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Appendix G

Groundwater Sample Summary Tables

JMM James M. Montgomery

Appendix G: Groundwater Sample Summary Tables

Appendix G.1 Initial Sampling of the North Hollywood VPBs

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
NH-VPB-01	VOC	HYDROPUNCH	138	07/20/89	07/21/89	N/A	08/02/89	5078	DWP
	VOC	WELL-BAIL	126-146	09/06/89	09/07/89	N/A	09/11/89	5217	DWP
	VOC	WELL-BAIL	126-146	09/06/89	09/08/89	N/A	09/14/89	1915033	KEM
	VOC	WELL-BAIL-DUP	126-146	09/06/89	09/08/89	N/A	09/14/89	1915034	KEM
	BNA	WELL-BAIL	126-146	09/06/89	09/08/89	09/09/89	09/27/89	1915033	KEM
	PSTPCB	WELL-BAIL	126-146	09/06/89	09/08/89	09/10/89	09/28/89	19150331	KEM
	METAL	WELL-BAIL	126-146	09/06/89	09/08/89	N/A	VARIES	1915033	KEM
	INORG	WELL-BAIL	126-146	01/16/90	01/17/90	N/A	01/18/90	K13518	JMM
NH-VPB-02	VOC	HYDROPUNCH	254	06/27/89	06/28/89	N/A	06/29/89	2415	DWP
	VOC	WELL-BAIL	241-261	07/26/89	07/26/89	N/A	08/04/89	5106	DWP
	VOC	WELL-BAIL	241-261	07/26/89	07/27/89	N/A	08/01/89	1913539	KEM
	BNA	WELL-BAIL	241-261	07/26/89	07/27/89	07/28/89	08/10/89	1913539	KEM
	BNA	WELL-BAIL-DUP	241-261	07/26/89	07/27/89	08/01/89	08/11/89	1913541	KEM
	PSTPCB	WELL-BAIL	241-261	07/26/89	07/27/89	07/29/89	08/20/89	19135391	KEM
	METAL	WELL-BAIL	241-261	07/26/89	07/27/89	N/A	VARIES	1913539	KEM
	INORG	WELL-BAIL	241-261	01/17/90	01/18/90	N/A	01/25/90	K13703	JMM
NH-VPB-03	VOC	HYDROPUNCH	202	06/01/89	06/02/89	N/A	06/02/89	2313	DWP
	VOC	WELL-BAIL	201-221	07/25/89	07/26/89	N/A	08/04/89	5105	DWP
	VOC	WELL-BAIL	201-221	07/25/89	07/26/89	N/A	08/01/89	1913489	KEM
	BNA	WELL-BAIL	201-221	07/25/89	07/27/89	07/28/89	08/10/89	1913489	KEM
	PSTPCB	WELL-BAIL	201-221	07/25/89	07/26/89	07/29/89	08/20/89	19134891	KEM
	PSTPCB	WELL-BAIL-DUP	201-221	07/25/89	07/26/89	07/29/89	08/20/89	19134911	KEM
	METAL	WELL-BAIL	201-221	07/25/89	07/26/89	N/A	VARIES	1913489	KEM
	INORG	WELL-BAIL	201-221	01/17/90	01/18/90	N/A	01/25/90	K13705	JMM
NH-VPB-04	VOC	HYDROPUNCH	162	07/25/89	07/26/89	N/A	08/04/89	5107	DWP
	VOC	WELL-BAIL	161-181	08/01/89	08/01/89	N/A	08/08/89	5123	DWP
	VOC	WELL-BAIL	161-181	08/01/89	08/02/89	N/A	08/08/89	1913710	KEM
	BNA	WELL-BAIL	161-181	08/01/89	08/02/89	08/04/89	08/14/89	1913706	KEM
	PSTPCB	WELL-BAIL	161-181	08/01/89	08/02/89	08/04/89	08/20/89	19137061	KEM
	METAL	WELL-BAIL	161-181	08/01/89	08/02/89	N/A	VARIES	1913706	KEM
	METAL	WELL-BAIL-DUP	161-181	08/01/89	08/02/89	N/A	VARIES	1913707	KEM
	INORG	WELL-BAIL	161-181	01/17/90	01/18/90	N/A	01/25/90	K13697	JMM
NH-VPB-05	VOC	WELL-BAIL	186-206	07/13/89	07/13/89	N/A	07/18/89	5048	DWP
	VOC	WELL-BAIL	186-206	07/13/89	07/14/89	N/A	07/21/89	1913059	KEM
	VOC	WELL-BAIL-SPL	186-206	07/13/89	07/14/89	N/A	07/20/89	J76237	JMM
	BNA	WELL-BAIL	186-206	07/13/89	07/14/89	07/19/89	07/25/89	1913059	KEM
	BNA	WELL-BAIL-SPL	186-206	07/13/89	07/14/89	07/17/89	08/03/89	J76237	JMM
	PSTPCB	WELL-BAIL	186-206	07/13/89	07/14/89	07/19/89	08/01/89	19130591	KEM
	PSTPCB	WELL-BAIL-SPL	186-206	07/13/89	07/14/89	07/17/89	07/25/89	J76237	JMM
	METAL	WELL-BAIL	186-206	07/13/89	07/14/89	N/A	VARIES	1913059	KEM
	METAL	WELL-BAIL-SPL	186-206	07/13/89	07/14/89	N/A	07/25/89	J76237	JMM
	INORG	WELL-BAIL	186-206	01/17/90	01/18/90	N/A	01/25/90	K13700	JMM
NH-VPB-06	VOC	WELL-BAIL	288-308	07/11/89	07/11/89	N/A	07/14/89	5031	DWP
	VOC	WELL-BAIL	288-308	07/11/89	07/12/89	N/A	07/18/89	1912913	KEM

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
NH-VPB-06	BNA	WELL-BAIL	288-308	07/11/89	07/12/89	07/13/89	07/24/89	1912913	KEM
	PSTPCB	WELL-BAIL	288-308	07/11/89	07/12/89	07/13/89	08/01/89	19129131	KEM
	METAL	WELL-BAIL	288-308	07/11/89	07/12/89	N/A	VARIES	1912913	KEM
	INORG	WELL-BAIL	288-308	01/17/90	01/18/90	N/A	01/25/90	K13702	JMM
NH-VPB-07	VOC	HYDROPUNCH	292	06/21/89	06/21/89	N/A	06/26/89	2403	DWP
	VOC	WELL-BAIL	271-291	07/31/89	08/01/89	N/A	08/07/89	5121	DWP
	VOC	WELL-BAIL	271-291	07/31/89	08/01/89	N/A	08/01/89	1913644	KEM
	BNA	WELL-BAIL	271-291	07/31/89	08/01/89	08/04/89	08/14/89	1913644	KEM
	PSTPCB	WELL-BAIL	271-291	07/31/89	08/01/89	08/04/89	08/20/89	19136441	KEM
	PSTPCB	WELL-BAIL-DUP	271-291	07/31/89	08/01/89	08/04/89	08/20/89	19136451	KEM
	METAL	WELL-BAIL	271-291	07/31/89	08/01/89	N/A	VARIES	1913644	KEM
	INORG	WELL-BAIL	271-291	01/17/90	01/18/90	N/A	01/25/90	K13698	JMM
NH-VPB-08	VOC	WELL-BAIL	206-226	07/12/89	07/12/89	N/A	07/14/89	5044	DWP
	VOC	WELL-BAIL	206-226	07/12/89	07/13/89	N/A	07/18/89	1912989	KEM
	BNA	WELL-BAIL	206-226	07/12/89	07/13/89	07/13/89	07/25/89	1912989	KEM
	PSTPCB	WELL-BAIL	206-226	07/12/89	07/13/89	07/13/89	08/01/89	19129891	KEM
	METAL	WELL-BAIL	206-226	07/12/89	07/13/89	N/A	VARIES	1912989	KEM
	INORG	WELL-BAIL	206-226	01/17/90	01/18/90	N/A	01/25/90	K13704	JMM
NH-VPB-09	VOC	HYDROPUNCH	272	06/14/89	06/14/89	N/A	06/15/89	2367	DWP
	VOC	WELL-BAIL	272-292	07/20/89	07/20/89	N/A	08/20/89	5077	DWP
	VOC	WELL-BAIL	272-292	07/20/89	07/21/89	N/A	07/22/89	1913306	KEM
	VOC	WELL-BAIL-DUP	272-292	07/20/89	07/21/89	N/A	07/22/89	1913309	KEM
	BNA	WELL-BAIL	272-292	07/20/89	07/21/89	07/21/89	08/11/89	1913306	KEM
	PSTPCB	WELL-BAIL	272-292	07/20/89	07/21/89	07/21/89	08/02/89	19133061	KEM
	METAL	WELL-BAIL	272-292	07/20/89	07/21/89	N/A	VARIES	1913306	KEM
	INORG	WELL-BAIL	272-292	01/17/90	01/18/90	N/A	01/25/90	K13696	JMM
NH-VPB-10	VOC	WELL-BAIL	305-325	07/19/89	07/20/89	N/A	08/02/89	5074	DWP
	VOC	WELL-BAIL	305-325	07/19/89	07/20/89	N/A	07/22/89	1913255	KEM
	VOC	WELL-BAIL-SPL	305-325	07/19/89	07/20/89	N/A	07/25/89	J76668	JMM
	BNA	WELL-BAIL	305-325	07/19/89	07/20/89	07/21/89	08/11/89	1913255	KEM
	BNA	WELL-BAIL-DUP	305-325	07/19/89	07/20/89	07/21/89	08/11/89	1913257	KEM
	PSTPCB	WELL-BAIL	305-325	07/19/89	07/20/89	07/21/89	08/02/89	19132551	KEM
	METAL	WELL-BAIL	305-325	07/19/89	07/20/89	N/A	VARIES	1913255	KEM
	INORG	WELL-BAIL	305-325	01/17/90	01/18/90	N/A	01/25/90	K13699	JMM
NH-VPB-11	VOC	WELL-BAIL	301-321	09/05/89	09/07/89	N/A	09/11/89	5219	DWP
	VOC	WELL-BAIL	301-321	09/05/89	09/07/89	N/A	09/14/89	1915010	KEM
	BNA	WELL-BAIL	301-321	09/05/89	09/07/89	09/09/89	09/26/89	1915010	KEM
	PSTPCB	WELL-BAIL	301-321	09/05/89	09/07/89	09/10/89	09/27/89	19150101	KEM
	METAL	WELL-BAIL	301-321	09/05/89	09/07/89	N/A	VARIES	1915010	KEM
	INORG	WELL-BAIL	301-321	01/17/90	01/18/90	N/A	01/25/90	K13706	JMM
NH-VPB-12	VOC	WELL-BAIL	141-161	07/18/89	07/18/89	N/A	07/26/89	5069	DWP
	VOC	WELL-BAIL	141-161	07/18/89	07/19/89	N/A	07/22/89	1913191	KEM
	BNA	WELL-BAIL	141-161	07/18/89	07/19/89	07/21/89	08/11/89	1913191	KEM
	PSTPCB	WELL-BAIL	141-161	07/18/89	07/19/89	07/21/89	08/02/89	19131911	KEM

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
NH-VPB-12	METAL	WELL-BAIL	141-161	07/18/89	07/19/89	N/A	VARIES	1913191	KEM
	METAL	WELL-BAIL-DUP	141-161	07/18/89	07/19/89	N/A	VARIES	1913194	KEM
	INORG	WELL-BAIL	141-161	01/17/90	01/18/90	N/A	01/25/90	K13701	JMM
NH-VPB-13	VOC	HYDROPUNCH	353	07/10/89	07/10/89	N/A	07/12/89	5005	DWP
	VOC	WELL-BAIL	356-376	07/18/89	07/18/89	N/A	07/26/89	5066	DWP
	VOC	WELL-BAIL	356-376	07/18/89	07/19/89	N/A	07/22/89	1913196	KEM
	BNA	WELL-BAIL	356-376	07/18/89	07/19/89	07/21/89	08/11/89	1913196	KEM
	PSTPCB	WELL-BAIL	356-376	07/18/89	07/19/89	07/21/89	08/02/89	19131961	KEM
	METAL	WELL-BAIL	356-376	07/18/89	07/19/89	N/A	VARIES	1913196	KEM
	INORG	WELL-BAIL	356-376	01/17/90	01/18/90	N/A	01/25/90	K13707	JMM
NH-VPB-14	VOC	HYDROPUNCH	102	06/22/89	06/23/89	N/A	06/27/89	2404	DWP
	VOC	WELL-BAIL	91-111	07/17/89	07/17/89	N/A	07/18/89	5057	DWP
	VOC	WELL-BAIL	91-111	07/17/89	07/18/89	N/A	07/22/89	1913145	KEM
	BNA	WELL-BAIL	91-111	07/17/89	07/18/89	07/21/89	08/11/89	1913145	KEM
	PSTPCB	WELL-BAIL	91-111	07/17/89	07/18/89	07/21/89	08/02/89	19131451	KEM
	METAL	WELL-BAIL	91-111	07/17/89	07/18/89	N/A	VARIES	1913145	KEM
	INORG	WELL-BAIL	91-111	01/16/90	01/17/90	N/A	01/18/90	K13513	JMM

