APPENDIX H

Detected Concentrations for All Groundwater Samples

Brown & Bryant Database: Inorganics (Ions) Ground Water Hits (Table 1)

Location: CW-01

Sample ID No.	Chemical	Result (mg/l)	Date
DW-01-D003-E07-A	ALKALINITY (BICARBONATE)	77.900	04/01/92
DW-01-D003-E08-A	ALKALINITY (BICARBONATE)	78.100	07/29/92
DW-01-D003-E01-A	ALKALINITY (TOTAL)	84.500	01/15/91
DW-01-D003-E02-A	ALKALINITY (TOTAL)	94.900	04/11/91
DW-01-D003-E03-A	ALKALINITY (TOTAL)	80.100	07/31/91
DW-01-D003-E05-A	ALKALINITY (TOTAL)	89.500	12/11/91
DW-01-D003-E07-A	ALKALINITY (TOTAL)	77.900	04/01/92
DW-01-D003-E08-A	ALKALINITY (TOTAL)	78.100	07/29/92
DW-01-D003-E01-A	CHLORIDE	34.400	01/15/91
DW-01-D003-E02-A	CHLORIDE	40.400 J	04/11/91
DW-01-D003-E03-A	CHLORIDE	38.200	07/31/91
DW-01-D003-E05-A	CHLORIDE	34.100	12/11/91
DW-01-D003-E07-A	CHLORIDE	30.300	04/01/92
DW-01-D003-E08-A	CHLORIDE	32.500	07/29/92
DW-01-D003-E01-A	NITRATE	2.740	01/15/91
DW-01-D003-E02-A	NITRATE	2.800 J	04/11/91
DW-01-D003-E03-A	NITRATE	2.490	07/31/91
DW-01-D003-E05-A	NITRATE	2.880 J	12/11/91
DW-01-D003-E07-A	NITRATE	3.900 J	04/01/92
DW-01-D003-E08-A	NITRATE	2.640 J	07/29/92
DW-01-D003-E01-A	SULFATE	31.100	01/15/91
DW-01-D003-E02-A	SULFATE	31.600 J	04/11/91
DW-01-D003-E03-A	SULFATE	29.300	07/31/91
DW-01-D003-E05-A	SULFATE	27.500	12/11/91
DW-01-D003-E07-A	SULFATE	32.000	04/01/92
DW-01-D003-E08-A	SULFATE	30.700	07/29/92
DW-01-D003-E01-A	TOTAL DISSOLVED SOLIDS	264.000	01/15/91
DW-01-D003-E02-A	TOTAL DISSOLVED SOLIDS	208.000	04/11/91
DW-01-D003-E03-A	TOTAL DISSOLVED SOLIDS	230.000	07/31/91
DW-01-D003-E05-A	TOTAL DISSOLVED SOLIDS	240.000	12/11/91
DW-01-D003-E07-A	TOTAL DISSOLVED SOLIDS	220.000	04/01/92
DW-01-D003-E08-A	TOTAL DISSOLVED SOLIDS	206.000	07/29/92

Location: CW-05

Sample ID No.	Chemical	Result (mg/l)	Date
DW-05-D003-E01-A	ALKALINITY (TOTAL)	91.500	01/15/91
DW-05-D003-E02-A	ALKALINITY (TOTAL)	96.800	04/11/91
DW-05-D003-E03-A	ALKALINITY (TOTAL)	58.600	07/31/91

Location: CW-05

Sample ID No.	Chemical	Result (mg/l)	Date
DW-05-D003-E05-A	ALKALINITY (TOTAL)	91.400	12/11/91
DW-05-D003-E01-A	CHLORIDE	34.400	01/15/91
DW-05-D003-E02-A	CHLORIDE	25.200	04/11/91
DW-05-D003-E03-A	CHLORIDE	21.700	07/31/91
DW-05-D003-E05-A	CHLORIDE	21.500	12/11/91
DW-05-D003-E01-A	NITRATE	2.740	01/15/91
DW-05-D003-E02-A	NITRATE	2.360 J	04/11/91
DW-05-D003-E03-A	NITRATE	2.570	07/31/91
DW-05-D003-E05-A	NITRATE	2.820 J	12/11/91
DW-05-D003-E01-A	SULFATE	26.600	01/15/91
DW-05-D003-E02-A	SULFATE	29.600	04/11/91
DW-05-D003-E03-A	SULFATE	24.900	07/31/91
DW-05-D003-E05-A	SULFATE	24.500	12/11/91
DW-05-D003-E01-A	TOTAL DISSOLVED SOLIDS	227.000	01/15/91
DW-05-D003-E02-A	TOTAL DISSOLVED SOLIDS	196.000	04/11/91
DW-05-D003-E03-A	TOTAL DISSOLVED SOLIDS	216.000	07/31/91
DW-05-D003-E05-A	TOTAL DISSOLVED SOLIDS	166.000	12/11/91

Location: AMW-1P

Sample ID No.	Chemical	Result (mg/l)	Date
MW-01-D001-E01-A	ALKALINITY (TOTAL)	519.000	01/17/91
MW-01-D001-E02-A	ALKALINITY (TOTAL)	536.000	04/12/91
MW-01-D001-E02-R	ALKALINITY (TOTAL)	522.000	04/12/91
MW-01-D001-E03-A	ALKALINITY (TOTAL)	496.000	08/02/91
MW-01-D001-E05-A	ALKALINITY (TOTAL)	455.000	12/10/91
MW-01-D001-E01-A	CHLORIDE	540.000	01/17/91
MW-01-D001-E02-A	CHLORIDE	418.000	04/12/91
MW-01-D001-E02-R	CHLORIDE	400.000	04/12/91
MW-01-D001-E03-A	CHLORIDE	561.000	08/02/91
MW-01-D001-E05-A	CHLORIDE	381.000	12/10/91
MW-01-D001-E01-A	NITRATE	1680.000	01/17/91
MW-01-D001-E02-A	NITRATE	2110.000 J	04/12/91
MW-01-D001-E02-R	NITRATE	1590.000 J	04/12/91
MW-01-D001-E03-A	NITRATE	1310.000	08/02/91
MW-01-D001-E05-A	NITRATE	1300.000	12/10/91
MW-01-D001-E01-A	SULFATE	1930.000	01/17/91
MW-01-D001-E02-A	SULFATE	1720.000	04/12/91
MW-01-D001-E02-R	SULFATE	1880.000	04/12/91

Location: AMW-1P

Sample ID No.	Chemical	Result (mg/l)	Date
MW-01-D001-E03-A	SULFATE	1800.000	08/02/91
MW-01-D001-E05-A	SULFATE	1740.000	12/10/91
MW-01-D001-E01-A	TOTAL DISSOLVED SOLIDS	13000.000	01/17/91
MW-01-D001-E02-A	TOTAL DISSOLVED SOLIDS	12200.000	04/12/91
MW-01-D001-E02-R	TOTAL DISSOLVED SOLIDS	12100.000	04/12/91
MW-01-D001-E03-A	TOTAL DISSOLVED SOLIDS	11100.000	08/02/91
MW-01-D001-E05-A	TOTAL DISSOLVED SOLIDS	11600.000	12/10/91
MW-01-D001-E07-A	TOTAL DISSOLVED SOLIDS	11500.000 R	04/01/92

Location: AMW-2P

Sample ID No.	Chemical	Result (mg/l)	Date
MW-02-D001-E07-A	ALKALINITY (BICARBONATE)	657.000	04/01/92
MW-02-D001-E07-R	ALKALINITY (BICARBONATE)	629.000	04/01/92
MW-02-D001-E01-A	ALKALINITY (TOTAL)	1260.000	01/17/91
MW-02-D001-E01-R	ALKALINITY (TOTAL)	1300.000	01/17/91
MW-02-D001-E02-A	ALKALINITY (TOTAL)	1310.000	04/11/91
MW-02-D001-E03-A	ALKALINITY (TOTAL)	434.000	08/03/91
MW-02-D001-E03-R	ALKALINITY (TOTAL)	1260.000	08/03/91
MW-02-D001-E05-A	ALKALINITY (TOTAL)	794.000	12/11/91
MW-02-D001-E05-R	ALKALINITY (TOTAL)	793.000	12/11/91
MW-02-D001-E07-A	ALKALINITY (TOTAL)	657.000	04/01/92
MW-02-D001-E07-R	ALKALINITY (TOTAL)	629.000	04/01/92
MW-02-D001-E01-A	CHLORIDE	645.000	01/17/91
MW-02-D001-E01-R	CHLORIDE	626.000	01/17/91
MW-02-D001-E02-A	CHLORIDE	512.000	04/11/91
MW-02-D001-E03-A	CHLORIDE	865.000	08/03/91
MW-02-D001-E03-R	CHLORIDE	845.000	08/03/91
MW-02-D001-E05-A	CHLORIDE	384.000	12/11/91
MW-02-D001-E05-R	CHLORIDE	388.000	12/11/91
MW-02-D001-E07-A	CHLORIDE	354.000 J	04/01/92
MW-02-D001-E07-R	CHLORIDE	350.000 J	04/01/92
MW-02-D001-E01-A	NITRATE	623.000	01/17/91
MW-02-D001-E01-R	NITRATE	607.000	01/17/91
MW-02-D001-E02-A	NITRATE	566.000 J	04/11/91
MW-02-D001-E03-A	NITRATE	895.000	08/03/91
MW-02-D001-E03-R	NITRATE	872.000	08/03/91
MW-02-D001-E05-A	NITRATE	421.000	12/11/91
MW-02-D001-E05-R	NITRATE	419.000	12/11/91

Brown & Bryant Database: Inorganics (Ions) Ground Water Hits (Table 1)

Location: AMW-2P

Sample ID No.	Chemical	Result (mg/l)	Date
MW-02-D001-E07-A	NITRATE	342.000 J	04/01/92
MW-02-D001-E07-R	NITRATE	333.000 J	04/01/92
MW-02-D001-E07-A	NITRITE	8.640 J	04/01/92
MW-02-D001-E07-R	NITRITE	8.480 J	04/01/92
MW-02-D001-E01-A	SULFATE	526.000	01/17/91
MW-02-D001-E01-R	SULFATE	680.000	01/17/91
MW-02-D001-E02-A	SULFATE	424.000	04/11/91
MW-02-D001-E03-A	SULFATE	648.000	08/03/91
MW-02-D001-E03-R	SULFATE	669.000	08/03/91
MW-02-D001-E05-A	SULFATE	395.000	12/11/91
MW-02-D001-E05-R	SULFATE	393.000	12/11/91
MW-02-D001-E07-A	SULFATE	391.000	04/01/92
MW-02-D001-E07-R	SULFATE	391.000	04/01/92
MW-02-D001-E01-A	TOTAL DISSOLVED SOLIDS	3140.000	01/17/91
MW-02-D001-E01-R	TOTAL DISSOLVED SOLIDS	3130.000	01/17/91
MW-02-D001-E02-A	TOTAL DISSOLVED SOLIDS	1930.000	04/11/91
MW-02-D001-E03-A	TOTAL DISSOLVED SOLIDS	3180.000	08/03/91
MW-02-D001-E03-R	TOTAL DISSOLVED SOLIDS	3070.000	08/03/91
MW-02-D001-E05-A	TOTAL DISSOLVED SOLIDS	1580.000	12/11/91
MW-02-D001-E05-R	TOTAL DISSOLVED SOLIDS	1680.000	12/11/91
MW-02-D001-E07-A	TOTAL DISSOLVED SOLIDS	1460.000 J	04/01/92
MW-02-D001-E07-R	TOTAL DISSOLVED SOLIDS	1520.000 J	04/01/92

Location: AP-01

Sample ID No.	Chemical	Result (mg/l)	Date
MW-11-D001-E01-A	ALKALINITY (TOTAL)	216.000	01/19/91
MW-11-D001-E02-A	ALKALINITY (TOTAL)	231.000	04/09/91
MW-11-D001-E03-A	ALKALINITY (TOTAL)	204.000	07/30/91
MW-11-D001-E05-A	ALKALINITY (TOTAL)	207.000	12/09/91
MW-11-D001-E01-A	CHLORIDE	69.700	01/19/91
MW-11-D001-E02-A	CHLORIDE	70.800	04/09/91
MW-11-D001-E03-A	CHLORIDE	93.100	07/30/91
MW-11-D001-E05-A	CHLORIDE	59.200	12/09/91
MW-11-D001-E07-A	CHLORIDE	67.500 J	04/01/92
MW-11-D001-E01-A	NITRATE	16.100	01/19/91
MW-11-D001-E02-A	NITRATE	16.700	04/09/91
MW-11-D001-E03-A	NITRATE	17.900	07/30/91
MW-11-D001-E05-A	NITRATE	16.900	12/09/91

Location: AP-01

Sample ID No.	Chemical	Result (mg/l)		Date
MW-11-D001-E07-A	NITRATE	22.400	J	04/01/92
MW-11-D001-E02-A	NITRITE	0.012	J	04/09/91
MW-11-D001-E01-A	SULFATE	105.000		01/19/91
MW-11-D001-E02-A	SULFATE	94.600		04/09/91
MW-11-D001-E03-A	SULFATE	92.000		07/30/91
MW-11-D001-E05-A	SULFATE	90.800		12/09/91
MW-11-D001-E07-A	SULFATE	104.000		04/01/92
MW-11-D001-E01-A	TOTAL DISSOLVED SOLIDS	581.000		01/19/91
MW-11-D001-E02-A	TOTAL DISSOLVED SOLIDS	603.000	J	04/09/91
MW-11-D001-E03-A	TOTAL DISSOLVED SOLIDS	648.000		07/30/91
MW-11-D001-E05-A	TOTAL DISSOLVED SOLIDS	627.000		12/09/91
MW-11-D001-E07-A	TOTAL DISSOLVED SOLIDS	529.000		04/01/92

Location: AP-02

Sample ID No.	Chemical	Result (mg/l)		Date
MW-12-D001-E07-A	ALKALINITY (BICARBONATE)	250.000		04/01/92
MW-12-D001-E01-A	ALKALINITY (TOTAL)	231.000		01/16/91
MW-12-D001-E02-A	ALKALINITY (TOTAL)	248.000		04/09/91
MW-12-D001-E03-A	ALKALINITY (TOTAL)	231.000		08/01/91
MW-12-D001-E05-A	ALKALINITY (TOTAL)	241.000		12/11/91
MW-12-D001-E07-A	ALKALINITY (TOTAL)	250.000		04/01/92
MW-12-D001-E01-A	CHLORIDE	107.000		01/16/91
MW-12-D001-E02-A	CHLORIDE	114.000		04/09/91
MW-12-D001-E03-A	CHLORIDE	102.000		08/01/91
MW-12-D001-E05-A	CHLORIDE	96.600		12/11/91
MW-12-D001-E07-A	CHLORIDE	116.000	J	04/01/92
MW-12-D001-E01-A	NITRATE	40.300		01/16/91
MW-12-D001-E02-A	NITRATE	38.200		04/09/91
MW-12-D001-E03-A	NITRATE	41.200		08/01/91
MW-12-D001-E05-A	NITRATE	38.400		12/11/91
MW-12-D001-E07-A	NITRATE	50.900		04/01/92
MW-12-D001-E01-A	SULFATE	175.000		01/16/91
MW-12-D001-E02-A	SULFATE	171.000		04/09/91
MW-12-D001-E03-A	SULFATE	178.000		08/01/91
MW-12-D001-E05-A	SULFATE	177.000		12/11/91
MW-12-D001-E07-A	SULFATE	200.000		04/01/92
MW-12-D001-E01-A	TOTAL DISSOLVED SOLIDS	916.000		01/16/91
MW-12-D001-E02-A	TOTAL DISSOLVED SOLIDS	951.000	J	04/09/91

Brown & Bryant Database: Inorganics (Ions) Ground Water Hits (Table 1)

Location: AP-02

Sample ID No.	Chemical	Result (mg/l)	Date
MW-12-D001-E03-A	TOTAL DISSOLVED SOLIDS	986.000	08/01/91
MW-12-D001-E05-A	TOTAL DISSOLVED SOLIDS	964.000	12/11/91
MW-12-D001-E07-A	TOTAL DISSOLVED SOLIDS	1050.000	04/01/92

Location: AP-03

Sample ID No.	Chemical	Result (mg/l)	Date
MW-13-D001-E07-A	ALKALINITY (BICARBONATE)	320.000	04/01/92
MW-13-D001-E01-A	ALKALINITY (TOTAL)	436.000	01/19/91
MW-13-D001-E01-R	ALKALINITY (TOTAL)	464.000	01/19/91
MW-13-D001-E02-A	ALKALINITY (TOTAL)	441.000	04/10/91
MW-13-D001-E02-R	ALKALINITY (TOTAL)	419.000	04/10/91
MW-13-D001-E03-A	ALKALINITY (TOTAL)	451.000	08/02/91
MW-13-D001-E03-R	ALKALINITY (TOTAL)	447.000	08/02/91
MW-13-D001-E05-A	ALKALINITY (TOTAL)	373.000	12/12/91
MW-13-D001-E07-A	ALKALINITY (TOTAL)	320.000	04/01/92
MW-13-D001-E01-A	CHLORIDE	61.100	01/19/91
MW-13-D001-E01-R	CHLORIDE	57.400	01/19/91
MW-13-D001-E02-A	CHLORIDE	60.500	04/10/91
MW-13-D001-E02-R	CHLORIDE	82.800	04/10/91
MW-13-D001-E03-A	CHLORIDE	47.300	08/02/91
MW-13-D001-E03-R	CHLORIDE	48.900	08/02/91
MW-13-D001-E05-A	CHLORIDE	56.600	12/12/91
MW-13-D001-E07-A	CHLORIDE	78.200 J	04/01/92
MW-13-D001-E01-A	NITRATE	71.800	01/19/91
MW-13-D001-E01-R	NITRATE	83.900	01/19/91
MW-13-D001-E02-A	NITRATE	63.400	04/10/91
MW-13-D001-E02-R	NITRATE	76.100	04/10/91
MW-13-D001-E03-A	NITRATE	73.000	08/02/91
MW-13-D001-E03-R	NITRATE	72.200	08/02/91
MW-13-D001-E05-A	NITRATE	52.900 J	12/12/91
MW-13-D002-E05-R	NITRATE	0.056 LJ	12/12/91
MW-13-D001-E07-A	NITRATE	75.700	04/01/92
MW-13-D001-E01-A	NITRITE	0.142	01/19/91
MW-13-D001-E02-A	NITRITE	0.317	04/10/91
MW-13-D001-E02-R	NITRITE	0.241	04/10/91
MW-13-D001-E03-A	NITRITE	0.183	08/02/91
MW-13-D001-E03-R	NITRITE	0.488	08/02/91
MW-13-D001-E05-A	NITRITE	0.370 J	12/12/91

Location: AP-03

Sample ID No.	Chemical	Result (mg/l)	Date
MW-13-D001-E07-A	NITRITE	0.817 J	04/01/92
MW-13-D001-E01-A	SULFATE	220.000	01/19/91
MW-13-D001-E01-R	SULFATE	223.000	01/19/91
MW-13-D001-E02-A	SULFATE	197.000	04/10/91
MW-13-D001-E02-R	SULFATE	232.000	04/10/91
MW-13-D001-E03-A	SULFATE	203.000	08/02/91
MW-13-D001-E03-R	SULFATE	201.000	08/02/91
MW-13-D001-E05-A	SULFATE	207.000	12/12/91
MW-13-D001-E07-A	SULFATE	228.000	04/01/92
MW-13-D001-E01-A	TOTAL DISSOLVED SOLIDS	1290.000	01/19/91
MW-13-D001-E01-R	TOTAL DISSOLVED SOLIDS	1420.000	01/19/91
MW-13-D001-E02-A	TOTAL DISSOLVED SOLIDS	1240.000 J	04/10/91
MW-13-D001-E02-R	TOTAL DISSOLVED SOLIDS	1270.000 J	04/10/91
MW-13-D001-E03-A	TOTAL DISSOLVED SOLIDS	1350.000	08/02/91
MW-13-D001-E03-R	TOTAL DISSOLVED SOLIDS	1350.000	08/02/91
MW-13-D001-E05-A	TOTAL DISSOLVED SOLIDS	1200.000	12/12/91
MW-13-D001-E07-A	TOTAL DISSOLVED SOLIDS	1200.000	04/01/92

Location: AP-04

Sample ID No.	Chemical	Result (mg/l)	Date
MW-14-D001-E07-L	ALKALINITY (BICARBONATE)	309.000	04/01/92
MW-14-D001-E01-A	ALKALINITY (TOTAL)	357.000	01/17/91
MW-14-D001-E02-A	ALKALINITY (TOTAL)	344.000	04/11/91
MW-14-D001-E03-A	ALKALINITY (TOTAL)	316.000	08/02/91
MW-14-D001-E05-A	ALKALINITY (TOTAL)	320.000	12/10/91
MW-14-D001-E07-L	ALKALINITY (TOTAL)	309.000	04/01/92
MW-14-D001-E01-A	CHLORIDE	152.000	01/17/91
MW-14-D001-E02-A	CHLORIDE	153.000	04/11/91
MW-14-D001-E03-A	CHLORIDE	120.000	08/02/91
MW-14-D001-E05-A	CHLORIDE	113.000	12/10/91
MW-14-D001-E07-L	CHLORIDE	170.000 J	04/01/92
MW-14-D001-E01-A	NITRATE	117.000	01/17/91
MW-14-D001-E02-A	NITRATE	140.000	04/11/91
MW-14-D001-E03-A	NITRATE	182.000	08/02/91
MW-14-D001-E05-A	NITRATE	287.000	12/10/91
MW-14-D001-E07-L	NITRATE	266.000 J	04/01/92
MW-14-D001-E01-A	NITRITE	2.050	01/17/91
MW-14-D001-E02-A	NITRITE	1.930	04/11/91

Location: AP-04

Sample ID No.	Chemical	Result (mg/l)	Date
MW-14-D001-E03-A	NITRITE	1.450	08/02/91
MW-14-D001-E05-A	NITRITE	2.010	12/10/91
MW-14-D001-E07-L	NITRITE	3.250 J	04/01/92
MW-14-D001-E01-A	SULFATE	204.000	01/17/91
MW-14-D001-E02-A	SULFATE	172.000	04/11/91
MW-14-D001-E03-A	SULFATE	151.000	08/02/91
MW-14-D001-E05-A	SULFATE	142.000	12/10/91
MW-14-D001-E07-L	SULFATE	201.000	04/01/92
MW-14-D001-E01-A	TOTAL DISSOLVED SOLIDS	1250.000	01/17/91
MW-14-D001-E02-A	TOTAL DISSOLVED SOLIDS	1480.000 J	04/11/91
MW-14-D001-E03-A	TOTAL DISSOLVED SOLIDS	1790.000	08/02/91
MW-14-D001-E05-A	TOTAL DISSOLVED SOLIDS	2440.000 J	12/10/91
MW-14-D001-E07-L	TOTAL DISSOLVED SOLIDS	1880.000	04/01/92

Location: EPAS-02

Sample ID No.	Chemical	Result (mg/l)	Date
MW-22-D001-E07-A	ALKALINITY (BICARBONATE)	320.000	04/01/92
MW-22-D001-E07-R	ALKALINITY (BICARBONATE)	324.000	04/01/92
MW-22-D001-E01-A	ALKALINITY (TOTAL)	321.000	01/18/91
MW-22-D001-E02-A	ALKALINITY (TOTAL)	314.000	04/10/91
MW-22-D001-E03-L	ALKALINITY (TOTAL)	301.000	08/01/91
MW-22-D001-E05-L	ALKALINITY (TOTAL)	293.000	12/11/91
MW-22-D001-E07-A	ALKALINITY (TOTAL)	320.000	04/01/92
MW-22-D001-E07-R	ALKALINITY (TOTAL)	324.000	04/01/92
MW-22-D001-E01-A	CHLORIDE	111.000	01/18/91
MW-22-D001-E02-A	CHLORIDE	124.000	04/10/91
MW-22-D001-E03-L	CHLORIDE	106.000	08/01/91
MW-22-D001-E05-L	CHLORIDE	110.000	12/11/91
MW-22-D001-E07-A	CHLORIDE	141.000 J	04/01/92
MW-22-D001-E07-R	CHLORIDE	147.000 J	04/01/92
MW-22-D001-E01-A	NITRATE	106.000	01/18/91
MW-22-D001-E02-A	NITRATE	129.000	04/10/91
MW-22-D001-E03-L	NITRATE	90.700	08/01/91
MW-22-D001-E05-L	NITRATE	133.000 J	12/11/91
MW-22-D001-E07-A	NITRATE	230.000	04/01/92
MW-22-D001-E07-R	NITRATE	232.000	04/01/92
MW-22-D001-E01-A	SULFATE	183.000	01/18/91
MW-22-D001-E02-A	SULFATE	207.000	04/10/91

Brown & Bryant Database: Inorganics (Ions) Ground Water Hits (Table 1)

Location: EPAS-02

Sample ID No.	Chemical	Result (mg/l)	Date
MW-22-D001-E03-L	SULFATE	172.000	08/01/91
MW-22-D001-E05-L	SULFATE	183.000	12/11/91
MW-22-D001-E07-A	SULFATE	235.000	04/01/92
MW-22-D001-E07-R	SULFATE	237.000	04/01/92
MW-22-D001-E01-A	TOTAL DISSOLVED SOLIDS	1290.000	01/18/91
MW-22-D001-E02-A	TOTAL DISSOLVED SOLIDS	1410.000 J	04/10/91
MW-22-D001-E03-L	TOTAL DISSOLVED SOLIDS	1160.000	08/01/91
MW-22-D001-E05-L	TOTAL DISSOLVED SOLIDS	1410.000	12/11/91
MW-22-D001-E07-A	TOTAL DISSOLVED SOLIDS	1970.000	04/01/92
MW-22-D001-E07-R	TOTAL DISSOLVED SOLIDS	1930.000	04/01/92

Location: EPAS-03

Sample ID No.	Chemical	Result (mg/l)	Date
MW-23-D001-E07-A	ALKALINITY (BICARBONATE)	541.000	04/01/92
MW-23-D001-E01-A	ALKALINITY (TOTAL)	563.000	01/18/91
MW-23-D001-E02-A	ALKALINITY (TOTAL)	550.000	04/13/91
MW-23-D001-E03-A	ALKALINITY (TOTAL)	508.000	07/31/91
MW-23-D001-E05-A	ALKALINITY (TOTAL)	521.000	12/12/91
MW-23-D001-E07-A	ALKALINITY (TOTAL)	541.000	04/01/92
MW-23-D001-E01-A	CHLORIDE	66.600	01/18/91
MW-23-D001-E02-A	CHLORIDE	149.000	04/13/91
MW-23-D001-E03-A	CHLORIDE	165.000	07/31/91
MW-23-D001-E05-A	CHLORIDE	146.000	12/12/91
MW-23-D001-E07-A	CHLORIDE	177.000 J	04/01/92
MW-23-D001-E01-A	NITRATE	235.000	01/18/91
MW-23-D001-E02-A	NITRATE	588.000 J	04/13/91
MW-23-D001-E03-A	NITRATE	584.000	07/31/91
MW-23-D001-E05-A	NITRATE	572.000	12/12/91
MW-23-D001-E07-A	NITRATE	725.000 J	04/01/92
MW-23-D001-E03-A	NITRITE	2.080	07/31/91
MW-23-D001-E01-A	SULFATE	165.000	01/18/91
MW-23-D001-E02-A	SULFATE	400.000	04/13/91
MW-23-D001-E03-A	SULFATE	417.000	07/31/91
MW-23-D001-E05-A	SULFATE	389.000	12/12/91
MW-23-D001-E07-A	SULFATE	442.000	04/01/92
MW-23-D001-E01-A	TOTAL DISSOLVED SOLIDS	4580.000	01/18/91
MW-23-D001-E02-A	TOTAL DISSOLVED SOLIDS	4750.000	04/13/91
MW-23-D001-E03-A	TOTAL DISSOLVED SOLIDS	4890.000	07/31/91

Location: EPAS-03

Sample ID No.	Chemical	Result (mg/l)	Date
MW-23-D001-E05-A	TOTAL DISSOLVED SOLIDS	5030.000	12/12/91
MW-23-D001-E07-A	TOTAL DISSOLVED SOLIDS	5480.000 J	04/01/92

Location: EPAS-04

Sample ID No.	Chemical	Result (mg/l)	Date
MW-24-D001-E07-A	ALKALINITY (BICARBONATE)	212.000	04/01/92
MW-24-D001-E01-A	ALKALINITY (TOTAL)	185.000	01/19/91
MW-24-D001-E02-A	ALKALINITY (TOTAL)	205.000	04/01/91
MW-24-D001-E03-A	ALKALINITY (TOTAL)	217.000	08/01/91
MW-24-D001-E05-A	ALKALINITY (TOTAL)	200.000	12/11/91
MW-24-D001-E07-A	ALKALINITY (TOTAL)	212.000	04/01/92
MW-24-D001-E01-A	CHLORIDE	38.300	01/19/91
MW-24-D001-E02-A	CHLORIDE	49.700	04/01/91
MW-24-D001-E03-A	CHLORIDE	48.500	08/01/91
MW-24-D001-E05-A	CHLORIDE	89.900	12/11/91
MW-24-D001-E07-A	CHLORIDE	94.200 J	04/01/92
MW-24-D001-E01-A	NITRATE	7.130	01/19/91
MW-24-D001-E02-A	NITRATE	2.190 J	04/01/91
MW-24-D001-E03-A	NITRATE	3.760	08/01/91
MW-24-D001-E05-A	NITRATE	8.160	12/11/91
MW-24-D001-E07-A	NITRATE	8.480 J	04/01/92
MW-24-D001-E01-A	SULFATE	38.200	01/19/91
MW-24-D001-E02-A	SULFATE	47.500	04/01/91
MW-24-D001-E03-A	SULFATE	56.900	08/01/91
MW-24-D001-E05-A	SULFATE	70.500	12/11/91
MW-24-D001-E07-A	SULFATE	96.600	04/01/92
MW-24-D001-E01-A	TOTAL DISSOLVED SOLIDS	314.000	01/19/91
MW-24-D001-E02-A	TOTAL DISSOLVED SOLIDS	357.000	04/01/91
MW-24-D001-E03-A	TOTAL DISSOLVED SOLIDS	455.000	08/01/91
MW-24-D001-E05-A	TOTAL DISSOLVED SOLIDS	589.000	12/11/91
MW-24-D001-E07-A	TOTAL DISSOLVED SOLIDS	582.000	04/01/92

Location: AR-01

Sample ID No.	Chemical	Result (mg/l)	Date
MW-31-D002-E07-L	ALKALINITY (BICARBONATE)	120.000	04/01/92
MW-31-D002-E08-A	ALKALINITY (BICARBONATE)	119.000	07/28/92
MW-31-D002-E01-A	ALKALINITY (TOTAL)	126.000	01/17/91
MW-31-D002-E02-A	ALKALINITY (TOTAL)	121.000	04/10/91

Location: AR-01

Sample ID No.	Chemical	Result (mg/l)	Date
MW-31-D002-E03-L	ALKALINITY (TOTAL)	127.000	07/31/91
MW-31-D002-E05-A	ALKALINITY (TOTAL)	128.000	12/12/91
MW-31-D002-E07-L	ALKALINITY (TOTAL)	120.000	04/01/92
MW-31-D002-E08-A	ALKALINITY (TOTAL)	119.000	07/28/92
MW-31-D002-E01-A	CHLORIDE	225.000	01/17/91
MW-31-D002-E02-A	CHLORIDE	207.000	04/10/91
MW-31-D002-E03-L	CHLORIDE	201.000	07/31/91
MW-31-D002-E05-A	CHLORIDE	181.000	12/12/91
MW-31-D002-E07-L	CHLORIDE	210.000 J	04/01/92
MW-31-D002-E08-A	CHLORIDE	209.000	07/28/92
MW-31-D002-E01-A	NITRATE	31.800	01/17/91
MW-31-D002-E02-A	NITRATE	36.600	04/10/91
MW-31-D002-E03-L	NITRATE	30.200	07/31/91
MW-31-D002-E05-A	NITRATE	29.100	12/12/91
MW-31-D002-E07-L	NITRATE	43.400	04/01/92
MW-31-D002-E08-A	NITRATE	32.200	07/28/92
MW-31-D002-E01-A	SULFATE	104.000	01/17/91
MW-31-D002-E02-A	SULFATE	109.000	04/10/91
MW-31-D002-E03-L	SULFATE	94.800	07/31/91
MW-31-D002-E05-A	SULFATE	90.500	12/12/91
MW-31-D002-E07-L	SULFATE	102.000	04/01/92
MW-31-D002-E08-A	SULFATE	101.000	07/28/92
MW-31-D002-E01-A	TOTAL DISSOLVED SOLIDS	759.000	01/17/91
MW-31-D002-E02-A	TOTAL DISSOLVED SOLIDS	831.000 J	04/10/91
MW-31-D002-E03-L	TOTAL DISSOLVED SOLIDS	854.000	07/31/91
MW-31-D002-E05-A	TOTAL DISSOLVED SOLIDS	894.000	12/12/91
MW-31-D002-E07-L	TOTAL DISSOLVED SOLIDS	891.000	04/01/92
MW-31-D002-E08-A	TOTAL DISSOLVED SOLIDS	1030.000	07/28/92

Location: AMW-3R

Sample ID No.	Chemical	Result (mg/l)	Date
MW-33-D002-E07-A	ALKALINITY (BICARBONATE)	123.000	04/01/92
MW-33-D002-E08-A	ALKALINITY (BICARBONATE)	121.000	07/27/92
MW-33-D002-E01-A	ALKALINITY (TOTAL)	133.000	01/19/91
MW-33-D002-E02-A	ALKALINITY (TOTAL)	132.000	04/12/91
MW-33-D002-E03-A	ALKALINITY (TOTAL)	176.000	07/30/91
MW-33-D002-E05-A	ALKALINITY (TOTAL)	125.000	12/09/91
MW-33-D002-E07-A	ALKALINITY (TOTAL)	123.000	04/01/92

Location: AMW-3R

Sample ID No.	Chemical	Result (mg/l)	Date
MW-33-D002-E08-A	ALKALINITY (TOTAL)	121.000	07/27/92
MW-33-D002-E01-A	CHLORIDE	92.100	01/19/91
MW-33-D002-E02-A	CHLORIDE	94.700	04/12/91
MW-33-D002-E03-A	CHLORIDE	95.900	07/30/91
MW-33-D002-E05-A	CHLORIDE	86.900	12/09/91
MW-33-D002-E07-A	CHLORIDE	104.000 J	04/01/92
MW-33-D002-E08-A	CHLORIDE	99.300	07/27/92
MW-33-D002-E01-A	NITRATE	25.500	01/19/91
MW-33-D002-E02-A	NITRATE	27.200 J	04/12/91
MW-33-D002-E03-A	NITRATE	27.200	07/30/91
MW-33-D002-E05-A	NITRATE	25.300	12/09/91
MW-33-D002-E07-A	NITRATE	38.800 J	04/01/92
MW-33-D002-E08-A	NITRATE	29.300 J	07/27/92
MW-33-D002-E01-A	SULFATE	50.900	01/19/91
MW-33-D002-E02-A	SULFATE	50.000	04/12/91
MW-33-D002-E03-A	SULFATE	54.000	07/30/91
MW-33-D002-E05-A	SULFATE	53.800	12/09/91
MW-33-D002-E07-A	SULFATE	58.500	04/01/92
MW-33-D002-E08-A	SULFATE	57.200	07/27/92
MW-33-D002-E01-A	TOTAL DISSOLVED SOLIDS	493.000	01/19/91
MW-33-D002-E02-A	TOTAL DISSOLVED SOLIDS	550.000	04/12/91
MW-33-D002-E03-A	TOTAL DISSOLVED SOLIDS	553.000	07/30/91
MW-33-D002-E05-A	TOTAL DISSOLVED SOLIDS	568.000	12/09/91
MW-33-D002-E07-A	TOTAL DISSOLVED SOLIDS	598.000	04/01/92
MW-33-D002-E08-A	TOTAL DISSOLVED SOLIDS	607.000	07/27/92

Location: AMW-4R

Sample ID No.	Chemical	Result (mg/l)	Date
MW-34-D002-E07-A	ALKALINITY (BICARBONATE)	113.000	04/01/92
MW-34-D002-E08-A	ALKALINITY (BICARBONATE)	117.000	07/28/92
MW-34-D002-E01-L	ALKALINITY (TOTAL)	111.000	01/17/91
MW-34-D002-E02-L	ALKALINITY (TOTAL)	110.000	04/11/91
MW-34-D002-E03-A	ALKALINITY (TOTAL)	117.000	08/01/91
MW-34-D002-E05-A	ALKALINITY (TOTAL)	118.000	12/11/91
MW-34-D002-E07-A	ALKALINITY (TOTAL)	113.000	04/01/92
MW-34-D002-E08-A	ALKALINITY (TOTAL)	117.000	07/28/92
MW-34-D002-E01-L	CHLORIDE	98.900	01/17/91
MW-34-D002-E02-L	CHLORIDE	102.000	04/11/91

Location: AMW-4R

Sample ID No.	Chemical	Result (mg/l)	Date
MW-34-D002-E03-A	CHLORIDE	113.000	08/01/91
MW-34-D002-E05-A	CHLORIDE	102.000	12/11/91
MW-34-D002-E07-A	CHLORIDE	116.000 J	04/01/92
MW-34-D002-E08-A	CHLORIDE	131.000	07/28/92
MW-34-D002-E01-L	NITRATE	26.300	01/17/91
MW-34-D002-E02-L	NITRATE	24.500 J	04/11/91
MW-34-D002-E03-A	NITRATE	26.300	08/01/91
MW-34-D002-E05-A	NITRATE	24.900	12/11/91
MW-34-D002-E07-A	NITRATE	37.800	04/01/92
MW-34-D002-E08-A	NITRATE	27.100 J	07/28/92
MW-34-D002-E01-L	SULFATE	52.500	01/17/91
MW-34-D002-E02-L	SULFATE	48.500	04/11/91
MW-34-D002-E03-A	SULFATE	54.100	08/01/91
MW-34-D002-E05-A	SULFATE	53.900	12/11/91
MW-34-D002-E07-A	SULFATE	55.000	04/01/92
MW-34-D002-E08-A	SULFATE	64.500	07/28/92
MW-34-D002-E01-L	TOTAL DISSOLVED SOLIDS	486.000	01/17/91
MW-34-D002-E02-L	TOTAL DISSOLVED SOLIDS	511.000	04/11/91
MW-34-D002-E03-A	TOTAL DISSOLVED SOLIDS	453.000	08/01/91
MW-34-D002-E05-A	TOTAL DISSOLVED SOLIDS	604.000	12/11/91
MW-34-D002-E07-A	TOTAL DISSOLVED SOLIDS	593.000	04/01/92
MW-34-D002-E08-A	TOTAL DISSOLVED SOLIDS	668.000	07/28/92

Location: WA-1

Sample ID No.	Chemical	Result (mg/l)	Date
MW-41-D001-E07-A	ALKALINITY (BICARBONATE)	213.000	04/01/92
MW-41-D001-E08-L	ALKALINITY (BICARBONATE)	226.000	07/29/92
MW-41-D001-E07-A	ALKALINITY (TOTAL)	213.000	04/01/92
MW-41-D001-E08-L	ALKALINITY (TOTAL)	226.000	07/29/92
MW-41-D001-E07-A	CHLORIDE	63.800	04/01/92
MW-41-D001-E08-L	CHLORIDE	73.400	07/29/92
MW-41-D001-E07-A	NITRATE	21.700 J	04/01/92
MW-41-D001-E08-L	NITRATE	28.600 J	07/29/92
MW-41-D001-E07-A	SULFATE	91.600	04/01/92
MW-41-D001-E08-L	SULFATE	133.000	07/29/92
MW-41-D001-E07-A	TOTAL DISSOLVED SOLIDS	606.000	04/01/92
MW-41-D001-E08-L	TOTAL DISSOLVED SOLIDS	761.000	07/29/92

Location: WA-2

Sample ID No.	Chemical	Result (mg/l)	Date
MW-42-D001-E07-A	ALKALINITY (BICARBONATE)	142.000	04/01/92
MW-42-D001-E08-A	ALKALINITY (BICARBONATE)	135.000	07/29/92
MW-42-D001-E07-A	ALKALINITY (TOTAL)	142.000	04/01/92
MW-42-D001-E08-A	ALKALINITY (TOTAL)	135.000	07/29/92
MW-42-D001-E07-A	CHLORIDE	201.000	04/01/92
MW-42-D001-E08-A	CHLORIDE	193.000	07/29/92
MW-42-D001-E07-A	NITRATE	24.800 J	04/01/92
MW-42-D001-E08-A	NITRATE	20.700 J	07/29/92
MW-42-D001-E07-A	SULFATE	123.000	04/01/92
MW-42-D001-E08-A	SULFATE	123.000	07/29/92
MW-42-D001-E07-A	TOTAL DISSOLVED SOLIDS	815.000	04/01/92
MW-42-D001-E08-A	TOTAL DISSOLVED SOLIDS	867.000	07/29/92

Location: WA-3

Sample ID No.	Chemical	Result (mg/l)	Date
MW-43-D001-E07-A	ALKALINITY (BICARBONATE)	166.000	04/01/92
MW-43-D001-E07-R	ALKALINITY (BICARBONATE)	159.000	04/01/92
MW-43-D001-E08-A	ALKALINITY (BICARBONATE)	167.000	07/28/92
MW-43-D001-E07-A	ALKALINITY (TOTAL)	166.000	04/01/92
MW-43-D001-E07-R	ALKALINITY (TOTAL)	159.000	04/01/92
MW-43-D001-E08-A	ALKALINITY (TOTAL)	167.000	07/28/92
MW-43-D001-E07-A	CHLORIDE	290.000	04/01/92
MW-43-D001-E07-R	CHLORIDE	286.000	04/01/92
MW-43-D001-E08-A	CHLORIDE	252.000	07/28/92
MW-43-D001-E07-A	NITRATE	65.500 J	04/01/92
MW-43-D001-E07-R	NITRATE	65.500 J	04/01/92
MW-43-D001-E08-A	NITRATE	52.300	07/28/92
MW-43-D001-E07-A	SULFATE	397.000	04/01/92
MW-43-D001-E07-R	SULFATE	389.000	04/01/92
MW-43-D001-E08-A	SULFATE	401.000	07/28/92
MW-43-D001-E07-A	TOTAL DISSOLVED SOLIDS	1680.000	04/01/92
MW-43-D001-E07-R	TOTAL DISSOLVED SOLIDS	1650.000	04/01/92
MW-43-D001-E08-A	TOTAL DISSOLVED SOLIDS	1630.000	07/28/92

Location: WA-4

Sample ID No.	Chemical	Result (mg/l)	Date
MW-44-D001-E08-A	ALKALINITY (BICARBONATE)	185.000	07/29/92
MW-44-D001-E08-A	ALKALINITY (TOTAL)	185.000	07/29/92

Brown & Bryant Database: Inorganics (Ions) Ground Water Hits (Table 1)

Location: WA-4

Sample ID No.	Chemical	Result (mg/l)	Date
MW-44-D001-E08-A	CHLORIDE	126.000	07/29/92
MW-44-D001-E08-A	NITRATE	25.900 J	07/29/92
MW-44-D001-E08-A	SULFATE	154.000	07/29/92
MW-44-D001-E08-A	TOTAL DISSOLVED SOLIDS	843.000	07/29/92

Location: WA-5

Sample ID No.	Chemical	Result (mg/l)	Date
MW-45-D001-E08-A	ALKALINITY (BICARBONATE)	205.000	07/27/92
MW-45-D001-E08-A	ALKALINITY (TOTAL)	205.000	07/27/92
MW-45-D001-E08-A	CHLORIDE	91.900	07/27/92
MW-45-D001-E08-A	NITRATE	14.300 J	07/27/92
MW-45-D001-E08-A	SULFATE	154.000	07/27/92
MW-45-D001-E08-A	TOTAL DISSOLVED SOLIDS	734.000	07/27/92

