0	0	0	0
EPA Region 9 Ind. PRG 2004				180			1.7		0.38	0.19	3100
EPA Region 9 Ind. PRG 2004 Hits				0			0		0	0	0
CA Modified EPA Region 9 Ind. PRG 2004											
CA Modified EPA Region 9 Ind. PRG 2004 Hits											
ESL IND. 2005 (direct exposure)				230			2		0.52	0.31	3800
ESL IND. 2005 (direct exposure) Hits				0			0		0	0	0
ESL IND. 2005 (inhalation)											
ESL IND. 2005 (inhalation) Hits											
PSC SOIL											509
PSC SOIL Hits											0

Shoreline Portion of PCB Hot Spot (un-excavated) (2-10 feet)
PCBs

Sample ID	Location ID	Sample Date	Depth	AROCLOR-1016	AROCLOR-1221	AROCLOR-1232	AROCLOR-1242	AROCLOR-1248	AROCLOR-1254	AROCLOR-1260	Total PCBs
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
IR01B381030	IR01B381	11/07/02	2.5	<0.035 U	<0.035 U	<0.035 U	<0.035 U	<0.035 U	0.8	2.4	3.2
IR02B434030	IR02B434	11/07/02	2.3	<0.034 U	<0.034 U	<0.034 U	<0.034 UJ3	<0.034 UJ3	<0.034 UJ3	0.82 J3	0.82
IR02B452030	IR02B452	11/06/02	3.27	0.22	<0.034 U	<0.034 U	<0.034 U	<0.034 U	<0.034 U	120	120.22
IR02B452030A	IR02B452	11/15/02	3.77	NA	NA	NA	NA	NA	NA	NA	NA
IR02B512030	IR02B512	12/04/02	2.98	<0.035 U	<0.035 U	<0.035 U	<0.035 U	<0.035 U	<0.035 U	220	220
Analyses				4	4	4	4	4	4	4	4
Detections				1	0	0	0	0	1	4	4
Minimum Concentration				0.22					0.8	0.82	0.82
Maximum Concentration				0.22					0.8	220	220
Median				0.22	NA	NA	NA	NA	0.8	2.4	
Standard Deviation				0.10	0.00029	0.00029	0.00029	0.00029	0.39	105	
Mean				0.068	0.017	0.017	0.017	0.017	0.21	86	
RI Evaluation Criteria				21	0.74	0.74	0.74	0.74	0.74	0.74	0.74
RI Evaluation Criteria Hits				0	0	0	0	0	1	4	4
HPAL SOIL											
HPAL SOIL Hits											
SDGI Ind. Criteria				1	1	1	1	1	1	1	
SDGI Ind. Criteria Hits				0	0	0	0	0	0	3	
EPA Region 9 Ind. PRG 2004				21					0.74		
EPA Region 9 Ind. PRG 2004 Hits				0					1		
CA Modified EPA Region 9 Ind. PRG 2004											
CA Modified EPA Region 9 Ind. PRG 2004 Hits											
ESL IND. 2005 (direct exposure)											
ESL IND. 2005 (direct exposure) Hits											
ESL IND. 2005 (inhalation)											
ESL IND. 2005 (inhalation) Hits											
PSC SOIL				37	37	37	37	37	37	37	37
PSC SOIL Hits				0	0	0	0	0	0	2	2

Shoreline Portion of PCB Hot Spot (un-excavated) (2-10)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	1,2,4-TRICHLOROBENZENE	1,2-DICHLOROBENZENE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	2,4-DIMETHYLPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE	2-CHLORONAPHTHALENE	2-CHLOROPHENOL	2-METHYLNAPHTHALENE	2-METHYLPHENOL	2-NITROANILINE	3,3'-DICHLOROBENZIDINE	4-CHLORO-3-METHYLPHENOL	4-METHYLPHENOL
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
IR01B381030	IR01B381	11/07/02	2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR02B434030	IR02B434	11/07/02	2.3	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR02B452030	IR02B452	11/06/02	3.27	<0.34 U	<0.34 U	<0.34 U	<0.34 U	<0.34 R2	<0.34 U	<0.34 U	<0.34 U	<0.34 R2	<0.17 U	<0.34 R2	<0.85 U	<0.34 U	<0.68 R2	<0.34 R2
IR02B452030A	IR02B452	11/15/02	3.77	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR02B512030	IR02B512	12/04/02	2.98	0.49 J	<1.8 U	<1.8 U	<1.8 U	<1.8 U	<1.8 U	<1.8 U	<1.8 U	<1.8 U	<0.91 U	<1.8 U	<4.5 U	<1.8 U	<3.5 U	<1.8 U
Analyses				2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
Detections				1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Minimum Concentration				0.49														
Maximum Concentration				0.49														
Median				0.49	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Standard Deviation				0.23	0.52	0.52	0.52	0.52	0.52	0.52	0.52	0.52	0.26	0.52	1.29	0.52	1.00	0.52
Mean				0.33	0.54	0.54	0.54	0.54	0.54	0.54	0.54	0.54	0.27	0.54	1.34	0.54	1.045	0.54
RI Evaluation Criteria				5	21	600	0.13	1500	5.6	620	23000	10	550	31000	1800	1.4		3100
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0	0	0	0	0	0		0
HPAL SOIL																		
HPAL SOIL Hits																		
SDGI Ind. Criteria				1600	370	52	4.5	18000		880	27000		190	44000	50	2.1		4400
SDGI Ind. Criteria Hits				0	0	0	0	0		0	0		0	0	0	0		0
EPA Region 9 Ind. PRG 2004				220	600	600	7.9	12000	1200	620	23000	240		31000	1800	3.8		3100
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0	0	0	0	0		0	0	0		0
CA Modified EPA Region 9 Ind. PRG 2004																		
CA Modified EPA Region 9 Ind. PRG 2004 Hits																		
ESL IND. 2005 (direct exposure)				210	600	600	4.5	3600	5.6			230	6500			1.4		
ESL IND. 2005 (direct exposure) Hits				0	0	0	0	0	0			0	0			0		
ESL IND. 2005 (inhalation)				5	21		0.13	1500				10	550					
ESL IND. 2005 (inhalation) Hits				0	0		0	0				0	0					
PSC SOIL													10056					
PSC SOIL Hits													0					