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
NH-VPB-01	HYDROPUNCH	138	07/20/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	126-146	09/06/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	126-146	09/06/89	KEM	2	2	NA	NA	NA	NA	ND	1	NA	NA
	WELL-BAIL-DUP	126-146	09/06/89	KEM	3	2	NA	NA	NA	NA	ND	1	NA	NA
NH-VPB-02	HYDROPUNCH	254	06/27/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	241-261	07/26/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	241-261	07/26/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
NH-VPB-03	HYDROPUNCH	202	06/01/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	201-221	07/25/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	201-221	07/25/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
NH-VPB-04	HYDROPUNCH	162	07/25/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	161-181	08/01/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	161-181	08/01/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
NH-VPB-05	WELL-BAIL	186-206	07/13/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	186-206	07/13/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
	WELL-BAIL-SPL	186-206	07/13/89	JMM	ND	10	ND	1.0	ND	1.0	ND	0.10	NA	NA
NH-VPB-06	WELL-BAIL	288-308	07/11/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	288-308	07/11/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
NH-VPB-07	HYDROPUNCH	292	06/21/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	271-291	07/31/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	271-291	07/31/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
NH-VPB-08	WELL-BAIL	206-226	07/12/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	206-226	07/12/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
NH-VPB-09	HYDROPUNCH	272	06/14/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	272-292	07/20/89	DWP	NA	NA	NA	NA	NA	NA	0.6	0.5	ND	0.5
	WELL-BAIL	272-292	07/20/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
	WELL-BAIL-DUP	272-292	07/20/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
NH-VPB-10	WELL-BAIL	305-325	07/19/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	305-325	07/19/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
	WELL-BAIL-SPL	305-325	07/19/89	JMM	ND	10	ND	1.0	ND	1.0	ND	0.10	NA	NA
NH-VPB-11	WELL-BAIL	301-321	09/05/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	301-321	09/05/89	KEM	2	2	NA	NA	NA	NA	ND	1	NA	NA
NH-VPB-12	WELL-BAIL	141-161	07/18/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	141-161	07/18/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
NH-VPB-13	HYDROPUNCH	353	07/10/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	356-376	07/18/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	356-376	07/18/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
NH-VPB-14	HYDROPUNCH	102	06/22/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	91-111	07/17/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	91-111	07/17/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
NH-VPB-01	HYDROPUNCH	138	07/20/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	126-146	09/06/89	DWP	ND	0.5	ND	0.5	NA	NA	0.7	0.5	ND	0.5
	WELL-BAIL	126-146	09/06/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
	WELL-BAIL-DUP	126-146	09/06/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
NH-VPB-02	HYDROPUNCH	254	06/27/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	241-261	07/26/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	241-261	07/26/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
NH-VPB-03	HYDROPUNCH	202	06/01/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	201-221	07/25/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	201-221	07/25/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
NH-VPB-04	HYDROPUNCH	162	07/25/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	161-181	08/01/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	161-181	08/01/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
NH-VPB-05	WELL-BAIL	186-206	07/13/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	186-206	07/13/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
	WELL-BAIL-SPL	186-206	07/13/89	JMM	ND	0.10	ND	1.0	ND	0.10	0.5	0.10	ND	0.10
NH-VPB-06	WELL-BAIL	288-308	07/11/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	288-308	07/11/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
NH-VPB-07	HYDROPUNCH	292	06/21/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	271-291	07/31/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	1.4	0.5
	WELL-BAIL	271-291	07/31/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
NH-VPB-08	WELL-BAIL	206-226	07/12/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	206-226	07/12/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
NH-VPB-09	HYDROPUNCH	272	06/14/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	272-292	07/20/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	272-292	07/20/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
	WELL-BAIL-DUP	272-292	07/20/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
NH-VPB-10	WELL-BAIL	305-325	07/19/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	305-325	07/19/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
	WELL-BAIL-SPL	305-325	07/19/89	JMM	ND	0.10	ND	1.0	ND	0.10	ND	0.10	ND	0.10
NH-VPB-11	WELL-BAIL	301-321	09/05/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	301-321	09/05/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
NH-VPB-12	WELL-BAIL	141-161	07/18/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	141-161	07/18/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
NH-VPB-13	HYDROPUNCH	353	07/10/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	356-376	07/18/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	356-376	07/18/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
NH-VPB-14	HYDROPUNCH	102	06/22/89	DWP	ND	0.5	ND	0.5	NA	NA	0.7	0.5	ND	0.5
	WELL-BAIL	91-111	07/17/89	DWP	ND	0.5	ND	0.5	NA	NA	4.0	0.5	ND	0.5
	WELL-BAIL	91-111	07/17/89	KEM	ND	1	ND	2	ND	1	3	1	ND	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
NH-VPB-01	HYDROPUNCH	138	07/20/89	DWP	ND	0.5	ND	1.0	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	126-146	09/06/89	DWP	ND	0.5	ND	1.0	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	126-146	09/06/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
	WELL-BAIL-DUP	126-146	09/06/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
NH-VPB-02	HYDROPUNCH	254	06/27/89	DWP	ND	0.5	ND	1.0	2.7	0.5	ND	0.5	ND	0.5
	WELL-BAIL	241-261	07/26/89	DWP	ND	0.5	ND	1.0	2.3	0.5	ND	0.5	ND	0.5
	WELL-BAIL	241-261	07/26/89	KEM	ND	2	NA	NA	2	1	ND	1	NA	NA
NH-VPB-03	HYDROPUNCH	202	06/01/89	DWP	ND	0.5	ND	1.0	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	201-221	07/25/89	DWP	ND	0.5	ND	1.0	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	201-221	07/25/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
NH-VPB-04	HYDROPUNCH	162	07/25/89	DWP	ND	0.5	ND	1.0	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	161-181	08/01/89	DWP	ND	0.5	ND	1.0	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	161-181	08/01/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
NH-VPB-05	WELL-BAIL	186-206	07/13/89	DWP	ND	0.5	ND	1.0	3.4	0.5	ND	0.5	ND	0.5
	WELL-BAIL	186-206	07/13/89	KEM	ND	2	NA	NA	2	1	ND	1	NA	NA
	WELL-BAIL-SPL	186-206	07/13/89	JMM	ND	1.0	ND	1.0	1.8	0.10	0.3	0.10	ND	0.10
NH-VPB-06	WELL-BAIL	288-308	07/11/89	DWP	ND	0.5	ND	1.0	0.6	0.5	ND	0.5	ND	0.5
	WELL-BAIL	288-308	07/11/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
NH-VPB-07	HYDROPUNCH	292	06/21/89	DWP	ND	0.5	ND	1.0	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	271-291	07/31/89	DWP	ND	0.5	ND	1.0	1.8	0.5	ND	0.5	ND	0.5
	WELL-BAIL	271-291	07/31/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
NH-VPB-08	WELL-BAIL	206-226	07/12/89	DWP	ND	0.5	ND	1.0	0.8	0.5	ND	0.5	ND	0.5
	WELL-BAIL	206-226	07/12/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
NH-VPB-09	HYDROPUNCH	272	06/14/89	DWP	ND	0.5	ND	1.0	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	272-292	07/20/89	DWP	ND	0.5	ND	1.0	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	272-292	07/20/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
	WELL-BAIL-DUP	272-292	07/20/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
NH-VPB-10	WELL-BAIL	305-325	07/19/89	DWP	ND	0.5	ND	1.0	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	305-325	07/19/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
	WELL-BAIL-SPL	305-325	07/19/89	JMM	ND	1.0	ND	1.0	ND	0.10	ND	0.10	ND	0.10
NH-VPB-11	WELL-BAIL	301-321	09/05/89	DWP	ND	0.5	ND	1.0	9.3	0.5	ND	0.5	ND	0.5
	WELL-BAIL	301-321	09/05/89	KEM	ND	2	NA	NA	8	1	ND	1	NA	NA
NH-VPB-12	WELL-BAIL	141-161	07/18/89	DWP	ND	0.5	ND	1.0	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	141-161	07/18/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
NH-VPB-13	HYDROPUNCH	353	07/10/89	DWP	ND	0.5	ND	1.0	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	356-376	07/18/89	DWP	ND	0.5	ND	1.0	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	356-376	07/18/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
NH-VPB-14	HYDROPUNCH	102	06/22/89	DWP	ND	0.5	ND	1.0	2.1	0.5	ND	0.5	ND	0.5
	WELL-BAIL	91-111	07/17/89	DWP	ND	0.5	ND	1.0	20	0.5	ND	0.5	ND	0.5
	WELL-BAIL	91-111	07/17/89	KEM	ND	2	NA	NA	15	1	ND	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
NH-VPB-01	HYDROPUNCH	138	07/20/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	126-146	09/06/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	126-146	09/06/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
	WELL-BAIL-DUP	126-146	09/06/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
NH-VPB-02	HYDROPUNCH	254	06/27/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	241-261	07/26/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	241-261	07/26/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
NH-VPB-03	HYDROPUNCH	202	06/01/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	201-221	07/25/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	201-221	07/25/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
NH-VPB-04	HYDROPUNCH	162	07/25/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	161-181	08/01/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	161-181	08/01/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
NH-VPB-05	WELL-BAIL	186-206	07/13/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	186-206	07/13/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
	WELL-BAIL-SPL	186-206	07/13/89	JMM	ND	0.10	ND	0.10	0.2	0.10	NA	NA	ND	0.10
NH-VPB-06	WELL-BAIL	288-308	07/11/89	DWP	ND	0.5	ND	0.5	ND	0.5	4.8	0.5	ND	0.5
	WELL-BAIL	288-308	07/11/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
NH-VPB-07	HYDROPUNCH	292	06/21/89	DWP	ND	0.5	ND	0.5	ND	0.5	5.0	0.5	1.9	0.5
	WELL-BAIL	271-291	07/31/89	DWP	ND	0.5	ND	0.5	ND	0.5	22	0.5	21	0.5
	WELL-BAIL	271-291	07/31/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	3	1
NH-VPB-08	WELL-BAIL	206-226	07/12/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	206-226	07/12/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
NH-VPB-09	HYDROPUNCH	272	06/14/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	272-292	07/20/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	272-292	07/20/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
	WELL-BAIL-DUP	272-292	07/20/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
NH-VPB-10	WELL-BAIL	305-325	07/19/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	305-325	07/19/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
	WELL-BAIL-SPL	305-325	07/19/89	JMM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
NH-VPB-11	WELL-BAIL	301-321	09/05/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	301-321	09/05/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
NH-VPB-12	WELL-BAIL	141-161	07/18/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	141-161	07/18/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
NH-VPB-13	HYDROPUNCH	353	07/10/89	DWP	ND	0.5	ND	0.5	ND	0.5	0.6	0.5	ND	0.5
	WELL-BAIL	356-376	07/18/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	356-376	07/18/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
NH-VPB-14	HYDROPUNCH	102	06/22/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	91-111	07/17/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	91-111	07/17/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
NH-VPB-01	HYDROPUNCH	138	07/20/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	126-146	09/06/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	126-146	09/06/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
	WELL-BAIL-DUP	126-146	09/06/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
NH-VPB-02	HYDROPUNCH	254	06/27/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	241-261	07/26/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	241-261	07/26/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
NH-VPB-03	HYDROPUNCH	202	06/01/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	201-221	07/25/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	201-221	07/25/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
NH-VPB-04	HYDROPUNCH	162	07/25/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	161-181	08/01/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	161-181	08/01/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
NH-VPB-05	WELL-BAIL	186-206	07/13/89	DWP	1.9	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	186-206	07/13/89	KEM	4	1	ND	1	NA	NA	NA	NA	ND	1
	WELL-BAIL-SPL	186-206	07/13/89	JMM	3.7	0.10	ND	0.10	ND	0.10	ND	0.10	NA	NA
NH-VPB-06	WELL-BAIL	288-308	07/11/89	DWP	ND	0.5	ND	0.5	0.6	0.5	ND	0.5	NA	NA
	WELL-BAIL	288-308	07/11/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
NH-VPB-07	HYDROPUNCH	292	06/21/89	DWP	ND	0.5	ND	0.5	11	0.5	ND	0.5	NA	NA
	WELL-BAIL	271-291	07/31/89	DWP	2.1	0.5	ND	0.5	35	0.5	1.5	0.5	NA	NA
	WELL-BAIL	271-291	07/31/89	KEM	ND	1	ND	1	NA	NA	NA	NA	20	1
NH-VPB-08	WELL-BAIL	206-226	07/12/89	DWP	ND	0.5	0.5	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	206-226	07/12/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
NH-VPB-09	HYDROPUNCH	272	06/14/89	DWP	ND	0.5	ND	0.5	0.8	0.5	ND	0.5	NA	NA
	WELL-BAIL	272-292	07/20/89	DWP	ND	0.5	ND	0.5	1.7	0.5	ND	0.5	NA	NA
	WELL-BAIL	272-292	07/20/89	KEM	ND	1	ND	1	NA	NA	NA	NA	4	1
	WELL-BAIL-DUP	272-292	07/20/89	KEM	ND	1	ND	1	NA	NA	NA	NA	4	1
NH-VPB-10	WELL-BAIL	305-325	07/19/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	305-325	07/19/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
	WELL-BAIL-SPL	305-325	07/19/89	JMM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	NA	NA
NH-VPB-11	WELL-BAIL	301-321	09/05/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	301-321	09/05/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
NH-VPB-12	WELL-BAIL	141-161	07/18/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	141-161	07/18/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
NH-VPB-13	HYDROPUNCH	353	07/10/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	356-376	07/18/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	356-376	07/18/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
NH-VPB-14	HYDROPUNCH	102	06/22/89	DWP	0.9	0.5	ND	0.5	1.9	0.5	ND	0.5	NA	NA
	WELL-BAIL	91-111	07/17/89	DWP	245	0.5	2.2	0.5	71	0.5	1.5	0.5	NA	NA
	WELL-BAIL	91-111	07/17/89	KEM	100	25	2	1	NA	NA	NA	NA	110	25