Location: WA-6

Sample ID No.	Chemical	Result (mg/l)	Date
MW-46-D001-E07-A	ALKALINITY (BICARBONATE)	573.000	04/01/92
MW-46-D001-E08-L	ALKALINITY (BICARBONATE)	531.000	07/29/92
MW-46-D001-E07-A	ALKALINITY (TOTAL)	573.000	04/01/92
MW-46-D001-E08-L	ALKALINITY (TOTAL)	531.000	07/29/92
MW-46-D001-E07-A	CHLORIDE	766.000	04/01/92
MW-46-D001-E08-L	CHLORIDE	689.000	07/29/92
MW-46-D001-E07-A	NITRATE	558.000 J	04/01/92
MW-46-D001-E08-L	NITRATE	482.000 J	07/29/92
MW-46-D001-E07-A	SULFATE	525.000	04/01/92
MW-46-D001-E08-L	SULFATE	506.000	07/29/92
MW-46-D001-E07-A	TOTAL DISSOLVED SOLIDS	6900.000	04/01/92
MW-46-D001-E08-L	TOTAL DISSOLVED SOLIDS	5670.000	07/29/92

Location: WA-7

Sample ID No.	Chemical	Result (mg/l)	Date
MW-47-D001-E07-L	ALKALINITY (BICARBONATE)	151.000	04/01/92
MW-47-D001-E08-A	ALKALINITY (BICARBONATE)	154.000	07/29/92
MW-47-D001-E08-R	ALKALINITY (BICARBONATE)	153.000	07/29/92
MW-47-D001-E07-L	ALKALINITY (TOTAL)	151.000	04/01/92
MW-47-D001-E08-A	ALKALINITY (TOTAL)	154.000	07/29/92
MW-47-D001-E08-R	ALKALINITY (TOTAL)	153.000	07/29/92
MW-47-D001-E07-L	CHLORIDE	404.000 J	04/01/92

Brown & Bryant Database: Inorganics (Ions) Ground Water Hits (Table 1)

Location: WA-7

Sample ID No.	Chemical	Result (mg/l)	Date
MW-47-D001-E08-A	CHLORIDE	327.000	07/29/92
MW-47-D001-E08-R	CHLORIDE	320.000	07/29/92
MW-47-D001-E07-L	NITRATE	225.000 J	04/01/92
MW-47-D001-E08-A	NITRATE	174.000 J	07/29/92
MW-47-D001-E08-R	NITRATE	171.000 J	07/29/92
MW-47-D001-E07-L	SULFATE	194.000	04/01/92
MW-47-D001-E08-A	SULFATE	179.000	07/29/92
MW-47-D001-E08-R	SULFATE	180.000	07/29/92
MW-47-D001-E07-L	TOTAL DISSOLVED SOLIDS	1870.000	04/01/92
MW-47-D001-E08-A	TOTAL DISSOLVED SOLIDS	2160.000	07/29/92
MW-47-D001-E08-R	TOTAL DISSOLVED SOLIDS	2200.000	07/29/92

Location: WA-8

Sample ID No.	Chemical	Result (mg/l)	Date
MW-48-D001-E07-A	ALKALINITY (BICARBONATE)	224.000	04/01/92
MW-48-D001-E08-A	ALKALINITY (BICARBONATE)	230.000	07/30/92
MW-48-D001-E07-A	ALKALINITY (TOTAL)	224.000	04/01/92
MW-48-D001-E08-A	ALKALINITY (TOTAL)	230.000	07/30/92
MW-48-D001-E07-A	CHLORIDE	473.000 J	04/01/92
MW-48-D001-E08-A	CHLORIDE	88.500	07/30/92
MW-48-D001-E07-A	NITRATE	90.700 J	04/01/92
MW-48-D001-E08-A	NITRATE	66.100 J	07/30/92
MW-48-D001-E07-A	SULFATE	278.000	04/01/92
MW-48-D001-E08-A	SULFATE	208.000	07/30/92
MW-48-D001-E07-A	TOTAL DISSOLVED SOLIDS	1810.000 J	04/01/92
MW-48-D001-E08-A	TOTAL DISSOLVED SOLIDS	1250.000	07/30/92

Location: WA-9

Sample ID No.	Chemical	Result (mg/l)	Date
MW-49-D001-E07-A	ALKALINITY (BICARBONATE)	220.000	04/01/92
MW-49-D001-E08-A	ALKALINITY (BICARBONATE)	219.000	07/29/92
MW-49-D001-E07-A	ALKALINITY (TOTAL)	220.000	04/01/92
MW-49-D001-E08-A	ALKALINITY (TOTAL)	219.000	07/29/92
MW-49-D001-E07-A	CHLORIDE	358.000	04/01/92
MW-49-D001-E08-A	CHLORIDE	400.000	07/29/92
MW-49-D001-E07-A	NITRATE	30.300 J	04/01/92
MW-49-D001-E08-A	NITRATE	26.600 J	07/29/92
MW-49-D001-E07-A	SULFATE	117.000	04/01/92

Brown & Bryant Database: Inorganics (Ions) Ground Water Hits (Table 1)

Location: WA-9

Sample ID No.	Chemical	Result (mg/l)	Date
MW-49-D001-E08-A	SULFATE	111.000	07/29/92
MW-49-D001-E07-A	TOTAL DISSOLVED SOLIDS	1340.000	04/01/92
MW-49-D001-E08-A	TOTAL DISSOLVED SOLIDS	1450.000	07/29/92

Location: WB2-1

Sample ID No.	Chemical	Result (mg/l)	Date
MW-51-D002-E07-A	ALKALINITY (BICARBONATE)	91.200	04/01/92
MW-51-D002-E08-L	ALKALINITY (BICARBONATE)	92.900	07/30/92
MW-51-D002-E08-R	ALKALINITY (BICARBONATE)	94.700	07/30/92
MW-51-D002-E07-A	ALKALINITY (TOTAL)	91.200	04/01/92
MW-51-D002-E08-L	ALKALINITY (TOTAL)	92.900	07/30/92
MW-51-D002-E08-R	ALKALINITY (TOTAL)	94.700	07/30/92
MW-51-D002-E07-A	CHLORIDE	186.000	04/01/92
MW-51-D002-E08-L	CHLORIDE	181.000	07/30/92
MW-51-D002-E08-R	CHLORIDE	192.000	07/30/92
MW-51-D002-E07-A	NITRATE	77.700 J	04/01/92
MW-51-D002-E08-L	NITRATE	70.300 J	07/30/92
MW-51-D002-E08-R	NITRATE	78.000	07/30/92
MW-51-D002-E07-A	SULFATE	64.900	04/01/92
MW-51-D002-E08-L	SULFATE	61.600	07/30/92
MW-51-D002-E08-R	SULFATE	57.600	07/30/92
MW-51-D002-E07-A	TOTAL DISSOLVED SOLIDS	1890.000	04/01/92
MW-51-D002-E08-L	TOTAL DISSOLVED SOLIDS	1130.000	07/30/92
MW-51-D002-E08-R	TOTAL DISSOLVED SOLIDS	991.000	07/30/92

Location: WB2-2

Sample ID No.	Chemical	Result (mg/l)	Date
MW-52-D002-E07-A	ALKALINITY (BICARBONATE)	81.300	04/01/92
MW-52-D002-E08-L	ALKALINITY (BICARBONATE)	72.500	07/28/92
MW-52-D002-E07-A	ALKALINITY (CARBONATE)	10.000	04/01/92
MW-52-D002-E08-L	ALKALINITY (CARBONATE)	9.100	07/28/92
MW-52-D002-E07-A	ALKALINITY (TOTAL)	91.200	04/01/92
MW-52-D002-E08-L	ALKALINITY (TOTAL)	81.600	07/28/92
MW-52-D002-E07-A	CHLORIDE	167.000	04/01/92
MW-52-D002-E08-L	CHLORIDE	176.000	07/28/92
MW-52-D002-E07-A	NITRATE	47.500 J	04/01/92
MW-52-D002-E08-L	NITRATE	50.500 J	07/28/92
MW-52-D002-E07-A	SULFATE	64.000	04/01/92

Location: WB2-2

Sample ID No.	Chemical	Result (mg/l)	Date
MW-52-D002-E08-L	SULFATE	64.500	07/28/92
MW-52-D002-E07-A	TOTAL DISSOLVED SOLIDS	797.000	04/01/92
MW-52-D002-E08-L	TOTAL DISSOLVED SOLIDS	881.000	07/28/92

Location: WB2-3

Sample ID No.	Chemical	Result (mg/l)	Date
MW-53-D002-E07-A	ALKALINITY (BICARBONATE)	128.000	04/01/92
MW-53-D002-E08-A	ALKALINITY (BICARBONATE)	128.000	07/28/92
MW-53-D002-E07-A	ALKALINITY (TOTAL)	128.000	04/01/92
MW-53-D002-E08-A	ALKALINITY (TOTAL)	128.000	07/28/92
MW-53-D002-E07-A	CHLORIDE	217.000	04/01/92
MW-53-D002-E08-A	CHLORIDE	197.000	07/28/92
MW-53-D002-E07-A	NITRATE	7.200 J	04/01/92
MW-53-D002-E08-A	NITRATE	6.040 J	07/28/92
MW-53-D002-E07-A	SULFATE	74.300	04/01/92
MW-53-D002-E08-A	SULFATE	57.600	07/28/92
MW-53-D002-E08-A	TOTAL DISSOLVED SOLIDS	651.000	07/28/92

Location: WB2-4

Sample ID No.	Chemical	Result (mg/l)	Date
MW-54-D002-E07-A	ALKALINITY (BICARBONATE)	56.400	04/01/92
MW-54-D002-E08-A	ALKALINITY (BICARBONATE)	52.400	07/28/92
MW-54-D002-E07-A	ALKALINITY (TOTAL)	56.400	04/01/92
MW-54-D002-E08-A	ALKALINITY (TOTAL)	52.400	07/28/92
MW-54-D002-E07-A	CHLORIDE	193.000	04/01/92
MW-54-D002-E08-A	CHLORIDE	200.000	07/28/92
MW-54-D002-E07-A	NITRATE	5.100 J	04/01/92
MW-54-D002-E08-A	NITRATE	5.390 J	07/28/92
MW-54-D002-E07-A	SULFATE	44.500	04/01/92
MW-54-D002-E08-A	SULFATE	39.200	07/28/92
MW-54-D002-E07-A	TOTAL DISSOLVED SOLIDS	518.000	04/01/92
MW-54-D002-E08-A	TOTAL DISSOLVED SOLIDS	530.000	07/28/92

Location: AP-11

Sample ID No.	Chemical	Result (mg/l)	Date
MW-91-D000-E03-E	ALKALINITY (TOTAL)	3.230	07/30/91
MW-91-D000-E01-E	CHLORIDE	0.090 LJ	01/15/91
MW-91-D000-E02-E	CHLORIDE	0.220 LJ	04/09/91

Brown & Bryant Database: Inorganics (Ions) Ground Water Hits (Table 1)

Location: AP-11

Sample ID No.	Chemical	Result (mg/l)	Date
MW-91-D000-E07-E	CHLORIDE	0.187 LJ	04/01/92
MW-91-D000-E08-E	CHLORIDE	0.177 LJ	07/27/92
MW-91-D000-E01-E	NITRATE	0.020 LJ	01/15/91
MW-91-D000-E03-E	NITRATE	0.044 LJ	07/30/91
MW-91-D000-E05-E	NITRATE	0.041 LJ	12/10/91
MW-91-D000-E07-E	NITRATE	0.199 J	04/01/92
MW-91-D000-E01-E	NITRITE	0.028 LJ	01/15/91
MW-91-D000-E05-E	NITRITE	0.060 LJ	12/10/91
MW-91-D000-E07-E	NITRITE	0.186 J	04/01/92
MW-91-D000-E01-E	SULFATE	0.060 LJ	01/15/91
MW-91-D000-E03-E	SULFATE	0.050 LJ	07/30/91
MW-91-D000-E07-E	SULFATE	0.134 LJ	04/01/92

Location: AP-12

Sample ID No.	Chemical	Result (mg/l)	Date
MW-92-D000-E02-E	ALKALINITY (TOTAL)	3.150	04/11/91
MW-92-D000-E01-E	CHLORIDE	0.170 LJ	01/17/91
MW-92-D000-E03-E	CHLORIDE	0.100 LJ	08/01/91
MW-92-D000-E07-E	CHLORIDE	0.151 LJ	04/01/92
MW-92-D000-E08-E	CHLORIDE	0.179 LJ	07/28/92
MW-92-D000-E01-E	NITRATE	0.030 LJ	01/17/91
MW-92-D000-E03-E	NITRATE	0.070 LJ	08/01/91
MW-92-D000-E07-E	NITRATE	0.201	04/01/92
MW-92-D000-E02-E	NITRITE	0.070 LJ	04/11/91
MW-92-D000-E01-E	SULFATE	0.230 LJ	01/17/91
MW-92-D000-E02-E	SULFATE	0.090 LJ	04/11/91
MW-92-D000-E03-E	SULFATE	0.090 LJ	08/01/91
MW-92-D000-E08-E	SULFATE	0.050 LJ	07/28/92

Location: AP-13

Sample ID No.	Chemical	Result (mg/l)	Date
MW-93-D000-E07-E	ALKALINITY (BICARBONATE)	6.900	04/01/92
MW-93-D000-E08-F	ALKALINITY (BICARBONATE)	4.000	07/29/92
MW-93-D000-E01-E	ALKALINITY (TOTAL)	2.110	01/18/91
MW-93-D000-E05-E	ALKALINITY (TOTAL)	127.000	12/12/91
MW-93-D000-E07-E	ALKALINITY (TOTAL)	6.900	04/01/92
MW-93-D000-E08-F	ALKALINITY (TOTAL)	4.000	07/29/92
MW-93-D000-E05-E	CHLORIDE	192.000	12/12/91

Location: AP-13

Sample ID No.	Chemical	Result (mg/l)	Date
MW-93-D000-E07-E	CHLORIDE	0.160 LJ	04/01/92
MW-93-D000-E08-F	CHLORIDE	0.288 LJ	07/29/92
MW-93-D000-E01-E	NITRATE	0.030 LJ	01/18/91
MW-93-D000-E02-E	NITRATE	0.052 LJ	04/12/91
MW-93-D000-E03-E	NITRATE	0.043 LJ	08/02/91
MW-93-D000-E05-E	NITRATE	28.500	12/12/91
MW-93-D000-E07-E	NITRATE	0.176	04/01/92
MW-93-D000-E08-F	NITRATE	0.026 LJ	07/29/92
MW-93-D000-E02-E	NITRITE	0.058 LJ	04/12/91
MW-93-D000-E02-E	SULFATE	0.100 LJ	04/12/91
MW-93-D000-E03-E	SULFATE	0.080 LJ	08/02/91
MW-93-D000-E05-E	SULFATE	95.700	12/12/91
MW-93-D000-E08-F	SULFATE	0.038 LJ	07/29/92
MW-93-D000-E05-E	TOTAL DISSOLVED SOLIDS	894.000	12/12/91

Location: AP-14

Sample ID No.	Chemical	Result (mg/l)	Date
MW-94-D000-E07-E	ALKALINITY (BICARBONATE)	15.600	04/01/92
MW-94-D000-E07-E	ALKALINITY (TOTAL)	15.600	04/01/92
MW-94-D000-E07-E	CHLORIDE	0.139 LJ	04/01/92
MW-94-D000-E08-E	CHLORIDE	0.209 LJ	07/30/92
MW-94-D000-E07-E	NITRATE	0.160 J	04/01/92
MW-94-D000-E08-E	NITRATE	0.020 LJ	07/30/92
MW-94-D000-E07-E	SULFATE	0.207 LJ	04/01/92
MW-94-D000-E08-E	SULFATE	0.018 LJ	07/30/92

Location: AP-15

Sample ID No.	Chemical	Result (mg/l)	Date
MW-95-D000-E07-F	CHLORIDE	0.572 LJ	04/01/92
MW-95-D000-E07-F	NITRATE	0.177 J	04/01/92
MW-95-D000-E07-F	SULFATE	0.070 LJ	04/01/92

Location: AP-16

Sample ID No.	Chemical	Result (mg/l)	Date
MW-96-D000-E07-E	ALKALINITY (BICARBONATE)	3.300	04/01/92
MW-96-D000-E07-E	ALKALINITY (TOTAL)	3.300	04/01/92
MW-96-D000-E07-E	CHLORIDE	0.233 LJ	04/01/92
MW-96-D000-E07-E	NITRATE	0.165 J	04/01/92

Brown & Bryant Database: Inorganics (Ions) Ground Water Hits (Table 1)

Location: AP-17

Sample ID No.	Chemical	Result (mg/l)	Date
MW-97-D000-E07-E	ALKALINITY (BICARBONATE)	2.500	04/01/92
MW-97-D000-E07-E	ALKALINITY (TOTAL)	2.500	04/01/92
MW-97-D000-E07-E	CHLORIDE	0.299 LJ	04/01/92
MW-97-D000-E07-E	NITRATE	0.215 LJ	04/01/92
MW-97-D000-E07-E	SULFATE	0.071 LJ	04/01/92

Brown & Bryant Database: Metals Ground Water Hits (Table 1)

Location: CW-01

Sample ID No.	Chemical	Result (ug/l)	Date
DW-01-D003-E05-A	ALUMINUM	57.50 LJ	12/11/91
DW-01-D003-E08-A	ALUMINUM	37.50 LJ	07/29/92
DW-01-D003-E01-A	ARSENIC	47.20	01/15/91
DW-01-D003-E02-A	ARSENIC	19.40	04/11/91
DW-01-D003-E03-A	ARSENIC	25.00	07/31/91
DW-01-D003-E05-A	ARSENIC	26.00	12/11/91
DW-01-D003-E07-A	ARSENIC	29.50 J	04/01/92
DW-01-D003-E08-A	ARSENIC	30.90	07/29/92
DW-01-D003-E01-A	BARIUM	35.50 LJ	01/15/91
DW-01-D003-E02-A	BARIUM	35.70 LJ	04/11/91
DW-01-D003-E03-A	BARIUM	35.40 LJ	07/31/91
DW-01-D003-E05-A	BARIUM	43.70 LJ	12/11/91
DW-01-D003-E07-A	BARIUM	36.10 LJ	04/01/92
DW-01-D003-E08-A	BARIUM	35.00 LJ	07/29/92
DW-01-D003-E01-A	CALCIUM	11200.00	01/15/91
DW-01-D003-E02-A	CALCIUM	11800.00	04/11/91
DW-01-D003-E03-A	CALCIUM	12000.00	07/31/91
DW-01-D003-E05-A	CALCIUM	14600.00 J	12/11/91
DW-01-D003-E07-A	CALCIUM	12900.00	04/01/92
DW-01-D003-E08-A	CALCIUM	12500.00	07/29/92
DW-01-D003-E07-A	CHROMIUM	3.40 LJ	04/01/92
DW-01-D003-E01-A	COPPER	4.70 LJ	01/15/91
DW-01-D003-E05-A	COPPER	4.60 LJ	12/11/91
DW-01-D003-E08-A	COPPER	7.60 LJ	07/29/92
DW-01-D003-E01-A	IRON	52.10 LJ	01/15/91
DW-01-D003-E02-A	IRON	98.00 LJ	04/11/91
DW-01-D003-E03-A	IRON	45.70 LJ	07/31/91
DW-01-D003-E05-A	IRON	248.00 J	12/11/91
DW-01-D003-E07-A	IRON	80.20 LJ	04/01/92
DW-01-D003-E08-A	IRON	59.10 LJ	07/29/92
DW-01-D003-E08-A	LEAD	1.80 LJ	07/29/92
DW-01-D003-E01-A	MAGNESIUM	721.00 LJ	01/15/91
DW-01-D003-E02-A	MAGNESIUM	709.00 LJ	04/11/91
DW-01-D003-E03-A	MAGNESIUM	726.00 LJ	07/31/91
DW-01-D003-E05-A	MAGNESIUM	910.00 LJ	12/11/91
DW-01-D003-E07-A	MAGNESIUM	857.00 LJ	04/01/92
DW-01-D003-E08-A	MAGNESIUM	789.00 LJ	07/29/92
DW-01-D003-E05-A	MANGANESE	5.70 LJ	12/11/91

Brown & Bryant Database: Metals Ground Water Hits (Table 1)

Location: CW-01

Sample ID No.	Chemical	Result (ug/l)	Date
DW-01-D003-E07-A	MANGANESE	3.30 LJ	04/01/92
DW-01-D003-E07-A	MERCURY	0.20 J	04/01/92
DW-01-D003-E01-A	POTASSIUM	1770.00 LJ	01/15/91
DW-01-D003-E02-A	POTASSIUM	1460.00 LJ	04/11/91
DW-01-D003-E03-A	POTASSIUM	1430.00 LJ	07/31/91
DW-01-D003-E05-A	POTASSIUM	1370.00 LJ	12/11/91
DW-01-D003-E07-A	POTASSIUM	1590.00 LJ	04/01/92
DW-01-D003-E08-A	POTASSIUM	1410.00 LJ	07/29/92
DW-01-D003-E02-A	SELENIUM	2.00 LJ	04/11/91
DW-01-D003-E05-A	SELENIUM	1.70 LJ	12/11/91
DW-01-D003-E01-A	SODIUM	62100.00	01/15/91
DW-01-D003-E02-A	SODIUM	63600.00	04/11/91
DW-01-D003-E03-A	SODIUM	65700.00	07/31/91
DW-01-D003-E05-A	SODIUM	61400.00 J	12/11/91
DW-01-D003-E07-A	SODIUM	57700.00	04/01/92
DW-01-D003-E08-A	SODIUM	61300.00	07/29/92
DW-01-D003-E01-A	VANADIUM	52.50	01/15/91
DW-01-D003-E02-A	VANADIUM	52.90	04/11/91
DW-01-D003-E03-A	VANADIUM	53.20	07/31/91
DW-01-D003-E05-A	VANADIUM	37.60 LJ	12/11/91
DW-01-D003-E07-A	VANADIUM	41.10 LJ	04/01/92
DW-01-D003-E08-A	VANADIUM	43.90 LJ	07/29/92
DW-01-D003-E01-A	ZINC	11.50 LJ	01/15/91
DW-01-D003-E03-A	ZINC	6.40 LJ	07/31/91
DW-01-D003-E07-A	ZINC	18.10 LJ	04/01/92
DW-01-D003-E08-A	ZINC	9.50 LJ	07/29/92

Location: CW-05

Sample ID No.	Chemical	Result (ug/l)	Date
DW-05-D003-E02-A	ALUMINUM	44.40 LJ	04/11/91
DW-05-D003-E05-A	ALUMINUM	17.20 LJ	12/11/91
DW-05-D003-E05-A	ANTIMONY	19.50 LJ	12/11/91
DW-05-D003-E01-A	ARSENIC	44.40	01/15/91
DW-05-D003-E02-A	ARSENIC	27.60	04/11/91
DW-05-D003-E03-A	ARSENIC	28.00	07/31/91
DW-05-D003-E05-A	ARSENIC	40.00	12/11/91
DW-05-D003-E01-A	BARIUM	40.40 LJ	01/15/91
DW-05-D003-E02-A	BARIUM	38.20 LJ	04/11/91

Brown & Bryant Database: Metals Ground Water Hits (Table 1)

Location: CW-05

Sample ID No.	Chemical	Result (ug/l)	Date
DW-05-D003-E03-A	BARIUM	38.80 LJ	07/31/91
DW-05-D003-E05-A	BARIUM	39.20 LJ	12/11/91
DW-05-D003-E01-A	CALCIUM	13500.00	01/15/91
DW-05-D003-E02-A	CALCIUM	13200.00	04/11/91
DW-05-D003-E03-A	CALCIUM	14400.00	07/31/91
DW-05-D003-E05-A	CALCIUM	14500.00 J	12/11/91
DW-05-D003-E05-A	COBALT	5.50 LJ	12/11/91
DW-05-D003-E02-A	COPPER	4.20 LJ	04/11/91
DW-05-D003-E01-A	IRON	54.50 LJ	01/15/91
DW-05-D003-E02-A	IRON	89.60 LJ	04/11/91
DW-05-D003-E03-A	IRON	35.40 LJ	07/31/91
DW-05-D003-E01-A	LEAD	1.00 LJ	01/15/91
DW-05-D003-E01-A	MAGNESIUM	1220.00 LJ	01/15/91
DW-05-D003-E02-A	MAGNESIUM	1140.00 LJ	04/11/91
DW-05-D003-E03-A	MAGNESIUM	1140.00 LJ	07/31/91
DW-05-D003-E05-A	MAGNESIUM	1130.00 LJ	12/11/91
DW-05-D003-E01-A	POTASSIUM	1810.00 LJ	01/15/91
DW-05-D003-E02-A	POTASSIUM	1450.00 LJ	04/11/91
DW-05-D003-E03-A	POTASSIUM	1480.00 LJ	07/31/91
DW-05-D003-E05-A	POTASSIUM	1460.00 LJ	12/11/91
DW-05-D003-E02-A	SELENIUM	4.80 LJ	04/11/91
DW-05-D003-E01-A	SODIUM	53900.00	01/15/91
DW-05-D003-E02-A	SODIUM	52200.00	04/11/91
DW-05-D003-E03-A	SODIUM	54000.00	07/31/91
DW-05-D003-E05-A	SODIUM	55500.00 J	12/11/91
DW-05-D003-E01-A	VANADIUM	34.60 LJ	01/15/91
DW-05-D003-E02-A	VANADIUM	36.60 LJ	04/11/91
DW-05-D003-E03-A	VANADIUM	37.20 LJ	07/31/91
DW-05-D003-E05-A	VANADIUM	37.10 LJ	12/11/91
DW-05-D003-E01-A	ZINC	8.90 LJ	01/15/91

Location: AMW-1P

Sample ID No.	Chemical	Result (ug/l)	Date
MW-01-D001-E01-A	ALUMINUM	3320.00	01/17/91
MW-01-D001-E02-A	ALUMINUM	1640.00 J	04/12/91
MW-01-D001-E02-R	ALUMINUM	2640.00 J	04/12/91
MW-01-D001-E03-A	ALUMINUM	653.00 J	08/02/91
MW-01-D001-E05-A	ALUMINUM	8620.00	12/10/91

Brown & Bryant Database: Metals Ground Water Hits (Table 1)

Location: AMW-1P

Sample ID No.	Chemical	Result (ug/l)	Date
MW-01-D001-E07-A	ALUMINUM	9020.00	04/01/92
MW-01-D001-E01-A	ANTIMONY	243.00	01/17/91
MW-01-D001-E03-A	ANTIMONY	567.00	08/02/91
MW-01-D001-E05-A	ANTIMONY	76.40 J	12/10/91
MW-01-D001-E07-A	ANTIMONY	44.80 LJ	04/01/92
MW-01-D001-E01-A	ARSENIC	10.60 J	01/17/91
MW-01-D001-E02-A	ARSENIC	4.10 LJ	04/12/91
MW-01-D001-E02-R	ARSENIC	5.20 LJ	04/12/91
MW-01-D001-E03-A	ARSENIC	7.80 LJ	08/02/91
MW-01-D001-E05-A	ARSENIC	14.50 J	12/10/91
MW-01-D001-E07-A	ARSENIC	10.70	04/01/92
MW-01-D001-E01-A	BARIUM	124.00 LJ	01/17/91
MW-01-D001-E02-A	BARIUM	91.00 LJ	04/12/91
MW-01-D001-E02-R	BARIUM	108.00 LJ	04/12/91
MW-01-D001-E03-A	BARIUM	82.70 LJ	08/02/91
MW-01-D001-E05-A	BARIUM	226.00	12/10/91
MW-01-D001-E07-A	BARIUM	96.10 LJ	04/01/92
MW-01-D001-E05-A	BERYLLIUM	1.20 LJ	12/10/91
MW-01-D001-E07-A	BERYLLIUM	3.30 LJ	04/01/92
MW-01-D001-E01-A	CALCIUM	2010000.00	01/17/91
MW-01-D001-E02-A	CALCIUM	1690000.00 J	04/12/91
MW-01-D001-E02-R	CALCIUM	1680000.00 J	04/12/91
MW-01-D001-E03-A	CALCIUM	1600000.00	08/02/91
MW-01-D001-E05-A	CALCIUM	1900000.00	12/10/91
MW-01-D001-E07-A	CALCIUM	1290000.00	04/01/92
MW-01-D001-E01-A	CHROMIUM	7.30 LJ	01/17/91
MW-01-D001-E03-A	CHROMIUM	8.50 LJ	08/02/91
MW-01-D001-E05-A	CHROMIUM	8.90 LJ	12/10/91
MW-01-D001-E07-A	CHROMIUM	22.50	04/01/92
MW-01-D001-E01-A	COBALT	37.10 LJ	01/17/91
MW-01-D001-E02-A	COBALT	44.20 LJ	04/12/91
MW-01-D001-E02-R	COBALT	39.10 LJ	04/12/91
MW-01-D001-E03-A	COBALT	30.60 LJ	08/02/91
MW-01-D001-E05-A	COBALT	44.20 LJ	12/10/91
MW-01-D001-E07-A	COBALT	34.30 LJ	04/01/92
MW-01-D001-E01-A	COPPER	7.40 LJ	01/17/91
MW-01-D001-E02-A	COPPER	8.60 LJ	04/12/91
MW-01-D001-E02-R	COPPER	12.40 LJ	04/12/91

Location: AMW-1P

Sample ID No.	Chemical	Result (ug/l)	Date
MW-01-D001-E05-A	COPPER	35.60	12/10/91
MW-01-D001-E07-A	COPPER	8.70 LJ	04/01/92
MW-01-D001-E01-A	IRON	4390.00	01/17/91
MW-01-D001-E02-A	IRON	3390.00 J	04/12/91
MW-01-D001-E02-R	IRON	5420.00 J	04/12/91
MW-01-D001-E03-A	IRON	1290.00 J	08/02/91
MW-01-D001-E05-A	IRON	11100.00	12/10/91
MW-01-D001-E07-A	IRON	12100.00	04/01/92
MW-01-D001-E05-A	LEAD	3.20 J	12/10/91
MW-01-D001-E01-A	MAGNESIUM	580000.00	01/17/91
MW-01-D001-E02-A	MAGNESIUM	509000.00 J	04/12/91
MW-01-D001-E02-R	MAGNESIUM	508000.00 J	04/12/91
MW-01-D001-E03-A	MAGNESIUM	456000.00	08/02/91
MW-01-D001-E05-A	MAGNESIUM	629000.00	12/10/91
MW-01-D001-E07-A	MAGNESIUM	485000.00	04/01/92
MW-01-D001-E01-A	MANGANESE	1530.00	01/17/91
MW-01-D001-E02-A	MANGANESE	1680.00	04/12/91
MW-01-D001-E02-R	MANGANESE	1690.00	04/12/91
MW-01-D001-E03-A	MANGANESE	1200.00	08/02/91
MW-01-D001-E05-A	MANGANESE	1810.00	12/10/91
MW-01-D001-E07-A	MANGANESE	1560.00	04/01/92
MW-01-D001-E03-A	MERCURY	0.22	08/02/91
MW-01-D001-E05-A	MERCURY	0.16 LJ	12/10/91
MW-01-D001-E07-A	MERCURY	0.30	04/01/92
MW-01-D001-E01-A	NICKEL	163.00	01/17/91
MW-01-D001-E02-A	NICKEL	163.00	04/12/91
MW-01-D001-E02-R	NICKEL	161.00	04/12/91
MW-01-D001-E03-A	NICKEL	134.00	08/02/91
MW-01-D001-E05-A	NICKEL	143.00	12/10/91
MW-01-D001-E07-A	NICKEL	123.00	04/01/92
MW-01-D001-E01-A	POTASSIUM	9990.00	01/17/91
MW-01-D001-E02-A	POTASSIUM	9250.00 J	04/12/91
MW-01-D001-E02-R	POTASSIUM	9850.00 J	04/12/91
MW-01-D001-E03-A	POTASSIUM	8660.00	08/02/91
MW-01-D001-E05-A	POTASSIUM	14200.00	12/10/91
MW-01-D001-E07-A	POTASSIUM	14800.00	04/01/92
MW-01-D001-E01-A	SELENIUM	13.00 LR	01/17/91
MW-01-D001-E02-R	SELENIUM	7.90 R	04/12/91

Location: AMW-1P

Sample ID No.	Chemical	Result (ug/l)	Date
MW-01-D001-E05-A	SELENIUM	13.00 LJ	12/10/91
MW-01-D001-E02-R	SILVER	7.50 LJ	04/12/91
MW-01-D001-E03-A	SILVER	30.40 LJ	08/02/91
MW-01-D001-E01-A	SODIUM	369000.00	01/17/91
MW-01-D001-E02-A	SODIUM	337000.00	04/12/91
MW-01-D001-E02-R	SODIUM	336000.00	04/12/91
MW-01-D001-E03-A	SODIUM	385000.00	08/02/91
MW-01-D001-E05-A	SODIUM	467000.00 J	12/10/91
MW-01-D001-E07-A	SODIUM	428000.00	04/01/92
MW-01-D001-E01-A	VANADIUM	31.60 LJ	01/17/91
MW-01-D001-E02-A	VANADIUM	30.30 LJ	04/12/91
MW-01-D001-E02-R	VANADIUM	32.80 LJ	04/12/91
MW-01-D001-E03-A	VANADIUM	35.40 LJ	08/02/91
MW-01-D001-E05-A	VANADIUM	35.70 LJ	12/10/91
MW-01-D001-E07-A	VANADIUM	22.20 LJ	04/01/92
MW-01-D001-E01-A	ZINC	30.40 J	01/17/91
MW-01-D001-E02-A	ZINC	21.30 J	04/12/91
MW-01-D001-E02-R	ZINC	30.60 J	04/12/91
MW-01-D001-E03-A	ZINC	32.10	08/02/91
MW-01-D001-E05-A	ZINC	59.40	12/10/91
MW-01-D001-E07-A	ZINC	25.90	04/01/92

Location: AMW-2P

Sample ID No.	Chemical	Result (ug/l)	Date
MW-02-D001-E01-A	ALUMINUM	708.00	01/17/91
MW-02-D001-E01-R	ALUMINUM	914.00	01/17/91
MW-02-D001-E02-A	ALUMINUM	1850.00 J	04/11/91
MW-02-D001-E03-A	ALUMINUM	1550.00 J	08/03/91
MW-02-D001-E05-A	ALUMINUM	15200.00	12/11/91
MW-02-D001-E05-R	ALUMINUM	10200.00	12/11/91
MW-02-D001-E07-A	ALUMINUM	4160.00	04/01/92
MW-02-D001-E07-R	ALUMINUM	3930.00	04/01/92
MW-02-D001-E01-A	ANTIMONY	45.60 LJ	01/17/91
MW-02-D001-E01-R	ANTIMONY	42.20 LJ	01/17/91
MW-02-D001-E02-A	ANTIMONY	39.60 LJ	04/11/91
MW-02-D001-E03-A	ANTIMONY	78.80	08/03/91
MW-02-D001-E01-A	ARSENIC	402.00	01/17/91
MW-02-D001-E01-R	ARSENIC	440.00	01/17/91

Brown & Bryant Database: Metals Ground Water Hits (Table 1)

Location: AMW-2P

Sample ID No.	Chemical	Result (ug/l)	Date
MW-02-D001-E02-A	ARSENIC	750.00	04/11/91
MW-02-D001-E03-A	ARSENIC	400.00	08/03/91
MW-02-D001-E05-A	ARSENIC	440.00 J	12/11/91
MW-02-D001-E05-R	ARSENIC	569.00 J	12/11/91
MW-02-D001-E07-A	ARSENIC	204.00	04/01/92
MW-02-D001-E07-R	ARSENIC	197.00	04/01/92
MW-02-D001-E01-A	BARIUM	64.90 LJ	01/17/91
MW-02-D001-E01-R	BARIUM	76.50 LJ	01/17/91
MW-02-D001-E02-A	BARIUM	86.60 LJ	04/11/91
MW-02-D001-E03-A	BARIUM	83.40 LJ	08/03/91
MW-02-D001-E05-A	BARIUM	205.00	12/11/91
MW-02-D001-E05-R	BARIUM	168.00 LJ	12/11/91
MW-02-D001-E07-A	BARIUM	81.10 LJ	04/01/92
MW-02-D001-E07-R	BARIUM	81.50 LJ	04/01/92
MW-02-D001-E01-A	CADMIUM	6.10	01/17/91
MW-02-D001-E01-R	CADMIUM	4.00 LJ	01/17/91
MW-02-D001-E02-A	CADMIUM	5.20	04/11/91
MW-02-D001-E05-A	CADMIUM	3.50 LJ	12/11/91
MW-02-D001-E01-A	CALCIUM	57100.00	01/17/91
MW-02-D001-E01-R	CALCIUM	57800.00	01/17/91
MW-02-D001-E02-A	CALCIUM	58300.00 J	04/11/91
MW-02-D001-E03-A	CALCIUM	62700.00	08/03/91
MW-02-D001-E05-A	CALCIUM	72800.00	12/11/91
MW-02-D001-E05-R	CALCIUM	73200.00	12/11/91
MW-02-D001-E07-A	CALCIUM	64700.00	04/01/92
MW-02-D001-E07-R	CALCIUM	66500.00	04/01/92
MW-02-D001-E01-R	CHROMIUM	7.70 LJ	01/17/91
MW-02-D001-E02-A	CHROMIUM	13.40	04/11/91
MW-02-D001-E03-A	CHROMIUM	9.60 LJ	08/03/91
MW-02-D001-E05-A	CHROMIUM	12.80	12/11/91
MW-02-D001-E05-R	CHROMIUM	15.30	12/11/91
MW-02-D001-E07-A	CHROMIUM	11.30	04/01/92
MW-02-D001-E07-R	CHROMIUM	13.20	04/01/92
MW-02-D001-E03-A	COBALT	21.60 LJ	08/03/91
MW-02-D001-E05-A	COBALT	19.00 LJ	12/11/91
MW-02-D001-E05-R	COBALT	16.80 LJ	12/11/91
MW-02-D001-E07-R	COBALT	10.20 LJ	04/01/92
MW-02-D001-E01-A	COPPER	18.50 LJ	01/17/91

Brown & Bryant Database: Metals Ground Water Hits (Table 1)

Location: AMW-2P

Sample ID No.	Chemical	Result (ug/l)	Date
MW-02-D001-E01-R	COPPER	27.20	01/17/91
MW-02-D001-E02-A	COPPER	7.50 LJ	04/11/91
MW-02-D001-E05-A	COPPER	96.90	12/11/91
MW-02-D001-E05-R	COPPER	105.00	12/11/91
MW-02-D001-E07-A	COPPER	5.50 LJ	04/01/92
MW-02-D001-E07-R	COPPER	4.70 LJ	04/01/92
MW-02-D001-E01-A	IRON	1040.00	01/17/91
MW-02-D001-E01-R	IRON	1430.00	01/17/91
MW-02-D001-E02-A	IRON	3130.00 J	04/11/91
MW-02-D001-E03-A	IRON	2930.00 J	08/03/91
MW-02-D001-E05-A	IRON	20200.00	12/11/91
MW-02-D001-E05-R	IRON	14500.00	12/11/91
MW-02-D001-E07-A	IRON	6050.00	04/01/92
MW-02-D001-E07-R	IRON	6280.00	04/01/92
MW-02-D001-E01-A	LEAD	1.70 LJ	01/17/91
MW-02-D001-E01-R	LEAD	1.20 LJ	01/17/91
MW-02-D001-E05-A	LEAD	8.90 J	12/11/91
MW-02-D001-E05-R	LEAD	8.30 J	12/11/91
MW-02-D001-E07-A	LEAD	1.00 LJ	04/01/92
MW-02-D001-E07-R	LEAD	3.80	04/01/92
MW-02-D001-E01-A	MAGNESIUM	30700.00	01/17/91
MW-02-D001-E01-R	MAGNESIUM	32200.00	01/17/91
MW-02-D001-E02-A	MAGNESIUM	33800.00 J	04/11/91
MW-02-D001-E03-A	MAGNESIUM	39100.00	08/03/91
MW-02-D001-E05-A	MAGNESIUM	49000.00 J	12/11/91
MW-02-D001-E05-R	MAGNESIUM	47300.00 J	12/11/91
MW-02-D001-E07-A	MAGNESIUM	36600.00	04/01/92
MW-02-D001-E07-R	MAGNESIUM	36600.00	04/01/92
MW-02-D001-E01-A	MANGANESE	64.30	01/17/91
MW-02-D001-E01-R	MANGANESE	79.10	01/17/91
MW-02-D001-E02-A	MANGANESE	93.80	04/11/91
MW-02-D001-E03-A	MANGANESE	82.20	08/03/91
MW-02-D001-E05-A	MANGANESE	300.00	12/11/91
MW-02-D001-E05-R	MANGANESE	233.00	12/11/91
MW-02-D001-E07-A	MANGANESE	131.00	04/01/92
MW-02-D001-E07-R	MANGANESE	132.00	04/01/92
MW-02-D001-E05-A	MERCURY	0.11 LJ	12/11/91
MW-02-D001-E05-R	MERCURY	0.16 LJ	12/11/91

Location: AMW-2P

Sample ID No.	Chemical	Result (ug/l)	Date
MW-02-D001-E07-A	MERCURY	0.20	04/01/92
MW-02-D001-E01-A	NICKEL	39.20 LJ	01/17/91
MW-02-D001-E01-R	NICKEL	45.40	01/17/91
MW-02-D001-E02-A	NICKEL	34.60 LJ	04/11/91
MW-02-D001-E03-A	NICKEL	41.50	08/03/91
MW-02-D001-E05-A	NICKEL	32.50 LJ	12/11/91
MW-02-D001-E05-R	NICKEL	29.60 LJ	12/11/91
MW-02-D001-E07-A	NICKEL	23.50 LJ	04/01/92
MW-02-D001-E07-R	NICKEL	28.30 LJ	04/01/92
MW-02-D001-E01-A	POTASSIUM	35400.00	01/17/91
MW-02-D001-E01-R	POTASSIUM	37900.00	01/17/91
MW-02-D001-E02-A	POTASSIUM	39400.00 J	04/11/91
MW-02-D001-E03-A	POTASSIUM	39000.00	08/03/91
MW-02-D001-E05-A	POTASSIUM	34900.00	12/11/91
MW-02-D001-E05-R	POTASSIUM	33100.00	12/11/91
MW-02-D001-E07-A	POTASSIUM	23100.00	04/01/92
MW-02-D001-E07-R	POTASSIUM	23300.00	04/01/92
MW-02-D001-E01-A	SELENIUM	18.00 LR	01/17/91
MW-02-D001-E01-R	SELENIUM	17.00 LR	01/17/91
MW-02-D001-E02-A	SELENIUM	20.00 R	04/11/91
MW-02-D001-E05-A	SELENIUM	29.00 J	12/11/91
MW-02-D001-E05-R	SELENIUM	33.50 J	12/11/91
MW-02-D001-E07-A	SELENIUM	42.50 J	04/01/92
MW-02-D001-E07-R	SELENIUM	31.10 J	04/01/92
MW-02-D001-E03-A	SILVER	8.10 LJ	08/03/91
MW-02-D001-E01-A	SODIUM	267000.00	01/17/91
MW-02-D001-E01-R	SODIUM	275000.00 J	01/17/91
MW-02-D001-E02-A	SODIUM	282000.00	04/11/91
MW-02-D001-E03-A	SODIUM	285000.00	08/03/91
MW-02-D001-E05-A	SODIUM	269000.00 J	12/11/91
MW-02-D001-E05-R	SODIUM	260000.00 J	12/11/91
MW-02-D001-E07-A	SODIUM	219000.00	04/01/92
MW-02-D001-E07-R	SODIUM	220000.00	04/01/92
MW-02-D001-E01-A	VANADIUM	164.00 J	01/17/91
MW-02-D001-E01-R	VANADIUM	185.00 J	01/17/91
MW-02-D001-E02-A	VANADIUM	198.00 J	04/11/91
MW-02-D001-E03-A	VANADIUM	205.00	08/03/91
MW-02-D001-E05-A	VANADIUM	199.00	12/11/91

Location: AMW-2P

Sample ID No.	Chemical	Result (ug/l)	Date
MW-02-D001-E05-R	VANADIUM	179.00	12/11/91
MW-02-D001-E07-A	VANADIUM	104.00	04/01/92
MW-02-D001-E07-R	VANADIUM	104.00	04/01/92
MW-02-D001-E01-A	ZINC	29.80 J	01/17/91
MW-02-D001-E01-R	ZINC	35.00 J	01/17/91
MW-02-D001-E02-A	ZINC	21.30	04/11/91
MW-02-D001-E03-A	ZINC	30.20	08/03/91
MW-02-D001-E05-A	ZINC	125.00	12/11/91
MW-02-D001-E05-R	ZINC	122.00	12/11/91
MW-02-D001-E07-A	ZINC	35.00	04/01/92
MW-02-D001-E07-R	ZINC	38.70	04/01/92