Shoreline Portion of PCB Hot Spot (un-excavated) (2-10)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	4-NITROPHENOL	ACENAPHTHENE	ACENAPHTHYLENE	ANTHRACENE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(G,H,I)PERYLENE	BENZO(K)FLUORANTHENE	BIS(2-ETHYLHEXYL)PHTHALATE	BUTYLBENZYLPHTHALATE	CARBAZOLE	CHRYSENE	DIBENZ(A,H)ANTHRACENE	DIBENZOFURAN
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
IR01B381030	IR01B381	11/07/02	2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR02B434030	IR02B434	11/07/02	2.3	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR02B452030	IR02B452	11/06/02	3.27	0.24 J3	<0.17 U	<0.17 U	<0.17 U	<0.17 U	0.038 J	<0.17 U	0.16 J	<0.17 U	<0.63 U4	<0.34 U	0.24 J	<0.17 U	<0.17 U	<0.34 U
IR02B452030A	IR02B452	11/15/02	3.77	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR02B512030	IR02B512	12/04/02	2.98	<4.5 U	<0.91 U	<0.91 U	<0.91 U	0.81 J	1.1	3.6 Y	1.1	<0.91 U	<1.8 U4	<1.8 U	<1.8 U	1.9	<0.91 U	<1.8 U
Analyses				2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
Detections				1	0	0	0	1	2	1	2	0	0	0	1	1	0	0
Minimum Concentration				0.24				0.81	0.038	3.6	0.16				0.24	1.9		
Maximum Concentration				0.24				0.81	1.1	3.6	1.1				0.24	1.9		
Median				4.5	NA	NA	NA	0.81	0.038	3.6	0.16	NA	1.8	NA	1.8	1.9	NA	NA
Standard Deviation				1.4	0.26	0.26	0.26	0.51	0.75	2.5	0.66	0.26	0.19	0.52	0.47	1.3	0.26	0.52
Mean				1.2	0.27	0.27	0.27	0.45	0.57	1.8	0.63	0.27	0.77	0.54	0.57	0.99	0.27	0.54
RI Evaluation Criteria				7000	650	18000	31	1.3	0.33	1.3	22000	1.3	120	100000	86	13	0.33	1600
RI Evaluation Criteria Hits				0	0	0	0	0	1	1	0	0	0	0	0	0	0	0
HPAL SOIL																		
HPAL SOIL Hits																		
SDGI Ind. Criteria				7000	38000		100000	1.8	0.33	1.8	54000	1.8	180	100000	120	18	0.33	5100
SDGI Ind. Criteria Hits				0	0		0	0	1	1	0	0	0	0	0	0	0	0
EPA Region 9 Ind. PRG 2004					29000		100000	2.1	0.21	2.1		21	120	100000	86	210	0.21	1600
EPA Region 9 Ind. PRG 2004 Hits					0		0	0	1	1		0	0	0	0	0	0	0
CA Modified EPA Region 9 Ind. PRG 2004												1.3				13		
CA Modified EPA Region 9 Ind. PRG 2004 Hits												0				0		
ESL IND. 2005 (direct exposure)					22000	18000	160000	1.3	0.13	1.3	22000	1.3	570			13	0.38	
ESL IND. 2005 (direct exposure) Hits					0	0	0	0	1	1	0	0	0			0	0	
ESL IND. 2005 (inhalation)					650		31											
ESL IND. 2005 (inhalation) Hits					0		0											
PSC SOIL					10056	10056	10056	231	231	231	231	231				231.41	231	
PSC SOIL Hits					0	0	0	0	0	0	0	0				0	0	

Shoreline Portion of PCB Hot Spot (un-excavated) (2-10)
Semi-Volatile Organic Compounds