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
NH-VPB-01	HYDROPUNCH	138	07/20/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	126-146	09/06/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	126-146	09/06/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
	WELL-BAIL-DUP	126-146	09/06/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
NH-VPB-02	HYDROPUNCH	254	06/27/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	241-261	07/26/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	241-261	07/26/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
NH-VPB-03	HYDROPUNCH	202	06/01/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	201-221	07/25/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	201-221	07/25/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
NH-VPB-04	HYDROPUNCH	162	07/25/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	161-181	08/01/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	161-181	08/01/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
NH-VPB-05	WELL-BAIL	186-206	07/13/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	186-206	07/13/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
	WELL-BAIL-SPL	186-206	07/13/89	JMM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	1.0
NH-VPB-06	WELL-BAIL	288-308	07/11/89	DWP	0.6	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	288-308	07/11/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
NH-VPB-07	HYDROPUNCH	292	06/21/89	DWP	0.6	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	271-291	07/31/89	DWP	3.4	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	271-291	07/31/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
NH-VPB-08	WELL-BAIL	206-226	07/12/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	206-226	07/12/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
NH-VPB-09	HYDROPUNCH	272	06/14/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	272-292	07/20/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	272-292	07/20/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
	WELL-BAIL-DUP	272-292	07/20/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
NH-VPB-10	WELL-BAIL	305-325	07/19/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	305-325	07/19/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
	WELL-BAIL-SPL	305-325	07/19/89	JMM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	1.0
NH-VPB-11	WELL-BAIL	301-321	09/05/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	301-321	09/05/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
NH-VPB-12	WELL-BAIL	141-161	07/18/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	141-161	07/18/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
NH-VPB-13	HYDROPUNCH	353	07/10/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	356-376	07/18/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	356-376	07/18/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
NH-VPB-14	HYDROPUNCH	102	06/22/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	91-111	07/17/89	DWP	2.0	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	91-111	07/17/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
NH-VPB-01	HYDROPUNCH	138	07/20/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	126-146	09/06/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	126-146	09/06/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
	WELL-BAIL-DUP	126-146	09/06/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
NH-VPB-02	HYDROPUNCH	254	06/27/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	241-261	07/26/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	241-261	07/26/89	KEM	ND	2	ND	2	ND	2	1	1	ND	1
NH-VPB-03	HYDROPUNCH	202	06/01/89	DWP	ND	0.5	ND	0.5	NA	NA	3.2	0.5	ND	0.5
	WELL-BAIL	201-221	07/25/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	201-221	07/25/89	KEM	ND	2	ND	2	ND	2	2	1	ND	1
NH-VPB-04	HYDROPUNCH	162	07/25/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	161-181	08/01/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	161-181	08/01/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
NH-VPB-05	WELL-BAIL	186-206	07/13/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	186-206	07/13/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
	WELL-BAIL-SPL	186-206	07/13/89	JMM	ND	1.0	ND	1.0	ND	1.0	ND	1.0	ND	0.10
NH-VPB-06	WELL-BAIL	288-308	07/11/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	288-308	07/11/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
NH-VPB-07	HYDROPUNCH	292	06/21/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	271-291	07/31/89	DWP	ND	0.5	ND	0.5	NA	NA	3.3	0.5	ND	0.5
	WELL-BAIL	271-291	07/31/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
NH-VPB-08	WELL-BAIL	206-226	07/12/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	206-226	07/12/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
NH-VPB-09	HYDROPUNCH	272	06/14/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	272-292	07/20/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	272-292	07/20/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
	WELL-BAIL-DUP	272-292	07/20/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
NH-VPB-10	WELL-BAIL	305-325	07/19/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	305-325	07/19/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
	WELL-BAIL-SPL	305-325	07/19/89	JMM	ND	1.0	ND	1.0	ND	1.0	ND	1.0	ND	0.10
NH-VPB-11	WELL-BAIL	301-321	09/05/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	301-321	09/05/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
NH-VPB-12	WELL-BAIL	141-161	07/18/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	141-161	07/18/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
NH-VPB-13	HYDROPUNCH	353	07/10/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	356-376	07/18/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	356-376	07/18/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
NH-VPB-14	HYDROPUNCH	102	06/22/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	91-111	07/17/89	DWP	ND	0.5	ND	0.5	NA	NA	1.7	0.5	ND	0.5
	WELL-BAIL	91-111	07/17/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	DL	Tetrachloroethene (PCE) Value (Q)	DL	Tetrahydrofuran Value (Q)	DL	Toluene Value (Q)	DL	1,2,3-Trichlorobenzene Value (Q)	DL
NH-VPB-01	HYDROPUNCH	138	07/20/89	DWP	ND	0.5	26	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	126-146	09/06/89	DWP	ND	0.5	80	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	126-146	09/06/89	KEM	3	1	87	5	NA	NA	ND	1	NA	NA
	WELL-BAIL-DUP	126-146	09/06/89	KEM	3	1	85	5	NA	NA	ND	1	NA	NA
NH-VPB-02	HYDROPUNCH	254	06/27/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	241-261	07/26/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	241-261	07/26/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
NH-VPB-03	HYDROPUNCH	202	06/01/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	201-221	07/25/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	201-221	07/25/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
NH-VPB-04	HYDROPUNCH	162	07/25/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	161-181	08/01/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	161-181	08/01/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
NH-VPB-05	WELL-BAIL	186-206	07/13/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	186-206	07/13/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
	WELL-BAIL-SPL	186-206	07/13/89	JMM	ND	0.10	0.2	0.10	ND	10	ND	0.50	NA	NA
NH-VPB-06	WELL-BAIL	288-308	07/11/89	DWP	ND	0.5	0.5	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	288-308	07/11/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
NH-VPB-07	HYDROPUNCH	292	06/21/89	DWP	ND	0.5	22	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	271-291	07/31/89	DWP	ND	0.5	87	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	271-291	07/31/89	KEM	ND	1	14	1	NA	NA	ND	1	NA	NA
NH-VPB-08	WELL-BAIL	206-226	07/12/89	DWP	ND	0.5	3.0	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	206-226	07/12/89	KEM	ND	1	2	1	NA	NA	ND	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
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01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	DL	Tetrachloroethene (PCE) Value (Q)	DL	Tetrahydrofuran Value (Q)	DL	Toluene Value (Q)	DL	1,2,3-Trichlorobenzene Value (Q)	DL
NH-VPB-09	HYDROPUNCH	272	06/14/89	DWP	ND	0.5	0.7	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	272-292	07/20/89	DWP	ND	0.5	2.1	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	272-292	07/20/89	KEM	ND	1	3	1	NA	NA	ND	1	NA	NA
	WELL-BAIL-DUP	272-292	07/20/89	KEM	ND	1	3	1	NA	NA	ND	1	NA	NA
NH-VPB-10	WELL-BAIL	305-325	07/19/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	305-325	07/19/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
	WELL-BAIL-SPL	305-325	07/19/89	JMM	ND	0.10	ND	0.10	ND	10	ND	0.50	NA	NA
NH-VPB-11	WELL-BAIL	301-321	09/05/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	301-321	09/05/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
NH-VPB-12	WELL-BAIL	141-161	07/18/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	141-161	07/18/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
NH-VPB-13	HYDROPUNCH	353	07/10/89	DWP	ND	0.5	ND	0.5	NA	NA	0.6	0.5	ND	0.5
	WELL-BAIL	356-376	07/18/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	356-376	07/18/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
NH-VPB-14	HYDROPUNCH	102	06/22/89	DWP	ND	0.5	1.0	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	91-111	07/17/89	DWP	ND	0.5	1.4	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	91-111	07/17/89	KEM	ND	1	2	1	NA	NA	ND	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
NH-VPB-01	HYDROPUNCH	138	07/20/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	126-146	09/06/89	DWP	ND	0.5	ND	0.5	95	0.5	ND	0.5	ND	0.5
	WELL-BAIL	126-146	09/06/89	KEM	ND	1	ND	1	150	5	NA	NA	NA	NA
	WELL-BAIL-DUP	126-146	09/06/89	KEM	ND	1	ND	1	150	5	NA	NA	NA	NA
NH-VPB-02	HYDROPUNCH	254	06/27/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	241-261	07/26/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	241-261	07/26/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
NH-VPB-03	HYDROPUNCH	202	06/01/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	201-221	07/25/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	201-221	07/25/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
NH-VPB-04	HYDROPUNCH	162	07/25/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	161-181	08/01/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	161-181	08/01/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
NH-VPB-05	WELL-BAIL	186-206	07/13/89	DWP	ND	0.5	ND	0.5	1.7	0.5	ND	0.5	ND	0.5
	WELL-BAIL	186-206	07/13/89	KEM	ND	1	ND	1	2	1	NA	NA	NA	NA
	WELL-BAIL-SPL	186-206	07/13/89	JMM	ND	0.10	0.7	0.10	2.9	0.10	ND	1.0	NA	NA
NH-VPB-06	WELL-BAIL	288-308	07/11/89	DWP	ND	0.5	ND	0.5	4.2	0.5	ND	0.5	ND	0.5
	WELL-BAIL	288-308	07/11/89	KEM	ND	1	ND	1	1	1	NA	NA	NA	NA
NH-VPB-07	HYDROPUNCH	292	06/21/89	DWP	ND	0.5	ND	0.5	11	0.5	ND	0.5	ND	0.5
	WELL-BAIL	271-291	07/31/89	DWP	ND	0.5	ND	0.5	38	0.5	4.4	0.5	ND	0.5
	WELL-BAIL	271-291	07/31/89	KEM	ND	1	ND	1	5	1	NA	NA	NA	NA
NH-VPB-08	WELL-BAIL	206-226	07/12/89	DWP	0.6	0.5	ND	0.5	7.2	0.5	ND	0.5	ND	0.5
	WELL-BAIL	206-226	07/12/89	KEM	ND	1	ND	1	7	1	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
NH-VPB-09	HYDROPUNCH	272	06/14/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	272-292	07/20/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	272-292	07/20/89	KEM	1	1	ND	1	ND	1	NA	NA	NA	NA
	WELL-BAIL-DUP	272-292	07/20/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
NH-VPB-10	WELL-BAIL	305-325	07/19/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	305-325	07/19/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
	WELL-BAIL-SPL	305-325	07/19/89	JMM	ND	0.10	ND	0.10	ND	0.10	ND	1.0	NA	NA
NH-VPB-11	WELL-BAIL	301-321	09/05/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	301-321	09/05/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
NH-VPB-12	WELL-BAIL	141-161	07/18/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	141-161	07/18/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
NH-VPB-13	HYDROPUNCH	353	07/10/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	356-376	07/18/89	DWP	ND	0.5	ND	0.5	0.9	0.5	ND	0.5	ND	0.5
	WELL-BAIL	356-376	07/18/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
NH-VPB-14	HYDROPUNCH	102	06/22/89	DWP	ND	0.5	ND	0.5	116	0.5	ND	0.5	ND	0.5
	WELL-BAIL	91-111	07/17/89	DWP	ND	0.5	ND	0.5	485	0.5	ND	0.5	ND	0.5
	WELL-BAIL	91-111	07/17/89	KEM	ND	1	7	1	770	25	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
NH-VPB-01	HYDROPUNCH	138	07/20/89	DWP	ND	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	126-146	09/06/89	DWP	ND	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	126-146	09/06/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
	WELL-BAIL-DUP	126-146	09/06/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
NH-VPB-02	HYDROPUNCH	254	06/27/89	DWP	2.7	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	241-261	07/26/89	DWP	2.3	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	241-261	07/26/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
NH-VPB-03	HYDROPUNCH	202	06/01/89	DWP	ND	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	201-221	07/25/89	DWP	ND	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	201-221	07/25/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
NH-VPB-04	HYDROPUNCH	162	07/25/89	DWP	ND	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	161-181	08/01/89	DWP	ND	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	161-181	08/01/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
NH-VPB-05	WELL-BAIL	186-206	07/13/89	DWP	3.4	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	186-206	07/13/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
	WELL-BAIL-SPL	186-206	07/13/89	JMM	NA	NA	ND	5.0	ND	1.0	ND	0.10	ND	0.10
NH-VPB-06	WELL-BAIL	288-308	07/11/89	DWP	0.6	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	288-308	07/11/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
NH-VPB-07	HYDROPUNCH	292	06/21/89	DWP	ND	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	271-291	07/31/89	DWP	1.8	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	271-291	07/31/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
NH-VPB-08	WELL-BAIL	206-226	07/12/89	DWP	0.8	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	206-226	07/12/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
NH-VPB-09	HYDROPUNCH	272	06/14/89	DWP	ND	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	272-292	07/20/89	DWP	ND	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	272-292	07/20/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
	WELL-BAIL-DUP	272-292	07/20/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
NH-VPB-10	WELL-BAIL	305-325	07/19/89	DWP	ND	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	305-325	07/19/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
	WELL-BAIL-SPL	305-325	07/19/89	JMM	NA	NA	ND	5.0	ND	1.0	ND	0.10	ND	0.10
NH-VPB-11	WELL-BAIL	301-321	09/05/89	DWP	9.3	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	301-321	09/05/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
NH-VPB-12	WELL-BAIL	141-161	07/18/89	DWP	ND	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	141-161	07/18/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
NH-VPB-13	HYDROPUNCH	353	07/10/89	DWP	ND	0.5	NA	NA	ND	0.5	ND	0.5	0.6	0.5
	WELL-BAIL	356-376	07/18/89	DWP	ND	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	356-376	07/18/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
NH-VPB-14	HYDROPUNCH	102	06/22/89	DWP	2.1	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	91-111	07/17/89	DWP	20	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	91-111	07/17/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)	DL
NH-VPB-01	HYDROPUNCH	138	07/20/89	DWP	NA	NA
	WELL-BAIL	126-146	09/06/89	DWP	NA	NA
	WELL-BAIL	126-146	09/06/89	KEM	ND	1
	WELL-BAIL-DUP	126-146	09/06/89	KEM	ND	1
NH-VPB-02	HYDROPUNCH	254	06/27/89	DWP	NA	NA
	WELL-BAIL	241-261	07/26/89	DWP	NA	NA
	WELL-BAIL	241-261	07/26/89	KEM	ND	1
NH-VPB-03	HYDROPUNCH	202	06/01/89	DWP	NA	NA
	WELL-BAIL	201-221	07/25/89	DWP	NA	NA
	WELL-BAIL	201-221	07/25/89	KEM	ND	1
NH-VPB-04	HYDROPUNCH	162	07/25/89	DWP	NA	NA
	WELL-BAIL	161-181	08/01/89	DWP	NA	NA
	WELL-BAIL	161-181	08/01/89	KEM	ND	1
NH-VPB-05	WELL-BAIL	186-206	07/13/89	DWP	NA	NA
	WELL-BAIL	186-206	07/13/89	KEM	ND	1
	WELL-BAIL-SPL	186-206	07/13/89	JMM	NA	NA
NH-VPB-06	WELL-BAIL	288-308	07/11/89	DWP	NA	NA
	WELL-BAIL	288-308	07/11/89	KEM	ND	1
NH-VPB-07	HYDROPUNCH	292	06/21/89	DWP	NA	NA
	WELL-BAIL	271-291	07/31/89	DWP	NA	NA
	WELL-BAIL	271-291	07/31/89	KEM	ND	1
NH-VPB-08	WELL-BAIL	206-226	07/12/89	DWP	NA	NA
	WELL-BAIL	206-226	07/12/89	KEM	ND	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)	DL
NH-VPB-09	HYDROPUNCH	272	06/14/89	DWP	NA	NA
	WELL-BAIL	272-292	07/20/89	DWP	NA	NA
	WELL-BAIL	272-292	07/20/89	KEM	ND	1
	WELL-BAIL-DUP	272-292	07/20/89	KEM	ND	1
NH-VPB-10	WELL-BAIL	305-325	07/19/89	DWP	NA	NA
	WELL-BAIL	305-325	07/19/89	KEM	ND	1
	WELL-BAIL-SPL	305-325	07/19/89	JMM	NA	NA
NH-VPB-11	WELL-BAIL	301-321	09/05/89	DWP	NA	NA
	WELL-BAIL	301-321	09/05/89	KEM	ND	1
NH-VPB-12	WELL-BAIL	141-161	07/18/89	DWP	NA	NA
	WELL-BAIL	141-161	07/18/89	KEM	ND	1
NH-VPB-13	HYDROPUNCH	353	07/10/89	DWP	NA	NA
	WELL-BAIL	356-376	07/18/89	DWP	NA	NA
	WELL-BAIL	356-376	07/18/89	KEM	ND	1
NH-VPB-14	HYDROPUNCH	102	06/22/89	DWP	NA	NA
	WELL-BAIL	91-111	07/17/89	DWP	NA	NA
	WELL-BAIL	91-111	07/17/89	KEM	ND	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acenaphthene Value (Q)	Acenaphthene DL	Acenaphthylene Value (Q)	Acenaphthylene DL	Aniline Value (Q)	Aniline DL	Anthracene Value (Q)	Anthracene DL	Benzidine Value (Q)	Benzidine DL
NH-VPB-01	WELL-BAIL	126-146	09/06/89	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA
NH-VPB-02	WELL-BAIL	241-261	07/26/89	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA
	WELL-BAIL-DUP	241-261	07/26/89	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA
NH-VPB-03	WELL-BAIL	201-221	07/25/89	KEM	ND	20	ND	20	NA	NA	ND	20	NA	NA
NH-VPB-04	WELL-BAIL	161-181	08/01/89	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA
NH-VPB-05	WELL-BAIL	186-206	07/13/89	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA
	WELL-BAIL-SPL	186-206	07/13/89	JMM	ND	5.0	ND	5.0	ND	5.0	ND	5.0	ND	50
NH-VPB-06	WELL-BAIL	288-308	07/11/89	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA
NH-VPB-07	WELL-BAIL	271-291	07/31/89	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA
NH-VPB-08	WELL-BAIL	206-226	07/12/89	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA
NH-VPB-09	WELL-BAIL	272-292	07/20/89	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA
NH-VPB-10	WELL-BAIL	305-325	07/19/89	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA
	WELL-BAIL-DUP	305-325	07/19/89	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA
NH-VPB-11	WELL-BAIL	301-321	09/05/89	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA
NH-VPB-12	WELL-BAIL	141-161	07/18/89	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA
NH-VPB-13	WELL-BAIL	356-376	07/18/89	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA
NH-VPB-14	WELL-BAIL	91-111	07/17/89	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Benzo(a)anthracene Value (Q)	Benzo(a)anthracene DL	Benzo(b)fluoranthene Value (Q)	Benzo(b)fluoranthene DL	Benzo(k)fluoranthene Value (Q)	Benzo(k)fluoranthene DL	Benzoic Acid Value (Q)	Benzoic Acid DL	Benzo(g,h,i)perylene Value (Q)	Benzo(g,h,i)perylene DL
NH-VPB-01	WELL-BAIL	126-146	09/06/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	10
NH-VPB-02	WELL-BAIL	241-261	07/26/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	10
	WELL-BAIL-DUP	241-261	07/26/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	10
NH-VPB-03	WELL-BAIL	201-221	07/25/89	KEM	ND	20	ND	20	ND	20	ND	100	ND	20
NH-VPB-04	WELL-BAIL	161-181	08/01/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	10
NH-VPB-05	WELL-BAIL	186-206	07/13/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	10
	WELL-BAIL-SPL	186-206	07/13/89	JMM	ND	5.0	ND	5.0	ND	5.0	ND	0.0	ND	10
NH-VPB-06	WELL-BAIL	288-308	07/11/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	10
NH-VPB-07	WELL-BAIL	271-291	07/31/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	10
NH-VPB-08	WELL-BAIL	206-226	07/12/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	10
NH-VPB-09	WELL-BAIL	272-292	07/20/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	10
NH-VPB-10	WELL-BAIL	305-325	07/19/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	10
	WELL-BAIL-DUP	305-325	07/19/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	10
NH-VPB-11	WELL-BAIL	301-321	09/05/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	10
NH-VPB-12	WELL-BAIL	141-161	07/18/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	10
NH-VPB-13	WELL-BAIL	356-376	07/18/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	10
NH-VPB-14	WELL-BAIL	91-111	07/17/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Benzo(a)pyrene Value (Q)	Benzo(a)pyrene DL	Benzyl Alcohol Value (Q)	Benzyl Alcohol DL	Bis(2-Chloroethoxy)-methane Value (Q)	Bis(2-Chloroethoxy)-methane DL	Bis(2-Chloroethyl)-ether Value (Q)	Bis(2-Chloroethyl)-ether DL	Bis(2-Chloroisopropyl)ether Value (Q)	Bis(2-Chloroisopropyl)ether DL
NH-VPB-01	WELL-BAIL	126-146	09/06/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-02	WELL-BAIL	241-261	07/26/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-DUP	241-261	07/26/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-03	WELL-BAIL	201-221	07/25/89	KEM	ND	20	ND	20	ND	20	ND	20	ND	20
NH-VPB-04	WELL-BAIL	161-181	08/01/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-05	WELL-BAIL	186-206	07/13/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-SPL	186-206	07/13/89	JMM	ND	5.0	ND	5.0	ND	10	ND	10	ND	10
NH-VPB-06	WELL-BAIL	288-308	07/11/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-07	WELL-BAIL	271-291	07/31/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-08	WELL-BAIL	206-226	07/12/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-09	WELL-BAIL	272-292	07/20/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-10	WELL-BAIL	305-325	07/19/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-DUP	305-325	07/19/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-11	WELL-BAIL	301-321	09/05/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-12	WELL-BAIL	141-161	07/18/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-13	WELL-BAIL	356-376	07/18/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-14	WELL-BAIL	91-111	07/17/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bis(2-Ethylhexyl)-phthalate Value (Q)	DL	4-Bromophenylphenyl-ether Value (Q)	DL	Butylbenzylphthalate Value (Q)	DL	4-Chloroaniline Value (Q)	DL	P-Chloro-m-cresol Value (Q)	DL
NH-VPB-01	WELL-BAIL	126-146	09/06/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-02	WELL-BAIL	241-261	07/26/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-DUP	241-261	07/26/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-03	WELL-BAIL	201-221	07/25/89	KEM	600	20	ND	20	ND	20	ND	20	ND	20
NH-VPB-04	WELL-BAIL	161-181	08/01/89	KEM	43	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-05	WELL-BAIL	186-206	07/13/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-SPL	186-206	07/13/89	JMM	ND	20	ND	5.0	ND	5.0	ND	5.0	ND	5.0
NH-VPB-06	WELL-BAIL	288-308	07/11/89	KEM	150	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-07	WELL-BAIL	271-291	07/31/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-08	WELL-BAIL	206-226	07/12/89	KEM	11	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-09	WELL-BAIL	272-292	07/20/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-10	WELL-BAIL	305-325	07/19/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-DUP	305-325	07/19/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-11	WELL-BAIL	301-321	09/05/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-12	WELL-BAIL	141-161	07/18/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-13	WELL-BAIL	356-376	07/18/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-14	WELL-BAIL	91-111	07/17/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2-Chloronaphthalene Value (Q)	2-Chloronaphthalene DL	2-Chlorophenol Value (Q)	2-Chlorophenol DL	4-Chlorophenyl-phenylether Value (Q)	4-Chlorophenyl-phenylether DL	Chrysene Value (Q)	Chrysene DL	Dibenzo(a,h)-anthracene Value (Q)	Dibenzo(a,h)-anthracene DL
NH-VPB-01	WELL-BAIL	126-146	09/06/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-02	WELL-BAIL	241-261	07/26/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-DUP	241-261	07/26/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-03	WELL-BAIL	201-221	07/25/89	KEM	ND	20	ND	20	ND	20	ND	20	ND	20
NH-VPB-04	WELL-BAIL	161-181	08/01/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-05	WELL-BAIL	186-206	07/13/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-SPL	186-206	07/13/89	JMM	ND	5.0	ND	5.0	ND	5.0	ND	5.0	ND	10
NH-VPB-06	WELL-BAIL	288-308	07/11/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-07	WELL-BAIL	271-291	07/31/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-08	WELL-BAIL	206-226	07/12/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-09	WELL-BAIL	272-292	07/20/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-10	WELL-BAIL	305-325	07/19/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-DUP	305-325	07/19/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-11	WELL-BAIL	301-321	09/05/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-12	WELL-BAIL	141-161	07/18/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-13	WELL-BAIL	356-376	07/18/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-14	WELL-BAIL	91-111	07/17/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Dibenzofuran Value (Q)	Dibenzofuran DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	3,3'-Dichlorobenzidine Value (Q)	3,3'-Dichlorobenzidine DL
NH-VPB-01	WELL-BAIL	126-146	09/06/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	20
NH-VPB-02	WELL-BAIL	241-261	07/26/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	20
	WELL-BAIL-DUP	241-261	07/26/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	20
NH-VPB-03	WELL-BAIL	201-221	07/25/89	KEM	ND	20	ND	20	ND	20	ND	20	ND	40
NH-VPB-04	WELL-BAIL	161-181	08/01/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	20
NH-VPB-05	WELL-BAIL	186-206	07/13/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	20
	WELL-BAIL-SPL	186-206	07/13/89	JMM	ND	5.0	ND	5.0	ND	5.0	ND	5.0	ND	50
NH-VPB-06	WELL-BAIL	288-308	07/11/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	20
NH-VPB-07	WELL-BAIL	271-291	07/31/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	20
NH-VPB-08	WELL-BAIL	206-226	07/12/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	20
NH-VPB-09	WELL-BAIL	272-292	07/20/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	20
NH-VPB-10	WELL-BAIL	305-325	07/19/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	20
	WELL-BAIL-DUP	305-325	07/19/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	20
NH-VPB-11	WELL-BAIL	301-321	09/05/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	20
NH-VPB-12	WELL-BAIL	141-161	07/18/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	20
NH-VPB-13	WELL-BAIL	356-376	07/18/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	20
NH-VPB-14	WELL-BAIL	91-111	07/17/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	20