Location: AP-01

Sample ID No.	Chemical	Result (ug/l)	Date
MW-11-D001-E01-A	ALUMINUM	20400.00	01/19/91
MW-11-D001-E02-A	ALUMINUM	3060.00	04/09/91
MW-11-D001-E03-A	ALUMINUM	3560.00	07/30/91
MW-11-D001-E05-A	ALUMINUM	3500.00	12/09/91
MW-11-D001-E07-A	ALUMINUM	2440.00	04/01/92
MW-11-D001-E03-A	ANTIMONY	34.20 LJ	07/30/91
MW-11-D001-E01-A	ARSENIC	20.50	01/19/91
MW-11-D001-E02-A	ARSENIC	6.60 LJ	04/09/91
MW-11-D001-E03-A	ARSENIC	8.50 LJ	07/30/91
MW-11-D001-E05-A	ARSENIC	7.90 LJ	12/09/91
MW-11-D001-E07-A	ARSENIC	3.60 LJ	04/01/92
MW-11-D001-E01-A	BARIUM	251.00	01/19/91
MW-11-D001-E02-A	BARIUM	88.00 LJ	04/09/91
MW-11-D001-E03-A	BARIUM	104.00 LJ	07/30/91
MW-11-D001-E05-A	BARIUM	90.70 LJ	12/09/91
MW-11-D001-E07-A	BARIUM	86.20 LJ	04/01/92
MW-11-D001-E01-A	CALCIUM	98200.00	01/19/91
MW-11-D001-E02-A	CALCIUM	74500.00	04/09/91
MW-11-D001-E03-A	CALCIUM	84600.00	07/30/91
MW-11-D001-E05-A	CALCIUM	75300.00 J	12/09/91
MW-11-D001-E07-A	CALCIUM	62700.00	04/01/92
MW-11-D001-E01-A	CHROMIUM	703.00	01/19/91
MW-11-D001-E02-A	CHROMIUM	229.00	04/09/91
MW-11-D001-E03-A	CHROMIUM	181.00	07/30/91

Brown & Bryant Database: Metals Ground Water Hits (Table 1)

Location: AP-01

Sample ID No.	Chemical	Result (ug/l)	Date
MW-11-D001-E05-A	CHROMIUM	289.00	12/09/91
MW-11-D001-E07-A	CHROMIUM	139.00	04/01/92
MW-11-D001-E03-A	COBALT	14.40 LJ	07/30/91
MW-11-D001-E05-A	COBALT	6.40 LJ	12/09/91
MW-11-D001-E01-A	COPPER	32.30	01/19/91
MW-11-D001-E02-A	COPPER	9.80 LJ	04/09/91
MW-11-D001-E05-A	COPPER	11.30 LJ	12/09/91
MW-11-D001-E07-A	COPPER	4.00 LJ	04/01/92
MW-11-D001-E01-A	IRON	49700.00	01/19/91
MW-11-D001-E02-A	IRON	13000.00 J	04/09/91
MW-11-D001-E03-A	IRON	12200.00 J	07/30/91
MW-11-D001-E05-A	IRON	7450.00 J	12/09/91
MW-11-D001-E07-A	IRON	5670.00	04/01/92
MW-11-D001-E01-A	LEAD	4.90 J	01/19/91
MW-11-D001-E03-A	LEAD	1.90 LJ	07/30/91
MW-11-D001-E05-A	LEAD	1.80 LJ	12/09/91
MW-11-D001-E01-A	MAGNESIUM	20900.00	01/19/91
MW-11-D001-E02-A	MAGNESIUM	13600.00	04/09/91
MW-11-D001-E03-A	MAGNESIUM	15400.00	07/30/91
MW-11-D001-E05-A	MAGNESIUM	14000.00 J	12/09/91
MW-11-D001-E07-A	MAGNESIUM	15100.00	04/01/92
MW-11-D001-E01-A	MANGANESE	666.00	01/19/91
MW-11-D001-E02-A	MANGANESE	154.00	04/09/91
MW-11-D001-E03-A	MANGANESE	195.00	07/30/91
MW-11-D001-E05-A	MANGANESE	100.00	12/09/91
MW-11-D001-E07-A	MANGANESE	87.00	04/01/92
MW-11-D001-E01-A	NICKEL	256.00	01/19/91
MW-11-D001-E02-A	NICKEL	52.50	04/09/91
MW-11-D001-E03-A	NICKEL	60.00	07/30/91
MW-11-D001-E05-A	NICKEL	23.00	12/09/91
MW-11-D001-E07-A	NICKEL	31.40 LJ	04/01/92
MW-11-D001-E01-A	POTASSIUM	12900.00	01/19/91
MW-11-D001-E02-A	POTASSIUM	3440.00 LJ	04/09/91
MW-11-D001-E03-A	POTASSIUM	3060.00 LJ	07/30/91
MW-11-D001-E05-A	POTASSIUM	3210.00 LJ	12/09/91
MW-11-D001-E07-A	POTASSIUM	2600.00 LJ	04/01/92
MW-11-D001-E01-A	SELENIUM	1.30 LR	01/19/91
MW-11-D001-E02-A	SELENIUM	5.20	04/09/91

Location: AP-01

Sample ID No.	Chemical	Result (ug/l)	Date
MW-11-D001-E05-A	SELENIUM	5.00 J	12/09/91
MW-11-D001-E07-A	SELENIUM	3.20 LJ	04/01/92
MW-11-D001-E01-A	SILVER	17.20	01/19/91
MW-11-D001-E02-A	SILVER	9.10 LJ	04/09/91
MW-11-D001-E03-A	SILVER	12.30	07/30/91
MW-11-D001-E01-A	SODIUM	109000.00	01/19/91
MW-11-D001-E02-A	SODIUM	102000.00	04/09/91
MW-11-D001-E03-A	SODIUM	102000.00	07/30/91
MW-11-D001-E05-A	SODIUM	109000.00 J	12/09/91
MW-11-D001-E07-A	SODIUM	114000.00	04/01/92
MW-11-D001-E01-A	VANADIUM	75.20	01/19/91
MW-11-D001-E02-A	VANADIUM	24.10 LJ	04/09/91
MW-11-D001-E03-A	VANADIUM	32.60 LJ	07/30/91
MW-11-D001-E05-A	VANADIUM	19.30 LJ	12/09/91
MW-11-D001-E07-A	VANADIUM	11.40 LJ	04/01/92
MW-11-D001-E01-A	ZINC	101.00	01/19/91
MW-11-D001-E02-A	ZINC	22.80	04/09/91
MW-11-D001-E03-A	ZINC	38.50	07/30/91
MW-11-D001-E05-A	ZINC	22.30	12/09/91
MW-11-D001-E07-A	ZINC	29.80	04/01/92

Location: AP-02

Sample ID No.	Chemical	Result (ug/l)	Date
MW-12-D001-E01-A	ALUMINUM	3870.00	01/16/91
MW-12-D001-E02-A	ALUMINUM	12600.00	04/09/91
MW-12-D001-E03-A	ALUMINUM	6830.00	08/01/91
MW-12-D001-E05-A	ALUMINUM	3140.00	12/11/91
MW-12-D001-E07-A	ALUMINUM	1500.00	04/01/92
MW-12-D001-E02-A	ANTIMONY	32.60 LJ	04/09/91
MW-12-D001-E03-A	ANTIMONY	69.40	08/01/91
MW-12-D001-E01-A	ARSENIC	3.60 LJ	01/16/91
MW-12-D001-E02-A	ARSENIC	8.00 LJ	04/09/91
MW-12-D001-E03-A	ARSENIC	7.20 LJ	08/01/91
MW-12-D001-E05-A	ARSENIC	5.20 LJ	12/11/91
MW-12-D001-E07-A	ARSENIC	3.30 LJ	04/01/92
MW-12-D001-E01-A	BARIUM	104.00 LJ	01/16/91
MW-12-D001-E02-A	BARIUM	222.00	04/09/91
MW-12-D001-E03-A	BARIUM	138.00 LJ	08/01/91

Location: AP-02

Sample ID No.	Chemical	Result (ug/l)	Date
MW-12-D001-E05-A	BARIUM	85.40 LJ	12/11/91
MW-12-D001-E07-A	BARIUM	55.90 LJ	04/01/92
MW-12-D001-E01-A	CALCIUM	135000.00	01/16/91
MW-12-D001-E02-A	CALCIUM	153000.00	04/09/91
MW-12-D001-E03-A	CALCIUM	155000.00	08/01/91
MW-12-D001-E05-A	CALCIUM	154000.00 J	12/11/91
MW-12-D001-E07-A	CALCIUM	151000.00	04/01/92
MW-12-D001-E01-A	CHROMIUM	20.60	01/16/91
MW-12-D001-E02-A	CHROMIUM	35.80	04/09/91
MW-12-D001-E03-A	CHROMIUM	31.20	08/01/91
MW-12-D001-E05-A	CHROMIUM	18.10	12/11/91
MW-12-D001-E07-A	CHROMIUM	17.90	04/01/92
MW-12-D001-E03-A	COBALT	14.40 LJ	08/01/91
MW-12-D001-E01-A	COPPER	9.10 LJ	01/16/91
MW-12-D001-E02-A	COPPER	15.50 LJ	04/09/91
MW-12-D001-E05-A	COPPER	8.50 LJ	12/11/91
MW-12-D001-E01-A	IRON	12500.00	01/16/91
MW-12-D001-E02-A	IRON	27000.00 J	04/09/91
MW-12-D001-E03-A	IRON	13400.00 J	08/01/91
MW-12-D001-E05-A	IRON	5830.00 J	12/11/91
MW-12-D001-E07-A	IRON	3870.00	04/01/92
MW-12-D001-E01-A	LEAD	1.40 LJ	01/16/91
MW-12-D001-E01-A	MAGNESIUM	25800.00	01/16/91
MW-12-D001-E02-A	MAGNESIUM	32100.00	04/09/91
MW-12-D001-E03-A	MAGNESIUM	29500.00	08/01/91
MW-12-D001-E05-A	MAGNESIUM	27600.00 J	12/11/91
MW-12-D001-E07-A	MAGNESIUM	26700.00	04/01/92
MW-12-D001-E01-A	MANGANESE	154.00	01/16/91
MW-12-D001-E02-A	MANGANESE	453.00	04/09/91
MW-12-D001-E03-A	MANGANESE	255.00	08/01/91
MW-12-D001-E05-A	MANGANESE	85.40	12/11/91
MW-12-D001-E07-A	MANGANESE	55.80	04/01/92
MW-12-D001-E01-A	POTASSIUM	5440.00	01/16/91
MW-12-D001-E02-A	POTASSIUM	8080.00	04/09/91
MW-12-D001-E03-A	POTASSIUM	5080.00	08/01/91
MW-12-D001-E05-A	POTASSIUM	3040.00 LJ	12/11/91
MW-12-D001-E07-A	POTASSIUM	2690.00 LJ	04/01/92
MW-12-D001-E01-A	SELENIUM	11.60 R	01/16/91

Location: AP-02

Sample ID No.	Chemical	Result (ug/l)	Date
MW-12-D001-E02-A	SELENIUM	9.60	04/09/91
MW-12-D001-E03-A	SELENIUM	12.20 R	08/01/91
MW-12-D001-E05-A	SELENIUM	12.20 J	12/11/91
MW-12-D001-E07-A	SELENIUM	19.20 J	04/01/92
MW-12-D001-E02-A	SILVER	13.76	04/09/91
MW-12-D001-E03-A	SILVER	21.12	08/01/91
MW-12-D001-E01-A	SODIUM	116000.00	01/16/91
MW-12-D001-E02-A	SODIUM	116000.00	04/09/91
MW-12-D001-E03-A	SODIUM	110000.00	08/01/91
MW-12-D001-E05-A	SODIUM	113000.00 J	12/11/91
MW-12-D001-E07-A	SODIUM	115000.00	04/01/92
MW-12-D001-E01-A	VANADIUM	20.90 LJ	01/16/91
MW-12-D001-E02-A	VANADIUM	48.30 LJ	04/09/91
MW-12-D001-E03-A	VANADIUM	36.20 LJ	08/01/91
MW-12-D001-E05-A	VANADIUM	16.20 LJ	12/11/91
MW-12-D001-E07-A	VANADIUM	9.70 LJ	04/01/92
MW-12-D001-E01-A	ZINC	37.30 J	01/16/91
MW-12-D001-E02-A	ZINC	70.80	04/09/91
MW-12-D001-E03-A	ZINC	46.80	08/01/91
MW-12-D001-E05-A	ZINC	28.30	12/11/91
MW-12-D001-E07-A	ZINC	34.80 J	04/01/92

Location: AP-03

Sample ID No.	Chemical	Result (ug/l)	Date
MW-13-D001-E01-A	ALUMINUM	10500.00	01/19/91
MW-13-D001-E01-R	ALUMINUM	11600.00	01/19/91
MW-13-D001-E02-A	ALUMINUM	7230.00	04/10/91
MW-13-D001-E02-R	ALUMINUM	8120.00	04/10/91
MW-13-D001-E03-A	ALUMINUM	2980.00	08/02/91
MW-13-D001-E03-R	ALUMINUM	3430.00	08/02/91
MW-13-D001-E05-A	ALUMINUM	6710.00	12/12/91
MW-13-D002-E05-R	ALUMINUM	24.50	12/12/91
MW-13-D001-E07-A	ALUMINUM	11200.00	04/01/92
MW-13-D001-E01-A	ANTIMONY	50.70 LJ	01/19/91
MW-13-D001-E01-R	ANTIMONY	57.10 LJ	01/19/91
MW-13-D001-E02-A	ANTIMONY	36.80 LJ	04/10/91
MW-13-D001-E02-R	ANTIMONY	37.50 LJ	04/10/91
MW-13-D001-E03-A	ANTIMONY	87.90	08/02/91

Location: AP-03

Sample ID No.	Chemical	Result (ug/l)	Date
MW-13-D001-E03-R	ANTIMONY	65.10	08/02/91
MW-13-D001-E02-A	ARSENIC	13.00	04/10/91
MW-13-D001-E02-R	ARSENIC	12.40	04/10/91
MW-13-D001-E03-A	ARSENIC	16.40	08/02/91
MW-13-D001-E03-R	ARSENIC	14.80	08/02/91
MW-13-D001-E05-A	ARSENIC	34.00	12/12/91
MW-13-D001-E07-A	ARSENIC	28.80	04/01/92
MW-13-D001-E01-A	BARIUM	182.00 LJ	01/19/91
MW-13-D001-E01-R	BARIUM	204.00	01/19/91
MW-13-D001-E02-A	BARIUM	170.00 LJ	04/10/91
MW-13-D001-E02-R	BARIUM	180.00 LJ	04/10/91
MW-13-D001-E03-A	BARIUM	97.10 LJ	08/02/91
MW-13-D001-E03-R	BARIUM	99.70 LJ	08/02/91
MW-13-D001-E05-A	BARIUM	133.00 LJ	12/12/91
MW-13-D001-E07-A	BARIUM	187.00 LJ	04/01/92
MW-13-D001-E03-A	BERYLLIUM	8.40	08/02/91
MW-13-D001-E07-A	BERYLLIUM	0.84 LJ	04/01/92
MW-13-D001-E01-A	CALCIUM	179000.00	01/19/91
MW-13-D001-E01-R	CALCIUM	183000.00	01/19/91
MW-13-D001-E02-A	CALCIUM	151000.00	04/10/91
MW-13-D001-E02-R	CALCIUM	157000.00	04/10/91
MW-13-D001-E03-A	CALCIUM	165000.00	08/02/91
MW-13-D001-E03-R	CALCIUM	170000.00	08/02/91
MW-13-D001-E05-A	CALCIUM	166000.00 J	12/12/91
MW-13-D002-E05-R	CALCIUM	91.90 LJ	12/12/91
MW-13-D001-E07-A	CALCIUM	163000.00	04/01/92
MW-13-D001-E01-A	CHROMIUM	31.00	01/19/91
MW-13-D001-E01-R	CHROMIUM	33.50	01/19/91
MW-13-D001-E02-A	CHROMIUM	34.50	04/10/91
MW-13-D001-E02-R	CHROMIUM	37.50	04/10/91
MW-13-D001-E03-A	CHROMIUM	24.80	08/02/91
MW-13-D001-E03-R	CHROMIUM	25.70	08/02/91
MW-13-D001-E05-A	CHROMIUM	28.60	12/12/91
MW-13-D001-E07-A	CHROMIUM	41.60	04/01/92
MW-13-D001-E05-A	COBALT	7.80 LJ	12/12/91
MW-13-D001-E01-A	COPPER	13.80 LJ	01/19/91
MW-13-D001-E01-R	COPPER	16.90 LJ	01/19/91
MW-13-D001-E02-A	COPPER	11.60 LJ	04/10/91

Brown & Bryant Database: Metals Ground Water Hits (Table 1)

Location: AP-03

Sample ID No.	Chemical	Result (ug/l)	Date
MW-13-D001-E02-R	COPPER	13.40 LJ	04/10/91
MW-13-D001-E05-A	COPPER	54.90 LJ	12/12/91
MW-13-D001-E07-A	COPPER	11.40 LJ	04/01/92
MW-13-D001-E01-A	IRON	19600.00	01/19/91
MW-13-D001-E01-R	IRON	22000.00	01/19/91
MW-13-D001-E02-A	IRON	16800.00 J	04/10/91
MW-13-D001-E02-R	IRON	18200.00 J	04/10/91
MW-13-D001-E03-A	IRON	6930.00 J	08/02/91
MW-13-D001-E03-R	IRON	7960.00 J	08/02/91
MW-13-D001-E05-A	IRON	15700.00 J	12/12/91
MW-13-D001-E07-A	IRON	18000.00	04/01/92
MW-13-D001-E01-A	LEAD	2.00 LJ	01/19/91
MW-13-D001-E01-R	LEAD	2.40 LJ	01/19/91
MW-13-D001-E02-A	LEAD	1.50 LJ	04/10/91
MW-13-D001-E02-R	LEAD	1.80 LJ	04/10/91
MW-13-D001-E05-A	LEAD	5.60	12/12/91
MW-13-D001-E07-A	LEAD	3.90 J	04/01/92
MW-13-D001-E01-A	MAGNESIUM	41800.00	01/19/91
MW-13-D001-E01-R	MAGNESIUM	43400.00	01/19/91
MW-13-D001-E02-A	MAGNESIUM	36900.00	04/10/91
MW-13-D001-E02-R	MAGNESIUM	38400.00	04/10/91
MW-13-D001-E03-A	MAGNESIUM	35100.00	08/02/91
MW-13-D001-E03-R	MAGNESIUM	36600.00	08/02/91
MW-13-D001-E05-A	MAGNESIUM	35600.00 J	12/12/91
MW-13-D001-E07-A	MAGNESIUM	35900.00	04/01/92
MW-13-D001-E01-A	MANGANESE	335.00	01/19/91
MW-13-D001-E01-R	MANGANESE	366.00	01/19/91
MW-13-D001-E02-A	MANGANESE	289.00	04/10/91
MW-13-D001-E02-R	MANGANESE	311.00	04/10/91
MW-13-D001-E03-A	MANGANESE	142.00	08/02/91
MW-13-D001-E03-R	MANGANESE	153.00	08/02/91
MW-13-D001-E05-A	MANGANESE	280.00	12/12/91
MW-13-D001-E07-A	MANGANESE	420.00	04/01/92
MW-13-D001-E01-R	MERCURY	0.30	01/19/91
MW-13-D002-E05-R	MERCURY	0.10	12/12/91
MW-13-D001-E07-A	NICKEL	16.00 LJ	04/01/92
MW-13-D001-E01-A	POTASSIUM	7620.00 J	01/19/91
MW-13-D001-E01-R	POTASSIUM	8240.00	01/19/91

Brown & Bryant Database: Metals Ground Water Hits (Table 1)

Location: AP-03

Sample ID No.	Chemical	Result (ug/l)	Date
MW-13-D001-E02-A	POTASSIUM	9230.00	04/10/91
MW-13-D001-E02-R	POTASSIUM	9640.00	04/10/91
MW-13-D001-E03-A	POTASSIUM	3570.00 LJ	08/02/91
MW-13-D001-E03-R	POTASSIUM	3750.00 LJ	08/02/91
MW-13-D001-E05-A	POTASSIUM	4910.00 LJ	12/12/91
MW-13-D001-E07-A	POTASSIUM	6280.00	04/01/92
MW-13-D001-E01-A	SELENIUM	10.00 LR	01/19/91
MW-13-D001-E02-A	SELENIUM	5.70	04/10/91
MW-13-D001-E02-R	SELENIUM	5.30	04/10/91
MW-13-D001-E05-A	SELENIUM	5.40 J	12/12/91
MW-13-D001-E07-A	SELENIUM	2.60 LJ	04/01/92
MW-13-D001-E01-A	SILVER	8.40 LJ	01/19/91
MW-13-D001-E01-R	SILVER	9.80 LJ	01/19/91
MW-13-D001-E02-A	SILVER	10.90	04/10/91
MW-13-D001-E02-R	SILVER	12.80	04/10/91
MW-13-D001-E03-A	SILVER	12.60	08/02/91
MW-13-D001-E03-R	SILVER	12.40	08/02/91
MW-13-D001-E01-A	SODIUM	193000.00 J	01/19/91
MW-13-D001-E01-R	SODIUM	200000.00	01/19/91
MW-13-D001-E02-A	SODIUM	183000.00	04/10/91
MW-13-D001-E02-R	SODIUM	188000.00	04/10/91
MW-13-D001-E03-A	SODIUM	181000.00	08/02/91
MW-13-D001-E03-R	SODIUM	186000.00	08/02/91
MW-13-D001-E05-A	SODIUM	154000.00 J	12/12/91
MW-13-D001-E07-A	SODIUM	149000.00	04/01/92
MW-13-D001-E01-A	VANADIUM	46.00 LJ	01/19/91
MW-13-D001-E01-R	VANADIUM	48.90 LJ	01/19/91
MW-13-D001-E02-A	VANADIUM	38.70 LJ	04/10/91
MW-13-D001-E02-R	VANADIUM	40.70 LJ	04/10/91
MW-13-D001-E03-A	VANADIUM	27.80 LJ	08/02/91
MW-13-D001-E03-R	VANADIUM	32.70 LJ	08/02/91
MW-13-D001-E05-A	VANADIUM	37.10 LJ	12/12/91
MW-13-D001-E07-A	VANADIUM	40.20 LJ	04/01/92
MW-13-D001-E01-A	ZINC	51.60 J	01/19/91
MW-13-D001-E01-R	ZINC	66.60	01/19/91
MW-13-D001-E02-A	ZINC	42.70	04/10/91
MW-13-D001-E02-R	ZINC	43.00	04/10/91
MW-13-D001-E03-A	ZINC	26.60	08/02/91

Location: AP-03

Sample ID No.	Chemical	Result (ug/l)	Date
MW-13-D001-E03-R	ZINC	25.70	08/02/91
MW-13-D001-E07-A	ZINC	50.20 J	04/01/92

Location: AP-04

Sample ID No.	Chemical	Result (ug/l)	Date
MW-14-D001-E01-A	ALUMINUM	5840.00	01/17/91
MW-14-D001-E02-A	ALUMINUM	8260.00	04/11/91
MW-14-D001-E03-A	ALUMINUM	4690.00	08/02/91
MW-14-D001-E05-A	ALUMINUM	2790.00	12/10/91
MW-14-D001-E07-L	ALUMINUM	10400.00	04/01/92
MW-14-D001-E01-A	ANTIMONY	59.80 LJ	01/17/91
MW-14-D001-E02-A	ANTIMONY	43.10 LJ	04/11/91
MW-14-D001-E03-A	ANTIMONY	128.00	08/02/91
MW-14-D001-E05-A	ANTIMONY	30.30 LJ	12/10/91
MW-14-D001-E02-A	ARSENIC	15.80	04/11/91
MW-14-D001-E03-A	ARSENIC	9.90 LJ	08/02/91
MW-14-D001-E05-A	ARSENIC	10.80	12/10/91
MW-14-D001-E07-L	ARSENIC	6.40 LJ	04/01/92
MW-14-D001-E01-A	BARIUM	161.00 LJ	01/17/91
MW-14-D001-E02-A	BARIUM	206.00	04/11/91
MW-14-D001-E03-A	BARIUM	160.00 LJ	08/02/91
MW-14-D001-E05-A	BARIUM	160.00 LJ	12/10/91
MW-14-D001-E07-L	BARIUM	239.00	04/01/92
MW-14-D001-E03-A	BERYLLIUM	8.40	08/02/91
MW-14-D001-E07-L	BERYLLIUM	1.20 LJ	04/01/92
MW-14-D001-E01-A	CALCIUM	181000.00	01/17/91
MW-14-D001-E02-A	CALCIUM	223000.00	04/11/91
MW-14-D001-E03-A	CALCIUM	285000.00	08/02/91
MW-14-D001-E05-A	CALCIUM	396000.00 J	12/10/91
MW-14-D001-E07-L	CALCIUM	257000.00	04/01/92
MW-14-D001-E01-A	CHROMIUM	14.60	01/17/91
MW-14-D001-E02-A	CHROMIUM	22.80	04/11/91
MW-14-D001-E03-A	CHROMIUM	21.90	08/02/91
MW-14-D001-E07-L	CHROMIUM	19.70	04/01/92
MW-14-D001-E03-A	COBALT	16.20 LJ	08/02/91
MW-14-D001-E07-L	COBALT	9.00 LJ	04/01/92
MW-14-D001-E01-A	COPPER	10.50 LJ	01/17/91
MW-14-D001-E02-A	COPPER	23.70 LJ	04/11/91

Location: AP-04

Sample ID No.	Chemical	Result (ug/l)	Date
MW-14-D001-E03-A	COPPER	16.80 LJ	08/02/91
MW-14-D001-E05-A	COPPER	20.50 LJ	12/10/91
MW-14-D001-E07-L	COPPER	27.60	04/01/92
MW-14-D001-E01-A	IRON	14300.00	01/17/91
MW-14-D001-E02-A	IRON	22700.00 J	04/11/91
MW-14-D001-E03-A	IRON	18700.00 J	08/02/91
MW-14-D001-E05-A	IRON	9530.00 J	12/10/91
MW-14-D001-E07-L	IRON	30600.00	04/01/92
MW-14-D001-E01-A	LEAD	1.70 LJ	01/17/91
MW-14-D001-E02-A	LEAD	2.60 LJ	04/11/91
MW-14-D001-E05-A	LEAD	2.20 LJ	12/10/91
MW-14-D001-E07-L	LEAD	2.00 LJ	04/01/92
MW-14-D001-E01-A	MAGNESIUM	39000.00	01/17/91
MW-14-D001-E02-A	MAGNESIUM	46200.00	04/11/91
MW-14-D001-E03-A	MAGNESIUM	56400.00	08/02/91
MW-14-D001-E05-A	MAGNESIUM	75800.00 J	12/10/91
MW-14-D001-E07-L	MAGNESIUM	62400.00	04/01/92
MW-14-D001-E01-A	MANGANESE	156.00	01/17/91
MW-14-D001-E02-A	MANGANESE	293.00	04/11/91
MW-14-D001-E03-A	MANGANESE	210.00	08/02/91
MW-14-D001-E05-A	MANGANESE	118.00	12/10/91
MW-14-D001-E07-L	MANGANESE	355.00	04/01/92
MW-14-D001-E07-L	NICKEL	19.30 LJ	04/01/92
MW-14-D001-E01-A	POTASSIUM	18000.00	01/17/91
MW-14-D001-E02-A	POTASSIUM	16600.00	04/11/91
MW-14-D001-E03-A	POTASSIUM	11300.00	08/02/91
MW-14-D001-E05-A	POTASSIUM	8830.00	12/10/91
MW-14-D001-E07-L	POTASSIUM	16200.00	04/01/92
MW-14-D001-E02-A	SELENIUM	6.40	04/11/91
MW-14-D001-E03-A	SELENIUM	9.80 R	08/02/91
MW-14-D001-E05-A	SELENIUM	7.00 J	12/10/91
MW-14-D001-E07-L	SELENIUM	17.30 J	04/01/92
MW-14-D001-E01-A	SILVER	8.40 LJ	01/17/91
MW-14-D001-E02-A	SILVER	17.40	04/11/91
MW-14-D001-E03-A	SILVER	17.28	08/02/91
MW-14-D001-E01-A	SODIUM	129000.00 J	01/17/91
MW-14-D001-E02-A	SODIUM	136000.00	04/11/91
MW-14-D001-E03-A	SODIUM	136000.00	08/02/91

Brown & Bryant Database: Metals Ground Water Hits (Table 1)

Location: AP-04

Sample ID No.	Chemical	Result (ug/l)	Date
MW-14-D001-E05-A	SODIUM	159000.00 J	12/10/91
MW-14-D001-E07-L	SODIUM	182000.00	04/01/92
MW-14-D001-E01-A	VANADIUM	36.10 LJ	01/17/91
MW-14-D001-E02-A	VANADIUM	47.50 LJ	04/11/91
MW-14-D001-E03-A	VANADIUM	33.30 LJ	08/02/91
MW-14-D001-E05-A	VANADIUM	20.90 LJ	12/10/91
MW-14-D001-E07-L	VANADIUM	29.40 LJ	04/01/92
MW-14-D001-E01-A	ZINC	36.20 J	01/17/91
MW-14-D001-E02-A	ZINC	59.00	04/11/91
MW-14-D001-E03-A	ZINC	50.40	08/02/91
MW-14-D001-E05-A	ZINC	26.60	12/10/91
MW-14-D001-E07-L	ZINC	73.30	04/01/92

Location: EPAS-02

Sample ID No.	Chemical	Result (ug/l)	Date
MW-22-D001-E01-A	ALUMINUM	1450.00	01/18/91
MW-22-D001-E02-A	ALUMINUM	1010.00	04/10/91
MW-22-D001-E03-L	ALUMINUM	1170.00	08/01/91
MW-22-D001-E05-L	ALUMINUM	266.00	12/11/91
MW-22-D001-E07-A	ALUMINUM	419.00	04/01/92
MW-22-D001-E07-R	ALUMINUM	424.00	04/01/92
MW-22-D001-E01-A	ANTIMONY	38.80 LJ	01/18/91
MW-22-D001-E02-A	ANTIMONY	46.70 LJ	04/10/91
MW-22-D001-E03-L	ANTIMONY	62.60	08/01/91
MW-22-D001-E01-A	ARSENIC	9.00 LJ	01/18/91
MW-22-D001-E02-A	ARSENIC	6.10 LJ	04/10/91
MW-22-D001-E03-L	ARSENIC	7.70 LJ	08/01/91
MW-22-D001-E05-L	ARSENIC	6.20 LJ	12/11/91
MW-22-D001-E07-A	ARSENIC	6.20 LJ	04/01/92
MW-22-D001-E07-R	ARSENIC	6.30 LJ	04/01/92
MW-22-D001-E01-A	BARIUM	99.70 LJ	01/18/91
MW-22-D001-E02-A	BARIUM	87.00 LJ	04/10/91
MW-22-D001-E03-L	BARIUM	88.20 LJ	08/01/91
MW-22-D001-E05-L	BARIUM	88.70 LJ	12/11/91
MW-22-D001-E07-A	BARIUM	75.80 LJ	04/01/92
MW-22-D001-E07-R	BARIUM	79.50 LJ	04/01/92
MW-22-D001-E05-L	BERYLLIUM	1.20 LJ	12/11/91
MW-22-D001-E07-A	BERYLLIUM	0.85 LJ	04/01/92

Location: EPAS-02

Sample ID No.	Chemical	Result (ug/l)	Date
MW-22-D001-E07-R	BERYLLIUM	0.77 LJ	04/01/92
MW-22-D001-E01-A	CALCIUM	180000.00	01/18/91
MW-22-D001-E02-A	CALCIUM	181000.00	04/10/91
MW-22-D001-E03-L	CALCIUM	166000.00	08/01/91
MW-22-D001-E05-L	CALCIUM	203000.00 J	12/11/91
MW-22-D001-E07-A	CALCIUM	261000.00	04/01/92
MW-22-D001-E07-R	CALCIUM	255000.00	04/01/92
MW-22-D001-E01-A	CHROMIUM	23.00	01/18/91
MW-22-D001-E02-A	CHROMIUM	23.70	04/10/91
MW-22-D001-E03-L	CHROMIUM	35.80	08/01/91
MW-22-D001-E05-L	CHROMIUM	11.20	12/11/91
MW-22-D001-E07-A	CHROMIUM	15.40	04/01/92
MW-22-D001-E07-R	CHROMIUM	16.90	04/01/92
MW-22-D001-E01-A	COPPER	4.40 LJ	01/18/91
MW-22-D001-E02-A	COPPER	4.90 LJ	04/10/91
MW-22-D001-E05-L	COPPER	32.70	12/11/91
MW-22-D001-E01-A	IRON	8240.00	01/18/91
MW-22-D001-E02-A	IRON	3810.00 J	04/10/91
MW-22-D001-E03-L	IRON	6420.00 J	08/01/91
MW-22-D001-E05-L	IRON	2540.00 J	12/11/91
MW-22-D001-E07-A	IRON	1230.00	04/01/92
MW-22-D001-E07-R	IRON	1540.00	04/01/92
MW-22-D001-E01-A	LEAD	1.70 LJ	01/18/91
MW-22-D001-E05-L	LEAD	2.10 LJ	12/11/91
MW-22-D001-E07-A	LEAD	1.10 LJ	04/01/92
MW-22-D001-E07-R	LEAD	2.30 LJ	04/01/92
MW-22-D001-E01-A	MAGNESIUM	39600.00	01/18/91
MW-22-D001-E02-A	MAGNESIUM	37400.00	04/10/91
MW-22-D001-E03-L	MAGNESIUM	34600.00	08/01/91
MW-22-D001-E05-L	MAGNESIUM	41500.00 J	12/11/91
MW-22-D001-E07-A	MAGNESIUM	53800.00	04/01/92
MW-22-D001-E07-R	MAGNESIUM	53200.00	04/01/92
MW-22-D001-E01-A	MANGANESE	111.00	01/18/91
MW-22-D001-E02-A	MANGANESE	59.80	04/10/91
MW-22-D001-E03-L	MANGANESE	86.80	08/01/91
MW-22-D001-E05-L	MANGANESE	45.80	12/11/91
MW-22-D001-E07-A	MANGANESE	48.80	04/01/92
MW-22-D001-E07-R	MANGANESE	51.70	04/01/92

Location: EPAS-02

Sample ID No.	Chemical	Result (ug/l)	Date
MW-22-D001-E07-A	NICKEL	14.00 LJ	04/01/92
MW-22-D001-E01-A	POTASSIUM	7470.00	01/18/91
MW-22-D001-E02-A	POTASSIUM	7160.00	04/10/91
MW-22-D001-E03-L	POTASSIUM	7080.00	08/01/91
MW-22-D001-E05-L	POTASSIUM	6850.00	12/11/91
MW-22-D001-E07-A	POTASSIUM	8210.00	04/01/92
MW-22-D001-E07-R	POTASSIUM	8430.00	04/01/92
MW-22-D001-E01-A	SELENIUM	8.00 R	01/18/91
MW-22-D001-E02-A	SELENIUM	8.10	04/10/91
MW-22-D001-E03-L	SELENIUM	5.30 R	08/01/91
MW-22-D001-E05-L	SELENIUM	6.90 J	12/11/91
MW-22-D001-E07-A	SELENIUM	14.40 J	04/01/92
MW-22-D001-E07-R	SELENIUM	12.80 J	04/01/92
MW-22-D001-E02-A	SILVER	9.10 LJ	04/10/91
MW-22-D001-E03-L	SILVER	9.40 LJ	08/01/91
MW-22-D001-E01-A	SODIUM	141000.00	01/18/91
MW-22-D001-E02-A	SODIUM	132000.00	04/10/91
MW-22-D001-E03-L	SODIUM	128000.00	08/01/91
MW-22-D001-E05-L	SODIUM	140000.00 J	12/11/91
MW-22-D001-E07-A	SODIUM	161000.00	04/01/92
MW-22-D001-E07-R	SODIUM	163000.00	04/01/92
MW-22-D001-E01-A	VANADIUM	18.70 LJ	01/18/91
MW-22-D001-E02-A	VANADIUM	22.20 LJ	04/10/91
MW-22-D001-E03-L	VANADIUM	24.70 LJ	08/01/91
MW-22-D001-E05-L	VANADIUM	14.80 LJ	12/11/91
MW-22-D001-E07-A	VANADIUM	12.00 LJ	04/01/92
MW-22-D001-E07-R	VANADIUM	11.60 LJ	04/01/92
MW-22-D001-E01-A	ZINC	22.40 J	01/18/91
MW-22-D001-E02-A	ZINC	6.40 LJ	04/10/91
MW-22-D001-E03-L	ZINC	44.90	08/01/91
MW-22-D001-E05-L	ZINC	37.70	12/11/91
MW-22-D001-E07-R	ZINC	26.90 J	04/01/92

Location: EPAS-03

Sample ID No.	Chemical	Result (ug/l)	Date
MW-23-D001-E01-A	ALUMINUM	3450.00	01/18/91
MW-23-D001-E02-A	ALUMINUM	3810.00 J	04/13/91
MW-23-D001-E03-A	ALUMINUM	963.00	07/31/91

Brown & Bryant Database: Metals Ground Water Hits (Table 1)

Location: EPAS-03

Sample ID No.	Chemical	Result (ug/l)	Date
MW-23-D001-E05-A	ALUMINUM	53000.00	12/12/91
MW-23-D001-E07-A	ALUMINUM	4600.00	04/01/92
MW-23-D001-E01-A	ANTIMONY	114.00	01/18/91
MW-23-D001-E02-A	ANTIMONY	47.40 LJ	04/13/91
MW-23-D001-E03-A	ANTIMONY	186.00	07/31/91
MW-23-D001-E05-A	ANTIMONY	33.40 LJ	12/12/91
MW-23-D001-E01-A	ARSENIC	5.40 LJ	01/18/91
MW-23-D001-E02-A	ARSENIC	4.10 LJ	04/13/91
MW-23-D001-E05-A	ARSENIC	43.90 J	12/12/91
MW-23-D001-E07-A	ARSENIC	4.70 LJ	04/01/92
MW-23-D001-E01-A	BARIUM	204.00	01/18/91
MW-23-D001-E02-A	BARIUM	216.00	04/13/91
MW-23-D001-E03-A	BARIUM	168.00 LJ	07/31/91
MW-23-D001-E05-A	BARIUM	758.00	12/12/91
MW-23-D001-E07-A	BARIUM	156.00 LJ	04/01/92
MW-23-D001-E07-A	BERYLLIUM	2.00 LJ	04/01/92
MW-23-D001-E05-A	CADMIUM	4.70 LJ	12/12/91
MW-23-D001-E01-A	CALCIUM	699000.00	01/18/91
MW-23-D001-E02-A	CALCIUM	768000.00 J	04/13/91
MW-23-D001-E03-A	CALCIUM	863000.00	07/31/91
MW-23-D001-E05-A	CALCIUM	891000.00	12/12/91
MW-23-D001-E07-A	CALCIUM	806000.00	04/01/92
MW-23-D001-E01-A	CHROMIUM	17.40	01/18/91
MW-23-D001-E02-A	CHROMIUM	18.50	04/13/91
MW-23-D001-E03-A	CHROMIUM	10.40	07/31/91
MW-23-D001-E05-A	CHROMIUM	57.60	12/12/91
MW-23-D001-E07-A	CHROMIUM	14.70	04/01/92
MW-23-D001-E02-A	COBALT	15.30 LJ	04/13/91
MW-23-D001-E05-A	COBALT	37.40 LJ	12/12/91
MW-23-D001-E07-A	COBALT	13.00 LJ	04/01/92
MW-23-D001-E01-A	COPPER	5.60 LJ	01/18/91
MW-23-D001-E02-A	COPPER	15.70 LJ	04/13/91
MW-23-D001-E05-A	COPPER	79.20	12/12/91
MW-23-D001-E07-A	COPPER	80.60	04/01/92
MW-23-D001-E01-A	IRON	7170.00	01/18/91
MW-23-D001-E02-A	IRON	11600.00 J	04/13/91
MW-23-D001-E03-A	IRON	4670.00 J	07/31/91
MW-23-D001-E05-A	IRON	77000.00	12/12/91

Brown & Bryant Database: Metals Ground Water Hits (Table 1)

Location: EPAS-03

Sample ID No.	Chemical	Result (ug/l)	Date
MW-23-D001-E07-A	IRON	17900.00	04/01/92
MW-23-D001-E01-A	LEAD	2.60 LJ	01/18/91
MW-23-D001-E02-A	LEAD	3.30 J	04/13/91
MW-23-D001-E05-A	LEAD	40.50 J	12/12/91
MW-23-D001-E07-A	LEAD	6.40 J	04/01/92
MW-23-D001-E01-A	MAGNESIUM	135000.00	01/18/91
MW-23-D001-E02-A	MAGNESIUM	135000.00 J	04/13/91
MW-23-D001-E03-A	MAGNESIUM	136000.00	07/31/91
MW-23-D001-E05-A	MAGNESIUM	167000.00 J	12/12/91
MW-23-D001-E07-A	MAGNESIUM	139000.00	04/01/92
MW-23-D001-E01-A	MANGANESE	1170.00	01/18/91
MW-23-D001-E02-A	MANGANESE	1260.00	04/13/91
MW-23-D001-E03-A	MANGANESE	1290.00	07/31/91
MW-23-D001-E05-A	MANGANESE	2210.00	12/12/91
MW-23-D001-E07-A	MANGANESE	1410.00	04/01/92
MW-23-D001-E07-A	MERCURY	0.20	04/01/92
MW-23-D001-E01-A	NICKEL	26.40 LJ	01/18/91
MW-23-D001-E02-A	NICKEL	41.60	04/13/91
MW-23-D001-E03-A	NICKEL	52.10	07/31/91
MW-23-D001-E05-A	NICKEL	52.70	12/12/91
MW-23-D001-E07-A	NICKEL	55.10	04/01/92
MW-23-D001-E01-A	POTASSIUM	7900.00	01/18/91
MW-23-D001-E02-A	POTASSIUM	8150.00 J	04/13/91
MW-23-D001-E03-A	POTASSIUM	6370.00	07/31/91
MW-23-D001-E05-A	POTASSIUM	21400.00	12/12/91
MW-23-D001-E07-A	POTASSIUM	8940.00	04/01/92
MW-23-D001-E02-A	SELENIUM	8.20 R	04/13/91
MW-23-D001-E02-A	SILVER	8.40 LJ	04/13/91
MW-23-D001-E01-A	SODIUM	249000.00	01/18/91
MW-23-D001-E02-A	SODIUM	246000.00	04/13/91
MW-23-D001-E03-A	SODIUM	235000.00	07/31/91
MW-23-D001-E05-A	SODIUM	260000.00 J	12/12/91
MW-23-D001-E07-A	SODIUM	257000.00	04/01/92
MW-23-D001-E01-A	VANADIUM	32.40 LJ	01/18/91
MW-23-D001-E02-A	VANADIUM	41.40 LJ	04/13/91
MW-23-D001-E03-A	VANADIUM	30.30 LJ	07/31/91
MW-23-D001-E05-A	VANADIUM	158.00	12/12/91
MW-23-D001-E07-A	VANADIUM	21.00 LJ	04/01/92

Location: EPAS-03

Sample ID No.	Chemical	Result (ug/l)	Date
MW-23-D001-E01-A	ZINC	32.40 J	01/18/91
MW-23-D001-E02-A	ZINC	48.40	04/13/91
MW-23-D001-E03-A	ZINC	57.10	07/31/91
MW-23-D001-E05-A	ZINC	208.00	12/12/91
MW-23-D001-E07-A	ZINC	97.60 J	04/01/92