Sample ID	Location ID	Sample Date	Depth	DIETHYLPHTHALATE	DI-N-BUTYLPHTHALATE	DI-N-OCTYLPHTHALATE	FLUORANTHENE	FLUORENE	HEXACHLOROBENZENE	INDENO(1,2,3-CD)PYRENE	ISOPHORONE	NAPHTHALENE	N-NITROSO-DI-N-PROPYLAMINE	N-NITROSODIPHENYLAMINE	PENTACHLOROPHENOL	PHENANTHRENE	PHENOL	PYRENE
		Units		MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
IR01B381030	IR01B381	11/07/02	2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR02B434030	IR02B434	11/07/02	2.3	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR02B452030	IR02B452	11/06/02	3.27	<0.34 U	<0.34 U	<0.34 U	0.066 J	<0.17 U	<0.34 U	<0.17 U	<0.34 U	<0.17 U	<0.34 U	<0.34 U	<0.85 R2	0.053 J	<0.34 R2	0.055 J
IR02B452030A	IR02B452	11/15/02	3.77	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
IR02B512030	IR02B512	12/04/02	2.98	<1.8 U	<1.8 U	<1.8 U	1.1	<0.91 U	<1.8 U	<0.91 U	<1.8 U	<0.91 U	<1.8 U	<1.8 U	<4.5 U	0.33 J	1.5 J	1.2
Analyses				2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
Detections				0	0	0	2	0	0	0	0	0	0	0	0	2	1	2
Minimum Concentration							0.066									0.053	1.5	0.055
Maximum Concentration							1.1									0.33	1.5	1.2
Median				NA	NA	NA	0.066	NA	NA	NA	NA	NA	NA	NA	NA	0.053	1.5	0.055
Standard Deviation				0.52	0.52	0.52	0.73	0.26	0.52	0.26	0.52	0.26	0.52	0.52	1.3	0.20	0.94	0.81
Mean				0.54	0.54	0.54	0.58	0.27	0.54	0.27	0.54	0.27	0.54	0.54	1.3	0.19	0.84	0.63
RI Evaluation Criteria				100000	62000	25000	22000	800	0.96	1.3	510	1.5	0.25	350	9	18000	100000	430
RI Evaluation Criteria Hits				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HPAL SOIL																		
HPAL SOIL Hits																		
SDGI Ind. Criteria				100000	88000	10000	30000	33000	1.4	1.8	2600	190	0.35	270	11	100000	100000	54000
SDGI Ind. Criteria Hits				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPA Region 9 Ind. PRG 2004				100000	62000	25000	22000	26000	1.1	2.1	510	190	0.25	350	9		100000	29000
EPA Region 9 Ind. PRG 2004 Hits				0	0	0	0	0	0	0	0	0	0	0	0		0	0
CA Modified EPA Region 9 Ind. PRG 2004												4.2						
CA Modified EPA Region 9 Ind. PRG 2004 Hits												0						
ESL IND. 2005 (direct exposure)				490000			22000	18000	0.96	1.3		3.8			13	18000	180000	18000
ESL IND. 2005 (direct exposure) Hits				0			0	0	0	0		0			0	0	0	0
ESL IND. 2005 (inhalation)								800				1.5						425
ESL IND. 2005 (inhalation) Hits								0				0						0
PSC SOIL							231	10056		231		10056				10056		231
PSC SOIL Hits							0	0		0		0				0		0

Shoreline Portion of PCB Hot Spot (un-excavated) (2-10)
Petroleum Hydrocarbons

Sample ID	Location ID	Sample Date	Depth	DIESEL RANGE ORGANICS	MOTOR OIL RANGE ORGANICS	GASOLINE RANGE ORGANICS	TOTAL TPH
		Units		MG/KG	MG/KG	MG/KG	MG/KG
IR01B381030	IR01B381	11/07/02	2.5	1400	2100	<0.97 UJ3	3500
IR02B434030	IR02B434	11/07/02	2.3	<240 U1	430	<0.97 UJ3	NA
IR02B452030	IR02B452	11/06/02	3.27	150	210	NA	360
IR02B452030A	IR02B452	11/15/02	3.77	NA	NA	<0.96 U	NA
IR02B512030	IR02B512	12/04/02	2.98	1400	2500	<1.1 U	3900
Analyses				4	4	4	4
Detections				3	4	0	3
Minimum Concentration				150	210		360
Maximum Concentration				1400	2500		3900
Median				240	430	NA	
Standard Deviation				697	1158	0.033	
Mean				798	1310	0.5	
RI Evaluation Criteria				750	4600	750	3500
RI Evaluation Criteria Hits				2	0	0	1
HPAL SOIL							
HPAL SOIL Hits							
SDGI Ind. Criteria							
SDGI Ind. Criteria Hits							
EPA Region 9 Ind. PRG 2004							
EPA Region 9 Ind. PRG 2004 Hits							
CA Modified EPA Region 9 Ind. PRG 2004							
CA Modified EPA Region 9 Ind. PRG 2004 Hits							
ESL IND. 2005 (direct exposure)				750	4600	750	
ESL IND. 2005 (direct exposure) Hits				2	0	0	
ESL IND. 2005 (inhalation)							
ESL IND. 2005 (inhalation) Hits							
Petroleum Hydrocarbon							
Petroleum Hydrocarbon Hits							
PSC SOIL							
PSC SOIL Hits							