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2,4-Dichlorophenol Value (Q)	2,4-Dichlorophenol DL	Diethylphthalate Value (Q)	Diethylphthalate DL	2,4-Dimethylphenol Value (Q)	2,4-Dimethylphenol DL	Dimethylphthalate Value (Q)	Dimethylphthalate DL	Di-n-butylphthalate Value (Q)	Di-n-butylphthalate DL
NH-VPB-01	WELL-BAIL	126-146	09/06/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-02	WELL-BAIL	241-261	07/26/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-DUP	241-261	07/26/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-03	WELL-BAIL	201-221	07/25/89	KEM	ND	20	ND	20	ND	20	ND	20	ND	20
NH-VPB-04	WELL-BAIL	161-181	08/01/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-05	WELL-BAIL	186-206	07/13/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-SPL	186-206	07/13/89	JMM	ND	5.0	ND	5.0	ND	5.0	ND	5.0	ND	10
NH-VPB-06	WELL-BAIL	288-308	07/11/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-07	WELL-BAIL	271-291	07/31/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-08	WELL-BAIL	206-226	07/12/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-09	WELL-BAIL	272-292	07/20/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-10	WELL-BAIL	305-325	07/19/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-DUP	305-325	07/19/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-11	WELL-BAIL	301-321	09/05/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-12	WELL-BAIL	141-161	07/18/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-13	WELL-BAIL	356-376	07/18/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-14	WELL-BAIL	91-111	07/17/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	4,6-Dinitro-o-cresol Value (Q)	4,6-Dinitro-o-cresol DL	2,4-Dinitrophenol Value (Q)	2,4-Dinitrophenol DL	2,4-Dinitrotoluene Value (Q)	2,4-Dinitrotoluene DL	2,6-Dinitrotoluene Value (Q)	2,6-Dinitrotoluene DL	Di-n-octylphthalate Value (Q)	Di-n-octylphthalate DL
NH-VPB-01	WELL-BAIL	126-146	09/06/89	KEM	ND	50	ND	50	ND	10	ND	10	ND	10
NH-VPB-02	WELL-BAIL	241-261	07/26/89	KEM	ND	50	ND	50	ND	10	ND	10	ND	10
	WELL-BAIL-DUP	241-261	07/26/89	KEM	ND	50	ND	50	ND	10	ND	10	ND	10
NH-VPB-03	WELL-BAIL	201-221	07/25/89	KEM	ND	100	ND	100	ND	20	ND	20	24	20
NH-VPB-04	WELL-BAIL	161-181	08/01/89	KEM	ND	50	ND	50	ND	10	ND	10	ND	10
NH-VPB-05	WELL-BAIL	186-206	07/13/89	KEM	ND	50	ND	50	ND	10	ND	10	ND	10
	WELL-BAIL-SPL	186-206	07/13/89	JMM	ND	50	ND	50	ND	5.0	ND	5.0	ND	10
NH-VPB-06	WELL-BAIL	288-308	07/11/89	KEM	ND	50	ND	50	ND	10	ND	10	ND	10
NH-VPB-07	WELL-BAIL	271-291	07/31/89	KEM	ND	50	ND	50	ND	10	ND	10	ND	10
NH-VPB-08	WELL-BAIL	206-226	07/12/89	KEM	ND	50	ND	50	ND	10	ND	10	ND	10
NH-VPB-09	WELL-BAIL	272-292	07/20/89	KEM	ND	50	ND	50	ND	10	ND	10	ND	10
NH-VPB-10	WELL-BAIL	305-325	07/19/89	KEM	ND	50	ND	50	ND	10	ND	10	ND	10
	WELL-BAIL-DUP	305-325	07/19/89	KEM	ND	50	ND	50	ND	10	ND	10	ND	10
NH-VPB-11	WELL-BAIL	301-321	09/05/89	KEM	ND	50	ND	50	ND	10	ND	10	ND	10
NH-VPB-12	WELL-BAIL	141-161	07/18/89	KEM	ND	50	ND	50	ND	10	ND	10	ND	10
NH-VPB-13	WELL-BAIL	356-376	07/18/89	KEM	ND	50	ND	50	ND	10	ND	10	ND	10
NH-VPB-14	WELL-BAIL	91-111	07/17/89	KEM	ND	50	ND	50	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Diphenylhydrazine Value (Q)	1,2-Diphenylhydrazine DL	Fluoranthene Value (Q)	Fluoranthene DL	Fluorene Value (Q)	Fluorene DL	Hexachlorobenzene Value (Q)	Hexachlorobenzene DL	Hexachlorobutadiene Value (Q)	Hexachlorobutadiene DL
NH-VPB-01	WELL-BAIL	126-146	09/06/89	KEM	NA	NA	ND	10	ND	10	ND	10	ND	10
NH-VPB-02	WELL-BAIL	241-261	07/26/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-DUP	241-261	07/26/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-03	WELL-BAIL	201-221	07/25/89	KEM	ND	20	ND	20	ND	20	ND	20	ND	20
NH-VPB-04	WELL-BAIL	161-181	08/01/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-05	WELL-BAIL	186-206	07/13/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-SPL	186-206	07/13/89	JMM	ND	10	ND	5.0	ND	5.0	ND	5.0	ND	10
NH-VPB-06	WELL-BAIL	288-308	07/11/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-07	WELL-BAIL	271-291	07/31/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-08	WELL-BAIL	206-226	07/12/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-09	WELL-BAIL	272-292	07/20/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-10	WELL-BAIL	305-325	07/19/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-DUP	305-325	07/19/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-11	WELL-BAIL	301-321	09/05/89	KEM	NA	NA	ND	10	ND	10	ND	10	ND	10
NH-VPB-12	WELL-BAIL	141-161	07/18/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-13	WELL-BAIL	356-376	07/18/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-14	WELL-BAIL	91-111	07/17/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hexachlorocyclo-pentadiene Value (Q)	Hexachlorocyclo-pentadiene DL	Hexachloroethane Value (Q)	Hexachloroethane DL	Ideno(1,2,3-c,d)-pyrene Value (Q)	Ideno(1,2,3-c,d)-pyrene DL	Isophorone Value (Q)	Isophorone DL	2-Methylnaphthalene Value (Q)	2-Methylnaphthalene DL
NH-VPB-01	WELL-BAIL	126-146	09/06/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-02	WELL-BAIL	241-261	07/26/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-DUP	241-261	07/26/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-03	WELL-BAIL	201-221	07/25/89	KEM	ND	20	ND	20	ND	20	ND	20	ND	20
NH-VPB-04	WELL-BAIL	161-181	08/01/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-05	WELL-BAIL	186-206	07/13/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-SPL	186-206	07/13/89	JMM	ND	10	ND	5.0	ND	10	ND	5.0	ND	5.0
NH-VPB-06	WELL-BAIL	288-308	07/11/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-07	WELL-BAIL	271-291	07/31/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-08	WELL-BAIL	206-226	07/12/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-09	WELL-BAIL	272-292	07/20/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-10	WELL-BAIL	305-325	07/19/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-DUP	305-325	07/19/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-11	WELL-BAIL	301-321	09/05/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-12	WELL-BAIL	141-161	07/18/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-13	WELL-BAIL	356-376	07/18/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-14	WELL-BAIL	91-111	07/17/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2-Methylphenol Value (Q)	2-Methylphenol DL	4-Methylphenol Value (Q)	4-Methylphenol DL	Naphthalene Value (Q)	Naphthalene DL	2-Nitroaniline Value (Q)	2-Nitroaniline DL	3-Nitroaniline Value (Q)	3-Nitroaniline DL
NH-VPB-01	WELL-BAIL	126-146	09/06/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	50
NH-VPB-02	WELL-BAIL	241-261	07/26/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	50
	WELL-BAIL-DUP	241-261	07/26/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	50
NH-VPB-03	WELL-BAIL	201-221	07/25/89	KEM	ND	20	ND	20	ND	20	ND	100	ND	100
NH-VPB-04	WELL-BAIL	161-181	08/01/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	50
NH-VPB-05	WELL-BAIL	186-206	07/13/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	50
	WELL-BAIL-SPL	186-206	07/13/89	JMM	ND	5.0	ND	5.0	ND	5.0	ND	10	NA	NA
NH-VPB-06	WELL-BAIL	288-308	07/11/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	50
NH-VPB-07	WELL-BAIL	271-291	07/31/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	50
NH-VPB-08	WELL-BAIL	206-226	07/12/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	50
NH-VPB-09	WELL-BAIL	272-292	07/20/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	50
NH-VPB-10	WELL-BAIL	305-325	07/19/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	50
	WELL-BAIL-DUP	305-325	07/19/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	50
NH-VPB-11	WELL-BAIL	301-321	09/05/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	50
NH-VPB-12	WELL-BAIL	141-161	07/18/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	50
NH-VPB-13	WELL-BAIL	356-376	07/18/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	50
NH-VPB-14	WELL-BAIL	91-111	07/17/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 12 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	4-Nitroaniline Value (Q)	4-Nitroaniline DL	Nitrobenzene Value (Q)	Nitrobenzene DL	2-Nitrophenol Value (Q)	2-Nitrophenol DL	4-Nitrophenol Value (Q)	4-Nitrophenol DL	N-Nitrosodimethylamine Value (Q)	N-Nitrosodimethylamine DL
NH-VPB 01	WELL-BAIL	126-146	09/06/89	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA
NH-VPB-02	WELL-BAIL	241-261	07/26/89	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA
	WELL-BAIL-DUP	241-261	07/26/89	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA
NH-VPB-03	WELL-BAIL	201-221	07/25/89	KEM	ND	100	ND	20	ND	20	ND	100	NA	NA
NH-VPB-04	WELL-BAIL	161-181	08/01/89	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA
NH-VPB-05	WELL-BAIL	186-206	07/13/89	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA
	WELL-BAIL-SPL	186-206	07/13/89	JMM	ND	20	ND	5.0	ND	5.0	ND	10	ND	5.0
NH-VPB-06	WELL-BAIL	288-308	07/11/89	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA
NH-VPB-07	WELL-BAIL	271-291	07/31/89	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA
NH-VPB-08	WELL-BAIL	206-226	07/12/89	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA
NH-VPB-09	WELL-BAIL	272-292	07/20/89	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA
NH-VPB-10	WELL-BAIL	305-325	07/19/89	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA
	WELL-BAIL-DUP	305-325	07/19/89	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA
NH-VPB-11	WELL-BAIL	301-321	09/05/89	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA
NH-VPB-12	WELL-BAIL	141-161	07/18/89	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA
NH-VPB-13	WELL-BAIL	356-376	07/18/89	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA
NH-VPB-14	WELL-BAIL	91-111	07/17/89	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 13 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	N-Nitroso-di-N-propylamine Value (Q)	N-Nitroso-di-N-propylamine DL	N-Nitrosodiphenyl-amine Value (Q)	N-Nitrosodiphenyl-amine DL	Pentachlorophenol Value (Q)	Pentachlorophenol DL	Phenanthrene Value (Q)	Phenanthrene DL	Phenol Value (Q)	Phenol DL
NH-VPB-01	WELL-BAIL	126-146	09/06/89	KEM	ND	10	ND	10	ND	50	ND	10	ND	10
NH-VPB-02	WELL-BAIL	241-261	07/26/89	KEM	ND	10	ND	10	ND	50	ND	10	ND	10
	WELL-BAIL-DUP	241-261	07/26/89	KEM	ND	10	ND	10	ND	50	ND	10	ND	10
NH-VPB-03	WELL-BAIL	201-221	07/25/89	KEM	ND	20	ND	20	ND	100	ND	20	ND	20
NH-VPB-04	WELL-BAIL	161-181	08/01/89	KEM	ND	10	ND	10	ND	50	ND	10	ND	10
NH-VPB-05	WELL-BAIL	186-206	07/13/89	KEM	ND	10	ND	10	ND	50	ND	10	ND	10
	WELL-BAIL-SPL	186-206	07/13/89	JMM	ND	5.0	ND	5.0	ND	10	ND	5.0	ND	5.0
NH-VPB-06	WELL-BAIL	288-308	07/11/89	KEM	ND	10	ND	10	ND	50	ND	10	ND	10
NH-VPB-07	WELL-BAIL	271-291	07/31/89	KEM	ND	10	ND	10	ND	50	ND	10	ND	10
NH-VPB-08	WELL-BAIL	206-226	07/12/89	KEM	ND	10	ND	10	ND	50	ND	10	ND	10
NH-VPB-09	WELL-BAIL	272-292	07/20/89	KEM	ND	10	ND	10	ND	50	ND	10	ND	10
NH-VPB-10	WELL-BAIL	305-325	07/19/89	KEM	ND	10	ND	10	ND	50	ND	10	ND	10
	WELL-BAIL-DUP	305-325	07/19/89	KEM	ND	10	ND	10	ND	50	ND	10	ND	10
NH-VPB-11	WELL-BAIL	301-321	09/05/89	KEM	ND	10	ND	10	ND	50	ND	10	ND	10
NH-VPB-12	WELL-BAIL	141-161	07/18/89	KEM	ND	10	ND	10	ND	50	ND	10	ND	10
NH-VPB-13	WELL-BAIL	356-376	07/18/89	KEM	ND	10	ND	10	ND	50	ND	10	ND	10
NH-VPB-14	WELL-BAIL	91-111	07/17/89	KEM	ND	10	ND	10	ND	50	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 14 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Pyrene Value (Q)	Pyrene DL	1,2,4-Trichloro-benzene Value (Q)	1,2,4-Trichloro-benzene DL	2,4,5-Trichloro-phenol Value (Q)	2,4,5-Trichloro-phenol DL	2,4,6-Trichloro-phenol Value (Q)	2,4,6-Trichloro-phenol DL
NH-VPB-01	WELL-BAIL	126-146	09/06/89	KEM	ND	10	ND	10	ND	50	ND	10
NH-VPB-02	WELL-BAIL	241-261	07/26/89	KEM	ND	10	ND	10	ND	50	ND	10
	WELL-BAIL-DUP	241-261	07/26/89	KEM	ND	10	ND	10	ND	50	ND	10
NH-VPB-03	WELL-BAIL	201-221	07/25/89	KEM	ND	20	ND	20	ND	100	ND	20
NH-VPB-04	WELL-BAIL	161-181	08/01/89	KEM	ND	10	ND	10	ND	50	ND	10
NH-VPB-05	WELL-BAIL	186-206	07/13/89	KEM	ND	10	ND	10	ND	50	ND	10
	WELL-BAIL-SPL	186-206	07/13/89	JMM	ND	5.0	ND	5.0	ND	5.0	ND	5.0
NH-VPB-06	WELL-BAIL	288-308	07/11/89	KEM	ND	10	ND	10	ND	50	ND	10
NH-VPB-07	WELL-BAIL	271-291	07/31/89	KEM	ND	10	ND	10	ND	50	ND	10
NH-VPB-08	WELL-BAIL	206-226	07/12/89	KEM	ND	10	ND	10	ND	50	ND	10
NH-VPB-09	WELL-BAIL	272-292	07/20/89	KEM	ND	10	ND	10	ND	50	ND	10
NH-VPB-10	WELL-BAIL	305-325	07/19/89	KEM	ND	10	ND	10	ND	50	ND	10
	WELL-BAIL-DUP	305-325	07/19/89	KEM	ND	10	ND	10	ND	50	ND	10
NH-VPB-11	WELL-BAIL	301-321	09/05/89	KEM	ND	10	ND	10	ND	50	ND	10
NH-VPB-12	WELL-BAIL	141-161	07/18/89	KEM	ND	10	ND	10	ND	50	ND	10
NH-VPB-13	WELL-BAIL	356-376	07/18/89	KEM	ND	10	ND	10	ND	50	ND	10
NH-VPB-14	WELL-BAIL	91-111	07/17/89	KEM	ND	10	ND	10	ND	50	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Aldrin Value (Q)	Aldrin DL	Arochlor 1016 Value (Q)	Arochlor 1016 DL	Arochlor 1221 Value (Q)	Arochlor 1221 DL	Arochlor 1232 Value (Q)	Arochlor 1232 DL	Arochlor 1242 Value (Q)	Arochlor 1242 DL
NH-VPB-01	WELL-BAIL	126-146	09/06/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50
NH-VPB-02	WELL-BAIL	241-261	07/26/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50
NH-VPB-03	WELL-BAIL	201-221	07/25/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50
	WELL-BAIL-DUP	201-221	07/25/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50
NH-VPB-04	WELL-BAIL	161-181	08/01/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50
NH-VPB-05	WELL-BAIL	186-206	07/13/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50
	WELL-BAIL-SPL	186-206	07/13/89	JMM	ND	0.01	ND	0.10	ND	0.20	ND	0.10	ND	0.10
NH-VPB-06	WELL-BAIL	288-308	07/11/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50
NH-VPB-07	WELL-BAIL	271-291	07/31/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50
	WELL-BAIL-DUP	271-291	07/31/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50
NH-VPB-08	WELL-BAIL	206-226	07/12/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50
NH-VPB-09	WELL-BAIL	272-292	07/20/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50
NH-VPB-10	WELL-BAIL	305-325	07/19/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50
NH-VPB-11	WELL-BAIL	301-321	09/05/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50
NH-VPB-12	WELL-BAIL	141-161	07/18/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50
NH-VPB-13	WELL-BAIL	356-376	07/18/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50
NH-VPB-14	WELL-BAIL	91-111	07/17/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Arochlor 1248 Value (Q)	Arochlor 1248 DL	Arochlor 1254 Value (Q)	Arochlor 1254 DL	Arochlor 1260 Value (Q)	Arochlor 1260 DL	Alpha-BHC Value (Q)	Alpha-BHC DL	Beta-BHC Value (Q)	Beta-BHC DL
NH-VPB-01	WELL-BAIL	126-146	09/06/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050
NH-VPB-02	WELL-BAIL	241-261	07/26/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050
NH-VPB-03	WELL-BAIL	201-221	07/25/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050
	WELL-BAIL-DUP	201-221	07/25/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050
NH-VPB-04	WELL-BAIL	161-181	08/01/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050
NH-VPB-05	WELL-BAIL	186-206	07/13/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050
	WELL-BAIL-SPL	186-206	07/13/89	JMM	ND	0.10	ND	0.10	ND	0.10	ND	0.01	ND	0.01
NH-VPB-06	WELL-BAIL	288-308	07/11/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050
NH-VPB-07	WELL-BAIL	271-291	07/31/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050
	WELL-BAIL-DUP	271-291	07/31/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050
NH-VPB-08	WELL-BAIL	206-226	07/12/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050
NH-VPB-09	WELL-BAIL	272-292	07/20/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050
NH-VPB-10	WELL-BAIL	305-325	07/19/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050
NH-VPB-11	WELL-BAIL	301-321	09/05/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050
NH-VPB-12	WELL-BAIL	141-161	07/18/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050
NH-VPB-13	WELL-BAIL	356-376	07/18/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050
NH-VPB-14	WELL-BAIL	91-111	07/17/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Delta-BHC Value (Q)	Delta-BHC DL	BHC (Lindane) Value (Q)	BHC (Lindane) DL	Chlordane Value (Q)	Chlordane DL	alpha-Chlordane Value (Q)	alpha-Chlordane DL	gamma-Chlordane Value (Q)	gamma-Chlordane DL
NH-VPB-01	WELL-BAIL	126-146	09/06/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50
NH-VPB-02	WELL-BAIL	241-261	07/26/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50
NH-VPB-03	WELL-BAIL	201-221	07/25/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50
	WELL-BAIL-DUP	201-221	07/25/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50
NH-VPB-04	WELL-BAIL	161-181	08/01/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50
NH-VPB-05	WELL-BAIL	186-206	07/13/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50
	WELL-BAIL-SPL	186-206	07/13/89	JMM	ND	0.01	ND	0.01	ND	0.20	NA	NA	NA	NA
NH-VPB-06	WELL-BAIL	288-308	07/11/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50
NH-VPB-07	WELL-BAIL	271-291	07/31/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50
	WELL-BAIL-DUP	271-291	07/31/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50
NH-VPB-08	WELL-BAIL	206-226	07/12/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50
NH-VPB-09	WELL-BAIL	272-292	07/20/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50
NH-VPB-10	WELL-BAIL	305-325	07/19/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50
NH-VPB-11	WELL-BAIL	301-321	09/05/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50
NH-VPB-12	WELL-BAIL	141-161	07/18/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50
NH-VPB-13	WELL-BAIL	356-376	07/18/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50
NH-VPB-14	WELL-BAIL	91-111	07/17/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	p,p'-DDD Value (Q)	p,p'-DDD DL	p,p'-DDE Value (Q)	p,p'-DDE DL	p,p'-DDT Value (Q)	p,p'-DDT DL	Dieldrin Value (Q)	Dieldrin DL	Endosulfan I (alpha) Value (Q)	Endosulfan I (alpha) DL
NH-VPB-01	WELL-BAIL	126-146	09/06/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050
NH-VPB-02	WELL-BAIL	241-261	07/26/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050
NH-VPB-03	WELL-BAIL	201-221	07/25/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050
	WELL-BAIL-DUP	201-221	07/25/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050
NH-VPB-04	WELL-BAIL	161-181	08/01/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050
NH-VPB-05	WELL-BAIL	186-206	07/13/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050
	WELL-BAIL-SPL	186-206	07/13/89	JMM	ND	0.01	ND	0.01	ND	0.01	ND	0.01	ND	0.01
NH-VPB-06	WELL-BAIL	288-308	07/11/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050
NH-VPB-07	WELL-BAIL	271-291	07/31/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050
	WELL-BAIL-DUP	271-291	07/31/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050
NH-VPB-08	WELL-BAIL	206-226	07/12/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050
NH-VPB-09	WELL-BAIL	272-292	07/20/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050
NH-VPB-10	WELL-BAIL	305-325	07/19/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050
NH-VPB-11	WELL-BAIL	301-321	09/05/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050
NH-VPB-12	WELL-BAIL	141-161	07/18/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050
NH-VPB-13	WELL-BAIL	356-376	07/18/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050
NH-VPB-14	WELL-BAIL	91-111	07/17/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Endosulfan II (beta) Value (Q)	Endosulfan II (beta) DL	Endosulfan sulfate Value (Q)	Endosulfan sulfate DL	Endrin Value (Q)	Endrin DL	Endrin Aldehyde Value (Q)	Endrin Aldehyde DL	Endrin Ketone Value (Q)	Endrin Ketone DL
NH-VPB-01	WELL-BAIL	126-146	09/06/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
NH-VPB-02	WELL-BAIL	241-261	07/26/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
NH-VPB-03	WELL-BAIL	201-221	07/25/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
	WELL-BAIL-DUP	201-221	07/25/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
NH-VPB-04	WELL-BAIL	161-181	08/01/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
NH-VPB-05	WELL-BAIL	186-206	07/13/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
	WELL-BAIL-SPL	186-206	07/13/89	JMM	ND	0.01	ND	0.01	ND	0.01	ND	0.01	NA	NA
NH-VPB-06	WELL-BAIL	288-308	07/11/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
NH-VPB-07	WELL-BAIL	271-291	07/31/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
	WELL-BAIL-DUP	271-291	07/31/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
NH-VPB-08	WELL-BAIL	206-226	07/12/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
NH-VPB-09	WELL-BAIL	272-292	07/20/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
NH-VPB-10	WELL-BAIL	305-325	07/19/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
NH-VPB-11	WELL-BAIL	301-321	09/05/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
NH-VPB-12	WELL-BAIL	141-161	07/18/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
NH-VPB-13	WELL-BAIL	356-376	07/18/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
NH-VPB-14	WELL-BAIL	91-111	07/17/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples are analyzed according to EPA CLP protocol for Pesticides/PCBs. EPA Method 608 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Heptachlor Value (Q)	Heptachlor DL	Heptachlor Epoxide Value (Q)	Heptachlor Epoxide DL	Methoxychlor Value (Q)	Methoxychlor DL	Toxaphene Value (Q)	Toxaphene DL
NH-VPB-01	WELL-BAIL	126-146	09/06/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0
NH-VPB-02	WELL-BAIL	241-261	07/26/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0
NH-VPB-03	WELL-BAIL	201-221	07/25/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0
	WELL-BAIL-DUP	201-221	07/25/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0
NH-VPB-04	WELL-BAIL	161-181	08/01/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0
NH-VPB-05	WELL-BAIL	186-206	07/13/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0
	WELL-BAIL-SPL	186-206	07/13/89	JMM	ND	0.01	ND	0.01	NA	NA	ND	0.50
NH-VPB-06	WELL-BAIL	288-308	07/11/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0
NH-VPB-07	WELL-BAIL	271-291	07/31/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0
	WELL-BAIL-DUP	271-291	07/31/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0
NH-VPB-08	WELL-BAIL	206-226	07/12/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0
NH-VPB-09	WELL-BAIL	272-292	07/20/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0
NH-VPB-10	WELL-BAIL	305-325	07/19/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0
NH-VPB-11	WELL-BAIL	301-321	09/05/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0
NH-VPB-12	WELL-BAIL	141-161	07/18/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0
NH-VPB-13	WELL-BAIL	356-376	07/18/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0
NH-VPB-14	WELL-BAIL	91-111	07/17/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for Pesticides/PCBs. EPA Method 608 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)
(COMPLETE LISTING)
*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Aluminum (Al) Value (Q)	Total Aluminum (Al) DL	Total Antimony (Sb) Value (Q)	Total Antimony (Sb) DL	Total Arsenic (As) Value (Q)	Total Arsenic (As) DL	Total Barium (Ba) Value (Q)	Total Barium (Ba) DL	Total Beryllium (Be) Value (Q)	Total Beryllium (Be) DL
NH-VPB-01	WELL-BAIL	126-146	09/06/89	KEM	NA	NA	ND	0.005	0.082	NR	NA	NA	ND	0.005
NH-VPB-02	WELL-BAIL	241-261	07/26/89	KEM	NA	NA	ND	0.005	0.038	NR	NA	NA	ND	0.005
NH-VPB-03	WELL-BAIL	201-221	07/25/89	KEM	NA	NA	ND	0.005	0.062	NR	NA	NA	ND	0.005
NH-VPB-04	WELL-BAIL	161-181	08/01/89	KEM	NA	NA	ND	0.005	ND	0.005	NA	NA	ND	0.005
	WELL-BAIL-DUP	161-181	08/01/89	KEM	NA	NA	ND	0.005	ND	0.005	NA	NA	ND	0.005
NH-VPB-05	WELL-BAIL	186-206	07/13/89	KEM	NA	NA	ND	0.005	ND	0.005	NA	NA	ND	0.005
	WELL-BAIL-SPL	186-206	07/13/89	JMM	NA	NA	ND	0.005	ND	0.005	NA	NA	ND	0.004
NH-VPB-06	WELL-BAIL	288-308	07/11/89	KEM	NA	NA	ND	0.005	ND	0.025	NA	NA	ND	0.005
NH-VPB-07	WELL-BAIL	271-291	07/31/89	KEM	NA	NA	ND	0.005	ND	0.005	NA	NA	ND	0.005
NH-VPB-08	WELL-BAIL	206-226	07/12/89	KEM	NA	NA	ND	0.005	ND	0.030	NA	NA	ND	0.005
NH-VPB-09	WELL-BAIL	272-292	07/20/89	KEM	NA	NA	ND	0.005	0.045	NR	NA	NA	ND	0.005
NH-VPB-10	WELL-BAIL	305-325	07/19/89	KEM	NA	NA	0.38	NR	0.026	NR	NA	NA	ND	0.005
NH-VPB-11	WELL-BAIL	301-321	09/05/89	KEM	NA	NA	ND	0.005	0.033	NR	NA	NA	ND	0.005
NH-VPB-12	WELL-BAIL	141-161	07/18/89	KEM	NA	NA	0.010	NR	0.25	NR	NA	NA	ND	0.005
	WELL-BAIL-DUP	141-161	07/18/89	KEM	NA	NA	ND	0.005	0.13	NR	NA	NA	ND	0.005
NH-VPB-13	WELL-BAIL	356-376	07/18/89	KEM	NA	NA	ND	0.005	0.04	NR	NA	NA	ND	0.005
NH-VPB-14	WELL-BAIL	91-111	07/17/89	KEM	NA	NA	ND	0.005	0.44	NR	NA	NA	ND	0.005