Location: EPAS-04

Sample ID No.	Chemical	Result (ug/l)	Date
MW-24-D001-E01-A	ALUMINUM	1230.00	01/19/91
MW-24-D001-E02-A	ALUMINUM	344.00	04/01/91
MW-24-D001-E03-A	ALUMINUM	2520.00	08/01/91
MW-24-D001-E05-A	ALUMINUM	12200.00	12/11/91
MW-24-D001-E07-A	ALUMINUM	2380.00	04/01/92
MW-24-D001-E01-A	ARSENIC	29.00	01/19/91
MW-24-D001-E02-A	ARSENIC	11.40	04/01/91
MW-24-D001-E03-A	ARSENIC	10.60	08/01/91
MW-24-D001-E05-A	ARSENIC	31.00	12/11/91
MW-24-D001-E07-A	ARSENIC	11.20	04/01/92
MW-24-D001-E01-A	BARIUM	88.40 LJ	01/19/91
MW-24-D001-E02-A	BARIUM	76.40 LJ	04/01/91
MW-24-D001-E03-A	BARIUM	130.00 LJ	08/01/91
MW-24-D001-E05-A	BARIUM	244.00	12/11/91
MW-24-D001-E07-A	BARIUM	225.00	04/01/92
MW-24-D001-E01-A	CALCIUM	26100.00	01/19/91
MW-24-D001-E02-A	CALCIUM	27400.00	04/01/91
MW-24-D001-E03-A	CALCIUM	40900.00	08/01/91
MW-24-D001-E05-A	CALCIUM	65100.00 J	12/11/91
MW-24-D001-E07-A	CALCIUM	75500.00	04/01/92
MW-24-D001-E01-A	CHROMIUM	640.00	01/19/91
MW-24-D001-E02-A	CHROMIUM	356.00	04/01/91
MW-24-D001-E03-A	CHROMIUM	178.00	08/01/91
MW-24-D001-E05-A	CHROMIUM	872.00	12/11/91
MW-24-D001-E07-A	CHROMIUM	646.00	04/01/92
MW-24-D001-E05-A	COBALT	14.50 LJ	12/11/91
MW-24-D001-E01-A	COPPER	20.40 LJ	01/19/91
MW-24-D001-E02-A	COPPER	9.90 LJ	04/01/91
MW-24-D001-E03-A	COPPER	11.30 LJ	08/01/91
MW-24-D001-E05-A	COPPER	88.00	12/11/91

Brown & Bryant Database: Metals Ground Water Hits (Table 1)

Location: EPAS-04

Sample ID No.	Chemical	Result (ug/l)	Date
MW-24-D001-E07-A	COPPER	15.80 LJ	04/01/92
MW-24-D001-E01-A	IRON	8540.00	01/19/91
MW-24-D001-E02-A	IRON	7210.00 J	04/01/91
MW-24-D001-E03-A	IRON	5930.00 J	08/01/91
MW-24-D001-E05-A	IRON	25000.00 J	12/11/91
MW-24-D001-E07-A	IRON	9610.00	04/01/92
MW-24-D001-E05-A	LEAD	7.90	12/11/91
MW-24-D001-E07-A	LEAD	1.00 LJ	04/01/92
MW-24-D001-E01-A	MAGNESIUM	4780.00 LJ	01/19/91
MW-24-D001-E02-A	MAGNESIUM	4770.00 LJ	04/01/91
MW-24-D001-E03-A	MAGNESIUM	7880.00	08/01/91
MW-24-D001-E05-A	MAGNESIUM	14700.00 J	12/11/91
MW-24-D001-E07-A	MAGNESIUM	11100.00	04/01/92
MW-24-D001-E01-A	MANGANESE	73.80	01/19/91
MW-24-D001-E02-A	MANGANESE	63.80	04/01/91
MW-24-D001-E03-A	MANGANESE	72.40	08/01/91
MW-24-D001-E05-A	MANGANESE	308.00	12/11/91
MW-24-D001-E07-A	MANGANESE	136.00	04/01/92
MW-24-D001-E01-A	NICKEL	60.00	01/19/91
MW-24-D001-E02-A	NICKEL	39.00 LJ	04/01/91
MW-24-D001-E03-A	NICKEL	35.40 LJ	08/01/91
MW-24-D001-E05-A	NICKEL	215.00	12/11/91
MW-24-D001-E07-A	NICKEL	84.40	04/01/92
MW-24-D001-E01-A	POTASSIUM	1240.00 LJ	01/19/91
MW-24-D001-E02-A	POTASSIUM	1060.00 LJ	04/01/91
MW-24-D001-E03-A	POTASSIUM	1920.00 LJ	08/01/91
MW-24-D001-E05-A	POTASSIUM	4740.00 LJ	12/11/91
MW-24-D001-E07-A	POTASSIUM	2290.00 LJ	04/01/92
MW-24-D001-E02-A	SELENIUM	5.20	04/01/91
MW-24-D001-E05-A	SELENIUM	2.00 LJ	12/11/91
MW-24-D001-E07-A	SELENIUM	1.60 LJ	04/01/92
MW-24-D001-E03-A	SILVER	10.20	08/01/91
MW-24-D001-E01-A	SODIUM	99000.00	01/19/91
MW-24-D001-E02-A	SODIUM	98900.00	04/01/91
MW-24-D001-E03-A	SODIUM	108000.00	08/01/91
MW-24-D001-E05-A	SODIUM	122000.00 J	12/11/91
MW-24-D001-E07-A	SODIUM	101000.00	04/01/92
MW-24-D001-E01-A	VANADIUM	28.00 LJ	01/19/91

Location: EPAS-04

Sample ID No.	Chemical	Result (ug/l)	Date
MW-24-D001-E02-A	VANADIUM	19.50 LJ	04/01/91
MW-24-D001-E03-A	VANADIUM	23.10 LJ	08/01/91
MW-24-D001-E05-A	VANADIUM	52.00	12/11/91
MW-24-D001-E07-A	VANADIUM	18.20 LJ	04/01/92
MW-24-D001-E01-A	ZINC	14.90 LJ	01/19/91
MW-24-D001-E02-A	ZINC	6.40 LJ	04/01/91
MW-24-D001-E03-A	ZINC	41.20	08/01/91
MW-24-D001-E05-A	ZINC	97.80	12/11/91
MW-24-D001-E07-A	ZINC	22.10	04/01/92

Location: AR-01

Sample ID No.	Chemical	Result (ug/l)	Date
MW-31-D002-E05-A	ALUMINUM	17.40 LJ	12/12/91
MW-31-D002-E01-A	ANTIMONY	31.80 LJ	01/17/91
MW-31-D002-E03-L	ANTIMONY	72.00	07/31/91
MW-31-D002-E02-A	ARSENIC	3.80 LJ	04/10/91
MW-31-D002-E03-L	ARSENIC	3.30 LJ	07/31/91
MW-31-D002-E05-A	ARSENIC	2.60 LJ	12/12/91
MW-31-D002-E07-L	ARSENIC	2.40 LJ	04/01/92
MW-31-D002-E08-A	ARSENIC	2.20 LJ	07/28/92
MW-31-D002-E01-A	BARIUM	108.00 LJ	01/17/91
MW-31-D002-E02-A	BARIUM	105.00 LJ	04/10/91
MW-31-D002-E03-L	BARIUM	109.00 LJ	07/31/91
MW-31-D002-E05-A	BARIUM	106.00 LJ	12/12/91
MW-31-D002-E07-L	BARIUM	93.50 LJ	04/01/92
MW-31-D002-E08-A	BARIUM	99.50 LJ	07/28/92
MW-31-D002-E01-A	CALCIUM	138000.00	01/17/91
MW-31-D002-E02-A	CALCIUM	141000.00	04/10/91
MW-31-D002-E03-L	CALCIUM	150000.00	07/31/91
MW-31-D002-E05-A	CALCIUM	145000.00 J	12/12/91
MW-31-D002-E07-L	CALCIUM	137000.00	04/01/92
MW-31-D002-E08-A	CALCIUM	150000.00	07/28/92
MW-31-D002-E01-A	CHROMIUM	7.70 LJ	01/17/91
MW-31-D002-E03-L	CHROMIUM	12.50	07/31/91
MW-31-D002-E07-L	CHROMIUM	8.60 LJ	04/01/92
MW-31-D002-E01-A	IRON	134.00	01/17/91
MW-31-D002-E02-A	IRON	254.00 J	04/10/91
MW-31-D002-E03-L	IRON	69.00 LJ	07/31/91

Location: AR-01

Sample ID No.	Chemical	Result (ug/l)	Date
MW-31-D002-E05-A	IRON	323.00 J	12/12/91
MW-31-D002-E07-L	IRON	221.00	04/01/92
MW-31-D002-E08-A	IRON	66.40 LJ	07/28/92
MW-31-D002-E08-A	LEAD	2.50 LJ	07/28/92
MW-31-D002-E01-A	MAGNESIUM	22500.00	01/17/91
MW-31-D002-E02-A	MAGNESIUM	22200.00	04/10/91
MW-31-D002-E03-L	MAGNESIUM	23500.00	07/31/91
MW-31-D002-E05-A	MAGNESIUM	14700.00 J	12/12/91
MW-31-D002-E07-L	MAGNESIUM	21200.00	04/01/92
MW-31-D002-E08-A	MAGNESIUM	22800.00	07/28/92
MW-31-D002-E01-A	MANGANESE	2.60 LJ	01/17/91
MW-31-D002-E03-L	MANGANESE	3.10 LJ	07/31/91
MW-31-D002-E01-A	POTASSIUM	3930.00 LJ	01/17/91
MW-31-D002-E02-A	POTASSIUM	3390.00 LJ	04/10/91
MW-31-D002-E03-L	POTASSIUM	3560.00 LJ	07/31/91
MW-31-D002-E05-A	POTASSIUM	3550.00 LJ	12/12/91
MW-31-D002-E07-L	POTASSIUM	3380.00 LJ	04/01/92
MW-31-D002-E08-A	POTASSIUM	3450.00 LJ	07/28/92
MW-31-D002-E01-A	SELENIUM	24.80 R	01/17/91
MW-31-D002-E02-A	SELENIUM	21.10	04/10/91
MW-31-D002-E03-L	SELENIUM	24.60 R	07/31/91
MW-31-D002-E05-A	SELENIUM	20.90 J	12/12/91
MW-31-D002-E07-L	SELENIUM	14.50 J	04/01/92
MW-31-D002-E08-A	SELENIUM	24.90 J	07/28/92
MW-31-D002-E01-A	SODIUM	77200.00 J	01/17/91
MW-31-D002-E02-A	SODIUM	75900.00	04/10/91
MW-31-D002-E03-L	SODIUM	76400.00	07/31/91
MW-31-D002-E05-A	SODIUM	77500.00 J	12/12/91
MW-31-D002-E07-L	SODIUM	76300.00	04/01/92
MW-31-D002-E08-A	SODIUM	80700.00	07/28/92
MW-31-D002-E01-A	VANADIUM	14.90 LJ	01/17/91
MW-31-D002-E02-A	VANADIUM	14.80 LJ	04/10/91
MW-31-D002-E03-L	VANADIUM	18.20	07/31/91
MW-31-D002-E05-A	VANADIUM	11.60 LJ	12/12/91
MW-31-D002-E07-L	VANADIUM	9.70 LJ	04/01/92
MW-31-D002-E08-A	VANADIUM	9.20 LJ	07/28/92
MW-31-D002-E01-A	ZINC	20.10 J	01/17/91
MW-31-D002-E02-A	ZINC	12.10 LJ	04/10/91

Location: AR-01

Sample ID No.	Chemical	Result (ug/l)	Date
MW-31-D002-E03-L	ZINC	15.60 LJ	07/31/91
MW-31-D002-E05-A	ZINC	18.60 LJ	12/12/91
MW-31-D002-E07-L	ZINC	25.40	04/01/92
MW-31-D002-E08-A	ZINC	13.70 LJ	07/28/92

Location: AMW-3R

Sample ID No.	Chemical	Result (ug/l)	Date
MW-33-D002-E03-A	ANTIMONY	55.70 LJ	07/30/91
MW-33-D002-E01-A	ARSENIC	5.30 LJ	01/19/91
MW-33-D002-E02-A	ARSENIC	3.90 LJ	04/12/91
MW-33-D002-E03-A	ARSENIC	2.30 LJ	07/30/91
MW-33-D002-E05-A	ARSENIC	3.50 LJ	12/09/91
MW-33-D002-E07-A	ARSENIC	2.70 LJ	04/01/92
MW-33-D002-E08-A	ARSENIC	3.80 LJ	07/27/92
MW-33-D002-E01-A	BARIUM	116.00 LJ	01/19/91
MW-33-D002-E02-A	BARIUM	119.00 LJ	04/12/91
MW-33-D002-E03-A	BARIUM	116.00 LJ	07/30/91
MW-33-D002-E05-A	BARIUM	127.00 LJ	12/09/91
MW-33-D002-E07-A	BARIUM	114.00 LJ	04/01/92
MW-33-D002-E08-A	BARIUM	118.00 LJ	07/27/92
MW-33-D002-E08-A	BERYLLIUM	0.39 LJ	07/27/92
MW-33-D002-E01-A	CALCIUM	82600.00	01/19/91
MW-33-D002-E02-A	CALCIUM	87000.00	04/12/91
MW-33-D002-E03-A	CALCIUM	91700.00	07/30/91
MW-33-D002-E05-A	CALCIUM	94000.00 J	12/09/91
MW-33-D002-E07-A	CALCIUM	88900.00	04/01/92
MW-33-D002-E08-A	CALCIUM	90900.00	07/27/92
MW-33-D002-E02-A	CHROMIUM	11.60	04/12/91
MW-33-D002-E03-A	CHROMIUM	10.90	07/30/91
MW-33-D002-E07-A	CHROMIUM	7.00 LJ	04/01/92
MW-33-D002-E08-A	CHROMIUM	8.10 LJ	07/27/92
MW-33-D002-E01-A	COPPER	4.40 LJ	01/19/91
MW-33-D002-E01-A	IRON	60.10 LJ	01/19/91
MW-33-D002-E02-A	IRON	86.90 LJ	04/12/91
MW-33-D002-E03-A	IRON	147.00 J	07/30/91
MW-33-D002-E08-A	IRON	33.80 LJ	07/27/92
MW-33-D002-E08-A	LEAD	3.30 J	07/27/92
MW-33-D002-E01-A	MAGNESIUM	13700.00	01/19/91

Location: AMW-3R

Sample ID No.	Chemical	Result (ug/l)	Date
MW-33-D002-E02-A	MAGNESIUM	13800.00	04/12/91
MW-33-D002-E03-A	MAGNESIUM	14800.00	07/30/91
MW-33-D002-E05-A	MAGNESIUM	910.00 JL	12/09/91
MW-33-D002-E07-A	MAGNESIUM	13900.00	04/01/92
MW-33-D002-E08-A	MAGNESIUM	14100.00	07/27/92
MW-33-D002-E03-A	MANGANESE	3.10 LJ	07/30/91
MW-33-D002-E01-A	POTASSIUM	2470.00 LJ	01/19/91
MW-33-D002-E02-A	POTASSIUM	2510.00 LJ	04/12/91
MW-33-D002-E03-A	POTASSIUM	2680.00 LJ	07/30/91
MW-33-D002-E05-A	POTASSIUM	2470.00 LJ	12/09/91
MW-33-D002-E07-A	POTASSIUM	2550.00 LJ	04/01/92
MW-33-D002-E08-A	POTASSIUM	2240.00 LJ	07/27/92
MW-33-D002-E01-A	SELENIUM	21.00 R	01/19/91
MW-33-D002-E02-A	SELENIUM	11.00 LJ	04/12/91
MW-33-D002-E03-A	SELENIUM	24.20 R	07/30/91
MW-33-D002-E05-A	SELENIUM	20.90 J	12/09/91
MW-33-D002-E07-A	SELENIUM	24.30 J	04/01/92
MW-33-D002-E08-A	SELENIUM	15.40	07/27/92
MW-33-D002-E01-A	SODIUM	60700.00	01/19/91
MW-33-D002-E02-A	SODIUM	61100.00	04/12/91
MW-33-D002-E03-A	SODIUM	60800.00	07/30/91
MW-33-D002-E05-A	SODIUM	64000.00 J	12/09/91
MW-33-D002-E07-A	SODIUM	62500.00	04/01/92
MW-33-D002-E08-A	SODIUM	62800.00	07/27/92
MW-33-D002-E01-A	VANADIUM	13.00 LJ	01/19/91
MW-33-D002-E02-A	VANADIUM	16.50 LJ	04/12/91
MW-33-D002-E03-A	VANADIUM	17.60 LJ	07/30/91
MW-33-D002-E05-A	VANADIUM	14.40 LJ	12/09/91
MW-33-D002-E07-A	VANADIUM	9.60 LJ	04/01/92
MW-33-D002-E08-A	VANADIUM	10.10 LJ	07/27/92
MW-33-D002-E01-A	ZINC	24.70	01/19/91
MW-33-D002-E02-A	ZINC	11.40 LJ	04/12/91
MW-33-D002-E03-A	ZINC	53.20	07/30/91
MW-33-D002-E05-A	ZINC	10.40 LJ	12/09/91
MW-33-D002-E07-A	ZINC	16.20 LJ	04/01/92
MW-33-D002-E08-A	ZINC	11.80 LJ	07/27/92

Location: AMW-4R

Sample ID No.	Chemical	Result (ug/l)	Date
MW-34-D002-E05-A	ALUMINUM	34.70 LJ	12/11/91
MW-34-D002-E03-A	ANTIMONY	49.60 LJ	08/01/91
MW-34-D002-E02-L	ARSENIC	3.90 LJ	04/11/91
MW-34-D002-E03-A	ARSENIC	3.70 LJ	08/01/91
MW-34-D002-E05-A	ARSENIC	4.20 LJ	12/11/91
MW-34-D002-E07-A	ARSENIC	3.50 LJ	04/01/92
MW-34-D002-E08-A	ARSENIC	4.20 LJ	07/28/92
MW-34-D002-E01-L	BARIUM	210.00	01/17/91
MW-34-D002-E02-L	BARIUM	188.00 LJ	04/11/91
MW-34-D002-E03-A	BARIUM	156.00 LJ	08/01/91
MW-34-D002-E05-A	BARIUM	152.00 LJ	12/11/91
MW-34-D002-E07-A	BARIUM	195.00 LJ	04/01/92
MW-34-D002-E08-A	BARIUM	159.00 LJ	07/28/92
MW-34-D002-E08-A	BERYLLIUM	0.36 LJ	07/28/92
MW-34-D002-E01-L	CALCIUM	80300.00	01/17/91
MW-34-D002-E02-L	CALCIUM	86000.00	04/11/91
MW-34-D002-E03-A	CALCIUM	99600.00	08/01/91
MW-34-D002-E05-A	CALCIUM	98300.00 J	12/11/91
MW-34-D002-E07-A	CALCIUM	89000.00	04/01/92
MW-34-D002-E08-A	CALCIUM	104000.00	07/28/92
MW-34-D002-E01-L	CHROMIUM	9.40 LJ	01/17/91
MW-34-D002-E03-A	CHROMIUM	11.60	08/01/91
MW-34-D002-E07-A	CHROMIUM	8.40 LJ	04/01/92
MW-34-D002-E08-A	CHROMIUM	9.20 LJ	07/28/92
MW-34-D002-E01-L	IRON	65.70 LJ	01/17/91
MW-34-D002-E02-L	IRON	40.50 JL	04/11/91
MW-34-D002-E03-A	IRON	87.20 LJ	08/01/91
MW-34-D002-E05-A	IRON	55.60 LJ	12/11/91
MW-34-D002-E08-A	IRON	40.50 LJ	07/28/92
MW-34-D002-E01-L	MAGNESIUM	12600.00	01/17/91
MW-34-D002-E02-L	MAGNESIUM	13200.00	04/11/91
MW-34-D002-E03-A	MAGNESIUM	15100.00	08/01/91
MW-34-D002-E05-A	MAGNESIUM	22400.00 J	12/11/91
MW-34-D002-E07-A	MAGNESIUM	13200.00	04/01/92
MW-34-D002-E08-A	MAGNESIUM	15500.00	07/28/92
MW-34-D002-E01-L	MANGANESE	1.70 LJ	01/17/91
MW-34-D002-E03-A	MANGANESE	3.10 LJ	08/01/91
MW-34-D002-E07-A	MANGANESE	4.40 LJ	04/01/92

Location: AMW-4R

Sample ID No.	Chemical	Result (ug/l)	Date
MW-34-D002-E08-A	MANGANESE	0.78 LJ	07/28/92
MW-34-D002-E01-L	POTASSIUM	2820.00 LJ	01/17/91
MW-34-D002-E02-L	POTASSIUM	2510.00 LJ	04/11/91
MW-34-D002-E03-A	POTASSIUM	2820.00 LJ	08/01/91
MW-34-D002-E05-A	POTASSIUM	2750.00 LJ	12/11/91
MW-34-D002-E07-A	POTASSIUM	2990.00 LJ	04/01/92
MW-34-D002-E08-A	POTASSIUM	2880.00 LJ	07/28/92
MW-34-D002-E01-L	SELENIUM	21.00 R	01/17/91
MW-34-D002-E02-L	SELENIUM	26.40	04/11/91
MW-34-D002-E03-A	SELENIUM	23.90 R	08/01/91
MW-34-D002-E05-A	SELENIUM	21.90 J	12/11/91
MW-34-D002-E07-A	SELENIUM	16.10 J	04/01/92
MW-34-D002-E08-A	SELENIUM	15.90	07/28/92
MW-34-D002-E03-A	SILVER	6.60 LJ	08/01/91
MW-34-D002-E01-L	SODIUM	58500.00 J	01/17/91
MW-34-D002-E02-L	SODIUM	58900.00	04/11/91
MW-34-D002-E03-A	SODIUM	60500.00	08/01/91
MW-34-D002-E05-A	SODIUM	63400.00 J	12/11/91
MW-34-D002-E07-A	SODIUM	60600.00	04/01/92
MW-34-D002-E08-A	SODIUM	64800.00	07/28/92
MW-34-D002-E01-L	VANADIUM	14.60 LJ	01/17/91
MW-34-D002-E02-L	VANADIUM	16.60 LJ	04/11/91
MW-34-D002-E03-A	VANADIUM	17.50 LJ	08/01/91
MW-34-D002-E05-A	VANADIUM	14.70 LJ	12/11/91
MW-34-D002-E07-A	VANADIUM	12.00 LJ	04/01/92
MW-34-D002-E08-A	VANADIUM	11.20 LJ	07/28/92
MW-34-D002-E01-L	ZINC	14.30 LJ	01/17/91
MW-34-D002-E03-A	ZINC	21.10	08/01/91
MW-34-D002-E05-A	ZINC	5.30 LJ	12/11/91
MW-34-D002-E07-A	ZINC	13.30 LJ	04/01/92

Location: WA-1

Sample ID No.	Chemical	Result (ug/l)	Date
MW-41-D001-E08-L	ALUMINUM	645.00	07/29/92
MW-41-D001-E07-A	ARSENIC	6.50 LJ	04/01/92
MW-41-D001-E08-L	ARSENIC	7.00 LJ	07/29/92
MW-41-D001-E07-A	BARIUM	69.00 LJ	04/01/92
MW-41-D001-E08-L	BARIUM	79.40 LJ	07/29/92

Location: WA-1

Sample ID No.	Chemical	Result (ug/l)	Date
MW-41-D001-E07-A	CALCIUM	64100.00	04/01/92
MW-41-D001-E08-L	CALCIUM	90200.00	07/29/92
MW-41-D001-E07-A	CHROMIUM	7.50 LJ	04/01/92
MW-41-D001-E08-L	CHROMIUM	40.60	07/29/92
MW-41-D001-E08-L	COPPER	55.70	07/29/92
MW-41-D001-E08-L	IRON	1500.00	07/29/92
MW-41-D001-E07-A	LEAD	1.00 LJ	04/01/92
MW-41-D001-E08-L	LEAD	2.20 LJ	07/29/92
MW-41-D001-E07-A	MAGNESIUM	10400.00	04/01/92
MW-41-D001-E08-L	MAGNESIUM	15400.00	07/29/92
MW-41-D001-E07-A	MANGANESE	3.50 LJ	04/01/92
MW-41-D001-E08-L	MANGANESE	73.10	07/29/92
MW-41-D001-E08-L	NICKEL	85.60	07/29/92
MW-41-D001-E07-A	POTASSIUM	1450.00 LJ	04/01/92
MW-41-D001-E08-L	POTASSIUM	1380.00 LJ	07/29/92
MW-41-D001-E07-A	SELENIUM	1.80 LJ	04/01/92
MW-41-D001-E08-L	SELENIUM	4.20 LJ	07/29/92
MW-41-D001-E07-A	SODIUM	111000.00	04/01/92
MW-41-D001-E08-L	SODIUM	137000.00	07/29/92
MW-41-D001-E07-A	VANADIUM	9.80 LJ	04/01/92
MW-41-D001-E08-L	VANADIUM	10.30 LJ	07/29/92

Location: WA-2

Sample ID No.	Chemical	Result (ug/l)	Date
MW-42-D001-E07-A	ARSENIC	2.20 LJ	04/01/92
MW-42-D001-E08-A	ARSENIC	4.60 LJ	07/29/92
MW-42-D001-E07-A	BARIUM	58.40 LJ	04/01/92
MW-42-D001-E07-A	CALCIUM	117000.00	04/01/92
MW-42-D001-E08-A	CALCIUM	126000.00	07/29/92
MW-42-D001-E07-A	CHROMIUM	32.70	04/01/92
MW-42-D001-E08-A	CHROMIUM	86.50	07/29/92
MW-42-D001-E08-A	COPPER	2.00 LJ	07/29/92
MW-42-D001-E07-A	IRON	195.00	04/01/92
MW-42-D001-E08-A	IRON	507.00	07/29/92
MW-42-D001-E07-A	LEAD	1.30 LJ	04/01/92
MW-42-D001-E07-A	MAGNESIUM	18900.00	04/01/92
MW-42-D001-E08-A	MAGNESIUM	20500.00	07/29/92
MW-42-D001-E07-A	MANGANESE	36.00	04/01/92

Location: WA-2

Sample ID No.	Chemical	Result (ug/l)	Date
MW-42-D001-E08-A	MANGANESE	9.90 LJ	07/29/92
MW-42-D001-E07-A	MERCURY	0.20 J	04/01/92
MW-42-D001-E07-A	NICKEL	132.00	04/01/92
MW-42-D001-E08-A	NICKEL	183.00	07/29/92
MW-42-D001-E07-A	POTASSIUM	2500.00 LJ	04/01/92
MW-42-D001-E08-A	POTASSIUM	2130.00 LJ	07/29/92
MW-42-D001-E07-A	SELENIUM	7.10	04/01/92
MW-42-D001-E08-A	SELENIUM	12.20 J	07/29/92
MW-42-D001-E07-A	SODIUM	97900.00	04/01/92
MW-42-D001-E08-A	SODIUM	101000.00	07/29/92
MW-42-D001-E08-A	VANADIUM	10.40 LJ	07/29/92
MW-42-D001-E07-A	ZINC	19.10 LJ	04/01/92

Location: WA-3

Sample ID No.	Chemical	Result (ug/l)	Date
MW-43-D001-E07-A	ALUMINUM	608.00	04/01/92
MW-43-D001-E07-R	ALUMINUM	446.00	04/01/92
MW-43-D001-E08-A	ALUMINUM	449.00	07/28/92
MW-43-D001-E07-A	ARSENIC	2.70 LJ	04/01/92
MW-43-D001-E07-R	ARSENIC	3.00 LJ	04/01/92
MW-43-D001-E08-A	ARSENIC	5.60 LJ	07/28/92
MW-43-D001-E08-A	BARIUM	48.80 LJ	07/28/92
MW-43-D001-E07-A	BERYLLIUM	0.86 LJ	04/01/92
MW-43-D001-E07-R	BERYLLIUM	0.89 LJ	04/01/92
MW-43-D001-E07-A	CALCIUM	248000.00	04/01/92
MW-43-D001-E07-R	CALCIUM	249000.00	04/01/92
MW-43-D001-E08-A	CALCIUM	283000.00	07/28/92
MW-43-D001-E07-A	CHROMIUM	68.40	04/01/92
MW-43-D001-E07-R	CHROMIUM	62.70	04/01/92
MW-43-D001-E08-A	CHROMIUM	157.00	07/28/92
MW-43-D001-E07-A	COPPER	5.70 LJ	04/01/92
MW-43-D001-E07-R	COPPER	10.30 LJ	04/01/92
MW-43-D001-E08-A	COPPER	3.60 LJ	07/28/92
MW-43-D001-E07-A	IRON	1300.00	04/01/92
MW-43-D001-E07-R	IRON	923.00	04/01/92
MW-43-D001-E08-A	IRON	1370.00	07/28/92
MW-43-D001-E07-R	LEAD	1.20 LJ	04/01/92
MW-43-D001-E07-A	MAGNESIUM	33300.00	04/01/92

Location: WA-3

Sample ID No.	Chemical	Result (ug/l)	Date
MW-43-D001-E07-R	MAGNESIUM	33200.00	04/01/92
MW-43-D001-E08-A	MAGNESIUM	36100.00	07/28/92
MW-43-D001-E07-A	MANGANESE	38.50	04/01/92
MW-43-D001-E07-R	MANGANESE	35.00	04/01/92
MW-43-D001-E08-A	MANGANESE	22.50	07/28/92
MW-43-D001-E07-A	MERCURY	0.20 J	04/01/92
MW-43-D001-E07-A	NICKEL	25.50 LJ	04/01/92
MW-43-D001-E07-R	NICKEL	32.50 LJ	04/01/92
MW-43-D001-E08-A	NICKEL	20.10 LJ	07/28/92
MW-43-D001-E07-A	POTASSIUM	4030.00 LJ	04/01/92
MW-43-D001-E07-R	POTASSIUM	3720.00 LJ	04/01/92
MW-43-D001-E08-A	POTASSIUM	2420.00 LJ	07/28/92
MW-43-D001-E07-A	SELENIUM	83.30 J	04/01/92
MW-43-D001-E07-R	SELENIUM	65.50 J	04/01/92
MW-43-D001-E08-A	SELENIUM	63.00 J	07/28/92
MW-43-D001-E08-A	SILVER	2.70 LJ	07/28/92
MW-43-D001-E07-A	SODIUM	122000.00	04/01/92
MW-43-D001-E07-R	SODIUM	121000.00	04/01/92
MW-43-D001-E08-A	SODIUM	128000.00	07/28/92
MW-43-D001-E07-A	VANADIUM	8.70 LJ	04/01/92
MW-43-D001-E08-A	VANADIUM	11.20 LJ	07/28/92
MW-43-D001-E07-R	ZINC	33.90	04/01/92
MW-43-D001-E08-A	ZINC	10.10 LJ	07/28/92

Location: WA-4

Sample ID No.	Chemical	Result (ug/l)	Date
MW-44-D001-E08-A	ALUMINUM	3420.00	07/29/92
MW-44-D001-E08-A	ARSENIC	5.40 LJ	07/29/92
MW-44-D001-E08-A	BARIUM	44.90 LJ	07/29/92
MW-44-D001-E08-A	CALCIUM	139000.00	07/29/92
MW-44-D001-E08-A	CHROMIUM	330.00	07/29/92
MW-44-D001-E08-A	COBALT	4.80 LJ	07/29/92
MW-44-D001-E08-A	COPPER	12.70 LJ	07/29/92
MW-44-D001-E08-A	IRON	6160.00	07/29/92
MW-44-D001-E08-A	LEAD	2.90 LJ	07/29/92
MW-44-D001-E08-A	MAGNESIUM	19900.00	07/29/92
MW-44-D001-E08-A	MANGANESE	168.00	07/29/92
MW-44-D001-E08-A	NICKEL	146.00	07/29/92

Location: WA-4

Sample ID No.	Chemical	Result (ug/l)	Date
MW-44-D001-E08-A	POTASSIUM	3980.00 LJ	07/29/92
MW-44-D001-E08-A	SELENIUM	22.40 J	07/29/92
MW-44-D001-E08-A	SODIUM	99200.00	07/29/92
MW-44-D001-E08-A	VANADIUM	16.00 LJ	07/29/92
MW-44-D001-E08-A	ZINC	38.80	07/29/92

Location: WA-5

Sample ID No.	Chemical	Result (ug/l)	Date
MW-45-D001-E08-A	ALUMINUM	106.00 LJ	07/27/92
MW-45-D001-E08-A	ARSENIC	6.10 LJ	07/27/92
MW-45-D001-E08-A	BARIUM	25.80 LJ	07/27/92
MW-45-D001-E08-A	CALCIUM	113000.00	07/27/92
MW-45-D001-E08-A	CHROMIUM	25.70	07/27/92
MW-45-D001-E08-A	IRON	306.00	07/27/92
MW-45-D001-E08-A	MAGNESIUM	15600.00	07/27/92
MW-45-D001-E08-A	MANGANESE	7.20 LJ	07/27/92
MW-45-D001-E08-A	NICKEL	33.50 LJ	07/27/92
MW-45-D001-E08-A	POTASSIUM	1840.00 LJ	07/27/92
MW-45-D001-E08-A	SELENIUM	5.10 J	07/27/92
MW-45-D001-E08-A	SODIUM	102000.00	07/27/92
MW-45-D001-E08-A	VANADIUM	14.90 LJ	07/27/92

Location: WA-6

Sample ID No.	Chemical	Result (ug/l)	Date
MW-46-D001-E08-L	ANTIMONY	25.60 LJ	07/29/92
MW-46-D001-E07-A	ARSENIC	1.90 LJ	04/01/92
MW-46-D001-E08-L	BARIUM	18.70 LJ	07/29/92
MW-46-D001-E07-A	BERYLLIUM	1.90 LJ	04/01/92
MW-46-D001-E08-L	BERYLLIUM	2.00 LJ	07/29/92
MW-46-D001-E07-A	CALCIUM	890000.00	04/01/92
MW-46-D001-E08-L	CALCIUM	839000.00	07/29/92
MW-46-D001-E07-A	CHROMIUM	6.80 LJ	04/01/92
MW-46-D001-E08-L	CHROMIUM	5.90 LJ	07/29/92
MW-46-D001-E08-L	COBALT	6.50 LJ	07/29/92
MW-46-D001-E07-A	COPPER	6.80 LJ	04/01/92
MW-46-D001-E08-L	COPPER	11.30 LJ	07/29/92
MW-46-D001-E07-A	IRON	88.00 LJ	04/01/92
MW-46-D001-E08-L	IRON	32.20 LJ	07/29/92

Location: WA-6

Sample ID No.	Chemical	Result (ug/l)	Date
MW-46-D001-E07-A	MAGNESIUM	184000.00	04/01/92
MW-46-D001-E08-L	MAGNESIUM	176000.00	07/29/92
MW-46-D001-E07-A	MANGANESE	1260.00	04/01/92
MW-46-D001-E08-L	MANGANESE	881.00	07/29/92
MW-46-D001-E07-A	MERCURY	1.70 J	04/01/92
MW-46-D001-E08-L	MERCURY	5.80	07/29/92
MW-46-D001-E07-A	NICKEL	85.30	04/01/92
MW-46-D001-E08-L	NICKEL	60.20	07/29/92
MW-46-D001-E07-A	POTASSIUM	11700.00	04/01/92
MW-46-D001-E08-L	POTASSIUM	7520.00	07/29/92
MW-46-D001-E07-A	SELENIUM	126.00 J	04/01/92
MW-46-D001-E08-L	SELENIUM	100.00	07/29/92
MW-46-D001-E07-A	SODIUM	381000.00	04/01/92
MW-46-D001-E08-L	SODIUM	382000.00	07/29/92
MW-46-D001-E08-L	VANADIUM	2.90 LJ	07/29/92

Location: WA-7

Sample ID No.	Chemical	Result (ug/l)	Date
MW-47-D001-E07-L	ALUMINUM	1220.00	04/01/92
MW-47-D001-E08-A	ALUMINUM	2760.00	07/29/92
MW-47-D001-E08-R	ALUMINUM	2490.00	07/29/92
MW-47-D001-E08-R	ANTIMONY	16.50 LJ	07/29/92
MW-47-D001-E07-L	ARSENIC	3.30 LJ	04/01/92
MW-47-D001-E08-A	ARSENIC	3.90 LJ	07/29/92
MW-47-D001-E08-R	ARSENIC	3.90 LJ	07/29/92
MW-47-D001-E08-A	BARIUM	30.80 LJ	07/29/92
MW-47-D001-E08-R	BARIUM	26.20 LJ	07/29/92
MW-47-D001-E07-L	BERYLLIUM	1.00 LJ	04/01/92
MW-47-D001-E07-L	CALCIUM	347000.00	04/01/92
MW-47-D001-E08-A	CALCIUM	370000.00	07/29/92
MW-47-D001-E08-R	CALCIUM	372000.00	07/29/92
MW-47-D001-E07-L	CHROMIUM	43.00	04/01/92
MW-47-D001-E08-A	CHROMIUM	171.00	07/29/92
MW-47-D001-E08-R	CHROMIUM	156.00	07/29/92
MW-47-D001-E08-A	COBALT	4.00 LJ	07/29/92
MW-47-D001-E08-R	COBALT	4.70 LJ	07/29/92
MW-47-D001-E07-L	COPPER	5.50 LJ	04/01/92
MW-47-D001-E08-A	COPPER	9.50 LJ	07/29/92

Location: WA-7

Sample ID No.	Chemical	Result (ug/l)	Date
MW-47-D001-E08-R	COPPER	8.80 LJ	07/29/92
MW-47-D001-E07-L	IRON	1740.00	04/01/92
MW-47-D001-E08-A	IRON	4470.00	07/29/92
MW-47-D001-E08-R	IRON	4070.00	07/29/92
MW-47-D001-E08-A	LEAD	2.10 LJ	07/29/92
MW-47-D001-E08-R	LEAD	2.20 LJ	07/29/92
MW-47-D001-E07-L	MAGNESIUM	48400.00	04/01/92
MW-47-D001-E08-A	MAGNESIUM	45100.00	07/29/92
MW-47-D001-E08-R	MAGNESIUM	45100.00	07/29/92
MW-47-D001-E07-L	MANGANESE	210.00	04/01/92
MW-47-D001-E08-A	MANGANESE	404.00	07/29/92
MW-47-D001-E08-R	MANGANESE	399.00	07/29/92
MW-47-D001-E07-L	NICKEL	79.50	04/01/92
MW-47-D001-E08-A	NICKEL	260.00	07/29/92
MW-47-D001-E08-R	NICKEL	257.00	07/29/92
MW-47-D001-E07-L	POTASSIUM	9750.00	04/01/92
MW-47-D001-E08-A	POTASSIUM	5040.00	07/29/92
MW-47-D001-E08-R	POTASSIUM	5020.00	07/29/92
MW-47-D001-E07-L	SELENIUM	47.30 J	04/01/92
MW-47-D001-E08-A	SELENIUM	33.00 J	07/29/92
MW-47-D001-E08-R	SELENIUM	36.40 J	07/29/92
MW-47-D001-E07-L	SODIUM	196000.00	04/01/92
MW-47-D001-E08-A	SODIUM	163000.00	07/29/92
MW-47-D001-E08-R	SODIUM	162000.00	07/29/92
MW-47-D001-E08-A	VANADIUM	9.90 LJ	07/29/92
MW-47-D001-E08-R	VANADIUM	9.90 LJ	07/29/92
MW-47-D001-E07-L	ZINC	13.20 LJ	04/01/92
MW-47-D001-E08-A	ZINC	20.60	07/29/92
MW-47-D001-E08-R	ZINC	26.50	07/29/92

Location: WA-8

Sample ID No.	Chemical	Result (ug/l)	Date
MW-48-D001-E07-A	ALUMINUM	202.00	04/01/92
MW-48-D001-E08-A	ALUMINUM	543.00	07/30/92
MW-48-D001-E07-A	ARSENIC	2.30 LJ	04/01/92
MW-48-D001-E08-A	ARSENIC	3.00 LJ	07/30/92
MW-48-D001-E07-A	CALCIUM	176000.00	04/01/92
MW-48-D001-E08-A	CALCIUM	177000.00	07/30/92

Location: WA-8

Sample ID No.	Chemical	Result (ug/l)	Date
MW-48-D001-E07-A	CHROMIUM	71.00	04/01/92
MW-48-D001-E08-A	CHROMIUM	170.00	07/30/92
MW-48-D001-E07-A	COPPER	7.50 LJ	04/01/92
MW-48-D001-E08-A	COPPER	4.80 LJ	07/30/92
MW-48-D001-E07-A	IRON	581.00	04/01/92
MW-48-D001-E08-A	IRON	1070.00	07/30/92
MW-48-D001-E07-A	MAGNESIUM	48000.00	04/01/92
MW-48-D001-E08-A	MAGNESIUM	29600.00	07/30/92
MW-48-D001-E07-A	MANGANESE	263.00	04/01/92
MW-48-D001-E08-A	MANGANESE	118.00	07/30/92
MW-48-D001-E07-A	NICKEL	403.00	04/01/92
MW-48-D001-E08-A	NICKEL	109.00	07/30/92
MW-48-D001-E07-A	POTASSIUM	12100.00	04/01/92
MW-48-D001-E08-A	POTASSIUM	3660.00 LJ	07/30/92
MW-48-D001-E07-A	SELENIUM	14.20 J	04/01/92
MW-48-D001-E08-A	SELENIUM	15.20 J	07/30/92
MW-48-D001-E07-A	SODIUM	343000.00	04/01/92
MW-48-D001-E08-A	SODIUM	164000.00	07/30/92
MW-48-D001-E08-A	VANADIUM	3.40 LJ	07/30/92
MW-48-D001-E08-A	ZINC	10.80 LJ	07/30/92

Location: WA-9

Sample ID No.	Chemical	Result (ug/l)	Date
MW-49-D001-E07-A	ALUMINUM	711.00	04/01/92
MW-49-D001-E08-A	ALUMINUM	28.70 LJ	07/29/92
MW-49-D001-E07-A	ARSENIC	2.40 LJ	04/01/92
MW-49-D001-E08-A	ARSENIC	5.30 LJ	07/29/92
MW-49-D001-E07-A	BARIUM	84.70 LJ	04/01/92
MW-49-D001-E08-A	BARIUM	126.00 LJ	07/29/92
MW-49-D001-E07-A	CALCIUM	194000.00	04/01/92
MW-49-D001-E08-A	CALCIUM	223000.00	07/29/92
MW-49-D001-E07-A	CHROMIUM	68.00	04/01/92
MW-49-D001-E08-A	CHROMIUM	160.00	07/29/92
MW-49-D001-E07-A	COPPER	7.50 LJ	04/01/92
MW-49-D001-E08-A	COPPER	4.40 LJ	07/29/92
MW-49-D001-E07-A	IRON	1560.00 J	04/01/92
MW-49-D001-E08-A	IRON	2070.00	07/29/92
MW-49-D001-E07-A	LEAD	1.30 LJ	04/01/92

Location: WA-9

Sample ID No.	Chemical	Result (ug/l)	Date
MW-49-D001-E07-A	MAGNESIUM	30700.00	04/01/92
MW-49-D001-E08-A	MAGNESIUM	32800.00	07/29/92
MW-49-D001-E07-A	MANGANESE	119.00	04/01/92
MW-49-D001-E08-A	MANGANESE	132.00	07/29/92
MW-49-D001-E07-A	MERCURY	0.30 J	04/01/92
MW-49-D001-E07-A	NICKEL	26.60 LJ	04/01/92
MW-49-D001-E08-A	NICKEL	127.00	07/29/92
MW-49-D001-E07-A	POTASSIUM	4070.00 LJ	04/01/92
MW-49-D001-E08-A	POTASSIUM	3340.00 LJ	07/29/92
MW-49-D001-E07-A	SELENIUM	19.40	04/01/92
MW-49-D001-E08-A	SELENIUM	17.40 J	07/29/92
MW-49-D001-E07-A	SODIUM	131000.00	04/01/92
MW-49-D001-E08-A	SODIUM	139000.00	07/29/92
MW-49-D001-E07-A	VANADIUM	11.00 LJ	04/01/92
MW-49-D001-E08-A	VANADIUM	13.70 LJ	07/29/92
MW-49-D001-E07-A	ZINC	27.60	04/01/92