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Cadmium (Cd) Value (Q)	Total Cadmium (Cd) DL	Total Calcium (Ca) Value (Q)	Total Calcium (Ca) DL	Total Chromium (Cr) Value (Q)	Total Chromium (Cr) DL	Total Cobalt (Co) Value (Q)	Total Cobalt (Co) DL	Total Copper (Cu) Value (Q)	Total Copper (Cu) DL
NH-VPB-01	WELL-BAIL	126-146	09/06/89	KEM	0.023	NR	NA	NA	0.089	NR	NA	NA	0.11	NR
NH-VPB-02	WELL-BAIL	241-261	07/26/89	KEM	ND	0.005	NA	NA	0.029	NR	NA	NA	0.025	NR
NH-VPB-03	WELL-BAIL	201-221	07/25/89	KEM	ND	0.005	NA	NA	0.053	NR	NA	NA	0.063	NR
NH-VPB-04	WELL-BAIL	161-181	08/01/89	KEM	ND	0.005	NA	NA	ND	0.005	NA	NA	ND	0.02
	WELL-BAIL-DUP	161-181	08/01/89	KEM	ND	0.005	NA	NA	ND	0.005	NA	NA	ND	0.02
NH-VPB-05	WELL-BAIL	186-206	07/13/89	KEM	ND	0.005	NA	NA	0.020	NR	NA	NA	0.028	NR
	WELL-BAIL-SPL	186-206	07/13/89	JMM	ND	0.003	NA	NA	ND	0.014	NA	NA	0.010	NR
NH-VPB-06	WELL-BAIL	288-308	07/11/89	KEM	0.010	NR	NA	NA	0.027	NR	NA	NA	0.038	NR
NH-VPB-07	WELL-BAIL	271-291	07/31/89	KEM	ND	0.005	NA	NA	0.011	NR	NA	NA	ND	0.02
NH-VPB-08	WELL-BAIL	206-226	07/12/89	KEM	ND	0.005	NA	NA	0.024	NR	NA	NA	0.049	NR
NH-VPB-09	WELL-BAIL	272-292	07/20/89	KEM	0.030	NR	NA	NA	0.033	NR	NA	NA	0.036	NR
NH-VPB-10	WELL-BAIL	305-325	07/19/89	KEM	ND	0.005	NA	NA	0.031	NR	NA	NA	0.029	NR
NH-VPB-11	WELL-BAIL	301-321	09/05/89	KEM	0.033	NR	NA	NA	0.086	NR	NA	NA	0.053	NR
NH-VPB-12	WELL-BAIL	141-161	07/18/89	KEM	ND	0.005	NA	NA	0.16	NR	NA	NA	0.16	NR
	WELL-BAIL-DUP	141-161	07/18/89	KEM	ND	0.005	NA	NA	0.11	NR	NA	NA	0.10	NR
NH-VPB-13	WELL-BAIL	356-376	07/18/89	KEM	ND	0.005	NA	NA	0.061	NR	NA	NA	0.054	NR
NH-VPB-14	WELL-BAIL	91-111	07/17/89	KEM	ND	0.005	NA	NA	0.16	NR	NA	NA	0.17	NR

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)
(COMPLETE LISTING)
*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Iron (Fe) Value (Q)	Total Iron (Fe) DL	Total Lead (Pb) Value (Q)	Total Lead (Pb) DL	Total Magnesium (Mg) Value (Q)	Total Magnesium (Mg) DL	Total Manganese (Mn) Value (Q)	Total Manganese (Mn) DL	Total Mercury (Hg) Value (Q)	Total Mercury (Hg) DL
NH-VPB-01	WELL-BAIL	126-146	09/06/89	KEM	NA	NA	0.01	NR	NA	NA	NA	NA	ND	0.0002
NH-VPB-02	WELL-BAIL	241-261	07/26/89	KEM	NA	NA	0.010	NR	NA	NA	NA	NA	ND	0.0004
NH-VPB-03	WELL-BAIL	201-221	07/25/89	KEM	NA	NA	0.014	NR	NA	NA	NA	NA	ND	0.0004
NH-VPB-04	WELL-BAIL	161-181	08/01/89	KEM	NA	NA	0.007	NR	NA	NA	NA	NA	ND	0.0004
	WELL-BAIL-DUP	161-181	08/01/89	KEM	NA	NA	ND	0.005	NA	NA	NA	NA	ND	0.0004
NH-VPB-05	WELL-BAIL	186-206	07/13/89	KEM	NA	NA	0.011	NR	NA	NA	NA	NA	ND	0.0004
	WELL-BAIL-SPL	186-206	07/13/89	JMM	NA	NA	ND	0.002	NA	NA	NA	NA	ND	0.0002
NH-VPB-06	WELL-BAIL	288-308	07/11/89	KEM	NA	NA	0.019	NR	NA	NA	NA	NA	0.0026	NR
NH-VPB-07	WELL-BAIL	271-291	07/31/89	KEM	NA	NA	ND	0.005	NA	NA	NA	NA	0.0014	NR
NH-VPB-08	WELL-BAIL	206-226	07/12/89	KEM	NA	NA	0.014	NR	NA	NA	NA	NA	ND	0.0008
NH-VPB-09	WELL-BAIL	272-292	07/20/89	KEM	NA	NA	0.020	NR	NA	NA	NA	NA	ND	0.0004
NH-VPB-10	WELL-BAIL	305-325	07/19/89	KEM	NA	NA	0.011	NR	NA	NA	NA	NA	ND	0.0004
NH-VPB-11	WELL-BAIL	301-321	09/05/89	KEM	NA	NA	ND	0.005	NA	NA	NA	NA	ND	0.0002
NH-VPB-12	WELL-BAIL	141-161	07/18/89	KEM	NA	NA	0.034	NR	NA	NA	NA	NA	ND	0.0004
	WELL-BAIL-DUP	141-161	07/18/89	KEM	NA	NA	0.021	NR	NA	NA	NA	NA	ND	0.0004
NH-VPB-13	WELL-BAIL	356-376	07/18/89	KEM	NA	NA	0.010	NR	NA	NA	NA	NA	ND	0.0004
NH-VPB-14	WELL-BAIL	91-111	07/17/89	KEM	NA	NA	0.056	NR	NA	NA	NA	NA	0.0037	NR