Location: WB2-1

Sample ID No.	Chemical	Result (ug/l)	Date
MW-51-D002-E07-A	ALUMINUM	70.80 LJ	04/01/92
MW-51-D002-E08-L	ALUMINUM	81.90 LJ	07/30/92
MW-51-D002-E08-R	ALUMINUM	95.50 LJ	07/30/92
MW-51-D002-E07-A	ARSENIC	2.60 LJ	04/01/92
MW-51-D002-E08-L	ARSENIC	3.10 LJ	07/30/92
MW-51-D002-E08-R	ARSENIC	3.30 LJ	07/30/92
MW-51-D002-E07-A	BARIUM	242.00	04/01/92
MW-51-D002-E08-L	BARIUM	197.00 LJ	07/30/92
MW-51-D002-E08-R	BARIUM	198.00 LJ	07/30/92
MW-51-D002-E07-A	CALCIUM	164000.00	04/01/92
MW-51-D002-E08-L	CALCIUM	169000.00	07/30/92
MW-51-D002-E08-R	CALCIUM	170000.00	07/30/92
MW-51-D002-E07-A	CHROMIUM	27.00	04/01/92
MW-51-D002-E08-L	CHROMIUM	54.40	07/30/92
MW-51-D002-E08-R	CHROMIUM	74.50	07/30/92
MW-51-D002-E08-L	COPPER	44.60	07/30/92
MW-51-D002-E08-R	COPPER	54.90	07/30/92
MW-51-D002-E07-A	IRON	246.00 J	04/01/92
MW-51-D002-E08-L	IRON	476.00	07/30/92

Location: WB2-1

Sample ID No.	Chemical	Result (ug/l)	Date
MW-51-D002-E08-R	IRON	619.00	07/30/92
MW-51-D002-E07-A	LEAD	1.00 LJ	04/01/92
MW-51-D002-E08-L	LEAD	9.10	07/30/92
MW-51-D002-E08-R	LEAD	1.90 LJ	07/30/92
MW-51-D002-E07-A	MAGNESIUM	25000.00	04/01/92
MW-51-D002-E08-L	MAGNESIUM	25900.00	07/30/92
MW-51-D002-E08-R	MAGNESIUM	26200.00	07/30/92
MW-51-D002-E07-A	MANGANESE	8.30 LJ	04/01/92
MW-51-D002-E08-L	MANGANESE	4.10 LJ	07/30/92
MW-51-D002-E08-R	MANGANESE	5.30 LJ	07/30/92
MW-51-D002-E08-L	NICKEL	17.50 LJ	07/30/92
MW-51-D002-E08-R	NICKEL	23.90 LJ	07/30/92
MW-51-D002-E07-A	POTASSIUM	3410.00 LJ	04/01/92
MW-51-D002-E08-L	POTASSIUM	3000.00 LJ	07/30/92
MW-51-D002-E08-R	POTASSIUM	3090.00 LJ	07/30/92
MW-51-D002-E07-A	SELENIUM	23.20	04/01/92
MW-51-D002-E08-L	SELENIUM	35.50 J	07/30/92
MW-51-D002-E08-R	SELENIUM	33.40 J	07/30/92
MW-51-D002-E07-A	SODIUM	82900.00	04/01/92
MW-51-D002-E08-L	SODIUM	83600.00	07/30/92
MW-51-D002-E08-R	SODIUM	84300.00	07/30/92
MW-51-D002-E08-L	VANADIUM	9.10 LJ	07/30/92
MW-51-D002-E08-R	VANADIUM	10.40 LJ	07/30/92

Location: WB2-2

Sample ID No.	Chemical	Result (ug/l)	Date
MW-52-D002-E07-A	ALUMINUM	133.00 LJ	04/01/92
MW-52-D002-E08-L	ALUMINUM	172.00 LJ	07/28/92
MW-52-D002-E07-A	ARSENIC	14.70 J	04/01/92
MW-52-D002-E08-L	ARSENIC	21.40	07/28/92
MW-52-D002-E07-A	BARIUM	78.90 LJ	04/01/92
MW-52-D002-E08-L	BARIUM	84.70 LJ	07/28/92
MW-52-D002-E07-A	CALCIUM	123000.00	04/01/92
MW-52-D002-E08-L	CALCIUM	127000.00	07/28/92
MW-52-D002-E07-A	CHROMIUM	13.20	04/01/92
MW-52-D002-E08-L	CHROMIUM	3.60 LJ	07/28/92
MW-52-D002-E08-L	COPPER	2.80 LJ	07/28/92
MW-52-D002-E07-A	MAGNESIUM	8280.00	04/01/92

Location: WB2-2

Sample ID No.	Chemical	Result (ug/l)	Date
MW-52-D002-E08-L	MAGNESIUM	7930.00	07/28/92
MW-52-D002-E07-A	MERCURY	0.20 J	04/01/92
MW-52-D002-E07-A	POTASSIUM	7030.00	04/01/92
MW-52-D002-E08-L	POTASSIUM	8730.00	07/28/92
MW-52-D002-E07-A	SELENIUM	30.40	04/01/92
MW-52-D002-E08-L	SELENIUM	23.80 J	07/28/92
MW-52-D002-E07-A	SODIUM	92900.00	04/01/92
MW-52-D002-E08-L	SODIUM	100000.00	07/28/92
MW-52-D002-E07-A	VANADIUM	52.50	04/01/92
MW-52-D002-E08-L	VANADIUM	68.40	07/28/92
MW-52-D002-E08-L	ZINC	11.30 LJ	07/28/92

Location: WB2-3

Sample ID No.	Chemical	Result (ug/l)	Date
MW-53-D002-E08-A	ALUMINUM	45.30 LJ	07/28/92
MW-53-D002-E07-A	ARSENIC	1.80 LJ	04/01/92
MW-53-D002-E08-A	ARSENIC	3.10 LJ	07/28/92
MW-53-D002-E07-A	BARIUM	71.10 LJ	04/01/92
MW-53-D002-E08-A	BARIUM	92.90 LJ	07/28/92
MW-53-D002-E07-A	CALCIUM	85100.00	04/01/92
MW-53-D002-E08-A	CALCIUM	90300.00	07/28/92
MW-53-D002-E07-A	CHROMIUM	8.10 LJ	04/01/92
MW-53-D002-E08-A	CHROMIUM	39.50	07/28/92
MW-53-D002-E08-A	COPPER	2.40 LJ	07/28/92
MW-53-D002-E07-A	IRON	52.10 LJ	04/01/92
MW-53-D002-E08-A	IRON	528.00	07/28/92
MW-53-D002-E08-A	LEAD	2.10 LJ	07/28/92
MW-53-D002-E07-A	MAGNESIUM	13700.00	04/01/92
MW-53-D002-E08-A	MAGNESIUM	14800.00	07/28/92
MW-53-D002-E07-A	MANGANESE	28.60	04/01/92
MW-53-D002-E08-A	MANGANESE	28.60	07/28/92
MW-53-D002-E07-A	MERCURY	0.20 J	04/01/92
MW-53-D002-E07-A	NICKEL	33.60 LJ	04/01/92
MW-53-D002-E08-A	NICKEL	49.40	07/28/92
MW-53-D002-E07-A	POTASSIUM	3550.00 LJ	04/01/92
MW-53-D002-E08-A	POTASSIUM	2990.00 LJ	07/28/92
MW-53-D002-E07-A	SELENIUM	4.10 LJ	04/01/92
MW-53-D002-E08-A	SELENIUM	4.60 LJ	07/28/92

Location: WB2-3

Sample ID No.	Chemical	Result (ug/l)	Date
MW-53-D002-E07-A	SODIUM	89900.00	04/01/92
MW-53-D002-E08-A	SODIUM	98000.00	07/28/92
MW-53-D002-E07-A	VANADIUM	9.10 LJ	04/01/92
MW-53-D002-E08-A	VANADIUM	7.80 LJ	07/28/92

Location: WB2-4

Sample ID No.	Chemical	Result (ug/l)	Date
MW-54-D002-E07-A	ALUMINUM	202.00	04/01/92
MW-54-D002-E08-A	ALUMINUM	417.00	07/28/92
MW-54-D002-E07-A	ARSENIC	10.50 J	04/01/92
MW-54-D002-E08-A	ARSENIC	7.10 LJ	07/28/92
MW-54-D002-E07-A	BARIUM	303.00	04/01/92
MW-54-D002-E08-A	BARIUM	411.00	07/28/92
MW-54-D002-E07-A	CALCIUM	59600.00	04/01/92
MW-54-D002-E08-A	CALCIUM	68600.00	07/28/92
MW-54-D002-E07-A	CHROMIUM	88.50	04/01/92
MW-54-D002-E08-A	CHROMIUM	111.00	07/28/92
MW-54-D002-E08-A	COPPER	2.00 LJ	07/28/92
MW-54-D002-E07-A	IRON	574.00	04/01/92
MW-54-D002-E08-A	IRON	1090.00	07/28/92
MW-54-D002-E07-A	MAGNESIUM	3860.00 LJ	04/01/92
MW-54-D002-E08-A	MAGNESIUM	5530.00	07/28/92
MW-54-D002-E07-A	MANGANESE	12.70 LJ	04/01/92
MW-54-D002-E08-A	MANGANESE	16.20	07/28/92
MW-54-D002-E07-A	NICKEL	27.90 LJ	04/01/92
MW-54-D002-E08-A	NICKEL	24.20 LJ	07/28/92
MW-54-D002-E07-A	POTASSIUM	2360.00 LJ	04/01/92
MW-54-D002-E08-A	POTASSIUM	1600.00 LJ	07/28/92
MW-54-D002-E07-A	SELENIUM	2.40 LJ	04/01/92
MW-54-D002-E08-A	SELENIUM	4.30 LJ	07/28/92
MW-54-D002-E07-A	SODIUM	81500.00	04/01/92
MW-54-D002-E08-A	SODIUM	87400.00	07/28/92
MW-54-D002-E07-A	VANADIUM	26.40 LJ	04/01/92
MW-54-D002-E08-A	VANADIUM	23.20 LJ	07/28/92
MW-54-D002-E08-A	ZINC	13.40 LJ	07/28/92

Location: AP-11

Sample ID No.	Chemical	Result (ug/l)	Date
MW-91-D000-E05-E	ALUMINUM	24.30 LJ	12/10/91
MW-91-D000-E07-E	ALUMINUM	53.40 LJ	04/01/92
MW-91-D000-E08-E	ALUMINUM	100.00 LJ	07/27/92
MW-91-D000-E01-E	BARIUM	4.00 LJ	01/15/91
MW-91-D000-E03-E	BARIUM	2.20 LJ	07/30/91
MW-91-D000-E08-E	BARIUM	7.40 lJ	07/27/92
MW-91-D000-E01-E	CALCIUM	446.00 LJ	01/15/91
MW-91-D000-E02-E	CALCIUM	148.00 LJ	04/09/91
MW-91-D000-E03-E	CALCIUM	324.00 LJ	07/30/91
MW-91-D000-E05-E	CALCIUM	126.00 LJ	12/10/91
MW-91-D000-E08-E	CALCIUM	137.00 LJ	07/27/92
MW-91-D000-E02-E	COPPER	3.30 LJ	04/09/91
MW-91-D000-E08-E	COPPER	2.00 LJ	07/27/92
MW-91-D000-E01-E	IRON	36.70 LJ	01/15/91
MW-91-D000-E02-E	IRON	77.80 LJ	04/09/91
MW-91-D000-E03-E	IRON	49.90 LJ	07/30/91
MW-91-D000-E05-E	IRON	31.00 J	12/10/91
MW-91-D000-E01-E	LEAD	1.90 LJ	01/15/91
MW-91-D000-E08-E	LEAD	1.90 LJ	07/27/92
MW-91-D000-E01-E	MAGNESIUM	62.90 LJ	01/15/91
MW-91-D000-E02-E	MAGNESIUM	39.70 LJ	04/09/91
MW-91-D000-E05-E	MAGNESIUM	50.20 LJ	12/10/91
MW-91-D000-E03-E	MANGANESE	3.10 LJ	07/30/91
MW-91-D000-E01-E	POTASSIUM	475.00 LJ	01/15/91
MW-91-D000-E02-E	SELENIUM	2.40 LJ	04/09/91
MW-91-D000-E05-E	SELENIUM	1.10 LJ	12/10/91
MW-91-D000-E01-E	SODIUM	463.00 LJ	01/15/91
MW-91-D000-E02-E	SODIUM	195.00 LJ	04/09/91
MW-91-D000-E03-E	SODIUM	446.00 LJ	07/30/91
MW-91-D000-E07-E	SODIUM	623.00 LJ	04/01/92
MW-91-D000-E01-E	ZINC	10.00 LJ	01/15/91
MW-91-D000-E03-E	ZINC	42.20	07/30/91
MW-91-D000-E08-E	ZINC	11.30 LJ	07/27/92

Location: AP-12

Sample ID No.	Chemical	Result (ug/l)	Date
MW-92-D000-E05-E	ALUMINUM	29.50 LJ	12/09/91
MW-92-D000-E08-E	ALUMINUM	35.70 LJ	07/28/92

Location: AP-12

Sample ID No.	Chemical	Result (ug/l)	Date
MW-92-D000-E01-E	ARSENIC	37.80	01/17/91
MW-92-D000-E01-E	BARIUM	30.70 LJ	01/17/91
MW-92-D000-E03-E	BARIUM	2.70 LJ	08/01/91
MW-92-D000-E08-E	BARIUM	10.80 LJ	07/28/92
MW-92-D000-E01-E	CALCIUM	11400.00	01/17/91
MW-92-D000-E02-E	CALCIUM	224.00 LJ	04/11/91
MW-92-D000-E03-E	CALCIUM	330.00 LJ	08/01/91
MW-92-D000-E08-E	CALCIUM	344.00 LJ	07/28/92
MW-92-D000-E02-E	COPPER	3.70 LJ	04/11/91
MW-92-D000-E05-E	COPPER	2.40 LJ	12/09/91
MW-92-D000-E01-E	IRON	165.00	01/17/91
MW-92-D000-E02-E	IRON	133.00 J	04/11/91
MW-92-D000-E03-E	IRON	48.50 LJ	08/01/91
MW-92-D000-E05-E	IRON	262.00 J	12/09/91
MW-92-D000-E08-E	IRON	8.80 LJ	07/28/92
MW-92-D000-E01-E	LEAD	1.30 LJ	01/17/91
MW-92-D000-E07-E	LEAD	1.00 LJ	04/01/92
MW-92-D000-E01-E	MAGNESIUM	829.00 LJ	01/17/91
MW-92-D000-E02-E	MAGNESIUM	54.70 LJ	04/11/91
MW-92-D000-E01-E	MANGANESE	7.00 LJ	01/17/91
MW-92-D000-E01-E	POTASSIUM	1760.00 LJ	01/17/91
MW-92-D000-E05-E	SELENIUM	1.00 LJ	12/09/91
MW-92-D000-E03-E	SILVER	8.70 LJ	08/01/91
MW-92-D000-E01-E	SODIUM	61500.00	01/17/91
MW-92-D000-E02-E	SODIUM	317.00 LJ	04/11/91
MW-92-D000-E03-E	SODIUM	377.00 LJ	08/01/91
MW-92-D000-E07-E	SODIUM	471.00 LJ	04/01/92
MW-92-D000-E08-E	SODIUM	297.00 LJ	07/28/92
MW-92-D000-E03-E	THALLIUM	2.00 J	08/01/91
MW-92-D000-E01-E	VANADIUM	45.30 LJ	01/17/91
MW-92-D000-E01-E	ZINC	92.40	01/17/91
MW-92-D000-E03-E	ZINC	18.30 LJ	08/01/91
MW-92-D000-E07-E	ZINC	30.20	04/01/92
MW-92-D000-E08-E	ZINC	10.60 LJ	07/28/92

Location: AP-13

Sample ID No.	Chemical	Result (ug/l)	Date
MW-93-D000-E01-E	ALUMINUM	47.50 LJ	01/18/91

Location: AP-13

Sample ID No.	Chemical	Result (ug/l)	Date
MW-93-D000-E05-E	ALUMINUM	13.30 LJ	12/12/91
MW-93-D000-E08-F	ALUMINUM	30.70 LJ	07/29/92
MW-93-D000-E05-E	ANTIMONY	19.10 LJ	12/12/91
MW-93-D000-E03-E	ARSENIC	1.20 LJ	08/02/91
MW-93-D000-E05-E	ARSENIC	2.90 LJ	12/12/91
MW-93-D000-E01-E	BARIUM	6.80 LJ	01/18/91
MW-93-D000-E03-E	BARIUM	2.20 LJ	08/02/91
MW-93-D000-E05-E	BARIUM	109.00 LJ	12/12/91
MW-93-D000-E01-E	CALCIUM	460.00 LJ	01/18/91
MW-93-D000-E02-E	CALCIUM	205.00 LJ	04/12/91
MW-93-D000-E05-E	CALCIUM	144000.00	12/12/91
MW-93-D000-E08-F	CALCIUM	254.00 LJ	07/29/92
MW-93-D000-E03-E	CHROMIUM	4.80 LJ	08/02/91
MW-93-D000-E01-E	COPPER	4.40 LJ	01/18/91
MW-93-D000-E02-E	COPPER	3.70 LJ	04/12/91
MW-93-D000-E08-F	COPPER	1.60 LJ	07/29/92
MW-93-D000-E01-E	IRON	61.00 LJ	01/18/91
MW-93-D000-E02-E	IRON	161.00 J	04/12/91
MW-93-D000-E03-E	IRON	31.70 LJ	08/02/91
MW-93-D000-E05-E	IRON	347.00 J	12/12/91
MW-93-D000-E01-E	LEAD	1.60 LJ	01/18/91
MW-93-D000-E01-E	MAGNESIUM	87.60 LJ	01/18/91
MW-93-D000-E02-E	MAGNESIUM	48.50 LJ	04/12/91
MW-93-D000-E05-E	MAGNESIUM	22300.00	12/12/91
MW-93-D000-E05-E	MANGANESE	1.70 LJ	12/12/91
MW-93-D000-E05-E	POTASSIUM	3350.00 LJ	12/12/91
MW-93-D000-E02-E	SELENIUM	1.10 LJ	04/12/91
MW-93-D000-E05-E	SELENIUM	20.90	12/12/91
MW-93-D000-E01-E	SODIUM	778.00 LJ	01/18/91
MW-93-D000-E02-E	SODIUM	251.00 LJ	04/12/91
MW-93-D000-E03-E	SODIUM	395.00 LJ	08/02/91
MW-93-D000-E05-E	SODIUM	77300.00	12/12/91
MW-93-D000-E08-F	SODIUM	395.00 LJ	07/29/92
MW-93-D000-E05-E	VANADIUM	11.70 LJ	12/12/91
MW-93-D000-E01-E	ZINC	11.50 LJ	01/18/91
MW-93-D000-E03-E	ZINC	19.20 LJ	08/02/91
MW-93-D000-E05-E	ZINC	18.00 LJ	12/12/91

Location: AP-14

Sample ID No.	Chemical	Result (ug/l)	Date
MW-94-D000-E07-E	ALUMINUM	79.40 LJ	04/01/92
MW-94-D000-E08-E	ALUMINUM	30.10 LJ	07/30/92
MW-94-D000-E07-E	CALCIUM	881.00 LJ	04/01/92
MW-94-D000-E08-E	CALCIUM	130.00 LJ	07/30/92
MW-94-D000-E07-E	LEAD	2.90 LJ	04/01/92
MW-94-D000-E08-E	LEAD	1.80 LJ	07/30/92
MW-94-D000-E07-E	MERCURY	0.20	04/01/92
MW-94-D000-E07-E	SODIUM	2550.00 LJ	04/01/92

Location: AP-15

Sample ID No.	Chemical	Result (ug/l)	Date
MW-95-D000-E07-F	ALUMINUM	59.20 LJ	04/01/92
MW-95-D000-E07-F	CHROMIUM	4.60 LJ	04/01/92
MW-95-D000-E07-F	IRON	553.00	04/01/92
MW-95-D000-E07-F	MANGANESE	2.50 LJ	04/01/92
MW-95-D000-E07-F	ZINC	15.20 LJ	04/01/92

Location: AP-16

Sample ID No.	Chemical	Result (ug/l)	Date
MW-96-D000-E07-E	ARSENIC	14.10	04/01/92

Location: AP-17

Sample ID No.	Chemical	Result (ug/l)	Date
MW-97-D000-E07-E	CHROMIUM	3.20 LJ	04/01/92
MW-97-D000-E07-E	SODIUM	758.00 LJ	04/01/92

Brown & Bryant Database: Carbamate Ground Water Hits (Table 1)

Location: AMW-1P

Sample ID No.	Chemical	Result (ug/l)	Date
MW-01-D001-E01-A	ALDICARB (TEMIK)	96.00 J	01/17/91
MW-01-D001-E01-A	CARBOFURAN	147.00 J	01/17/91
MW-01-D001-E07-A	CARBOFURAN	94.00 GJ	04/01/92
MW-01-D001-E01-A	CHLOROPROPHAM	23.00 J	01/17/91
MW-01-D001-E05-A	DIURON	100.00	12/10/91
MW-01-D001-E01-A	FENURON	3.00 J	01/17/91
MW-01-D001-E01-A	FLUOMETURON	4.00 J	01/17/91
MW-01-D001-E01-A	METHICARB	2.00 J	01/17/91
MW-01-D001-E07-A	METHOMYL	52.00 J	04/01/92
MW-01-D001-E01-A	MONURON	8.00 J	01/17/91
MW-01-D001-E07-A	MONURON	50.00 CJ	04/01/92
MW-01-D001-E07-A	MONURON-TCA	50.00 CJ	04/01/92
MW-01-D001-E07-A	OXAMYL	15.00 J	04/01/92
MW-01-D001-E01-A	PROPHAM	15.00 J	01/17/91

Location: AMW-2P

Sample ID No.	Chemical	Result (ug/l)	Date
MW-02-D001-E01-A	ALDICARB (TEMIK)	15.00	01/17/91
MW-02-D001-E01-R	ALDICARB (TEMIK)	31.00	01/17/91
MW-02-D001-E01-A	CARBOFURAN	25.00	01/17/91
MW-02-D001-E01-R	CARBOFURAN	36.00	01/17/91
MW-02-D001-E01-A	CHLOROPROPHAM	34.00	01/17/91
MW-02-D001-E01-R	CHLOROPROPHAM	46.00	01/17/91
MW-02-D001-E01-A	DIURON	21.00	01/17/91
MW-02-D001-E01-R	DIURON	30.00	01/17/91
MW-02-D001-E05-A	DIURON	4.00	12/11/91
MW-02-D001-E05-R	DIURON	4.00	12/11/91
MW-02-D001-E07-A	DIURON	3.00 J	04/01/92
MW-02-D001-E07-R	DIURON	2.00 J	04/01/92
MW-02-D001-E01-A	FENURON	76.00	01/17/91
MW-02-D001-E01-R	FENURON	85.00	01/17/91
MW-02-D001-E01-A	FLUOMETURON	19.00	01/17/91
MW-02-D001-E01-R	FLUOMETURON	40.00	01/17/91
MW-02-D001-E01-A	METHICARB	2.00	01/17/91
MW-02-D001-E01-A	SIDURON	8.00	01/17/91

Brown & Bryant Database: Carbamate Ground Water Hits (Table 1)

Location: AP-03

Sample ID No.	Chemical	Result (ug/l)	Date
MW-13-D001-E01-A	CARBOFURAN	2.00	01/19/91
MW-13-D001-E01-R	CARBOFURAN	2.00 J	01/19/91

Location: AP-04

Sample ID No.	Chemical	Result (ug/l)	Date
MW-14-D001-E01-A	CARBOFURAN	3.00	01/17/91
MW-14-D001-E03-A	PROPOXUR	16.00	08/02/91

Location: EPAS-02

Sample ID No.	Chemical	Result (ug/l)	Date
MW-22-D001-E01-A	CARBOFURAN	3.00	01/18/91
MW-22-D001-E01-A	MONURON	7.00	01/18/91

Location: EPAS-03

Sample ID No.	Chemical	Result (ug/l)	Date
MW-23-D001-E01-A	CARBOFURAN	6.00	01/18/91
MW-23-D001-E01-A	CHLOROPROPHAM	17.00	01/18/91
MW-23-D001-E01-A	DIURON	3.00	01/18/91
MW-23-D001-E05-A	DIURON	5.00	12/12/91
MW-23-D001-E01-A	LINURON	3.00	01/18/91
MW-23-D001-E07-A	MONURON	4.00 CJ	04/01/92
MW-23-D001-E07-A	MONURON-TCA	4.00 CJ	04/01/92
MW-23-D001-E01-A	PROPHAM	31.00	01/18/91
MW-23-D001-E01-A	PROPOXUR	7.00	01/18/91

Location: WA-2

Sample ID No.	Chemical	Result (ug/l)	Date
MW-42-D001-E07-A	FENURON	0.30 CJ	04/01/92
MW-42-D001-E07-A	FENURON-TCA	0.30 CJ	04/01/92
MW-42-D001-E07-A	MONURON	0.50 CJ	04/01/92
MW-42-D001-E07-A	MONURON-TCA	0.50 CJ	04/01/92

Location: AP-12

Sample ID No.	Chemical	Result (ug/l)	Date
MW-92-D000-E01-E	ALDICARB (TEMIK)	7.00	01/17/91
MW-92-D000-E01-E	FLUOMETURON	2.00 J	01/17/91
MW-92-D000-E01-E	PROPOXUR	3.00	01/17/91

Brown & Bryant Database: Carbamate Ground Water Hits (Table 1)

Location: AP-13

Sample ID No.	Chemical	Result (ug/l)	Date
MW-93-D000-E01-E	CARBOFURAN	2.00	01/18/91
MW-93-D000-E01-E	CHLOROPROPHAM	7.00	01/18/91

Brown & Bryant Database: Semivolatiles Ground Water Hits (Table 1)

Location: AMW-1P

Sample ID No.	Chemical	Result (ug/l)	Date
MW-01-D001-EW1-A	1,2-DICHLOROBENZENE	1.00 J	04/27/90
MW-01-D001-EW1-A	1,3-DICHLOROBENZENE	1.00 J	04/27/90
MW-01-D001-E01-A	1,3-DICHLOROBENZENE	1.00 J	01/17/91
MW-01-D001-EW1-A	1,4-DICHLOROBENZENE	0.60 J	04/27/90
MW-01-D001-EW1-A	2,4-DINITROPHENOL	17.00 J	04/27/90
MW-01-D001-E03-A	2,4-DINITROPHENOL	47.00 J	08/02/91
MW-01-D001-E01-A	4-CHLOROANILINE	4.00 J	01/17/91
MW-01-D001-E02-A	BENZOIC ACID	29.00	04/12/91
MW-01-D001-E02-A	BENZYL ALCOHOL	16.00 J	04/12/91
MW-01-D001-E02-R	BENZYL ALCOHOL	11.00 J	04/12/91
MW-01-D001-E03-A	BIS(2-ETHYLHEXYL)PHTHALATE	2.00 J	08/02/91
MW-01-D001-EW1-A	PENTACHLOROPHENOL	3.00 J	04/27/90
MW-01-D001-E01-A	PENTACHLOROPHENOL	3.00 J	01/17/91
MW-01-D001-E03-A	PENTACHLOROPHENOL	4.00 J	08/02/91

Location: AMW-2P

Sample ID No.	Chemical	Result (ug/l)	Date
MW-02-D001-E01-A	1,2,4-TRICHLOROBENZENE	1.00 J	01/17/91
MW-02-D001-E01-A	1,2-DICHLOROBENZENE	2.00 J	01/17/91
MW-02-D001-E01-R	1,2-DICHLOROBENZENE	2.00 J	01/17/91
MW-02-D001-E03-R	1,2-DICHLOROBENZENE	2.00 J	08/03/91
MW-02-D001-E01-R	1,3-DICHLOROBENZENE	1.00 J	01/17/91
MW-02-D001-E01-A	1,4-DICHLOROBENZENE	2.00 J	01/17/91
MW-02-D001-E01-R	1,4-DICHLOROBENZENE	2.00 J	01/17/91
MW-02-D001-E03-R	2-METHYLNAPTHALENE	1.00 J	08/03/91
MW-02-D001-E02-A	BENZOIC ACID	250.00	04/11/91
MW-02-D001-E02-A	BENZYL ALCOHOL	13.00 J	04/11/91
MW-02-D001-E03-A	BIS(2-ETHYLHEXYL)PHTHALATE	2.00 J	08/03/91
MW-02-D001-E03-R	BIS(2-ETHYLHEXYL)PHTHALATE	3.00 J	08/03/91
MW-02-D001-E01-A	PENTACHLOROPHENOL	6.00 J	01/17/91
MW-02-D001-E01-R	PENTACHLOROPHENOL	5.00 J	01/17/91
MW-02-D001-E03-A	PENTACHLOROPHENOL	11.00 J	08/03/91
MW-02-D001-E03-R	PENTACHLOROPHENOL	12.00 J	08/03/91

Location: AP-01

Sample ID No.	Chemical	Result (ug/l)	Date
MW-11-D001-E03-A	BIS(2-ETHYLHEXYL)PHTHALATE	1.00 J	07/30/91

Brown & Bryant Database: Semivolatiles Ground Water Hits (Table 1)

Location: AP-02

Sample ID No.	Chemical	Result (ug/l)	Date
MW-12-D001-E03-A	BIS(2-ETHYLHEXYL)PHTHALATE	3.00 J	08/01/91

Location: AP-04

Sample ID No.	Chemical	Result (ug/l)	Date
MW-14-D001-E03-A	BIS(2-ETHYLHEXYL)PHTHALATE	7.00 J	08/02/91

Location: EPAS-02

Sample ID No.	Chemical	Result (ug/l)	Date
MW-22-D001-E03-L	BIS(2-ETHYLHEXYL)PHTHALATE	2.00 J	08/01/91

Location: EPAS-03

Sample ID No.	Chemical	Result (ug/l)	Date
MW-23-D001-EW1-A	1,2-DICHLOROBENZENE	2.00 J	05/09/90
MW-23-D001-E03-A	1,2-DICHLOROBENZENE	2.00 J	07/31/91
MW-23-D001-EW1-A	1,4-DICHLOROBENZENE	0.90 J	05/09/90
MW-23-D001-EW1-A	4-NITROPHENOL	12.00 J	05/09/90
MW-23-D001-E01-A	4-NITROPHENOL	32.00 J	01/18/91
MW-23-D001-E05-A	4-NITROPHENOL	4.00 LJ	12/12/91
MW-23-D001-EW1-A	BIS(2-CHLOROETHYL) ETHER	1.00 J	05/09/90
MW-23-D001-E03-A	BIS(2-CHLOROETHYL) ETHER	1.00 J	07/31/91
MW-23-D001-E03-A	BIS(2-ETHYLHEXYL)PHTHALATE	1.00 J	07/31/91
MW-23-D001-EW1-A	PENTACHLOROPHENOL	7.00 J	05/09/90
MW-23-D001-E01-A	PENTACHLOROPHENOL	3.00 J	01/18/91
MW-23-D001-E03-A	PENTACHLOROPHENOL	4.00 J	07/31/91
MW-23-D001-EW1-A	PHENOL	3.00 J	05/09/90

Location: EPAS-04

Sample ID No.	Chemical	Result (ug/l)	Date
MW-24-D001-E03-A	BIS(2-ETHYLHEXYL)PHTHALATE	2.00 J	08/01/91

Location: AMW-4R

Sample ID No.	Chemical	Result (ug/l)	Date
MW-34-D002-E03-A	BIS(2-ETHYLHEXYL)PHTHALATE	2.00 J	08/01/91
MW-34-D002-E03-A	BUTYLBENZYLPHTHALATE	2.00 J	08/01/91

Location: AP-12

Sample ID No.	Chemical	Result (ug/l)	Date
MW-92-D000-E03-E	BIS(2-ETHYLHEXYL)PHTHALATE	5.00 J	08/01/91

Brown & Bryant Database: Semivolatiles Ground Water Hits (Table 1)

Location: AP-13

Sample ID No.	Chemical	Result (ug/l)	Date
MW-93-D000-E03-E	BIS(2-ETHYLHEXYL)PHTHALATE	3.00 J	08/02/91

Location: TW-201

Sample ID No.	Chemical	Result (ug/l)	Date
WW-01-D000-E05-R	4-NITROPHENOL	4.00 LJ	12/12/91

Location: TW-202

Sample ID No.	Chemical	Result (ug/l)	Date
WW-02-D000-E05-L	PENTACHLOROPHENOL	3.00 LJ	12/12/91

Location: TW-203

Sample ID No.	Chemical	Result (ug/l)	Date
WW-03-D000-E05-A	PENTACHLOROPHENOL	3.00 LJ	12/12/91

Brown & Bryant Database: Volatiles Ground Water Hits (Table 1)

Location: CW-01

Sample ID No.	Chemical	Result (ug/l)	Date
DW-01-D003-E05-A	1,2-DICHLOROPROPANE	0.30 LJ	12/11/91
DW-01-D003-E05-A	BROMODICHLOROMETHANE	1.00 LJ	12/11/91
DW-01-D003-E05-A	BROMOFORM	0.80 LJ	12/11/91
DW-01-D003-E05-A	CHLOROFORM	6.00	12/11/91
DW-01-D003-E05-A	DIBROMOCHLOROMETHANE	0.70 LJ	12/11/91

Location: AMW-1P

Sample ID No.	Chemical	Result (ug/l)	Date
MW-01-D001-E03-A	1,1,2-TRICHLOROETHANE	6.00	08/02/91
MW-01-D001-E05-A	1,1,2-TRICHLOROETHANE	6.00 LJ	12/10/91
MW-01-D001-E07-A	1,1,2-TRICHLOROETHANE	4.00 LJ	04/01/92
MW-01-D001-E03-A	1,1-DICHLOROETHANE	3.00 LJ	08/02/91
MW-01-D001-E05-A	1,1-DICHLOROETHANE	3.00 LJ	12/10/91
MW-01-D001-EW1-A	1,2,3-TRICHLOROPROPANE	7300.00	04/27/90
MW-01-D001-E01-A	1,2,3-TRICHLOROPROPANE	6800.00	01/17/91
MW-01-D001-E02-A	1,2,3-TRICHLOROPROPANE	6700.00	04/12/91
MW-01-D001-E02-R	1,2,3-TRICHLOROPROPANE	6000.00	04/12/91
MW-01-D001-E03-A	1,2,3-TRICHLOROPROPANE	11000.00	08/02/91
MW-01-D001-E05-A	1,2,3-TRICHLOROPROPANE	9000.00	12/10/91
MW-01-D001-E07-A	1,2,3-TRICHLOROPROPANE	6900.00	04/01/92
MW-01-D001-E02-A	1,2-DICHLOROETHANE	52.00	04/12/91
MW-01-D001-E02-R	1,2-DICHLOROETHANE	48.00	04/12/91
MW-01-D001-E03-A	1,2-DICHLOROETHANE	42.00	08/02/91
MW-01-D001-E05-A	1,2-DICHLOROETHANE	40.00	12/10/91
MW-01-D001-E07-A	1,2-DICHLOROETHANE	26.00	04/01/92
MW-01-D001-EW1-A	1,2-DICHLOROPROPANE	30000.00	04/27/90
MW-01-D001-E01-A	1,2-DICHLOROPROPANE	29000.00	01/17/91
MW-01-D001-E02-A	1,2-DICHLOROPROPANE	32000.00	04/12/91
MW-01-D001-E02-R	1,2-DICHLOROPROPANE	31000.00	04/12/91
MW-01-D001-E03-A	1,2-DICHLOROPROPANE	25000.00	08/02/91
MW-01-D001-E05-A	1,2-DICHLOROPROPANE	19000.00	12/10/91
MW-01-D001-E07-A	1,2-DICHLOROPROPANE	9800.00	04/01/92
MW-01-D001-EW1-A	1,3-DICHLOROPROPANE	620.00	04/27/90
MW-01-D001-E01-A	1,3-DICHLOROPROPANE	550.00	01/17/91
MW-01-D001-E02-A	1,3-DICHLOROPROPANE	500.00	04/12/91
MW-01-D001-E02-R	1,3-DICHLOROPROPANE	470.00	04/12/91
MW-01-D001-E03-A	1,3-DICHLOROPROPANE	670.00	08/02/91
MW-01-D001-E05-A	1,3-DICHLOROPROPANE	600.00	12/10/91

Brown & Bryant Database: Volatiles Ground Water Hits (Table 1)

Location: AMW-1P

Sample ID No.	Chemical	Result (ug/l)	Date
MW-01-D001-E07-A	1,3-DICHLOROPROPANE	390.00	04/01/92
MW-01-D001-E03-A	BENZENE	4.00 LJ	08/02/91
MW-01-D001-E05-A	BENZENE	4.00 LJ	12/10/91
MW-01-D001-E07-A	BENZENE	2.00 LJ	04/01/92
MW-01-D001-E02-A	CHLOROFORM	53.00	04/12/91
MW-01-D001-E02-R	CHLOROFORM	50.00	04/12/91
MW-01-D001-E03-A	CHLOROFORM	38.00	08/02/91
MW-01-D001-E05-A	CHLOROFORM	35.00	12/10/91
MW-01-D001-E07-A	CHLOROFORM	18.00	04/01/92
MW-01-D001-E03-A	CHOROBENZENE	5.00	08/02/91
MW-01-D001-E05-A	CHOROBENZENE	4.00 LJ	12/10/91
MW-01-D001-E07-A	CHOROBENZENE	2.00 LJ	04/01/92
MW-01-D001-EW1-A	DIBROMOCHLOROPROPANE	380.00 J	04/27/90
MW-01-D001-E01-A	DIBROMOCHLOROPROPANE	420.00 J	01/17/91
MW-01-D001-E01-A	DIBROMOCHLOROPROPANE	968.00	01/17/91
MW-01-D001-E02-A	DIBROMOCHLOROPROPANE	430.00	04/12/91
MW-01-D001-E02-A	DIBROMOCHLOROPROPANE	4300.00 J	04/12/91
MW-01-D001-E02-R	DIBROMOCHLOROPROPANE	370.00	04/12/91
MW-01-D001-E02-R	DIBROMOCHLOROPROPANE	4400.00 J	04/12/91
MW-01-D001-E03-A	DIBROMOCHLOROPROPANE	180.00	08/02/91
MW-01-D001-E03-A	DIBROMOCHLOROPROPANE	160.00	08/02/91
MW-01-D001-E05-A	DIBROMOCHLOROPROPANE	190.00	12/10/91
MW-01-D001-E05-A	DIBROMOCHLOROPROPANE	170.00	12/10/91
MW-01-D001-E07-A	DIBROMOCHLOROPROPANE	64.00	04/01/92
MW-01-D001-EW1-A	ETHYLENE DIBROMIDE	1200.00	04/27/90
MW-01-D001-E01-A	ETHYLENE DIBROMIDE	1300.00	01/17/91
MW-01-D001-E01-A	ETHYLENE DIBROMIDE	1827.00	01/17/91
MW-01-D001-E02-A	ETHYLENE DIBROMIDE	1300.00	04/12/91
MW-01-D001-E02-A	ETHYLENE DIBROMIDE	6000.00 J	04/12/91
MW-01-D001-E02-R	ETHYLENE DIBROMIDE	1300.00	04/12/91
MW-01-D001-E02-R	ETHYLENE DIBROMIDE	6300.00 J	04/12/91
MW-01-D001-E03-A	ETHYLENE DIBROMIDE	930.00	08/02/91
MW-01-D001-E03-A	ETHYLENE DIBROMIDE	380.00	08/02/91
MW-01-D001-E05-A	ETHYLENE DIBROMIDE	880.00	12/10/91
MW-01-D001-E05-A	ETHYLENE DIBROMIDE	980.00	12/10/91
MW-01-D001-E07-A	ETHYLENE DIBROMIDE	380.00	04/01/92
MW-01-D001-E03-A	METHYLENE CHLORIDE	2.00 LJ	08/02/91
MW-01-D001-E05-A	TOLUENE	1.00 LJ	12/10/91

Location: AMW-2P

Sample ID No.	Chemical	Result (ug/l)	Date
MW-02-D001-E05-A	1,1,2,2-TETRACHLOROETHANE	3.00 LJ	12/11/91
MW-02-D001-E05-R	1,1,2,2-TETRACHLOROETHANE	3.00 LJ	12/11/91
MW-02-D001-E03-A	1,1,2-TRICHLOROETHANE	5.00	08/03/91
MW-02-D001-E03-R	1,1,2-TRICHLOROETHANE	4.00 LJ	08/03/91
MW-02-D001-E05-A	1,1,2-TRICHLOROETHANE	6.00 LJ	12/11/91
MW-02-D001-E05-R	1,1,2-TRICHLOROETHANE	6.00 LJ	12/11/91
MW-02-D001-E07-A	1,1,2-TRICHLOROETHANE	2.00 LJ	04/01/92
MW-02-D001-E07-R	1,1,2-TRICHLOROETHANE	2.00 LJ	04/01/92
MW-02-D001-E01-A	1,1-DICHLOROETHANE	27.00 J	01/17/91
MW-02-D001-E01-R	1,1-DICHLOROETHANE	26.00 J	01/17/91
MW-02-D001-E02-A	1,1-DICHLOROETHANE	30.00 J	04/11/91
MW-02-D001-E03-A	1,1-DICHLOROETHANE	32.00	08/03/91
MW-02-D001-E03-R	1,1-DICHLOROETHANE	32.00	08/03/91
MW-02-D001-E05-A	1,1-DICHLOROETHANE	26.00	12/11/91
MW-02-D001-E05-R	1,1-DICHLOROETHANE	28.00	12/11/91
MW-02-D001-E07-A	1,1-DICHLOROETHANE	20.00	04/01/92
MW-02-D001-E07-R	1,1-DICHLOROETHANE	19.00	04/01/92
MW-02-D001-E03-A	1,1-DICHLOROETHENE	3.00 LJ	08/03/91
MW-02-D001-E03-R	1,1-DICHLOROETHENE	3.00 LJ	08/03/91
MW-02-D001-E05-A	1,1-DICHLOROETHENE	2.00 LJ	12/11/91
MW-02-D001-E05-R	1,1-DICHLOROETHENE	2.00 LJ	12/11/91
MW-02-D001-E01-A	1,2,3-TRICHLOROPROPANE	3600.00	01/17/91
MW-02-D001-E01-R	1,2,3-TRICHLOROPROPANE	3200.00	01/17/91
MW-02-D001-E02-A	1,2,3-TRICHLOROPROPANE	4100.00	04/11/91
MW-02-D001-E03-A	1,2,3-TRICHLOROPROPANE	4400.00	08/03/91
MW-02-D001-E03-R	1,2,3-TRICHLOROPROPANE	1600.00	08/03/91
MW-02-D001-E05-A	1,2,3-TRICHLOROPROPANE	3800.00	12/11/91
MW-02-D001-E05-R	1,2,3-TRICHLOROPROPANE	4000.00	12/11/91
MW-02-D001-E07-A	1,2,3-TRICHLOROPROPANE	1700.00	04/01/92
MW-02-D001-E07-R	1,2,3-TRICHLOROPROPANE	1700.00	04/01/92
MW-02-D001-E01-A	1,2-DICHLOROETHANE	84.00	01/17/91
MW-02-D001-E01-R	1,2-DICHLOROETHANE	81.00	01/17/91
MW-02-D001-E02-A	1,2-DICHLOROETHANE	94.00	04/11/91
MW-02-D001-E03-A	1,2-DICHLOROETHANE	100.00	08/03/91
MW-02-D001-E03-R	1,2-DICHLOROETHANE	100.00	08/03/91
MW-02-D001-E05-A	1,2-DICHLOROETHANE	93.00	12/11/91
MW-02-D001-E05-R	1,2-DICHLOROETHANE	92.00	12/11/91
MW-02-D001-E07-A	1,2-DICHLOROETHANE	57.00	04/01/92

Location: AMW-2P

Sample ID No.	Chemical	Result (ug/l)	Date
MW-02-D001-E07-R	1,2-DICHLOROETHANE	54.00	04/01/92
MW-02-D001-E01-A	1,2-DICHLOROPROPANE	78000.00	01/17/91
MW-02-D001-E01-R	1,2-DICHLOROPROPANE	74000.00	01/17/91
MW-02-D001-E02-A	1,2-DICHLOROPROPANE	86000.00	04/11/91
MW-02-D001-E03-A	1,2-DICHLOROPROPANE	91000.00	08/03/91
MW-02-D001-E03-R	1,2-DICHLOROPROPANE	87000.00	08/03/91
MW-02-D001-E05-A	1,2-DICHLOROPROPANE	80000.00	12/11/91
MW-02-D001-E05-R	1,2-DICHLOROPROPANE	82000.00	12/11/91
MW-02-D001-E07-A	1,2-DICHLOROPROPANE	48000.00	04/01/92
MW-02-D001-E07-R	1,2-DICHLOROPROPANE	48000.00	04/01/92
MW-02-D001-E01-A	1,3-DICHLOROPROPANE	74.00	01/17/91
MW-02-D001-E01-R	1,3-DICHLOROPROPANE	67.00	01/17/91
MW-02-D001-E02-A	1,3-DICHLOROPROPANE	73.00	04/11/91
MW-02-D001-E03-A	1,3-DICHLOROPROPANE	81.00	08/03/91
MW-02-D001-E03-R	1,3-DICHLOROPROPANE	75.00	08/03/91
MW-02-D001-E05-A	1,3-DICHLOROPROPANE	87.00	12/11/91
MW-02-D001-E05-R	1,3-DICHLOROPROPANE	82.00	12/11/91
MW-02-D001-E07-A	1,3-DICHLOROPROPANE	46.00	04/01/92
MW-02-D001-E07-R	1,3-DICHLOROPROPANE	44.00	04/01/92
MW-02-D001-E01-A	BENZENE	27.00 J	01/17/91
MW-02-D001-E01-R	BENZENE	25.00 J	01/17/91
MW-02-D001-E02-A	BENZENE	29.00 J	04/11/91
MW-02-D001-E03-A	BENZENE	30.00	08/03/91
MW-02-D001-E03-R	BENZENE	29.00	08/03/91
MW-02-D001-E05-A	BENZENE	22.00	12/11/91
MW-02-D001-E05-R	BENZENE	22.00	12/11/91
MW-02-D001-E07-A	BENZENE	5.00 LJ	04/01/92
MW-02-D001-E07-R	BENZENE	4.00 LJ	04/01/92
MW-02-D001-E03-A	CARBON TETRACHLORIDE	2.00 LJ	08/03/91
MW-02-D001-E03-R	CARBON TETRACHLORIDE	2.00 LJ	08/03/91
MW-02-D001-E05-A	CARBON TETRACHLORIDE	2.00 LJ	12/11/91
MW-02-D001-E05-R	CARBON TETRACHLORIDE	1.00 LJ	12/11/91
MW-02-D001-E01-A	CHLOROFORM	1000.00	01/17/91
MW-02-D001-E01-R	CHLOROFORM	910.00	01/17/91
MW-02-D001-E02-A	CHLOROFORM	1100.00	04/11/91
MW-02-D001-E03-A	CHLOROFORM	1100.00	08/03/91
MW-02-D001-E03-R	CHLOROFORM	1100.00	08/03/91
MW-02-D001-E05-A	CHLOROFORM	840.00	12/11/91

Location: AMW-2P

Sample ID No.	Chemical	Result (ug/l)	Date
MW-02-D001-E05-R	CHLOROFORM	870.00	12/11/91
MW-02-D001-E07-A	CHLOROFORM	450.00	04/01/92
MW-02-D001-E07-R	CHLOROFORM	420.00	04/01/92
MW-02-D001-E02-A	CHOROBENZENE	24.00 J	04/11/91
MW-02-D001-E03-A	CHOROBENZENE	26.00	08/03/91
MW-02-D001-E03-R	CHOROBENZENE	25.00	08/03/91
MW-02-D001-E05-A	CHOROBENZENE	22.00	12/11/91
MW-02-D001-E05-R	CHOROBENZENE	22.00	12/11/91
MW-02-D001-E07-A	CHOROBENZENE	3.00 LJ	04/01/92
MW-02-D001-E07-R	CHOROBENZENE	2.00 LJ	04/01/92
MW-02-D001-E01-A	DIBROMOCHLOROPROPANE	340.00 J	01/17/91
MW-02-D001-E01-A	DIBROMOCHLOROPROPANE	676.00	01/17/91
MW-02-D001-E01-R	DIBROMOCHLOROPROPANE	310.00 J	01/17/91
MW-02-D001-E01-R	DIBROMOCHLOROPROPANE	485.00	01/17/91
MW-02-D001-E02-A	DIBROMOCHLOROPROPANE	320.00	04/11/91
MW-02-D001-E02-A	DIBROMOCHLOROPROPANE	3400.00 J	04/11/91
MW-02-D001-E03-A	DIBROMOCHLOROPROPANE	480.00	08/03/91
MW-02-D001-E03-A	DIBROMOCHLOROPROPANE	300.00	08/03/91
MW-02-D001-E03-R	DIBROMOCHLOROPROPANE	450.00	08/03/91
MW-02-D001-E03-R	DIBROMOCHLOROPROPANE	320.00	08/03/91
MW-02-D001-E05-A	DIBROMOCHLOROPROPANE	500.00	12/11/91
MW-02-D001-E05-A	DIBROMOCHLOROPROPANE	480.00	12/11/91
MW-02-D001-E05-R	DIBROMOCHLOROPROPANE	510.00	12/11/91
MW-02-D001-E05-R	DIBROMOCHLOROPROPANE	450.00	12/11/91
MW-02-D001-E07-A	DIBROMOCHLOROPROPANE	310.00 J	04/01/92
MW-02-D001-E07-A	DIBROMOCHLOROPROPANE	210.00	04/01/92
MW-02-D001-E07-R	DIBROMOCHLOROPROPANE	330.00 J	04/01/92
MW-02-D001-E07-R	DIBROMOCHLOROPROPANE	220.00	04/01/92
MW-02-D001-E03-A	ETHYL BENZENE	2.00 LJ	08/03/91
MW-02-D001-E03-R	ETHYL BENZENE	2.00 LJ	08/03/91
MW-02-D001-E05-A	ETHYL BENZENE	2.00 LJ	12/11/91
MW-02-D001-E05-R	ETHYL BENZENE	2.00 LJ	12/11/91
MW-02-D001-E01-A	ETHYLENE DIBROMIDE	1.50	01/17/91
MW-02-D001-E01-R	ETHYLENE DIBROMIDE	1.30	01/17/91
MW-02-D001-E02-A	ETHYLENE DIBROMIDE	67.00 J	04/11/91
MW-02-D001-E03-A	ETHYLENE DIBROMIDE	2.00 LJ	08/03/91
MW-02-D001-E03-A	ETHYLENE DIBROMIDE	2.00	08/03/91
MW-02-D001-E03-R	ETHYLENE DIBROMIDE	2.00 LJ	08/03/91

Location: AMW-2P

Sample ID No.	Chemical	Result (ug/l)	Date
MW-02-D001-E03-R	ETHYLENE DIBROMIDE	2.00	08/03/91
MW-02-D001-E05-A	ETHYLENE DIBROMIDE	2.00 LJ	12/11/91
MW-02-D001-E05-R	ETHYLENE DIBROMIDE	2.00 LJ	12/11/91
MW-02-D001-E07-A	ETHYLENE DIBROMIDE	1.00 GJ	04/01/92
MW-02-D001-E07-A	ETHYLENE DIBROMIDE	1.00 LJ	04/01/92
MW-02-D001-E07-R	ETHYLENE DIBROMIDE	1.00 GJ	04/01/92
MW-02-D001-E07-R	ETHYLENE DIBROMIDE	1.00 LJ	04/01/92
MW-02-D001-E02-A	METHYLENE CHLORIDE	44.00 J	04/11/91
MW-02-D001-E03-A	METHYLENE CHLORIDE	50.00	08/03/91
MW-02-D001-E03-R	METHYLENE CHLORIDE	50.00	08/03/91
MW-02-D001-E05-A	METHYLENE CHLORIDE	40.00	12/11/91
MW-02-D001-E05-R	METHYLENE CHLORIDE	46.00	12/11/91
MW-02-D001-E07-A	METHYLENE CHLORIDE	25.00	04/01/92
MW-02-D001-E07-R	METHYLENE CHLORIDE	23.00	04/01/92
MW-02-D001-E03-A	TETRACHLOROETHENE	3.00 LJ	08/03/91
MW-02-D001-E03-R	TETRACHLOROETHENE	3.00 LJ	08/03/91
MW-02-D001-E07-A	TETRACHLOROETHENE	2.00 LJ	04/01/92
MW-02-D001-E07-R	TETRACHLOROETHENE	2.00 LJ	04/01/92
MW-02-D001-E03-A	TOLUENE	4.00 LJ	08/03/91
MW-02-D001-E03-R	TOLUENE	4.00 LJ	08/03/91
MW-02-D001-E05-A	TOLUENE	3.00 LJ	12/11/91
MW-02-D001-E05-R	TOLUENE	3.00 LJ	12/11/91
MW-02-D001-E03-A	XYLENE (TOTAL)	7.00	08/03/91
MW-02-D001-E03-R	XYLENE (TOTAL)	7.00	08/03/91
MW-02-D001-E05-A	XYLENE (TOTAL)	6.00 LJ	12/11/91
MW-02-D001-E05-R	XYLENE (TOTAL)	6.00 LJ	12/11/91

Location: AP-01

Sample ID No.	Chemical	Result (ug/l)	Date
MW-11-D001-EW1-A	1,2,3-TRICHLOROPROPANE	3.00 J	04/25/90
MW-11-D001-E02-A	1,2,3-TRICHLOROPROPANE	1.00 J	04/09/91
MW-11-D001-E05-A	1,2,3-TRICHLOROPROPANE	1.00 LJ	12/09/91
MW-11-D001-E01-A	DIBROMOCHLOROPROPANE	0.01 J	01/19/91

Location: AP-02

Sample ID No.	Chemical	Result (ug/l)	Date
MW-12-D001-EW1-A	1,2,3-TRICHLOROPROPANE	7.00	04/27/90
MW-12-D001-E01-A	1,2,3-TRICHLOROPROPANE	8.00	01/16/91

Location: AP-02

Sample ID No.	Chemical	Result (ug/l)	Date
MW-12-D001-E02-A	1,2,3-TRICHLOROPROPANE	8.00	04/09/91
MW-12-D001-E03-A	1,2,3-TRICHLOROPROPANE	9.00	08/01/91
MW-12-D001-E05-A	1,2,3-TRICHLOROPROPANE	8.00 LJ	12/11/91
MW-12-D001-E07-A	1,2,3-TRICHLOROPROPANE	8.00 LJ	04/01/92
MW-12-D001-E01-A	1,2-DICHLOROPROPANE	8.00	01/16/91
MW-12-D001-E02-A	1,2-DICHLOROPROPANE	8.00	04/09/91
MW-12-D001-E03-A	1,2-DICHLOROPROPANE	10.00	08/01/91
MW-12-D001-E07-A	1,2-DICHLOROPROPANE	22.00	04/01/92
MW-12-D001-EW1-A	CHLOROFORM	6.00	04/27/90
MW-12-D001-E02-A	CHLOROFORM	3.00 J	04/09/91
MW-12-D001-E03-A	CHLOROFORM	4.00 LJ	08/01/91
MW-12-D001-E05-A	CHLOROFORM	5.00 LJ	12/11/91
MW-12-D001-E07-A	CHLOROFORM	5.00 LJ	04/01/92
MW-12-D001-E01-A	DIBROMOCHLOROPROPANE	1.80	01/16/91
MW-12-D001-E02-A	DIBROMOCHLOROPROPANE	3.00 J	04/09/91
MW-12-D001-E03-A	DIBROMOCHLOROPROPANE	1.00	08/01/91
MW-12-D001-E05-A	DIBROMOCHLOROPROPANE	2.00 J	12/11/91
MW-12-D001-E07-A	DIBROMOCHLOROPROPANE	1.00	04/01/92

Location: AP-03

Sample ID No.	Chemical	Result (ug/l)	Date
MW-13-D001-EW1-A	1,2,3-TRICHLOROPROPANE	11.00	04/27/90
MW-13-D001-E01-A	1,2,3-TRICHLOROPROPANE	16.00	01/19/91
MW-13-D001-E01-R	1,2,3-TRICHLOROPROPANE	16.00	01/19/91
MW-13-D001-E02-A	1,2,3-TRICHLOROPROPANE	16.00	04/10/91
MW-13-D001-E02-R	1,2,3-TRICHLOROPROPANE	16.00	04/10/91
MW-13-D001-E03-A	1,2,3-TRICHLOROPROPANE	16.00	08/02/91
MW-13-D001-E03-R	1,2,3-TRICHLOROPROPANE	17.00	08/02/91
MW-13-D001-E05-A	1,2,3-TRICHLOROPROPANE	33.00	12/12/91
MW-13-D001-E07-A	1,2,3-TRICHLOROPROPANE	47.00	04/01/92
MW-13-D001-EW1-A	1,2-DICHLOROPROPANE	64.00	04/27/90
MW-13-D001-E01-A	1,2-DICHLOROPROPANE	38.00	01/19/91
MW-13-D001-E01-R	1,2-DICHLOROPROPANE	35.00	01/19/91
MW-13-D001-E02-A	1,2-DICHLOROPROPANE	22.00	04/10/91
MW-13-D001-E02-R	1,2-DICHLOROPROPANE	23.00	04/10/91
MW-13-D001-E03-A	1,2-DICHLOROPROPANE	28.00	08/02/91
MW-13-D001-E03-R	1,2-DICHLOROPROPANE	28.00	08/02/91
MW-13-D001-E05-A	1,2-DICHLOROPROPANE	48.00	12/12/91

Location: AP-03

Sample ID No.	Chemical	Result (ug/l)	Date
MW-13-D001-E07-A	1,2-DICHLOROPROPANE	86.00	04/01/92
MW-13-D002-E05-R	CHLOROFORM	1.00 LJ	12/12/91
MW-13-D001-E07-A	CHLOROFORM	1.00 LJ	04/01/92
MW-13-D001-E01-A	DIBROMOCHLOROPROPANE	7.80	01/19/91
MW-13-D001-E01-A	DIBROMOCHLOROPROPANE	4.00 J	01/19/91
MW-13-D001-E01-R	DIBROMOCHLOROPROPANE	4.00 J	01/19/91
MW-13-D001-E01-R	DIBROMOCHLOROPROPANE	8.80	01/19/91
MW-13-D001-E02-A	DIBROMOCHLOROPROPANE	4.00 J	04/10/91
MW-13-D001-E02-A	DIBROMOCHLOROPROPANE	9.00 J	04/10/91
MW-13-D001-E02-R	DIBROMOCHLOROPROPANE	3.00 J	04/10/91
MW-13-D001-E02-R	DIBROMOCHLOROPROPANE	10.00 J	04/10/91
MW-13-D001-E03-A	DIBROMOCHLOROPROPANE	3.00	08/02/91
MW-13-D001-E03-R	DIBROMOCHLOROPROPANE	2.00	08/02/91
MW-13-D001-E05-A	DIBROMOCHLOROPROPANE	29.00 J	12/12/91
MW-13-D001-E05-A	DIBROMOCHLOROPROPANE	11.00	12/12/91
MW-13-D001-E07-A	DIBROMOCHLOROPROPANE	78.00	04/01/92
MW-13-D001-E07-A	DIBROMOCHLOROPROPANE	44.00	04/01/92
MW-13-D001-EW1-A	ETHYLENE DIBROMIDE	4.00 J	04/27/90
MW-13-D001-E01-A	ETHYLENE DIBROMIDE	4.70	01/19/91
MW-13-D001-E01-R	ETHYLENE DIBROMIDE	3.20	01/19/91
MW-13-D001-E02-A	ETHYLENE DIBROMIDE	0.80 J	04/10/91
MW-13-D001-E02-R	ETHYLENE DIBROMIDE	0.90 J	04/10/91
MW-13-D001-E03-A	ETHYLENE DIBROMIDE	0.90	08/02/91
MW-13-D001-E03-R	ETHYLENE DIBROMIDE	0.90	08/02/91
MW-13-D001-E05-A	ETHYLENE DIBROMIDE	6.00 J	12/12/91
MW-13-D001-E05-A	ETHYLENE DIBROMIDE	1.00 LJ	12/12/91
MW-13-D001-E07-A	ETHYLENE DIBROMIDE	5.00 J	04/01/92
MW-13-D001-E07-A	ETHYLENE DIBROMIDE	2.00 LJ	04/01/92

Location: AP-04

Sample ID No.	Chemical	Result (ug/l)	Date
MW-14-D001-E05-A	1,1,2,2-TETRACHLOROETHANE	1.00 LJ	12/10/91
MW-14-D001-EW1-A	1,1-DICHLOROETHANE	3.00 J	04/26/90
MW-14-D001-E03-A	1,1-DICHLOROETHANE	3.00 LJ	08/02/91
MW-14-D001-E05-A	1,1-DICHLOROETHANE	4.00 LJ	12/10/91
MW-14-D001-E07-L	1,1-DICHLOROETHANE	5.00 LJ	04/01/92
MW-14-D001-EW1-A	1,2,3-TRICHLOROPROPANE	410.00	04/26/90
MW-14-D001-E01-A	1,2,3-TRICHLOROPROPANE	390.00	01/17/91

Location: AP-04

Sample ID No.	Chemical	Result (ug/l)	Date
MW-14-D001-E02-A	1,2,3-TRICHLOROPROPANE	400.00	04/11/91
MW-14-D001-E03-A	1,2,3-TRICHLOROPROPANE	490.00	08/02/91
MW-14-D001-E05-A	1,2,3-TRICHLOROPROPANE	580.00	12/10/91
MW-14-D001-E07-L	1,2,3-TRICHLOROPROPANE	460.00	04/01/92
MW-14-D001-EW1-A	1,2-DICHLOROETHANE	9.00	04/26/90
MW-14-D001-E02-A	1,2-DICHLOROETHANE	11.00 J	04/11/91
MW-14-D001-E03-A	1,2-DICHLOROETHANE	12.00	08/02/91
MW-14-D001-E05-A	1,2-DICHLOROETHANE	16.00	12/10/91
MW-14-D001-E07-L	1,2-DICHLOROETHANE	15.00	04/01/92
MW-14-D001-EW1-A	1,2-DICHLOROPROPANE	8800.00	04/26/90
MW-14-D001-E01-A	1,2-DICHLOROPROPANE	8700.00	01/17/91
MW-14-D001-E02-A	1,2-DICHLOROPROPANE	9400.00	04/11/91
MW-14-D001-E03-A	1,2-DICHLOROPROPANE	9800.00	08/02/91
MW-14-D001-E05-A	1,2-DICHLOROPROPANE	13000.00	12/10/91
MW-14-D001-E07-L	1,2-DICHLOROPROPANE	11000.00	04/01/92
MW-14-D001-EW1-A	1,3-DICHLOROPROPANE	9.00	04/26/90
MW-14-D001-E01-A	1,3-DICHLOROPROPANE	11.00 J	01/17/91
MW-14-D001-E02-A	1,3-DICHLOROPROPANE	11.00 J	04/11/91
MW-14-D001-E03-A	1,3-DICHLOROPROPANE	12.00	08/02/91
MW-14-D001-E05-A	1,3-DICHLOROPROPANE	14.00	12/10/91
MW-14-D001-E07-L	1,3-DICHLOROPROPANE	15.00	04/01/92
MW-14-D001-EW1-A	BENZENE	4.00 J	04/26/90
MW-14-D001-E03-A	BENZENE	4.00 LJ	08/02/91
MW-14-D001-E05-A	BENZENE	5.00 LJ	12/10/91
MW-14-D001-E07-L	BENZENE	4.00 LJ	04/01/92
MW-14-D001-EW1-A	CHLOROFORM	85.00	04/26/90
MW-14-D001-E02-A	CHLOROFORM	75.00	04/11/91
MW-14-D001-E03-A	CHLOROFORM	86.00	08/02/91
MW-14-D001-E05-A	CHLOROFORM	110.00	12/10/91
MW-14-D001-E07-L	CHLOROFORM	92.00	04/01/92
MW-14-D001-EW1-A	CHOROBENZENE	2.00 J	04/26/90
MW-14-D001-E03-A	CHOROBENZENE	2.00 LJ	08/02/91
MW-14-D001-E05-A	CHOROBENZENE	3.00 LJ	12/10/91
MW-14-D001-E07-L	CHOROBENZENE	3.00 LJ	04/01/92
MW-14-D001-EW1-A	DIBROMOCHLOROPROPANE	11.00	04/26/90
MW-14-D001-E01-A	DIBROMOCHLOROPROPANE	15.00	01/17/91
MW-14-D001-E02-A	DIBROMOCHLOROPROPANE	42.00 J	04/11/91
MW-14-D001-E03-A	DIBROMOCHLOROPROPANE	19.00	08/02/91

Location: AP-04

Sample ID No.	Chemical	Result (ug/l)	Date
MW-14-D001-E03-A	DIBROMOCHLOROPROPANE	18.00	08/02/91
MW-14-D001-E05-A	DIBROMOCHLOROPROPANE	35.00 J	12/10/91
MW-14-D001-E05-A	DIBROMOCHLOROPROPANE	24.00	12/10/91
MW-14-D001-E07-L	DIBROMOCHLOROPROPANE	75.00 J	04/01/92
MW-14-D001-E07-L	DIBROMOCHLOROPROPANE	39.00	04/01/92
MW-14-D001-E02-A	ETHYLENE DIBROMIDE	2.00 J	04/11/91
MW-14-D001-E03-A	ETHYLENE DIBROMIDE	0.30	08/02/91
MW-14-D001-E03-A	METHYLENE CHLORIDE	6.00	08/02/91
MW-14-D001-E07-L	METHYLENE CHLORIDE	6.00 LJ	04/01/92
MW-14-D001-EW1-A	XYLENE (TOTAL)	3.00 J	04/26/90
MW-14-D001-E03-A	XYLENE (TOTAL)	7.00	08/02/91
MW-14-D001-E05-A	XYLENE (TOTAL)	2.00 LJ	12/10/91
MW-14-D001-E07-L	XYLENE (TOTAL)	4.00 LJ	04/01/92

Location: EPAS-02

Sample ID No.	Chemical	Result (ug/l)	Date
MW-22-D001-E02-A	1,1,2-TRICHLOROETHANE	7100.00	04/10/91
MW-22-D001-E05-L	1,1,2-TRICHLOROETHANE	1.00 LJ	12/11/91
MW-22-D001-EW1-A	1,1-DICHLOROETHANE	1.00 J	05/08/90
MW-22-D001-E03-L	1,1-DICHLOROETHANE	3.00 LJ	08/01/91
MW-22-D001-E05-L	1,1-DICHLOROETHANE	3.00 LJ	12/11/91
MW-22-D001-E07-A	1,1-DICHLOROETHANE	4.00 LJ	04/01/92
MW-22-D001-E07-R	1,1-DICHLOROETHANE	3.00 LJ	04/01/92
MW-22-D001-EW1-A	1,2,3-TRICHLOROPROPANE	170.00	05/08/90
MW-22-D001-E01-A	1,2,3-TRICHLOROPROPANE	520.00	01/18/91
MW-22-D001-E02-A	1,2,3-TRICHLOROPROPANE	440.00	04/10/91
MW-22-D001-E03-L	1,2,3-TRICHLOROPROPANE	420.00	08/01/91
MW-22-D001-E05-L	1,2,3-TRICHLOROPROPANE	500.00	12/11/91
MW-22-D001-E07-A	1,2,3-TRICHLOROPROPANE	620.00	04/01/92
MW-22-D001-E07-R	1,2,3-TRICHLOROPROPANE	580.00	04/01/92
MW-22-D001-EW1-A	1,2-DICHLOROETHANE	5.00	05/08/90
MW-22-D001-E03-L	1,2-DICHLOROETHANE	9.00	08/01/91
MW-22-D001-E05-L	1,2-DICHLOROETHANE	11.00	12/11/91
MW-22-D001-E07-A	1,2-DICHLOROETHANE	14.00	04/01/92
MW-22-D001-E07-R	1,2-DICHLOROETHANE	14.00	04/01/92
MW-22-D001-EW1-A	1,2-DICHLOROPROPANE	3700.00	05/08/90
MW-22-D001-E03-L	1,2-DICHLOROPROPANE	7400.00	08/01/91
MW-22-D001-E05-L	1,2-DICHLOROPROPANE	9700.00	12/11/91

Location: EPAS-02

Sample ID No.	Chemical	Result (ug/l)	Date
MW-22-D001-E07-A	1,2-DICHLOROPROPANE	9600.00	04/01/92
MW-22-D001-E07-R	1,2-DICHLOROPROPANE	9600.00	04/01/92
MW-22-D001-EW1-A	1,3-DICHLOROPROPANE	11.00	05/08/90
MW-22-D001-E01-A	1,3-DICHLOROPROPANE	36.00 J	01/18/91
MW-22-D001-E02-A	1,3-DICHLOROPROPANE	27.00	04/10/91
MW-22-D001-E03-L	1,3-DICHLOROPROPANE	21.00	08/01/91
MW-22-D001-E05-L	1,3-DICHLOROPROPANE	25.00	12/11/91
MW-22-D001-E07-A	1,3-DICHLOROPROPANE	33.00	04/01/92
MW-22-D001-E07-R	1,3-DICHLOROPROPANE	35.00	04/01/92
MW-22-D001-EW1-A	BENZENE	2.00 J	05/08/90
MW-22-D001-E03-L	BENZENE	3.00 LJ	08/01/91
MW-22-D001-E05-L	BENZENE	3.00 LJ	12/11/91
MW-22-D001-E07-A	BENZENE	3.00 LJ	04/01/92
MW-22-D001-E07-R	BENZENE	3.00 LJ	04/01/92
MW-22-D001-EW1-A	CHLOROFORM	21.00	05/08/90
MW-22-D001-E02-A	CHLOROFORM	38.00 J	04/10/91
MW-22-D001-E03-L	CHLOROFORM	42.00	08/01/91
MW-22-D001-E05-L	CHLOROFORM	51.00	12/11/91
MW-22-D001-E07-A	CHLOROFORM	60.00	04/01/92
MW-22-D001-E07-R	CHLOROFORM	59.00	04/01/92
MW-22-D001-EW1-A	CHOROBENZENE	1.00 J	05/08/90
MW-22-D001-E03-L	CHOROBENZENE	2.00 LJ	08/01/91
MW-22-D001-E05-L	CHOROBENZENE	2.00 LJ	12/11/91
MW-22-D001-E07-A	CHOROBENZENE	3.00 LJ	04/01/92
MW-22-D001-E07-R	CHOROBENZENE	3.00 LJ	04/01/92
MW-22-D001-EW1-A	DIBROMOCHLOROPROPANE	38.00	05/08/90
MW-22-D001-E01-A	DIBROMOCHLOROPROPANE	91.00 J	01/18/91
MW-22-D001-E01-A	DIBROMOCHLOROPROPANE	241.00	01/18/91
MW-22-D001-E02-A	DIBROMOCHLOROPROPANE	64.00 J	04/10/91
MW-22-D001-E02-A	DIBROMOCHLOROPROPANE	120.00 J	04/10/91
MW-22-D001-E03-L	DIBROMOCHLOROPROPANE	68.00	08/01/91
MW-22-D001-E03-L	DIBROMOCHLOROPROPANE	51.00	08/01/91
MW-22-D001-E05-L	DIBROMOCHLOROPROPANE	48.00 J	12/11/91
MW-22-D001-E05-L	DIBROMOCHLOROPROPANE	65.00	12/11/91
MW-22-D001-E07-A	DIBROMOCHLOROPROPANE	70.00	04/01/92
MW-22-D001-E07-R	DIBROMOCHLOROPROPANE	78.00	04/01/92
MW-22-D001-EW1-A	ETHYLENE DIBROMIDE	3.00 J	05/08/90
MW-22-D001-E01-A	ETHYLENE DIBROMIDE	25.00 J	01/18/91

Location: EPAS-02

Sample ID No.	Chemical	Result (ug/l)	Date
MW-22-D001-E01-A	ETHYLENE DIBROMIDE	76.00	01/18/91
MW-22-D001-E02-A	ETHYLENE DIBROMIDE	19.00 J	04/10/91
MW-22-D001-E02-A	ETHYLENE DIBROMIDE	25.00 J	04/10/91
MW-22-D001-E03-L	ETHYLENE DIBROMIDE	16.00	08/01/91
MW-22-D001-E03-L	ETHYLENE DIBROMIDE	14.00	08/01/91
MW-22-D001-E05-L	ETHYLENE DIBROMIDE	43.00 J	12/11/91
MW-22-D001-E05-L	ETHYLENE DIBROMIDE	33.00	12/11/91
MW-22-D001-E07-A	ETHYLENE DIBROMIDE	58.00	04/01/92
MW-22-D001-E07-R	ETHYLENE DIBROMIDE	66.00	04/01/92
MW-22-D001-EW1-A	METHYLENE CHLORIDE	9.00	04/25/90
MW-22-D001-E03-L	METHYLENE CHLORIDE	3.00 LJ	08/01/91
MW-22-D001-E07-A	METHYLENE CHLORIDE	4.00 LJ	04/01/92
MW-22-D001-E07-R	METHYLENE CHLORIDE	4.00 LJ	04/01/92
MW-22-D001-EW1-A	TOLUENE	2.00 J	04/25/90
MW-22-D001-EW1-A	XYLENE (TOTAL)	2.00 J	05/08/90
MW-22-D001-E03-L	XYLENE (TOTAL)	2.00 LJ	08/01/91
MW-22-D001-E05-L	XYLENE (TOTAL)	3.00 LJ	12/11/91
MW-22-D001-E07-A	XYLENE (TOTAL)	3.00 LJ	04/01/92
MW-22-D001-E07-R	XYLENE (TOTAL)	3.00 LJ	04/01/92

Location: EPAS-03

Sample ID No.	Chemical	Result (ug/l)	Date
MW-23-D001-E05-A	1,1,2,2-TETRACHLOROETHANE	2.00 LJ	12/12/91
MW-23-D001-EW1-A	1,1,2-TRICHLOROETHANE	21.00	05/09/90
MW-23-D001-E01-A	1,1,2-TRICHLOROETHANE	19.00 J	01/18/91
MW-23-D001-E02-A	1,1,2-TRICHLOROETHANE	~~33000.00~~	04/13/91
MW-23-D001-E03-A	1,1,2-TRICHLOROETHANE	20.00	07/31/91
MW-23-D001-E05-A	1,1,2-TRICHLOROETHANE	24.00	12/12/91
MW-23-D001-E07-A	1,1,2-TRICHLOROETHANE	15.00	04/01/92
MW-23-D001-EW1-A	1,1-DICHLOROETHANE	4.00 J	05/09/90
MW-23-D001-E03-A	1,1-DICHLOROETHANE	4.00 LJ	07/31/91
MW-23-D001-E05-A	1,1-DICHLOROETHANE	5.00 LJ	12/12/91
MW-23-D001-E07-A	1,1-DICHLOROETHANE	5.00 LJ	04/01/92
MW-23-D001-EW1-A	1,2,3-TRICHLOROPROPANE	2700.00	05/09/90
MW-23-D001-E01-A	1,2,3-TRICHLOROPROPANE	2100.00	01/18/91
MW-23-D001-E02-A	1,2,3-TRICHLOROPROPANE	2200.00	04/13/91
MW-23-D001-E03-A	1,2,3-TRICHLOROPROPANE	2700.00	07/31/91
MW-23-D001-E05-A	1,2,3-TRICHLOROPROPANE	2200.00	12/12/91

17J TH

Location: EPAS-03

Sample ID No.	Chemical	Result (ug/l)	Date
MW-23-D001-E07-A	1,2,3-TRICHLOROPROPANE	2500.00	04/01/92
MW-23-D001-EW1-A	1,2-DICHLOROBENZENE	3.00 J	05/09/90
MW-23-D001-EW1-A	1,2-DICHLOROETHANE	30.00	05/09/90
MW-23-D001-E02-A	1,2-DICHLOROETHANE	26.00 J	04/13/91
MW-23-D001-E03-A	1,2-DICHLOROETHANE	28.00	07/31/91
MW-23-D001-E05-A	1,2-DICHLOROETHANE	31.00	12/12/91
MW-23-D001-E07-A	1,2-DICHLOROETHANE	30.00	04/01/92
MW-23-D001-EW1-A	1,2-DICHLOROPROPANE	44000.00	05/09/90
MW-23-D001-E01-A	1,2-DICHLOROPROPANE	34000.00	01/18/91
MW-23-D001-E02-A	1,2-DICHLOROPROPANE	~~47.00 J~~	04/13/91
MW-23-D001-E03-A	1,2-DICHLOROPROPANE	38000.00	07/31/91
MW-23-D001-E05-A	1,2-DICHLOROPROPANE	37000.00	12/12/91
MW-23-D001-E07-A	1,2-DICHLOROPROPANE	34000.00	04/01/92
MW-23-D001-EW1-A	1,3-DICHLOROPROPANE	200.00	05/09/90
MW-23-D001-E01-A	1,3-DICHLOROPROPANE	200.00	01/18/91
MW-23-D001-E02-A	1,3-DICHLOROPROPANE	180.00	04/13/91
MW-23-D001-E03-A	1,3-DICHLOROPROPANE	220.00	07/31/91
MW-23-D001-E05-A	1,3-DICHLOROPROPANE	200.00	12/12/91
MW-23-D001-E07-A	1,3-DICHLOROPROPANE	180.00	04/01/92
MW-23-D001-EW1-A	1,4-DICHLOROBENZENE	1.00 J	05/09/90
MW-23-D001-EW1-A	BENZENE	52.00	05/09/90
MW-23-D001-E01-A	BENZENE	30.00 J	01/18/91
MW-23-D001-E02-A	BENZENE	28.00 J	04/13/91
MW-23-D001-E03-A	BENZENE	30.00	07/31/91
MW-23-D001-E05-A	BENZENE	25.00	12/12/91
MW-23-D001-E07-A	BENZENE	25.00	04/01/92
MW-23-D001-E05-A	BROMODICHLOROMETHANE	1.00 LJ	12/12/91
MW-23-D001-EW1-A	CHLOROFORM	28.00	05/09/90
MW-23-D001-E02-A	CHLOROFORM	22.00 J	04/13/91
MW-23-D001-E03-A	CHLOROFORM	26.00	07/31/91
MW-23-D001-E05-A	CHLOROFORM	32.00	12/12/91
MW-23-D001-E07-A	CHLOROFORM	31.00	04/01/92
MW-23-D001-EW1-A	CHOROBENZENE	40.00	05/09/90
MW-23-D001-E02-A	CHOROBENZENE	23.00 J	04/13/91
MW-23-D001-E03-A	CHOROBENZENE	23.00	07/31/91
MW-23-D001-E05-A	CHOROBENZENE	16.00	12/12/91
MW-23-D001-E07-A	CHOROBENZENE	22.00	04/01/92
MW-23-D001-EW1-A	DIBROMOCHLOROPROPANE	11000.00	05/09/90

33000 TH

Location: EPAS-03

Sample ID No.	Chemical	Result (ug/l)	Date
MW-23-D001-E01-A	DIBROMOCHLOROPROPANE	4100.00 J	01/18/91
MW-23-D001-E01-A	DIBROMOCHLOROPROPANE	17000.00	01/18/91
MW-23-D001-E02-A	DIBROMOCHLOROPROPANE	4000.00	04/13/91
MW-23-D001-E02-A	DIBROMOCHLOROPROPANE	30000.00 J	04/13/91
MW-23-D001-E03-A	DIBROMOCHLOROPROPANE	5200.00	07/31/91
MW-23-D001-E03-A	DIBROMOCHLOROPROPANE	3600.00	07/31/91
MW-23-D001-E05-A	DIBROMOCHLOROPROPANE	6000.00	12/12/91
MW-23-D001-E05-A	DIBROMOCHLOROPROPANE	4400.00	12/12/91
MW-23-D001-E07-A	DIBROMOCHLOROPROPANE	5100.00	04/01/92
MW-23-D001-EW1-A	ETHYL BENZENE	4.00 J	05/09/90
MW-23-D001-E03-A	ETHYL BENZENE	2.00 LJ	07/31/91
MW-23-D001-E05-A	ETHYL BENZENE	1.00 LJ	12/12/91
MW-23-D001-EW1-A	ETHYLENE DIBROMIDE	36.00	05/09/90
MW-23-D001-E01-A	ETHYLENE DIBROMIDE	33.00 J	01/18/91
MW-23-D001-E01-A	ETHYLENE DIBROMIDE	105.00	01/18/91
MW-23-D001-E02-A	ETHYLENE DIBROMIDE	28.00 J	04/13/91
MW-23-D001-E02-A	ETHYLENE DIBROMIDE	400.00 J	04/13/91
MW-23-D001-E03-A	ETHYLENE DIBROMIDE	36.00	07/31/91
MW-23-D001-E03-A	ETHYLENE DIBROMIDE	32.00	07/31/91
MW-23-D001-E05-A	ETHYLENE DIBROMIDE	120.00	12/12/91
MW-23-D001-E05-A	ETHYLENE DIBROMIDE	37.00	12/12/91
MW-23-D001-E07-A	ETHYLENE DIBROMIDE	32.00	04/01/92
MW-23-D001-E03-A	METHYLENE CHLORIDE	8.00	07/31/91
MW-23-D001-E07-A	METHYLENE CHLORIDE	8.00 LJ	04/01/92
MW-23-D001-EW1-A	TETRACHLOROETHENE	2.00 J	05/09/90
MW-23-D001-E07-A	TETRACHLOROETHENE	2.00 LJ	04/01/92
MW-23-D001-E03-A	TOLUENE	4.00 LJ	07/31/91
MW-23-D001-E05-A	TOLUENE	3.00 LJ	12/12/91
MW-23-D001-E07-A	TOLUENE	4.00 LJ	04/01/92
MW-23-D001-EW1-A	TRICHLOROETHENE	1.00 J	05/09/90
MW-23-D001-E05-A	TRICHLOROETHENE	1.00 LJ	12/12/91
MW-23-D001-EW1-A	XYLENE (TOTAL)	14.00	05/09/90
MW-23-D001-E03-A	XYLENE (TOTAL)	7.00	07/31/91
MW-23-D001-E05-A	XYLENE (TOTAL)	5.00 LJ	12/12/91
MW-23-D001-E07-A	XYLENE (TOTAL)	6.00 LJ	04/01/92

Location: EPAS-04

Sample ID No.	Chemical	Result (ug/l)	Date
MW-24-D001-E05-A	1,2-DICHLOROPROPANE	2.00 LJ	12/11/91
MW-24-D001-E07-A	1,2-DICHLOROPROPANE	1.00 LJ	04/01/92

Location: AR-01

Sample ID No.	Chemical	Result (ug/l)	Date
MW-31-D002-E01-A	1,2-DICHLOROPROPANE	12.00	01/17/91
MW-31-D002-E02-A	1,2-DICHLOROPROPANE	10.00	04/10/91
MW-31-D002-E03-L	1,2-DICHLOROPROPANE	8.00	07/31/91
MW-31-D002-E05-A	1,2-DICHLOROPROPANE	6.00	12/12/91
MW-31-D002-E07-L	1,2-DICHLOROPROPANE	5.00	04/01/92
MW-31-D002-E08-A	1,2-DICHLOROPROPANE	4.00	07/28/92
MW-31-D002-E02-A	TOLUENE	0.80 J	04/10/91
MW-31-D002-E05-A	TOLUENE	0.30 LJ	12/12/91

Location: AMW-3R

Sample ID No.	Chemical	Result (ug/l)	Date
MW-33-D002-E01-A	1,2-DICHLOROPROPANE	0.70 J	01/19/91
MW-33-D002-E02-A	1,2-DICHLOROPROPANE	0.60 J	04/12/91
MW-33-D002-E03-A	1,2-DICHLOROPROPANE	0.90 LJ	07/30/91
MW-33-D002-E05-A	1,2-DICHLOROPROPANE	2.00	12/09/91
MW-33-D002-E07-A	1,2-DICHLOROPROPANE	1.00 LJ	04/01/92
MW-33-D002-E08-A	1,2-DICHLOROPROPANE	0.70 LJ	07/27/92
MW-33-D002-E02-A	TOLUENE	0.90 J	04/12/91
MW-33-D002-E05-A	TOLUENE	0.50 LJ	12/09/91

Location: AMW-4R

Sample ID No.	Chemical	Result (ug/l)	Date
MW-34-D002-EW1-A	1,2-DICHLOROPROPANE	74.00	04/26/90
MW-34-D002-E01-L	1,2-DICHLOROPROPANE	1.00	01/17/91
MW-34-D002-E02-L	1,2-DICHLOROPROPANE	2.00	04/11/91
MW-34-D002-E03-A	1,2-DICHLOROPROPANE	3.00	08/01/91
MW-34-D002-E05-A	1,2-DICHLOROPROPANE	4.00	12/11/91
MW-34-D002-E07-A	1,2-DICHLOROPROPANE	1.00 LJ	04/01/92
MW-34-D002-E07-R	1,2-DICHLOROPROPANE	2.00	04/01/92
MW-34-D002-E07-R	1,2-DICHLOROPROPANE	5.00	04/01/92
MW-34-D002-E08-A	1,2-DICHLOROPROPANE	6.00	07/28/92
MW-34-D002-EW1-A	CHLOROFORM	1.00 J	04/26/90
MW-34-D002-E02-L	TOLUENE	0.40 J	04/11/91

Location: AMW-4R

Sample ID No.	Chemical	Result (ug/l)	Date
MW-34-D002-E05-A	TOLUENE	0.40 LJ	12/11/91

Location: WA-1

Sample ID No.	Chemical	Result (ug/l)	Date
MW-41-D001-E07-A	1,2,3-TRICHLOROPROPANE	4.00 LJ	04/01/92
MW-41-D001-E08-L	1,2,3-TRICHLOROPROPANE	7.00 LJ	07/29/92
MW-41-D001-E08-L	1,2-DICHLOROPROPANE	2.00 LJ	07/29/92
MW-41-D001-E08-L	DIBROMOCHLOROPROPANE	0.80	07/29/92

Location: WA-2

Sample ID No.	Chemical	Result (ug/l)	Date
MW-42-D001-E07-A	BROMODICHLOROMETHANE	4.00 LJ	04/01/92
MW-42-D001-E07-R	BROMODICHLOROMETHANE	4.00 LJ	04/01/92
MW-42-D001-E08-A	BROMODICHLOROMETHANE	4.00 LJ	07/29/92
MW-42-D001-E07-A	CHLOROFORM	250.00	04/01/92
MW-42-D001-E07-R	CHLOROFORM	300.00	04/01/92
MW-42-D001-E08-A	CHLOROFORM	330.00	07/29/92
MW-42-D001-E07-A	METHYLENE CHLORIDE	1.00 LJ	04/01/92
MW-42-D001-E07-R	METHYLENE CHLORIDE	1.00 LJ	04/01/92

Location: WA-3

Sample ID No.	Chemical	Result (ug/l)	Date
MW-43-D001-E07-A	1,2,3-TRICHLOROPROPANE	6.00 LJ	04/01/92
MW-43-D001-E07-R	1,2,3-TRICHLOROPROPANE	6.00 LJ	04/01/92
MW-43-D001-E08-A	1,2,3-TRICHLOROPROPANE	7.00 LJ	07/28/92
MW-43-D001-E07-A	1,2-DICHLOROPROPANE	41.00	04/01/92
MW-43-D001-E07-R	1,2-DICHLOROPROPANE	41.00	04/01/92
MW-43-D001-E08-A	1,2-DICHLOROPROPANE	37.00	07/28/92
MW-43-D001-E07-A	CHLOROFORM	1.00 LJ	04/01/92
MW-43-D001-E07-R	CHLOROFORM	1.00 LJ	04/01/92
MW-43-D001-E08-A	CHLOROFORM	1.00 LJ	07/28/92

Location: WA-4

Sample ID No.	Chemical	Result (ug/l)	Date
MW-44-D001-E08-A	1,2-DICHLOROPROPANE	5.00 LJ	07/29/92

Location: WA-5

Sample ID No.	Chemical	Result (ug/l)	Date
MW-45-D001-E08-A	1,2-DICHLOROPROPANE	2.00 LJ	07/27/92