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Nickel (Ni) Value (Q)	Total Nickel (Ni) DL	Total Potassium (K) Value (Q)	Total Potassium (K) DL	Total Selenium (Se) Value (Q)	Total Selenium (Se) DL	Total Silver (Ag) Value (Q)	Total Silver (Ag) DL	Total Sodium (K) Value (Q)	Total Sodium (K) DL
NH-VPB-01	WELL-BAIL	126-146	09/06/89	KEM	0.077	NR	NA	NA	ND	0.01	ND	0.005	NA	NA
NH-VPB-02	WELL-BAIL	241-261	07/26/89	KEM	ND	0.04	NA	NA	ND	0.01	ND	0.005	NA	NA
NH-VPB-03	WELL-BAIL	201-221	07/25/89	KEM	ND	0.04	NA	NA	ND	0.01	ND	0.005	NA	NA
NH-VPB-04	WELL-BAIL	161-181	08/01/89	KEM	ND	0.04	NA	NA	ND	0.01	ND	0.005	NA	NA
	WELL-BAIL-DUP	161-181	08/01/89	KEM	ND	0.04	NA	NA	ND	0.01	ND	0.005	NA	NA
NH-VPB-05	WELL-BAIL	186-206	07/13/89	KEM	ND	0.04	NA	NA	ND	0.01	ND	0.005	NA	NA
	WELL-BAIL-SPL	186-206	07/13/89	JMM	ND	0.015	NA	NA	ND	0.005	ND	0.005	NA	NA
NH-VPB-06	WELL-BAIL	288-308	07/11/89	KEM	ND	0.04	NA	NA	ND	0.01	ND	0.005	NA	NA
NH-VPB-07	WELL-BAIL	271-291	07/31/89	KEM	ND	0.04	NA	NA	ND	0.01	ND	0.005	NA	NA
NH-VPB-08	WELL-BAIL	206-226	07/12/89	KEM	ND	0.04	NA	NA	ND	0.01	ND	0.005	NA	NA
NH-VPB-09	WELL-BAIL	272-292	07/20/89	KEM	ND	0.04	NA	NA	ND	0.01	ND	0.005	NA	NA
NH-VPB-10	WELL-BAIL	305-325	07/19/89	KEM	ND	0.04	NA	NA	ND	0.01	ND	0.005	NA	NA
NH-VPB-11	WELL-BAIL	301-321	09/05/89	KEM	0.089	NR	NA	NA	ND	0.01	ND	0.005	NA	NA
NH-VPB-12	WELL-BAIL	141-161	07/18/89	KEM	0.053	NR	NA	NA	ND	0.01	ND	0.005	NA	NA
	WELL-BAIL-DUP	141-161	07/18/89	KEM	0.042	NR	NA	NA	ND	0.01	ND	0.005	NA	NA
NH-VPB-13	WELL-BAIL	356-376	07/18/89	KEM	0.068	NR	NA	NA	ND	0.01	ND	0.005	NA	NA
NH-VPB-14	WELL-BAIL	91-111	07/17/89	KEM	0.087	NR	NA	NA	ND	0.01	ND	0.005	NA	NA