Location: WA-6

Sample ID No.	Chemical	Result (ug/l)	Date
MW-46-D001-E07-A	1,1,2-TRICHLOROETHANE	5.00 LJ	04/01/92
MW-46-D001-E08-L	1,1,2-TRICHLOROETHANE	5.00 LJ	07/29/92
MW-46-D001-E07-A	1,1-DICHLOROETHANE	36.00	04/01/92
MW-46-D001-E08-L	1,1-DICHLOROETHANE	34.00	07/29/92
MW-46-D001-E07-A	1,1-DICHLOROETHENE	4.00 LJ	04/01/92
MW-46-D001-E08-L	1,1-DICHLOROETHENE	3.00 LJ	07/29/92
MW-46-D001-E07-A	1,2,3-TRICHLOROPROPANE	3700.00	04/01/92
MW-46-D001-E08-L	1,2,3-TRICHLOROPROPANE	2500.00	07/29/92
MW-46-D001-E07-A	1,2-DICHLOROETHANE	140.00	04/01/92
MW-46-D001-E08-L	1,2-DICHLOROETHANE	100.00	07/29/92
MW-46-D001-E07-A	1,2-DICHLOROPROPANE	100000.00	04/01/92
MW-46-D001-E08-L	1,2-DICHLOROPROPANE	91000.00	07/29/92
MW-46-D001-E07-A	1,3-DICHLOROPROPANE	90.00	04/01/92
MW-46-D001-E08-L	1,3-DICHLOROPROPANE	80.00	07/29/92
MW-46-D001-E07-A	BENZENE	62.00	04/01/92
MW-46-D001-E08-L	BENZENE	44.00	07/29/92
MW-46-D001-E07-A	CARBON TETRACHLORIDE	2.00 LJ	04/01/92
MW-46-D001-E08-L	CARBON TETRACHLORIDE	2.00 LJ	07/29/92
MW-46-D001-E07-A	CHLOROFORM	1200.00	04/01/92
MW-46-D001-E08-L	CHLOROFORM	810.00	07/29/92
MW-46-D001-E07-A	CHOROBENZENE	23.00	04/01/92
MW-46-D001-E08-L	CHOROBENZENE	17.00	07/29/92
MW-46-D001-E07-A	DIBROMOCHLOROPROPANE	530.00 J	04/01/92
MW-46-D001-E07-A	DIBROMOCHLOROPROPANE	200.00	04/01/92
MW-46-D001-E08-L	DIBROMOCHLOROPROPANE	190.00 J	07/29/92
MW-46-D001-E08-L	DIBROMOCHLOROPROPANE	130.00	07/29/92
MW-46-D001-E07-A	ETHYL BENZENE	2.00 LJ	04/01/92
MW-46-D001-E07-A	ETHYLENE DIBROMIDE	5.00 GJ	04/01/92
MW-46-D001-E07-A	ETHYLENE DIBROMIDE	5.00 LJ	04/01/92
MW-46-D001-E08-L	ETHYLENE DIBROMIDE	3.00 G	07/29/92
MW-46-D001-E07-A	METHYLENE CHLORIDE	53.00	04/01/92
MW-46-D001-E08-L	METHYLENE CHLORIDE	42.00	07/29/92
MW-46-D001-E07-A	TETRACHLOROETHENE	4.00 LJ	04/01/92
MW-46-D001-E08-L	TETRACHLOROETHENE	17.00	07/29/92

Location: WA-6

Sample ID No.	Chemical	Result (ug/l)	Date
MW-46-D001-E07-A	TOLUENE	3.00 LJ	04/01/92
MW-46-D001-E07-A	XYLENE (TOTAL)	6.00 LJ	04/01/92
MW-46-D001-E08-L	XYLENE (TOTAL)	3.00 LJ	07/29/92

Location: WA-7

Sample ID No.	Chemical	Result (ug/l)	Date
MW-47-D001-E08-A	1,1,2-TRICHLOROETHANE	2.00 LJ	07/29/92
MW-47-D001-E07-L	1,1-DICHLOROETHANE	15.00	04/01/92
MW-47-D001-E08-A	1,1-DICHLOROETHANE	18.00	07/29/92
MW-47-D001-E08-R	1,1-DICHLOROETHANE	16.00	07/29/92
MW-47-D001-E07-L	1,1-DICHLOROETHENE	1.00 LJ	04/01/92
MW-47-D001-E08-A	1,1-DICHLOROETHENE	2.00 LJ	07/29/92
MW-47-D001-E08-R	1,1-DICHLOROETHENE	1.00 LJ	07/29/92
MW-47-D001-E07-L	1,2,3-TRICHLOROPROPANE	540.00	04/01/92
MW-47-D001-E08-A	1,2,3-TRICHLOROPROPANE	560.00	07/29/92
MW-47-D001-E08-R	1,2,3-TRICHLOROPROPANE	620.00	07/29/92
MW-47-D001-E07-L	1,2-DICHLOROETHANE	10.00	04/01/92
MW-47-D001-E08-A	1,2-DICHLOROETHANE	12.00	07/29/92
MW-47-D001-E08-R	1,2-DICHLOROETHANE	11.00	07/29/92
MW-47-D001-E07-L	1,2-DICHLOROPROPANE	24000.00	04/01/92
MW-47-D001-E08-A	1,2-DICHLOROPROPANE	29000.00	07/29/92
MW-47-D001-E08-R	1,2-DICHLOROPROPANE	27000.00	07/29/92
MW-47-D001-E07-L	1,3-DICHLOROPROPANE	6.00 LJ	04/01/92
MW-47-D001-E08-A	1,3-DICHLOROPROPANE	5.00 LJ	07/29/92
MW-47-D001-E08-R	1,3-DICHLOROPROPANE	5.00 LJ	07/29/92
MW-47-D001-E07-L	BENZENE	13.00	04/01/92
MW-47-D001-E08-A	BENZENE	12.00	07/29/92
MW-47-D001-E08-R	BENZENE	12.00	07/29/92
MW-47-D001-E07-L	CHLOROFORM	180.00	04/01/92
MW-47-D001-E08-A	CHLOROFORM	180.00	07/29/92
MW-47-D001-E08-R	CHLOROFORM	190.00	07/29/92
MW-47-D001-E07-L	CHOROBENZENE	6.00 LJ	04/01/92
MW-47-D001-E08-A	CHOROBENZENE	5.00 LJ	07/29/92
MW-47-D001-E08-R	CHOROBENZENE	5.00 LJ	07/29/92
MW-47-D001-E07-L	DIBROMOCHLOROPROPANE	44.00 J	04/01/92
MW-47-D001-E07-L	DIBROMOCHLOROPROPANE	32.00	04/01/92
MW-47-D001-E08-A	DIBROMOCHLOROPROPANE	28.00 J	07/29/92
MW-47-D001-E08-A	DIBROMOCHLOROPROPANE	31.00	07/29/92

Location: WA-7

Sample ID No.	Chemical	Result (ug/l)	Date
MW-47-D001-E08-R	DIBROMOCHLOROPROPANE	31.00 J	07/29/92
MW-47-D001-E08-R	DIBROMOCHLOROPROPANE	30.00	07/29/92
MW-47-D001-E07-L	METHYLENE CHLORIDE	8.00 LJ	04/01/92
MW-47-D001-E07-L	TETRACHLOROETHENE	2.00 LJ	04/01/92
MW-47-D001-E08-A	TETRACHLOROETHENE	2.00 LJ	07/29/92
MW-47-D001-E08-R	TETRACHLOROETHENE	2.00 LJ	07/29/92
MW-47-D001-E07-L	TRICHLOROETHENE	2.00 LJ	04/01/92
MW-47-D001-E08-A	TRICHLOROETHENE	1.00 LJ	07/29/92
MW-47-D001-E08-R	TRICHLOROETHENE	1.00 LJ	07/29/92
MW-47-D001-E08-A	XYLENE (TOTAL)	1.00 LJ	07/29/92
MW-47-D001-E08-R	XYLENE (TOTAL)	1.00 LJ	07/29/92

Location: WA-8

Sample ID No.	Chemical	Result (ug/l)	Date
MW-48-D001-E07-A	1,2,3-TRICHLOROPROPANE	14.00	04/01/92
MW-48-D001-E08-A	1,2,3-TRICHLOROPROPANE	15.00	07/30/92
MW-48-D001-E07-A	1,2-DICHLOROPROPANE	4.00 LJ	04/01/92
MW-48-D001-E08-A	1,2-DICHLOROPROPANE	3.00 LJ	07/30/92

Location: WA-9

Sample ID No.	Chemical	Result (ug/l)	Date
MW-49-D001-E07-A	1,2-DICHLOROPROPANE	16.00	04/01/92
MW-49-D001-E08-A	1,2-DICHLOROPROPANE	23.00	07/29/92
MW-49-D001-E07-A	CHLOROFORM	27.00	04/01/92
MW-49-D001-E08-A	CHLOROFORM	31.00	07/29/92

Location: WB2-1

Sample ID No.	Chemical	Result (ug/l)	Date
MW-51-D002-E07-A	1,1-DICHLOROETHANE	0.30 LJ	04/01/92
MW-51-D002-E08-R	1,1-DICHLOROETHANE	0.20 LJ	07/30/92
MW-51-D002-E07-A	1,2,3-TRICHLOROPROPANE	72.00	04/01/92
MW-51-D002-E08-R	1,2,3-TRICHLOROPROPANE	63.00	07/30/92
MW-51-D002-E07-A	1,2-DICHLOROETHANE	2.00	04/01/92
MW-51-D002-E08-R	1,2-DICHLOROETHANE	1.00 LJ	07/30/92
MW-51-D002-E07-A	1,2-DICHLOROPROPANE	1700.00	04/01/92
MW-51-D002-E08-R	1,2-DICHLOROPROPANE	820.00	07/30/92
MW-51-D002-E07-A	1,3-DICHLOROPROPANE	1.00 LJ	04/01/92
MW-51-D002-E08-R	1,3-DICHLOROPROPANE	1.00 LJ	07/30/92

Location: WB2-1

Sample ID No.	Chemical	Result (ug/l)	Date
MW-51-D002-E07-A	DIBROMOCHLOROPROPANE	400.00 J	04/01/92
MW-51-D002-E07-A	DIBROMOCHLOROPROPANE	30.00 J	04/01/92
MW-51-D002-E08-R	DIBROMOCHLOROPROPANE	24.00 J	07/30/92
MW-51-D002-E08-R	DIBROMOCHLOROPROPANE	27.00	07/30/92

Location: WB2-2

Sample ID No.	Chemical	Result (ug/l)	Date
MW-52-D002-E07-A	1,2,3-TRICHLOROPROPANE	19.00	04/01/92
MW-52-D002-E08-L	1,2,3-TRICHLOROPROPANE	19.00	07/28/92
MW-52-D002-E07-A	1,2-DICHLOROPROPANE	47.00	04/01/92
MW-52-D002-E08-L	1,2-DICHLOROPROPANE	40.00	07/28/92
MW-52-D002-E07-A	DIBROMOCHLOROPROPANE	12.00 J	04/01/92
MW-52-D002-E07-A	DIBROMOCHLOROPROPANE	7.00 J	04/01/92
MW-52-D002-E08-L	DIBROMOCHLOROPROPANE	13.00 J	07/28/92
MW-52-D002-E08-L	DIBROMOCHLOROPROPANE	7.00	07/28/92

Location: WB2-3

Sample ID No.	Chemical	Result (ug/l)	Date
MW-53-D002-E07-A	1,2-DICHLOROPROPANE	0.80 LJ	04/01/92
MW-53-D002-E08-A	1,2-DICHLOROPROPANE	0.80 LJ	07/28/92

Location: WB2-4

Sample ID No.	Chemical	Result (ug/l)	Date
MW-54-D002-E08-A	1,2-DICHLOROPROPANE	0.30 LJ	07/28/92

Location: AP-11

Sample ID No.	Chemical	Result (ug/l)	Date
MW-91-D000-E02-E	1,1,1-TRICHLOROETHANE	5.00	04/09/91
MW-91-D000-E05-E	1,1,1-TRICHLOROETHANE	0.30 LJ	12/10/91
MW-91-D000-E01-E	1,2-DICHLOROETHANE	0.40 J	01/15/91
MW-91-D000-E08-E	ACETONE	1300.00	07/27/92
MW-91-D000-E01-E	CHLOROFORM	0.20 J	01/15/91
MW-91-D000-E02-E	CHLOROFORM	0.20 J	04/09/91
MW-91-D000-E05-E	CHLOROFORM	1.00 LJ	12/10/91
MW-91-D000-E07-E	CHLOROFORM	36.00	04/01/92
MW-91-D000-E08-E	CHLOROFORM	3.00	07/27/92
MW-91-D000-E03-E	CHOROBENZENE	0.50 LJ	07/30/91
MW-91-D000-E08-E	CHOROBENZENE	0.60 LJ	07/27/92

Location: AP-11

Sample ID No.	Chemical	Result (ug/l)	Date
MW-91-D000-E08-E	DIBROMOCHLOROPROPANE	0.04 LJ	07/27/92
MW-91-D000-E02-E	METHYLENE CHLORIDE	1.00	04/09/91
MW-91-D000-E05-E	METHYLENE CHLORIDE	0.50 LJ	12/10/91
MW-91-D000-E08-E	TETRACHLOROETHENE	0.20 LJ	07/27/92
MW-91-D000-E02-E	TOLUENE	0.20 J	04/09/91
MW-91-D000-E03-E	TOLUENE	6.00	07/30/91
MW-91-D000-E08-E	TOLUENE	9.00	07/27/92
MW-91-D000-E08-E	XYLENE (TOTAL)	0.30 LJ	07/27/92

Location: AP-12

Sample ID No.	Chemical	Result (ug/l)	Date
MW-92-D000-E01-E	2-BUTANONE	17.00 J	01/17/91
MW-92-D000-E05-E	ACETONE	180.00	12/09/91
MW-92-D000-E07-E	ACETONE	77.00	04/01/92
MW-92-D000-E08-E	BROMODICHLOROMETHANE	0.40 LJ	07/28/92
MW-92-D000-E05-E	CHLOROFORM	0.80 LJ	12/09/91
MW-92-D000-E08-E	CHLOROFORM	33.00	07/28/92
MW-92-D000-E01-E	CHOROBENZENE	0.40 J	01/17/91
MW-92-D000-E05-E	CHOROBENZENE	0.50 LJ	12/09/91
MW-92-D000-E08-E	DIBROMOCHLOROPROPANE	0.03 LJ	07/28/92
MW-92-D000-EW1-A	METHYLENE CHLORIDE	7.00	04/27/90
MW-92-D000-E02-E	METHYLENE CHLORIDE	1.00	04/11/91
MW-92-D000-E05-E	METHYLENE CHLORIDE	3.00	12/09/91
MW-92-D000-E01-E	TOLUENE	3.00	01/17/91
MW-92-D000-E03-E	TOLUENE	1.00	08/01/91
MW-92-D000-E05-E	TOLUENE	8.00	12/09/91
MW-92-D000-E07-E	TOLUENE	1.00 LJ	04/01/92

Location: AP-13

Sample ID No.	Chemical	Result (ug/l)	Date
MW-93-D000-E01-E	1,1,1-TRICHLOROETHANE	1.00	01/18/91
MW-93-D000-E01-E	1,2-DICHLOROETHANE	0.40 J	01/18/91
MW-93-D000-E05-E	1,2-DICHLOROPROPANE	6.00 LJ	12/12/91
MW-93-D000-E08-F	BROMODICHLOROMETHANE	0.50 LJ	07/29/92
MW-93-D000-E01-E	CHLOROFORM	0.60 J	01/18/91
MW-93-D000-E07-E	CHLOROFORM	32.00	04/01/92
MW-93-D000-E08-F	CHLOROFORM	36.00	07/29/92
MW-93-D000-E08-F	DIBROMOCHLOROPROPANE	0.01 LJ	07/29/92

Location: AP-13

Sample ID No.	Chemical	Result (ug/l)	Date
MW-93-D000-E01-E	METHYLENE CHLORIDE	0.30 J	01/18/91
MW-93-D000-E02-E	METHYLENE CHLORIDE	0.30 J	04/12/91
MW-93-D000-E02-E	TOLUENE	0.40 J	04/12/91
MW-93-D000-E03-E	TOLUENE	1.00	08/02/91

Location: AP-14

Sample ID No.	Chemical	Result (ug/l)	Date
MW-94-D000-E08-E	BROMODICHLOROMETHANE	0.40 LJ	07/30/92
MW-94-D000-E07-E	CHLOROFORM	32.00	04/01/92
MW-94-D000-E08-E	CHLOROFORM	31.00	07/30/92
MW-94-D000-E08-E	DIBROMOCHLOROPROPANE	0.02 LJ	07/30/92

Location: AP-15

Sample ID No.	Chemical	Result (ug/l)	Date
MW-95-D000-E07-F	CHLOROFORM	39.00	04/01/92

Location: AP-16

Sample ID No.	Chemical	Result (ug/l)	Date
MW-96-D000-E07-E	BROMODICHLOROMETHANE	0.50 LJ	04/01/92
MW-96-D000-E07-E	CHLOROFORM	39.00	04/01/92

Location: AP-17

Sample ID No.	Chemical	Result (ug/l)	Date
MW-97-D000-E07-E	DIBROMOCHLOROPROPANE	0.08 J	04/01/92

Location: TW-201

Sample ID No.	Chemical	Result (ug/l)	Date
WW-01-D000-E05-A	1,1,2-TRICHLOROETHANE	6.00 LJ	12/12/91
WW-01-D000-E05-R	1,1,2-TRICHLOROETHANE	4.00 LJ	12/12/91
WW-01-D000-E05-A	1,1-DICHLOROETHANE	3.00 LJ	12/12/91
WW-01-D000-E05-R	1,1-DICHLOROETHANE	2.00 LJ	12/12/91
WW-01-D000-E05-A	1,2,3-TRICHLOROPROPANE	1700.00	12/12/91
WW-01-D000-E05-R	1,2,3-TRICHLOROPROPANE	1200.00	12/12/91
WW-01-D000-E05-A	1,2-DICHLOROETHANE	17.00	12/12/91
WW-01-D000-E05-R	1,2-DICHLOROETHANE	22.00	12/12/91
WW-01-D000-E05-A	1,2-DICHLOROPROPANE	15000.00	12/12/91
WW-01-D000-E05-R	1,2-DICHLOROPROPANE	11000.00	12/12/91
WW-01-D000-E05-A	1,3-DICHLOROPROPANE	94.00	12/12/91

Location: TW-201

Sample ID No.	Chemical	Result (ug/l)	Date
WW-01-D000-E05-R	1,3-DICHLOROPROPANE	65.00	12/12/91
WW-01-D000-E05-A	ACETONE	900.00	12/12/91
WW-01-D000-E05-R	ACETONE	45000.00	12/12/91
WW-01-D000-E05-A	BENZENE	6.00 LJ	12/12/91
WW-01-D000-E05-R	BENZENE	4.00 LJ	12/12/91
WW-01-D000-E05-A	CHLOROFORM	52.00	12/12/91
WW-01-D000-E05-R	CHLOROFORM	36.00	12/12/91
WW-01-D000-E05-A	CHOROBENZENE	4.00 LJ	12/12/91
WW-01-D000-E05-R	CHOROBENZENE	3.00 LJ	12/12/91
WW-01-D000-E05-A	DIBROMOCHLOROPROPANE	1700.00 J	12/12/91
WW-01-D000-E05-A	DIBROMOCHLOROPROPANE	1400.00	12/12/91
WW-01-D000-E05-R	DIBROMOCHLOROPROPANE	1900.00 J	12/12/91
WW-01-D000-E05-R	DIBROMOCHLOROPROPANE	980.00	12/12/91
WW-01-D000-E05-A	ETHYLENE DIBROMIDE	47.00 J	12/12/91
WW-01-D000-E05-A	ETHYLENE DIBROMIDE	65.00	12/12/91
WW-01-D000-E05-R	ETHYLENE DIBROMIDE	49.00 J	12/12/91
WW-01-D000-E05-R	ETHYLENE DIBROMIDE	46.00	12/12/91

Location: TW-202

Sample ID No.	Chemical	Result (ug/l)	Date
WW-02-D000-E05-L	1,1,2-TRICHLOROETHANE	3.00 LJ	12/12/91
WW-02-D000-E05-L	1,1-DICHLOROETHANE	2.00 LJ	12/12/91
WW-02-D000-E05-L	1,2,3-TRICHLOROPROPANE	990.00	12/12/91
WW-02-D000-E05-L	1,2-DICHLOROETHANE	10.00	12/12/91
WW-02-D000-E05-L	1,2-DICHLOROPROPANE	8400.00	12/12/91
WW-02-D000-E05-L	1,3-DICHLOROPROPANE	52.00	12/12/91
WW-02-D000-E05-L	ACETONE	58.00	12/12/91
WW-02-D000-E05-L	BENZENE	3.00 LJ	12/12/91
WW-02-D000-E05-L	CHLOROFORM	33.00	12/12/91
WW-02-D000-E05-L	CHOROBENZENE	3.00 LJ	12/12/91
WW-02-D000-E05-L	DIBROMOCHLOROPROPANE	1100.00 J	12/12/91
WW-02-D000-E05-L	DIBROMOCHLOROPROPANE	700.00	12/12/91
WW-02-D000-E05-L	ETHYLENE DIBROMIDE	44.00 J	12/12/91
WW-02-D000-E05-L	ETHYLENE DIBROMIDE	39.00	12/12/91

Location: TW-203

Sample ID No.	Chemical	Result (ug/l)	Date
WW-03-D000-E05-A	1,1,2-TRICHLOROETHANE	4.00 LJ	12/12/91

Brown & Bryant Database: Volatiles Ground Water Hits (Table 1)

Location: TW-203

Sample ID No.	Chemical	Result (ug/l)	Date
WW-03-D000-E05-A	1,1-DICHLOROETHANE	2.00 LJ	12/12/91
WW-03-D000-E05-A	1,2,3-TRICHLOROPROPANE	1300.00	12/12/91
WW-03-D000-E05-A	1,2-DICHLOROETHANE	14.00	12/12/91
WW-03-D000-E05-A	1,2-DICHLOROPROPANE	14000.00	12/12/91
WW-03-D000-E05-A	1,3-DICHLOROPROPANE	70.00	12/12/91
WW-03-D000-E05-A	BENZENE	4.00 LJ	12/12/91
WW-03-D000-E05-A	CHLOROFORM	47.00	12/12/91
WW-03-D000-E05-A	CHOROBENZENE	4.00 LJ	12/12/91
WW-03-D000-E05-A	DIBROMOCHLOROPROPANE	1900.00 J	12/12/91
WW-03-D000-E05-A	DIBROMOCHLOROPROPANE	1100.00	12/12/91
WW-03-D000-E05-A	ETHYLENE DIBROMIDE	47.00 J	12/12/91
WW-03-D000-E05-A	ETHYLENE DIBROMIDE	47.00	12/12/91

Brown & Bryant Database: Herbicides Ground Water Hits (Table 1)

Location: AMW-1P

Sample ID No.	Chemical	Result (ug/l)	Date
MW-01-D001-E01-A	2,4,5-T	4.00	01/17/91
MW-01-D001-E01-A	DICHLOROPROP	3.00	01/17/91
MW-01-D001-E01-A	DICHLOROPROP	3.00	01/17/91
MW-01-D001-E01-A	DINOSEB	16350.00	01/17/91
MW-01-D001-E02-A	DINOSEB	17000.00	04/12/91
MW-01-D001-E02-R	DINOSEB	9200.00	04/12/91
MW-01-D001-E03-A	DINOSEB	6700.00	08/02/91
MW-01-D001-E05-A	DINOSEB	35000.00 J	12/10/91
MW-01-D001-E07-A	DINOSEB	12.00 RJ	04/01/92
MW-01-D001-E07-A	DINOSEB	34000.00 J	04/01/92
MW-01-D001-E08-A	DINOSEB	40000.00	07/28/92

Location: AMW-2P

Sample ID No.	Chemical	Result (ug/l)	Date
MW-02-D001-E01-A	2,4,5-T	3.00	01/17/91
MW-02-D001-E01-R	2,4,5-T	0.50 J	01/17/91
MW-02-D001-E03-R	2,4,5-T	5.00 J	08/03/91
MW-02-D001-E01-A	2,4-D	1.00 J	01/17/91
MW-02-D001-E01-A	2,4-DB	26.00 J	01/17/91
MW-02-D001-E01-R	2,4-DB	2.00 J	01/17/91
MW-02-D001-E05-A	2,4-DB	17.00	12/11/91
MW-02-D001-E02-A	DALAPHON	11.00	04/11/91
MW-02-D001-E05-A	DICAMBA	9.00	12/11/91
MW-02-D001-E05-R	DICAMBA	9.00	12/11/91
MW-02-D001-E01-A	DICHLOROPROP	8.00	01/17/91
MW-02-D001-E01-A	DICHLOROPROP	8.00	01/17/91
MW-02-D001-E01-A	DINOSEB	49.00 J	01/17/91
MW-02-D001-E03-A	DINOSEB	15.00 J	08/03/91
MW-02-D001-E03-R	DINOSEB	27.00 J	08/03/91
MW-02-D001-E05-A	DINOSEB	440.00 J	12/11/91
MW-02-D001-E05-R	DINOSEB	440.00 J	12/11/91
MW-02-D001-E07-A	DINOSEB	10.00 RJ	04/01/92
MW-02-D001-E07-A	DINOSEB	240.00 J	04/01/92
MW-02-D001-E07-R	DINOSEB	10.00 RJ	04/01/92
MW-02-D001-E07-R	DINOSEB	240.00 J	04/01/92
MW-02-D001-E08-A	DINOSEB	190.00	07/30/92
MW-02-D001-E08-R	DINOSEB	190.00	07/30/92

Brown & Bryant Database: Herbicides Ground Water Hits (Table 1)

Location: AP-01

Sample ID No.	Chemical	Result (ug/l)	Date
MW-11-D001-E02-A	DINOSEB	45.00	04/09/91
MW-11-D001-E03-A	DINOSEB	0.30 LJ	07/30/91
MW-11-D001-E05-A	DINOSEB	8.00	12/09/91

Location: AP-02

Sample ID No.	Chemical	Result (ug/l)	Date
MW-12-D001-E02-A	DINOSEB	310.00	04/09/91
MW-12-D001-E05-A	DINOSEB	0.40 J	12/11/91

Location: AP-03

Sample ID No.	Chemical	Result (ug/l)	Date
MW-13-D001-E03-A	DINOSEB	23.00 J	08/02/91
MW-13-D001-E03-R	DINOSEB	10.00 J	08/02/91
MW-13-D001-E05-A	DINOSEB	230.00 J	12/12/91
MW-13-D001-E07-A	DINOSEB	13.00 J	04/01/92

Location: AP-04

Sample ID No.	Chemical	Result (ug/l)	Date
MW-14-D001-E05-A	DICAMBA	4.00	12/10/91
MW-14-D001-E03-A	DINOSEB	1.00 LJ	08/02/91
MW-14-D001-E05-A	DINOSEB	18.00	12/10/91
MW-14-D001-E07-L	DINOSEB	10.00 RJ	04/01/92

Location: EPAS-02

Sample ID No.	Chemical	Result (ug/l)	Date
MW-22-D001-E05-L	DICAMBA	3.00	12/11/91
MW-22-D001-E02-A	DINOSEB	310.00	04/10/91
MW-22-D001-E03-L	DINOSEB	140.00	08/01/91
MW-22-D001-E05-L	DINOSEB	800.00 J	12/11/91
MW-22-D001-E07-A	DINOSEB	8.00 RJ	04/01/92
MW-22-D001-E07-A	DINOSEB	1000.00 J	04/01/92
MW-22-D001-E07-R	DINOSEB	8.00 RJ	04/01/92
MW-22-D001-E07-R	DINOSEB	1100.00 J	04/01/92

Location: EPAS-03

Sample ID No.	Chemical	Result (ug/l)	Date
MW-23-D001-E01-A	2,4,5-T	0.70 J	01/18/91
MW-23-D001-E01-A	2,4-D	0.60 J	01/18/91

Brown & Bryant Database: Herbicides Ground Water Hits (Table 1)

Location: EPAS-03

Sample ID No.	Chemical	Result (ug/l)	Date
MW-23-D001-E01-A	2,4-DB	4.30	01/18/91
MW-23-D001-E05-A	DICAMBA	9.00	12/12/91
MW-23-D001-E01-A	DICHLOROPROP	0.90 J	01/18/91
MW-23-D001-E01-A	DICHLOROPROP	0.90 J	01/18/91
MW-23-D001-E01-A	DINOSEB	411.00	01/18/91
MW-23-D001-E02-A	DINOSEB	604.00	04/13/91
MW-23-D001-E03-A	DINOSEB	680.00	07/31/91
MW-23-D001-E05-A	DINOSEB	1100.00 J	12/12/91
MW-23-D001-E07-A	DINOSEB	12.00 RJ	04/01/92
MW-23-D001-E07-A	DINOSEB	1000.00 J	04/01/92

Location: EPAS-04

Sample ID No.	Chemical	Result (ug/l)	Date
MW-24-D001-E02-A	DINOSEB	0.20 J	04/01/91

Location: AMW-3R

Sample ID No.	Chemical	Result (ug/l)	Date
MW-33-D002-E02-A	DINOSEB	0.40 J	04/12/91

Location: WA-1

Sample ID No.	Chemical	Result (ug/l)	Date
MW-41-D001-E07-A	DINOSEB	8.00 J	04/01/92
MW-41-D001-E07-A	DINOSEB	6.00 J	04/01/92

Location: WA-6

Sample ID No.	Chemical	Result (ug/l)	Date
MW-46-D001-E07-A	DINOSEB	12.00 RJ	04/01/92
MW-46-D001-E07-A	DINOSEB	420.00 J	04/01/92
MW-46-D001-E08-L	DINOSEB	360.00	07/29/92

Location: WA-7

Sample ID No.	Chemical	Result (ug/l)	Date
MW-47-D001-E07-L	DINOSEB	7.00 J	04/01/92
MW-47-D001-E08-A	DINOSEB	7.00	07/29/92
MW-47-D001-E08-R	DINOSEB	7.00	07/29/92

Brown & Bryant Database: Herbicides Ground Water Hits (Table 1)

Location: WA-9

Sample ID No.	Chemical	Result (ug/l)	Date
MW-49-D001-E07-A	DINOSEB	1.00 GJ	04/01/92

Location: WB2-1

Sample ID No.	Chemical	Result (ug/l)	Date
MW-51-D002-E07-A	DINOSEB	3.00 J	04/01/92
MW-51-D002-E07-A	DINOSEB	5.00 J	04/01/92
MW-51-D002-E08-L	DINOSEB	3.00	07/30/92
MW-51-D002-E08-R	DINOSEB	4.00	07/30/92

Location: WB2-2

Sample ID No.	Chemical	Result (ug/l)	Date
MW-52-D002-E07-A	DINOSEB	2.00 J	04/01/92
MW-52-D002-E08-L	DINOSEB	8.00	07/28/92

Location: AP-11

Sample ID No.	Chemical	Result (ug/l)	Date
MW-91-D000-E05-E	DINOSEB	0.90	12/10/91

Location: AP-12

Sample ID No.	Chemical	Result (ug/l)	Date
MW-92-D000-E01-E	DINOSEB	2.00	01/17/91
MW-92-D000-E05-E	DINOSEB	1.00	12/09/91
MW-92-D000-E07-E	DINOSEB	1.00 GJ	04/01/92

Location: AP-13

Sample ID No.	Chemical	Result (ug/l)	Date
MW-93-D000-E01-E	DINOSEB	0.70 J	01/18/91
MW-93-D000-E02-E	DINOSEB	0.80 J	04/12/91

Location: TW-201

Sample ID No.	Chemical	Result (ug/l)	Date
WW-01-D000-E05-A	DICAMBA	4.00	12/12/91
WW-01-D000-E05-R	DICAMBA	4.00	12/12/91
WW-01-D000-E05-A	DINOSEB	1800.00 J	12/12/91
WW-01-D000-E05-R	DINOSEB	1900.00 J	12/12/91

Brown & Bryant Database: Herbicides Ground Water Hits (Table 1)

Location: TW-202

Sample ID No.	Chemical	Result (ug/l)	Date
WW-02-D000-E05-L	DICAMBA	5.00	12/12/91
WW-02-D000-E05-L	DINOSEB	2900.00 J	12/12/91

Location: TW-203

Sample ID No.	Chemical	Result (ug/l)	Date
WW-03-D000-E05-A	DICAMBA	4.00	12/12/91
WW-03-D000-E05-A	DINOSEB	2300.00 J	12/12/91

APPENDIX I

VLEACH Model Inputs and Outputs

Conversion of VLEACH Out Put to Groundwater Concentration:

A-ZONE

Hydraulic gradient = 0.007
Hydraulic Conductivity = 4.0 E-4
Aquifer Thickness = 5 ft
Sump Surface Area = 100ft x 100 ft
Pond Surface Area = 150ft x 150ft

Groundwater Velocity = k*dh/dl = 4 E-04 cm/sec * 0.007 = 2.8 E-06 cm/sec

Flow Rate (Sump): Qs = Area * velocity
Area = 100ft * 5ft = 500 ft2
Flow Rate (Sump): Qs = 500 ft2 * (2.6 E-6 cm/sec * 1m/100cm * 3.1536 E+07 sec/yr) * 1 m2/9ft2
Qs = 49 m3/yr

Flow Rate (Pond): Qp = Area * velocity
Area = 150ft * 5ft = 750 ft2
Flow Rate (Pond): Qs = 750 ft2 * (2.6 E-6 cm/sec * 1m/100cm * 3.1536 E+07 sec/yr) * 1 m2/9ft2
Qs = 74 m3/yr

B-ZONE

Hydraulic gradient = 0.001
Hydraulic Conductivity = 1.0 E-3
Aquifer Thickness = 10 ft (NOTE: the ultimate concentration will be directly proportional to the thickness assumed)
Sump Surface Area = 100ft x 100 ft
Pond Surface Area = 150ft x 150ft

Groundwater Velocity = k*dh/dl = 1 E-03 cm/sec * 0.001 = 1.0 E-06 cm/sec

Flow Rate (Sump): Qs = Area * velocity
Area = 100ft * 10ft = 1000 ft2
Flow Rate (Sump): Qs = 1000 ft2 * (1.0 E-6 cm/sec * 1m/100cm * 3.1536 E+07 sec/yr) * 1 m2/9ft2
Qs = 35 m3/yr

Flow Rate (Pond): Qp = Area * velocity
Area = 150ft * 10ft = 1500 ft2
Flow Rate (Pond): Qs = 1500 ft2 * (1.0 E-6 cm/sec * 1m/100cm * 3.1536 E+07 sec/yr) * 1 m2/9ft2
Qs = 53 m3/yr

To Determine Groundwater Concentrations from Model Output:

Concentration = Model output for Total Mass for the surface area of contamination in grams divided by Q divided by time interval for output

$C = (Mt/Q)/T$

VLEACH INPUT FILE FORMAT

The input file for VLEACH consists of two groups of data: simulation data, presented once per run; and polygon-specific data, presented once for each polygon.

SIMULATION DATA **(this set appears only once, at the top of the file)**

Card 1: TITLE (A80)
80 characters of project identification information that will be stamped on each output file. VLEACH does not use this information.

Card 2: NPOLY (I5)

NPOLY: Number of polygons to be considered in this run.

Card 3: DELT,STIME,PTIME,PRTIME (4F10.5)

DELT: Computational timestep (years)
STIME: Total length of simulation (years)
PTIME: Interval at which groundwater impact and mass balance results are printed to .OUT file (years)
PRTIME: Interval at which vertical concentration profile results are printed to .PRF file (years)

Card 4: KOC,KH,CMAX,DAIR (4F10.5)

KOC: Organic carbon distribuiton coefficient (ml/g)
KH: Henry's constant (dimensionless)

CMAX: Aqueous solubility (mg/l)
DAIR: Free air diffusion coefficient (m^2/day)

POLYGON DATA (this set is repeated NPOLY times)

Card 1: TITLE (A80)
80 characters of polygon identification information that will be stamped on each output file. VLEACH does not use this information.

Card 2: AREA,DELZ,Q,RHOB,POR,THETA,FOC (7F10.5)

AREA: Area of polygon (sq. ft.)
DELZ: Vertical cell spacing (ft)
Q: Groundwater recharge rate (ft/yr)
RHOB: Dry bulk density of soil (g/cc)
POR: Total effective porosity (dimensionless)
THETA: Volumetric water content (dimensionless)
FOC: Soil organic carbon content (dimensionless - NOT percent)

Card 3: CINF,CATM,CGW (3F10.5)

CINF: Concentration of contaminant in recharge water (mg/l)

CATM: Determines upper boundary condition for gas diffusion. If CATM is negative, the soil surface is impermeable to gas diffusion. If CATM is non-negative it indicates the fixed concentration of contaminant in the atmosphere above the soil surface (mg/l).

CGW: Determines lower boundary condition for gas diffusion. If CGW is negative, the water table is impermeable to gas diffusion. If CGW is non-negative, it indicates the (fixed) concentration of contaminant in groundwater (mg/l) below the water table, affecting gas diffusion only.

Card 4: NCELL (I5)

NCELL: Number of vertical cells in simulation. Note that NCELL*DELZ should equal the depth to water.

Card 5: J1,J2,XCON (2I5,F10.5)

J1: Top cell described by couplet
J2: Bottom cell described by couplet

XCON: Initial concentration of contaminant in each of cells J1 through J2 (mg/kg).

REPEAT Card 5 as necessary, until each cell has been described and J2 equals NCELL.

An example input file is attached as Appendix B.

```
      Line 1    Col 1   Insert              F:DCP1B.INP
B&B SITE MODEL RUN FOR 1,2-DCP, Pond Area, w/ Cap, Average Conc.
    1
       0.1       10.0        1.0        1.0
      51.0    0.15000     2700.0     0.7172    *{parameters need change}*
CONCENTRATION PROFILES WITH DEPTH FOR THE SITE:
  -22500.0        1.0      0.033       1.86      0.422      0.095   0.00822
       0.0         -1       0.05
   70    1
    1   10      500.0
   11   20      103.0
   21   30      182.0
   31   40      486.0
   41   70      936.0
```

Simulation Data

Polygon Data

```
 1Save   2Copy   3Move   4Next   5Search 6Replac 7BegBlk 8EndBlk 9Undo   0Quit
```

10

30

50

100

max

Line 263 Col 1 Insert F:DCP1B.OUT

GROUNDWATER IMPACT OF POLYGON 1

Time	Mass per area (g/sq.ft.)	Total Mass (g)
1.00	.11102	2498.1
2.00	.88302E-01	1986.8
3.00	.72236E-01	1625.3
4.00	.60568E-01	1362.8
5.00	.51860E-01	1166.8
6.00	.45184E-01	1016.6
7.00	.39937E-01	898.57
8.00	.35716E-01	803.61
9.00	.32252E-01	725.68
10.00	.29360E-01	660.60 8.9

****

****

TOTAL GROUNDWATER IMPACT

Time (yr)	Mass (g)	Cumulative Mass (g)
1.00	2498.1	2498.1
2.00	1986.8	4484.8
3.00	1625.3	6110.2
4.00	1362.8	7472.9

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

run for
30 yrs

Line 262 Col 1 Insert F:DCP1B.OUT

GROUNDWATER IMPACT OF POLYGON 1

Time	Mass per area (g/sq.ft.)	Total Mass (g)
10.00	.41178	9264.9
20.00	.23851	5366.5
30.00	.15321	3447.2
40.00	.10780	2425.5
50.00	.81674E-01	1837.7
60.00	.65447E-01	1472.6
70.00	.54601E-01	1228.5
80.00	.46842E-01	1053.9
90.00	.40951E-01	921.40
100.00	.36254E-01	815.72

****

****

TOTAL GROUNDWATER IMPACT

Time (yr)	Mass (g)	Cumulative Mass (g)
10.00	9264.9	9264.9
20.00	5366.5	14631.
30.00	3447.2	18079.

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

```
     Line 1    Col 1   Insert              F:DCP2B.INP
B&B SITE MODEL RUN FOR 1,2-DCP, Pond Area, No Cap, Average Conc.
    1
       0.1       10.0        1.0        1.0
      51.0    0.15000     2700.0     0.7172    *{parameters need change}*
CONCENTRATION PROFILES WITH DEPTH FOR THE SITE:
  -22500.0        1.0       0.33       1.86      0.422      0.095   0.00822
       0.0        0.0       0.05
   70    1
    1   10      500.0
   11   20      103.0
   21   30      182.0
   31   40      486.0
   41   70      936.0

 1Save   2Copy   3Move   4Next   5Search 6Replac 7BegBlk 8EndBlk 9Undo   0Quit
```

Line 263 Col 1 Insert F:DCP2B.OUT

GROUNDWATER IMPACT OF POLYGON 1

Time	Mass per area (g/sq.ft.)	Total Mass (g)
1.00	.12474	2806.6 37ppm
2.00	.99059E-01	2228.8
3.00	.81674E-01	1837.7
4.00	.69389E-01	1561.3
5.00	.60332E-01	1357.5
6.00	.53386E-01	1201.2
7.00	.47869E-01	1077.1
8.00	.43357E-01	975.52
9.00	.39575E-01	890.44
10.00	.36345E-01	817.75 = 11ppm

****

****

TOTAL GROUNDWATER IMPACT

Time (yr)	Mass (g)	Cumulative Mass (g)
1.00	2806.6	2806.6
2.00	2228.8	5035.4
3.00	1837.7	6873.1
4.00	1561.3	8434.4

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

Line 260 Col 1 Insert F:DCP2B.OUT
Mass discrepancy = .47684E-06g/sq.ft.

GROUNDWATER IMPACT OF POLYGON 1

Time	Mass per area (g/sq.ft.)	Total Mass (g)
10.00	.51896	11677.
20.00	.29080	6542.9
30.00	.17642	3969.5
40.00	.11061	2488.6
50.00	.69849E-01	1571.6
60.00	.43504E-01	978.85
70.00	.25943E-01	583.72
80.00	.13958E-01	314.06
90.00	.56443E-02	127.00
100.00	-.17928E-03	-4.0338

****

****
TOTAL GROUNDWATER IMPACT

Time (yr)	Mass (g)	Cumulative Mass (g)
10.00	11677.	11677.

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

```
     Line 1    Col 1   Insert              F:DCP3B.INP
B&B SITE MODEL RUN FOR 1,2-DCP, Pond Area, w/ Cap, impact to b-zone.
    1
       1.0      500.0       25.0       25.0
      51.0    0.15000     2700.0     0.7172    *{parameters need change}*
CONCENTRATION PROFILES WITH DEPTH FOR THE SITE: B-zone conc = 10xMCL
   22500.0        1.0      0.033       1.86      0.383      0.133    0.00392
      0.0         -1        0.0
  150    1
    1   10      500.0
   11   20      103.0
   21   30      182.0
   31   40      486.0
   41   70      936.0
   71  150       50.0

 1Save   2Copy   3Move   4Next   5Search 6Replac 7BegBlk 8EndBlk 9Undo   0Quit
```

Line 513 Col 1 Insert F:DCP3B.OUT

GROUNDWATER IMPACT OF POLYGON 1

Time	Mass per area (g/sq.ft.)	Total Mass (g)
25.00	.55689E-01	1253.0 — 946
50.00	.53729E-01	1208.9 —
75.00	.62634E-01	1409.3 —
100.00	.71043E-01	1598.5 —
125.00	.76570E-01	1722.8
150.00	.79308E-01	1784.4
175.00	.79942E-01	1798.7
200.00	.79152E-01	1780.9
225.00	.77460E-01	1742.9
250.00	.75228E-01	1692.6
275.00	.72691E-01	1635.5
300.00	.70000E-01	1575.0
325.00	.67251E-01	1513.1
350.00	.64504E-01	1451.3
375.00	.61796E-01	1390.4
400.00	.59151E-01	1330.9
425.00	.56583E-01	1273.1
450.00	.54100E-01	1217.2
475.00	.51707E-01	1163.4
500.00	.49407E-01	1111.7

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

```
      Line 1     Col 1    Insert              F:DCP4B.INP
B&B SITE MODEL RUN FOR 1,2-DCP, Pond Area, w/ Cap, impact to b-zone.
    1
       1.0      500.0       25.0       25.0
      51.0    0.15000     2700.0     0.7172    *{parameters need change}*
CONCENTRATION PROFILES WITH DEPTH FOR THE SITE: B-zone conc = 0
  -22500.0        1.0      0.033       1.86      0.383      0.133    0.00392
       0.0         -1        0.0
  150    1
    1   10      500.0
   11   20      103.0
   21   30      182.0
   31   40      486.0
   41   70      936.0
   71  150        0.0
```

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

Line 513 Col 1 Insert F:DCP4B.OUT

GROUNDWATER IMPACT OF POLYGON 1

Time	Mass per area (g/sq.ft.)	Total Mass (g)
25.00	.10563E-01	237.67 178
50.00	.28401E-01	639.02
75.00	.45189E-01	1016.8
100.00	.57913E-01	1303.0
125.00	.66234E-01	1490.3
150.00	.70927E-01	1595.9
175.00	.72984E-01	1642.1
200.00	.73257E-01	1648.3 180 m
225.00	.72375E-01	1628.4
250.00	.70769E-01	1592.3
275.00	.68726E-01	1546.3
300.00	.66431E-01	1494.7
325.00	.64005E-01	1440.1
350.00	.61524E-01	1384.3
375.00	.59041E-01	1328.4
400.00	.56588E-01	1273.2
425.00	.54186E-01	1219.2
450.00	.51849E-01	1166.6
475.00	.49587E-01	1115.7
500.00	.47404E-01	1066.6

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

```
      Line 3    Col 39  Insert              F:DCP1A.INP
B&B SITE MODEL RUN FOR 1,2-DCP, Sump Area, w/ Cap, Average Conc.
    1
       0.5       50.0        2.0        2.0
      51.0    0.15000     2700.0     0.7172   *{parameters need change}*
CONCENTRATION PROFILES WITH DEPTH FOR THE SITE:
  -10000.0        1.0      0.033       1.86      0.422      0.095   0.00822
       0.0         -1       0.05
   70    1
    1   10      106.0
   11   20     8883.0
   21   30    33513.0
   31   40     4828.0
   41   70     1453.0

F:\USER\THUETTEM\VLEACH> 4Next   5Search 6Replac 7BegBlk 8EndBlk 9Undo   0Quit
```

Line 664 Col 1 Insert F:DCP1A.OUT

6.00	.34483	3448.3	
8.00	.36993	3699.3	
10.00	.39742	3974.2	40
12.00	.42101	4210.1	
14.00	.43863	4386.3	
16.00	.45020	4502.0	
18.00	.45643	4564.3	
20.00	.45832	4583.2	
22.00	.45685	4568.5	
24.00	.45288	4528.8	
26.00	.44713	4471.3	
28.00	.44014	4401.4	
30.00	.43235	4323.5	44
32.00	.42406	4240.6	
34.00	.41551	4155.1	
36.00	.40686	4068.6	
38.00	.39821	3982.1	
40.00	.38965	3896.5	
42.00	.38122	3812.2	
44.00	.37295	3729.5	
46.00	.36487	3648.7	
48.00	.35697	3569.7	35
50.00	.34927	3492.7	

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

do w/o cap

> Recharge

```
      Line 1     Col 1    Insert              F:DCP2A.INP
B&B SITE MODEL RUN FOR 1,2-DCP, Sump Area, No Cap, Average Conc.
    1
       0.1       50.0        2.0        2.0
      51.0    0.15000     2700.0     0.7172    *{parameters need change}*
CONCENTRATION PROFILES WITH DEPTH FOR THE SITE:
  -10000.0        1.0       0.33       1.86      0.422      0.095    0.00822
       0.0        0.0       0.05
   70    1
    1   10      106.0
   11   20     8883.0
   21   30    33513.0
   31   40     4828.0
   41   70     1453.0
```

```
 1Save    2Copy    3Move    4Next    5Search 6Replac 7BegBlk 8EndBlk 9Undo    0Quit
```

Line 665 Col 1 Insert F:DCP2A.OUT

8.00	.45597	4559.7
10.00	.50517	5051.7
12.00	.54566	5456.6
14.00	.57390	5739.0
16.00	.58946	5894.6
18.00	.59354	5935.4
20.00	.58799	5879.9
22.00	.57486	5748.6
24.00	.55607	5560.7
26.00	.53328	5332.8
28.00	.50789	5078.9
30.00	.48099	4809.9
32.00	.45344	4534.4
34.00	.42588	4258.8
36.00	.39879	3987.9
38.00	.37249	3724.9
40.00	.34721	3472.1
42.00	.32311	3231.1
44.00	.30025	3002.5
46.00	.27868	2786.8
48.00	.25841	2584.1
50.00	.23942	2394.2

****

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

```
     Line 1    Col 1   Insert              F:DCP3A.INP
B&B SITE MODEL RUN FOR 1,2-DCP, Sump Area, w/Cap, Ave. Conc., Impact to B Zone
    1
       1.0      500.0       25.0       25.0
      51.0    0.15000     2700.0     0.7172   *{parameters need change}*
CONCENTRATION PROFILES WITH DEPTH FOR THE SITE: B-zone conc = 10xMCL
  -10000.0        1.0      0.033       1.86      0.383      0.133   0.00392
      0.0         -1        0.0
  150    1
    1   10      106.0
   11   20     8883.0
   21   30    33513.0
   31   40     4828.0
   41   70     1453.0
   71  150       50.0
```

```
 1Save   2Copy   3Move   4Next   5Search 6Replac 7BegBlk 8EndBlk 9Undo   0Quit
```

Line 532 Col 1 Insert F:DCP3A.OUT

GROUNDWATER IMPACT OF POLYGON 1

Time	Mass per area (g/sq.ft.)	Total Mass (g)
25.00	.88815E-01	888.15
50.00	.17653	1765.3
75.00	.30942	3094.2
100.00	.45044	4504.4
125.00	.57807	5780.7
150.00	.68217	6821.7
175.00	.76014	7601.4
200.00	.81363	8136.3
225.00	.84615	8461.5
250.00	.86172	8617.2
275.00	.86410	8641.0
300.00	.85654	8565.4
325.00	.84169	8416.9
350.00	.82167	8216.7
375.00	.79809	7980.9
400.00	.77220	7722.0
425.00	.74492	7449.2
450.00	.71694	7169.4
475.00	.68878	6887.8
500.00	.66080	6608.0

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

do w/o cap

```
     Line 1    Col 1   Insert            F:DCP5.INP
B&B SITE MODEL RUN FOR 1,2-DCP, Sump Area, w/Cap, Ave. Conc., Impact to B Zone
    1
       1.0      500.0       25.0       25.0
      51.0    0.15000     2700.0     0.7172    *{parameters need change}*
CONCENTRATION PROFILES WITH DEPTH FOR THE SITE: B-zone conc = 0
  -10000.0        1.0      0.033       1.86      0.383      0.133    0.00392
       0.0         -1        0.0
   60    1
    1   20       50.0
   21   60        0.0

 1Save    2Copy    3Move    4Next    5Search 6Replac 7BegBlk 8EndBlk 9Undo    0Quit
```

```
      Line 1    Col 1   Insert              F:DCP1C.INP
B&B SITE MODEL RUN FOR 1,2-DCP, Sump Area, w/ Cap, Average Conc.
    1
       0.5       50.0        2.0        2.0
      51.0    0.15000     2700.0     0.7172    *{parameters need change}*
CONCENTRATION PROFILES WITH DEPTH FOR THE SITE: No I boring
  -10000.0        1.0      0.033       1.86      0.422      0.095    0.00822
       0.0         -1       0.05
   70    1
    1   10      100.0
   11   20      329.0
   21   30     3143.0
   31   40     4209.0
   41   70     1888.0
```

```
F:\USER\THUETTEM\VLEACH>ed dcp2c.inparch 6Replac 7BegBlk 8EndBlk 9Undo   0Quit
```

Line 665 Col 1 Insert F:DCP1C.OUT

8.00	.21003	2100.3
10.00	.19419	1941.9
12.00	.18030	1803.0
14.00	.16806	1680.6
16.00	.15721	1572.1
18.00	.14755	1475.5
20.00	.13891	1389.1
22.00	.13114	1311.4
24.00	.12413	1241.3
26.00	.11778	1177.8
28.00	.11201	1120.1
30.00	.10673	1067.3
32.00	.10190	1019.0
34.00	.97454E-01	974.54
36.00	.93358E-01	933.58
38.00	.89570E-01	895.70
40.00	.86059E-01	860.59
42.00	.82794E-01	827.94
44.00	.79753E-01	797.53
46.00	.76912E-01	769.12
48.00	.74253E-01	742.53
50.00	.71760E-01	717.60

****

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

```
     Line 1    Col 1   Insert            F:DCP2C.INP
B&B SITE MODEL RUN FOR 1,2-DCP, Sump Area, No Cap, Average Conc.
    1
      0.5       50.0        2.0        2.0
     51.0    0.15000     2700.0     0.7172    *{parameters need change}*
CONCENTRATION PROFILES WITH DEPTH FOR THE SITE: No I boring
  10000.0        1.0       0.33       1.86      0.422      0.095    0.00822
      0.0        0.0       0.05
   70    1
    1   10      100.0
   11   20      329.0
   21   30     3143.0
   31   40     4209.0
   41   70     1888.0

 1Save   2Copy   3Move   4Next   5Search 6Replac 7BegBlk 8EndBlk 9Undo   0Quit
```

Line 643 Col 1 Insert F:DCP2C.OUT

6.00	.27315	2731.5
8.00	.25091	2509.1
10.00	.23201	2320.1
12.00	.21568	2156.8
14.00	.20133	2013.3
16.00	.18854	1885.4
18.00	.17698	1769.8
20.00	.16641	1664.1
22.00	.15664	1566.4
24.00	.14753	1475.3
26.00	.13898	1389.8
28.00	.13093	1309.3
30.00	.12331	1233.1
32.00	.11608	1160.8
34.00	.10921	1092.1
36.00	.10268	1026.8
38.00	.96462E-01	964.62
40.00	.90553E-01	905.53
42.00	.84935E-01	849.35
44.00	.79600E-01	796.00
46.00	.74537E-01	745.37
48.00	.69739E-01	697.39
50.00	.65195E-01	651.95

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

```
     Line 1    Col 1   Insert              F:DCP4C.INP
B&B SITE MODEL RUN FOR 1,2-DCP, Sump Area, w/Cap, Ave. Conc., Impact to B Zone
    1
       1.0      500.0       25.0       25.0
      51.0    0.15000     2700.0     0.7172   *{parameters need change}*
CONCENTRATION PROFILES WITH DEPTH FOR THE SITE: B-zone conc = 0, No I SB
  -10000.0        1.0      0.033       1.86      0.383      0.133   0.00392
       0.0         -1        0.0
  150    1
    1   10      100.0
   11   20      329.0
   21   30     3143.0
   31   40     4209.0
   41   70     1888.0
   71  150        0.0
```

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

Line 514 Col 1 Insert F:DCP4C.OUT

Time	Mass per area (g/sq.ft.)	Total Mass (g)
25.00	.26102E-01	261.02
50.00	.74484E-01	744.84
75.00	.12438	1243.8
100.00	.16601	1660.1
125.00	.19642	1964.2
150.00	.21635	2163.5
175.00	.22779	2277.9
200.00	.23292	2329.2
225.00	.23355	2335.5
250.00	.23106	2310.6
275.00	.22647	2264.7
300.00	.22051	2205.1
325.00	.21367	2136.7
350.00	.20631	2063.1
375.00	.19868	1986.8
400.00	.19094	1909.4
425.00	.18323	1832.3
450.00	.17563	1756.3
475.00	.16819	1681.9
500.00	.16095	1609.5

****

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

```
     Line 1    Col 1   Insert            F:DCP6D.INP
B&B SITE MODEL RUN FOR 1,2-DCP, Sump Area, no Cap, Impact to B Zone
    1
       1.0      500.0       25.0       25.0
      51.0    0.15000     2700.0     0.7172    *{parameters need change}*
CONCENTRATION PROFILES WITH DEPTH FOR THE SITE: B-zone conc = 0
  10000.0        1.0       0.33       1.86      0.383      0.133    0.00392
      0.0        0.0        0.0
  150    1
    1   10      106.0
   11   20     8883.0
   21   30    33513.0
   31   40     4828.0
   41   70     1453.0
   71  150        0.0

 1Save   2Copy   3Move   4Next   5Search 6Replac 7BegBlk 8EndBlk 9Undo   0Quit
```

Line 515 Col 1 Insert F:DCP6D.OUT

Time	Mass per area (g/sq.ft.)	Total Mass (g)
25.00	.76360E-01	763.60
50.00	.46305	4630.5
75.00	1.2559	12559.
100.00	2.1579	21579.
125.00	2.7150	27150.
150.00	2.7391	27391.
175.00	2.3768	23768.
200.00	1.8753	18753.
225.00	1.4001	14001.
250.00	1.0136	10136.
275.00	.72144	7214.4
300.00	.50872	5087.2
325.00	.35685	3568.5
350.00	.24959	2495.9
375.00	.17427	1742.7
400.00	.12157	1215.7
425.00	.84763E-01	847.63
450.00	.59081E-01	590.81
475.00	.41173E-01	411.73
500.00	.28690E-01	286.90

****

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

```
     Line 1    Col 1   Insert            F:DBCP1A.INP
B&B SITE MODEL RUN FOR DBCP, Sump Area, w/ Cap, Average Conc.
    1
       0.5      500.0       25.0       25.0
     129.0    0.00600     1230.0     0.7172   *{parameters need change}*
CONCENTRATION PROFILES WITH DEPTH FOR THE SITE:
  -10000.0        1.0      0.033      1.86      0.422      0.095   0.00822
       0.0         -1      0.002
   70    1
    1   10       16.0
   11   20    20671.0
   21   30    69797.0
   31   40     1574.0
   41   70       77.0

 1Save   2Copy   3Move   4Next   5Search 6Replac 7BegBlk 8EndBlk 9Undo   0Quit
```

Line 514 Col 1 Insert F:DBCP1A.OUT

Time	Mass per area (g/sq.ft.)	Total Mass (g)
25.00	.75778E-01	757.78
50.00	.81577E-01	815.77
75.00	.87472E-01	874.72
100.00	.93455E-01	934.55
125.00	.99519E-01	995.19
150.00	.10566	1056.6
175.00	.11186	1118.6
200.00	.11813	1181.3
225.00	.12445	1244.5
250.00	.13082	1308.2
275.00	.13723	1372.3
300.00	.14367	1436.7
325.00	.15014	1501.4
350.00	.15662	1566.2
375.00	.16312	1631.2
400.00	.16962	1696.2
425.00	.17612	1761.2
450.00	.18261	1826.1
475.00	.18908	1890.8
500.00	.19553	1955.3

****

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

Line 265 Col 1 Insert F:DBCP1A.OUT

Time	Mass per area (g/sq.ft.)	Total Mass (g)
10.00	.29622E-01	296.22
20.00	.30540E-01	305.40
30.00	.31465E-01	314.65
40.00	.32396E-01	323.96
50.00	.33333E-01	333.33
60.00	.34276E-01	342.76
70.00	.35225E-01	352.25
80.00	.36180E-01	361.80
90.00	.37140E-01	371.40
100.00	.38105E-01	381.05

****

****

TOTAL GROUNDWATER IMPACT

Time (yr)	Mass (g)	Cumulative Mass (g)
10.00	296.22	296.22
20.00	305.40	601.62
30.00	314.65	916.27
40.00	323.96	1240.2
50.00	333.33	1573.6
60.00	342.76	1916.3

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

```
     Line 1    Col 1   Insert            F:DBCP1B.INP
B&B SITE MODEL RUN FOR DBCP, Pond Area, w/ Cap, Average Conc.
    1
       0.1       10.0       0.5       0.5
     129.0    0.00600    1230.0    0.7172   *{parameters need change}*
CONCENTRATION PROFILES WITH DEPTH FOR THE SITE:
  -22500.0        1.0      0.033      1.86     0.422     0.095   0.00822
       0.0         -1      0.002
   70    1
    1   10       12.0
   11   20       17.0
   21   30       43.0
   31   40      183.0
   41   70      126.0
```

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

Line 513 Col 1 Insert F:DBCP1B.OUT

GROUNDWATER IMPACT OF POLYGON 1

Time	Mass per area (g/sq.ft.)	Total Mass (g)
.50	-.29442E-03	-6.6244
1.00	-.29325E-03	-6.5981
1.50	-.29209E-03	-6.5719
2.00	-.29093E-03	-6.5459
2.50	-.28977E-03	-6.5199
3.00	-.28863E-03	-6.4941
3.50	-.28749E-03	-6.4684
4.00	-.28635E-03	-6.4429
4.50	-.28522E-03	-6.4174
5.00	-.28409E-03	-6.3921
5.50	-.28297E-03	-6.3669
6.00	-.28186E-03	-6.3419
6.50	-.28075E-03	-6.3169
7.00	-.27965E-03	-6.2921
7.50	-.27855E-03	-6.2674
8.00	-.27746E-03	-6.2428
8.50	-.27637E-03	-6.2183
9.00	-.27529E-03	-6.1940
9.50	-.27421E-03	-6.1697
10.00	-.27314E-03	-6.1456

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

```
     Line 1    Col 1   Insert            F:DBCP2A.INP
B&B SITE MODEL RUN FOR DBCP, Sump Area, no Cap, Average Conc.
    1
       0.5     300.0      10.0      10.0
     129.0   0.00600    1230.0    0.7172   *{parameters need change}*
CONCENTRATION PROFILES WITH DEPTH FOR THE SITE:
  -10000.0       1.0      0.33      1.86     0.422     0.095   0.00822
       0.0       0.0     0.002
   70    1
    1   10      16.0
   11   20   20671.0
   21   30   69797.0
   31   40    1574.0
   41   70      77.0

 1Save   2Copy   3Move   4Next   5Search 6Replac 7BegBlk 8EndBlk 9Undo   0Quit
```

Line 785 Col 1 Insert F:DBCP2A.OUT

Time	Mass per area (g/sq.ft.)	Total Mass (g)
10.00	.35498E-01	354.98
20.00	.41874E-01	418.74
30.00	.49425E-01	494.25
40.00	.58327E-01	583.27
50.00	.68800E-01	688.00
60.00	.81147E-01	811.47
70.00	.95825E-01	958.25
80.00	.11355	1135.5
90.00	.13540	1354.0
100.00	.16298	1629.8
110.00	.19844	1984.4
120.00	.24447	2444.7
130.00	.30407	3040.7
140.00	.38022	3802.2
150.00	.47540	4754.0
160.00	.59108	5910.8
170.00	.72721	7272.1
180.00	.88192	8819.2
190.00	1.0514	10514.
200.00	1.2301	12301.
210.00	1.4112	14112.
220.00	1.5867	15867.

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

```
     Line 1    Col 1   Insert            F:DBCP2B.INP
B&B SITE MODEL RUN FOR DBCP, Pond Area, no Cap, Average Conc.
    1
       0.1       10.0        1.0        1.0
     129.0    0.00600     1230.0     0.7172    *{parameters need change}*
CONCENTRATION PROFILES WITH DEPTH FOR THE SITE:
   22500.0        1.0       0.33       1.86      0.422      0.095    0.00822
       0.0        0.0      0.002
   70    1
    1   10       12.0
   11   20       17.0
   21   30       43.0
   31   40      183.0
   41   70      126.0
```

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

Line 764 Col 1 Insert F:DBCP2B.OUT

Time	Mass per area (g/sq.ft.)	Total Mass (g)
10.00	.74645E-02	167.95
20.00	.77895E-02	175.26
30.00	.80752E-02	181.69
40.00	.83261E-02	187.34
50.00	.85466E-02	192.30
60.00	.87415E-02	196.68
70.00	.89158E-02	200.61
80.00	.90754E-02	204.20
90.00	.92258E-02	207.58
100.00	.93715E-02	210.86
110.00	.95144E-02	214.07
120.00	.96527E-02	217.19
130.00	.97803E-02	220.06
140.00	.98870E-02	222.46
150.00	.99594E-02	224.09
160.00	.99828E-02	224.61
170.00	.99432E-02	223.72
180.00	.98293E-02	221.16
190.00	.96342E-02	216.77
200.00	.93560E-02	210.51
210.00	.89986E-02	202.47

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

```
     Line 1    Col 1   Insert            F:DBCP3A.INP
B&B SITE MODEL RUN FOR DBCP, Sump Area, w/ Cap, impact to B-zone
    1
       0.5      500.0       25.0       25.0
     129.0    0.00600     1230.0     0.7172   *{parameters need change}*
CONCENTRATION PROFILES WITH DEPTH FOR THE SITE: B-zone = 10x MCL
   10000.0        1.0      0.033       1.86      0.383      0.133    0.00392
       0.0         -1        0.0
  150    1
    1   10       16.0
   11   20    20671.0
   21   30    69797.0
   31   40     1574.0
   41   70       77.0
   71  150        2.0
```

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

Line 536 Col 1 Insert F:DBCP3A.OUT

Time	Mass per area (g/sq.ft.)	Total Mass (g)
25.00	.15591E-03	1.5591
50.00	.15456E-03	1.5456
75.00	.15535E-03	1.5535
100.00	.15842E-03	1.5842
125.00	.16393E-03	1.6393
150.00	.17211E-03	1.7211
175.00	.18323E-03	1.8323
200.00	.19759E-03	1.9759
225.00	.21557E-03	2.1557
250.00	.23758E-03	2.3758
275.00	.26409E-03	2.6409
300.00	.29562E-03	2.9562
325.00	.33276E-03	3.3276
350.00	.37612E-03	3.7612
375.00	.42643E-03	4.2643
400.00	.48444E-03	4.8444
425.00	.55098E-03	5.5098
450.00	.62696E-03	6.2696
475.00	.71334E-03	7.1334
500.00	.81118E-03	8.1118

****

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

```
     Line 1    Col 1   Insert            F:DBCP4A.INP
B&B SITE MODEL RUN FOR DBCP, Sump Area, w/ Cap, impact to B-zone
    1
       0.5     500.0      25.0      25.0
     129.0   0.00600    1230.0    0.7172   *{parameters need change}*
CONCENTRATION PROFILES WITH DEPTH FOR THE SITE: B-zone = 0
  10000.0       1.0     0.033      1.86     0.383     0.133   0.00392
       0.0        -1       0.0
  150    1
    1   10      16.0
   11   20   20671.0
   21   30   69797.0
   31   40    1574.0
   41   70      77.0
   71  150       0.0
```

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

Line 514 Col 1 Insert F:DBCP4A.OUT

Time	Mass per area (g/sq.ft.)	Total Mass (g)
25.00	.10649E-04	.10649
50.00	.15720E-04	.15720
75.00	.22144E-04	.22144
100.00	.30160E-04	.30160
125.00	.40036E-04	.40036
150.00	.52074E-04	.52074
175.00	.66610E-04	.66610
200.00	.84020E-04	.84020
225.00	.10472E-03	1.0472
250.00	.12916E-03	1.2916
275.00	.15786E-03	1.5786
300.00	.19136E-03	1.9136
325.00	.23027E-03	2.3027
350.00	.27525E-03	2.7525
375.00	.32703E-03	3.2703
400.00	.38638E-03	3.8638
425.00	.45415E-03	4.5415
450.00	.53127E-03	5.3127
475.00	.61870E-03	6.1870
500.00	.71751E-03	7.1751

****

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

```
     Line 1    Col 1   Insert            F:DBCP5.INP
B&B SITE MODEL RUN FOR DBCP, Sump Area, w/ Cap, impact to B-zone
    1
       0.5      500.0       25.0       25.0
     129.0    0.00600     1230.0     0.7172   *{parameters need change}*
CONCENTRATION PROFILES WITH DEPTH FOR THE SITE: B-zone = 0
  -10000.0        1.0      0.033       1.86      0.383      0.133   0.00392
       0.0         -1        0.0
   60    1
    1   20        2.0
   21   60        0.0

 1Save   2Copy   3Move   4Next   5Search 6Replac 7BegBlk 8EndBlk 9Undo   0Quit
```

Line 514 Col 1 Insert F:DBCP5.OUT

Time	Mass per area (g/sq.ft.)	Total Mass (g)
25.00	.11952E-05	.11952E-01
50.00	.14222E-05	.14222E-01
75.00	.16785E-05	.16785E-01
100.00	.19651E-05	.19651E-01
125.00	.22829E-05	.22829E-01
150.00	.26328E-05	.26328E-01
175.00	.30156E-05	.30156E-01
200.00	.34322E-05	.34322E-01
225.00	.38831E-05	.38831E-01
250.00	.43689E-05	.43689E-01
275.00	.48899E-05	.48899E-01
300.00	.54464E-05	.54464E-01
325.00	.60385E-05	.60385E-01
350.00	.66661E-05	.66661E-01
375.00	.73288E-05	.73288E-01
400.00	.80262E-05	.80262E-01
425.00	.87575E-05	.87575E-01
450.00	.95217E-05	.95217E-01
475.00	.10318E-04	.10318
500.00	.11144E-04	.11144

****

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

```
     Line 1    Col 1   Insert              F:EDB1A.INP
B&B SITE MODEL RUN FOR EDB, Sump Area, w/ Cap, Average Conc.
    1
       0.5      500.0       20.0       20.0
      44.0    0.01300     3400.0     0.7172   *{parameters need change}*
CONCENTRATION PROFILES WITH DEPTH FOR THE SITE:
  -10000.0        1.0      0.033       1.86      0.422      0.095   0.00822
       0.0         -1     0.0005
   70    1
    1   10       26.0
   11   20     1221.0
   21   30     2894.0
   31   40      502.0
   41   70       82.0


 1Save   2Copy   3Move   4Next   5Search 6Replac 7BegBlk 8EndBlk 9Undo   0Quit
```

Line 640 Col 1 Insert F:EDB1A.OUT

Time	Mass per area (g/sq.ft.)	Total Mass (g)
20.00	.34179E-01	341.79
40.00	.36664E-01	366.64
60.00	.39217E-01	392.17
80.00	.41730E-01	417.30
100.00	.44125E-01	441.25
120.00	.46342E-01	463.42
140.00	.48343E-01	483.43
160.00	.50099E-01	500.99
180.00	.51596E-01	515.96
200.00	.52828E-01	528.28
220.00	.53796E-01	537.96
240.00	.54504E-01	545.04
260.00	.54965E-01	549.65
280.00	.55192E-01	551.92
300.00	.55200E-01	552.00
320.00	.55007E-01	550.07
340.00	.54631E-01	546.31
360.00	.54091E-01	540.91
380.00	.53405E-01	534.05
400.00	.52591E-01	525.91
420.00	.51667E-01	516.67
440.00	.50650E-01	506.50

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

Line 263 Col 1 Insert F:EDB1A.OUT

GROUNDWATER IMPACT OF POLYGON 1

Time	Mass per area (g/sq.ft.)	Total Mass (g)
10.00	.16788E-01	167.88
20.00	.17391E-01	173.91
30.00	.18014E-01	180.14
40.00	.18650E-01	186.50
50.00	.19290E-01	192.90
60.00	.19927E-01	199.27
70.00	.20557E-01	205.57
80.00	.21174E-01	211.74
90.00	.21773E-01	217.73
100.00	.22352E-01	223.52

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****

TOTAL GROUNDWATER IMPACT

Time (yr)	Mass (g)	Cumulative Mass (g)
10.00	167.88	167.88
20.00	173.91	341.79
30.00	180.14	521.94
40.00	186.50	708.43

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

```
     Line 1    Col 1   Insert              F:EDB2A.INP
B&B SITE MODEL RUN FOR EDB, Sump Area, no Cap, Average Conc.
    1
       0.5      300.0      10.0      10.0
      44.0    0.01300    3400.0    0.7172   *{parameters need change}*
CONCENTRATION PROFILES WITH DEPTH FOR THE SITE:
  -10000.0        1.0      0.33      1.86     0.422     0.095   0.00822
       0.0        0.0    0.0005
   70    1
    1   10       26.0
   11   20     1221.0
   21   30     2894.0
   31   40      502.0
   41   70       82.0
```

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

GROUNDWATER IMPACT OF POLYGON 1

Time	Mass per area (g/sq.ft.)	Total Mass (g)
10.00	.34041E-01	340.41
20.00	.39344E-01	393.44
30.00	.48310E-01	483.10
40.00	.62724E-01	627.24
50.00	.85577E-01	855.77
60.00	.11905	1190.5
70.00	.16107	1610.7
80.00	.20361	2036.1
90.00	.23536	2353.6
100.00	.24747	2474.7
110.00	.23785	2378.5
120.00	.21117	2111.7
130.00	.17540	1754.0
140.00	.13815	1381.5
150.00	.10459	1045.9
160.00	.77058E-01	770.58
170.00	.55875E-01	558.75
180.00	.40234E-01	402.34
190.00	.28955E-01	289.55
200.00	.20901E-01	209.01

```
     Line 1    Col 1   Insert              F:EDB3A.INP
B&B SITE MODEL RUN FOR EDB, Sump Area, w/ Cap, impact to B-zone
    1
       1.0    1000.0      50.0      50.0
      44.0   0.01300    3400.0    0.7172   *{parameters need change}*
CONCENTRATION PROFILES WITH DEPTH FOR THE SITE: B-zone conc = 10x MCL
  -10000.0       1.0     0.033      1.86     0.383     0.133   0.00392
       0.0        -1       0.0
  150    1
    1   10      26.0
   11   20    1221.0
   21   30    2894.0
   31   40     502.0
   41   70      82.0
   71  150       0.5
```

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

Line 535 Col 1 Insert F:EDB3A.OUT

Time	Mass per area (g/sq.ft.)	Total Mass (g)
50.00	.47759E-03	4.7759
100.00	.83980E-03	8.3980
150.00	.14623E-02	14.623
200.00	.24101E-02	24.101
250.00	.37505E-02	37.505
300.00	.55462E-02	55.462
350.00	.78499E-02	78.499
400.00	.10698E-01	106.98
450.00	.14105E-01	141.05
500.00	.18062E-01	180.62
550.00	.22534E-01	225.34
600.00	.27456E-01	274.56
650.00	.32743E-01	327.43
700.00	.38283E-01	382.83
750.00	.43952E-01	439.52
800.00	.49611E-01	496.11
850.00	.55121E-01	551.21
900.00	.60344E-01	603.44
950.00	.65154E-01	651.54
1000.00	.69440E-01	694.40

****

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

Line 263 Col 1 Insert F:EDB3A.OUT

GROUNDWATER IMPACT OF POLYGON 1

Time	Mass per area (g/sq.ft.)	Total Mass (g)
10.00	.54697E-04	.54697
20.00	.52903E-04	.52903
30.00	.52459E-04	.52459
40.00	.53356E-04	.53356
50.00	.55618E-04	.55618
60.00	.59302E-04	.59302
70.00	.64487E-04	.64487
80.00	.71278E-04	.71278
90.00	.79795E-04	.79795
100.00	.90176E-04	.90176

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TOTAL GROUNDWATER IMPACT

Time (yr)	Mass (g)	Cumulative Mass (g)
10.00	.54697	.54697
20.00	.52903	1.0760
30.00	.52459	1.6006
40.00	.53356	2.1341

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

```
     Line 1    Col 1   Insert            F:EDB4A.INP
B&B SITE MODEL RUN FOR EDB, Sump Area, w/ Cap, impact to B-zone
    1
       1.0    1000.0      50.0      50.0
      44.0   0.01300    3400.0    0.7172   *{parameters need change}*
CONCENTRATION PROFILES WITH DEPTH FOR THE SITE: B-zone conc = 0
  -10000.0       1.0     0.033      1.86     0.383     0.133   0.00392
       0.0        -1       0.0
  150    1
    1   10      26.0
   11   20    1221.0
   21   30    2894.0
   31   40     502.0
   41   70      82.0
   71  150       0.0
```

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

Line 535 Col 1 Insert F:EDB4A.OUT

Time	Mass per area (g/sq.ft.)	Total Mass (g)
50.00	.28070E-03	2.8070
100.00	.67540E-03	6.7540
150.00	.13184E-02	13.184
200.00	.22802E-02	22.802
250.00	.36309E-02	36.309
300.00	.54350E-02	54.350
350.00	.77460E-02	77.460
400.00	.10601E-01	106.01
450.00	.14014E-01	140.14
500.00	.17978E-01	179.78
550.00	.22455E-01	224.55
600.00	.27384E-01	273.84
650.00	.32677E-01	326.77
700.00	.38223E-01	382.23
750.00	.43897E-01	438.97
800.00	.49561E-01	495.61
850.00	.55076E-01	550.76
900.00	.60304E-01	603.04
950.00	.65118E-01	651.18
1000.00	.69408E-01	694.08

****

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

Line 265 Col 1 Insert F:EDB4A.OUT

Time	Mass per area (g/sq.ft.)	Total Mass (g)
10.00	.32444E-05	.32444E-01
20.00	.54526E-05	.54526E-01
30.00	.83492E-05	.83492E-01
40.00	.12051E-04	.12051
50.00	.16685E-04	.16685
60.00	.22386E-04	.22386
70.00	.29300E-04	.29300
80.00	.37582E-04	.37582
90.00	.47394E-04	.47394
100.00	.58907E-04	.58907

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TOTAL GROUNDWATER IMPACT

Time (yr)	Mass (g)	Cumulative Mass (g)
10.00	.32444E-01	.32444E-01
20.00	.54526E-01	.86970E-01
30.00	.83492E-01	.17046
40.00	.12051	.29097
50.00	.16685	.45782
60.00	.22386	.68168

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

```
     Line 1    Col 1   Insert              F:EDB5.INP
B&B SITE MODEL RUN FOR EDB, Sump Area, w/ Cap, impact to B-zone
    1
       2.0    1000.0       50.0       50.0
      44.0   0.01300     3400.0     0.7172   *{parameters need change}*
CONCENTRATION PROFILES WITH DEPTH FOR THE SITE:
  10000.0       1.0      0.033       1.86      0.383      0.133    0.00392
      0.0        -1        0.0
   60    1
    1   20       0.5
   21   60       0.0
```

```
1Save   2Copy   3Move   4Next   5Search 6Replac 7BegBlk 8EndBlk 9Undo   0Quit
```

Line 514 Col 1 Insert F:EDB5.OUT

Time	Mass per area (g/sq.ft.)	Total Mass (g)
50.00	.10793E-04	.10793
100.00	.13038E-04	.13038
150.00	.15683E-04	.15683
200.00	.18590E-04	.18590
250.00	.21627E-04	.21627
300.00	.24683E-04	.24683
350.00	.27732E-04	.27732
400.00	.30878E-04	.30878
450.00	.34159E-04	.34159
500.00	.37161E-04	.37161
550.00	.39016E-04	.39016
600.00	.38949E-04	.38949
650.00	.36784E-04	.36784
700.00	.32959E-04	.32959
750.00	.28219E-04	.28219
800.00	.23306E-04	.23306
850.00	.18769E-04	.18769
900.00	.14906E-04	.14906
950.00	.11790E-04	.11790
1000.00	.93498E-05	.93498E-01

****

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

Line 265 Col 1 Insert F:EDB5.OUT

Time	Mass per area (g/sq.ft.)	Total Mass (g)
10.00	.63642E-06	.63642E-02
20.00	.81510E-06	.81510E-02
30.00	.10111E-05	.10111E-01
40.00	.12234E-05	.12234E-01
50.00	.14507E-05	.14507E-01
60.00	.16919E-05	.16919E-01
70.00	.19456E-05	.19456E-01
80.00	.22102E-05	.22102E-01
90.00	.24841E-05	.24841E-01
100.00	.27659E-05	.27659E-01

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TOTAL GROUNDWATER IMPACT

Time (yr)	Mass (g)	Cumulative Mass (g)
10.00	.63642E-02	.63642E-02
20.00	.81510E-02	.14515E-01
30.00	.10111E-01	.24626E-01
40.00	.12234E-01	.36860E-01
50.00	.14507E-01	.51367E-01
60.00	.16919E-01	.68286E-01

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

```
     Line 1    Col 1   Insert              F:EDB1B.INP
B&B SITE MODEL RUN FOR EDB, Pond Area, w/ Cap, Average Conc.
    1
       0.1       10.0        1.0        1.0
      44.0    0.01300     3400.0     0.7172   *{parameters need change}*
CONCENTRATION PROFILES WITH DEPTH FOR THE SITE:
  -22500.0        1.0      0.033       1.86      0.422      0.095   0.00822
       0.0         -1     0.0005
   70    1
    1   10        8.0
   11   20        9.0
   21   30       70.0
   31   40      164.0
   41   70      126.0
```

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

Line 262 Col 1 Insert F:EDB1B.OUT

GROUNDWATER IMPACT OF POLYGON 1

Time	Mass per area (g/sq.ft.)	Total Mass (g)
1.00	.20775E-02	46.744
2.00	.20225E-02	45.505
3.00	.19700E-02	44.324
4.00	.19198E-02	43.197
5.00	.18720E-02	42.120
6.00	.18263E-02	41.093
7.00	.17827E-02	40.111
8.00	.17410E-02	39.173
9.00	.17011E-02	38.276
10.00	.16630E-02	37.418 - ~~500~~ 0.575

500

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TOTAL GROUNDWATER IMPACT

Time (yr)	Mass (g)	Cumulative Mass (g)
1.00	46.744	46.744
2.00	45.505	92.250
3.00	44.324	136.57

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

Line 263 Col 1 Insert F:EDB1B.OUT

GROUNDWATER IMPACT OF POLYGON 1

Time	Mass per area (g/sq.ft.)	Total Mass (g)
10.00	.10809E-01	243.20
20.00	.10135E-01	228.04
30.00	.95289E-02	214.40
40.00	.89817E-02	202.09
50.00	.84861E-02	190.94
60.00	.80357E-02	180.80
70.00	.76250E-02	171.56
80.00	.72492E-02	163.11
90.00	.69043E-02	155.35
100.00	.65866E-02	148.20

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TOTAL GROUNDWATER IMPACT

Time (yr)	Mass (g)	Cumulative Mass (g)
10.00	243.20	243.20
20.00	228.04	471.24
30.00	214.40	685.64
40.00	202.09	887.73

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

```
     Line 1    Col 1   Insert              F:EDB2B.INP
B&B SITE MODEL RUN FOR EDB, Pond Area, No Cap, Average Conc.
    1
       0.1       10.0        1.0        1.0
      44.0    0.01300     3400.0     0.7172    *{parameters need change}*
CONCENTRATION PROFILES WITH DEPTH FOR THE SITE:
  -22500.0        1.0       0.33       1.86      0.422      0.095    0.00822
       0.0        0.0     0.0005
   70    1
    1   10        8.0
   11   20        9.0
   21   30       70.0
   31   40      164.0
   41   70      126.0
```

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

Line 262 Col 58 Insert F:EDB2B.OUT

GROUNDWATER IMPACT OF POLYGON 1

Time	Mass per area (g/sq.ft.)	Total Mass (g)
1.00	.45867E-02	103.20
2.00	.44426E-02	99.959
3.00	.43133E-02	97.049
4.00	.41970E-02	94.431
5.00	.40922E-02	92.074
6.00	.39976E-02	89.946
7.00	.39121E-02	88.023
8.00	.38347E-02	86.281
9.00	.37645E-02	84.702
10.00	.37007E-02	83.267

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TOTAL GROUNDWATER IMPACT

Time (yr)	Mass (g)	Cumulative Mass (g)
1.00	103.20	103.20
2.00	99.959	203.16
3.00	97.049	300.21

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

Line 262 Col 1 Insert F:EDB2B.OUT

GROUNDWATER IMPACT OF POLYGON 1

Time	Mass per area (g/sq.ft.)	Total Mass (g)
10.00	.35380E-01	796.04
20.00	.33173E-01	746.39
30.00	.31488E-01	708.48
40.00	.30146E-01	678.29
50.00	.28991E-01	652.31
60.00	.27698E-01	623.20
70.00	.25814E-01	580.81
80.00	.23077E-01	519.23
90.00	.19627E-01	441.61
100.00	.15900E-01	357.74

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TOTAL GROUNDWATER IMPACT

Time (yr)	Mass (g)	Cumulative Mass (g)
10.00	796.04	796.04
20.00	746.39	1542.4
30.00	708.48	2250.9

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

```
     Line 1    Col 1   Insert              F:EDB3B.INP
B&B SITE MODEL RUN FOR EDB, Pond Area, w/ Cap, impact to B-zone
    1
       1.0    1000.0      50.0      50.0
      44.0   0.01300    3400.0    0.7172   *{parameters need change}*
CONCENTRATION PROFILES WITH DEPTH FOR THE SITE: B-zone conc = 10x MCL
  -22500.0       1.0     0.033      1.86     0.383     0.133   0.00392
       0.0        -1       0.0
  150    1
    1   10       8.0
   11   20       9.0
   21   30      70.0
   31   40     164.0
   41   70     126.0
   71  150       0.5
```

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

Line 514 Col 1 Insert F:EDB3B.OUT

Time	Mass per area (g/sq.ft.)	Total Mass (g)
50.00	.34981E-03	7.8708
100.00	.49090E-03	11.045
150.00	.72712E-03	16.360
200.00	.10646E-02	23.954
250.00	.15080E-02	33.931
300.00	.20580E-02	46.305
350.00	.27098E-02	60.971
400.00	.34527E-02	77.686
450.00	.42700E-02	96.076
500.00	.51400E-02	115.65
550.00	.60368E-02	135.83
600.00	.69323E-02	155.98
650.00	.77978E-02	175.45
700.00	.86058E-02	193.63
750.00	.93317E-02	209.96
800.00	.99555E-02	224.00
850.00	.10462E-01	235.40
900.00	.10843E-01	243.97
950.00	.11095E-01	249.64
1000.00	.11221E-01	252.47

****

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

Line 263 Col 1 Insert F:EDB3B.OUT

GROUNDWATER IMPACT OF POLYGON 1

Time	Mass per area (g/sq.ft.)	Total Mass (g)
10.00	.54511E-04	1.2265
20.00	.52305E-04	1.1769
30.00	.51221E-04	1.1525
40.00	.51187E-04	1.1517
50.00	.52159E-04	1.1736
60.00	.54111E-04	1.2175
70.00	.57039E-04	1.2834
80.00	.60947E-04	1.3713
90.00	.65850E-04	1.4816
100.00	.71771E-04	1.6148

****

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TOTAL GROUNDWATER IMPACT

Time (yr)	Mass (g)	Cumulative Mass (g)
10.00	1.2265	1.2265
20.00	1.1769	2.4034
30.00	1.1525	3.5558
40.00	1.1517	4.7076

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

```
     Line 1    Col 1   Insert              F:EDB4B.INP
B&B SITE MODEL RUN FOR EDB, Pond Area, w/ Cap, impact to B-zone
    1
       1.0    1000.0      50.0      50.0
      44.0   0.01300    3400.0    0.7172   *{parameters need change}*
CONCENTRATION PROFILES WITH DEPTH FOR THE SITE: B-zone conc = 0
  22500.0       1.0     0.033      1.86     0.383     0.133   0.00392
      0.0        -1       0.0
  150    1
    1   10       8.0
   11   20       9.0
   21   30      70.0
   31   40     164.0
   41   70     126.0
   71  150       0.0
```

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

Line 535 Col 1 Insert F:EDB4B.OUT

Time	Mass per area (g/sq.ft.)	Total Mass (g)
50.00	.15293E-03	3.4410
100.00	.32649E-03	7.3461
150.00	.58320E-03	13.122
200.00	.93467E-03	21.030
250.00	.13885E-02	31.240
300.00	.19468E-02	43.803
350.00	.26059E-02	58.633
400.00	.33555E-02	75.499
450.00	.41792E-02	94.033
500.00	.50555E-02	113.75
550.00	.59585E-02	134.07
600.00	.68601E-02	154.35
650.00	.77315E-02	173.96
700.00	.85453E-02	192.27
750.00	.92768E-02	208.73
800.00	.99058E-02	222.88
850.00	.10418E-01	234.40
900.00	.10803E-01	243.07
950.00	.11059E-01	248.83
1000.00	.11188E-01	251.74

****

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit

Line 265 Col 1 Insert F:EDB4B.OUT

Time	Mass per area (g/sq.ft.)	Total Mass (g)
10.00	.30583E-05	.68811E-01
20.00	.48552E-05	.10924
30.00	.71117E-05	.16001
40.00	.98830E-05	.22237
50.00	.13225E-04	.29757
60.00	.17196E-04	.38691
70.00	.21852E-04	.49167
80.00	.27251E-04	.61314
90.00	.33449E-04	.75260
100.00	.40502E-04	.91130

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TOTAL GROUNDWATER IMPACT

Time (yr)	Mass (g)	Cumulative Mass (g)
10.00	.68811E-01	.68811E-01
20.00	.10924	.17805
30.00	.16001	.33807
40.00	.22237	.56043
50.00	.29757	.85801
60.00	.38691	1.2449

1Save 2Copy 3Move 4Next 5Search 6Replac 7BegBlk 8EndBlk 9Undo 0Quit