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Thallium (Tl) Value (Q)	Total Thallium (Tl) DL	Total Vanadium (V) Value (Q)	Total Vanadium (V) DL	Total Zinc (Zn) Value (Q)	Total Zinc (Zn) DL
NH-VPB-01	WELL-BAIL	126-146	09/06/89	KEM	ND	0.015	NA	NA	0.24	NR
NH-VPB-02	WELL-BAIL	241-261	07/26/89	KEM	ND	0.005	NA	NA	0.060	NR
NH-VPB-03	WELL-BAIL	201-221	07/25/89	KEM	ND	0.005	NA	NA	0.084	NR
NH-VPB-04	WELL-BAIL	161-181	08/01/89	KEM	ND	0.005	NA	NA	0.011	NR
	WELL-BAIL-DUP	161-181	08/01/89	KEM	ND	0.005	NA	NA	0.006	NR
NH-VPB-05	WELL-BAIL	186-206	07/13/89	KEM	ND	0.005	NA	NA	0.032	NR
	WELL-BAIL-SPL	186-206	07/13/89	JMM	ND	0.010	NA	NA	0.011	NR
NH-VPB-06	WELL-BAIL	288-308	07/11/89	KEM	ND	0.005	NA	NA	0.091	NR
NH-VPB-07	WELL-BAIL	271-291	07/31/89	KEM	ND	0.005	NA	NA	0.020	NR
NH-VPB-08	WELL-BAIL	206-226	07/12/89	KEM	ND	0.005	NA	NA	0.13	NR
NH-VPB-09	WELL-BAIL	272-292	07/20/89	KEM	ND	0.005	NA	NA	0.079	NR
NH-VPB-10	WELL-BAIL	305-325	07/19/89	KEM	ND	0.005	NA	NA	0.043	NR
NH-VPB-11	WELL-BAIL	301-321	09/05/89	KEM	ND	0.015	NA	NA	0.11	NR
NH-VPB-12	WELL-BAIL	141-161	07/18/89	KEM	ND	0.005	NA	NA	0.30	NR
	WELL-BAIL-DUP	141-161	07/18/89	KEM	ND	0.005	NA	NA	0.22	NR
NH-VPB-13	WELL-BAIL	356-376	07/18/89	KEM	ND	0.005	NA	NA	0.11	NR
NH-VPB-14	WELL-BAIL	91-111	07/17/89	KEM	ND	0.005	NA	NA	0.24	NR

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(FOR CHEMICALS REPORTED ABOVE DETECTION LIMITS)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Nitrate (NO3) Value (Q)	Nitrate (NO3) DL	Nitrate-N (NO3-N) Value (Q)	Nitrate-N (NO3-N) DL
NH-VPB-01	WELL-BAIL	126-146	01/16/90	JMM	37.0	0.44	8.4	0.1
NH-VPB-02	WELL-BAIL	241-261	01/17/90	JMM	32.6	0.44	7.4	0.1
NH-VPB-03	WELL-BAIL	201-221	01/17/90	JMM	42.7	0.44	9.7	0.1
NH-VPB-04	WELL-BAIL	161-181	01/17/90	JMM	48.4	0.44	11	0.1
NH-VPB-05	WELL-BAIL	186-206	01/17/90	JMM	35.2	0.44	8.0	0.1
NH-VPB-06	WELL-BAIL	288-308	01/17/90	JMM	57.2	0.44	13	0.1
NH-VPB-07	WELL-BAIL	271-291	01/17/90	JMM	17.2	0.44	3.9	0.1
NH-VPB-08	WELL-BAIL	206-226	01/17/90	JMM	22.9	0.44	5.2	0.1
NH-VPB-09	WELL-BAIL	272-292	01/17/90	JMM	12.8	0.44	2.9	0.1
NH-VPB-10	WELL-BAIL	305-325	01/17/90	JMM	0.44	0.44	0.1	0.1
NH-VPB-11	WELL-BAIL	301-321	01/17/90	JMM	2.33	0.44	0.53	0.1
NH-VPB-12	WELL-BAIL	141-161	01/17/90	JMM	19.8	0.44	4.5	0.1
NH-VPB-13	WELL-BAIL	356-376	01/17/90	JMM	74.8	0.44	17	0.1
NH-VPB-14	WELL-BAIL	91-111	01/16/90	JMM	70.4	0.44	16	0.1

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
NH-VPB-01	VOC	WELL-DI WATER		09/06/89	09/08/89	N/A	09/14/89	1915032	KEM
	VOC	WELL-RINSATE		09/06/89	09/08/89	N/A	09/14/89	1915031	KEM
	VOC	WELL-TRAVEL BLANK		09/06/89	09/07/89	N/A	09/14/89	1915035	KEM
	PSTPCB	WELL-RINSATE		09/06/89	09/08/89	09/10/89	09/27/89	19150311	KEM
NH-VPB-02	VOC	WELL-TRAVEL BLANK		07/26/89	07/27/89	N/A	08/01/89	1913542	KEM
	BNA	WELL-RINSATE		07/26/89	07/27/89	07/28/89	08/10/89	1913540	KEM
NH-VPB-03	VOC	WELL-TRAVEL BLANK		07/25/89	07/26/89	N/A	07/30/89	1913492	KEM
	PSTPCB	WELL-RINSATE		07/25/89	07/26/89	07/29/89	08/20/89	19134901	KEM
NH-VPB-04	VOC	WELL-TRAVEL BLANK		08/01/89	08/02/89	N/A	08/07/89	1913710	KEM
	METAL	WELL-DI WATER		08/01/89	08/02/89	N/A	VARIES	1913709	KEM
	METAL	WELL-RINSATE		08/01/89	08/02/89	N/A	VARIES	1913708	KEM
NH-VPB-05	VOC	WELL-TRAVEL BLANK		07/13/89	07/14/89	N/A	07/21/89	1913060	KEM
NH-VPB-06	VOC	WELL-TRAVEL BLANK		07/11/89	07/12/89	N/A	07/18/89	1912914	KEM
NH-VPB-07	VOC	WELL-TRAVEL BLANK		07/31/89	08/01/89	N/A	08/08/89	1913646	KEM
NH-VPB-08	VOC	WELL-TRAVEL BLANK		07/12/89	07/13/89	N/A	07/18/89	1912990	KEM
	VOC	WELL-TRAVEL BLANK		07/19/89	07/20/89	N/A	07/25/89	J76669	JMM
NH-VPB-09	VOC	WELL-DI WATER		07/20/89	07/21/89	N/A	07/22/89	1913308	KEM
	VOC	WELL-RINSATE		07/20/89	07/21/89	N/A	07/22/89	1913307	KEM
	VOC	WELL-TRAVEL BLANK		07/20/89	07/21/89	N/A	07/25/89	1913310	KEM
NH-VPB-10	VOC	WELL-TRAVEL BLANK		07/19/89	07/20/89	N/A	07/23/89	1913258	KEM
	BNA	WELL-RINSATE		07/19/89	07/20/89	07/21/89	08/11/89	1913256	KEM
NH-VPB-11	VOC	WELL-TRAVEL BLANK		09/05/89	09/07/89	N/A	09/14/89	1915011	KEM
NH-VPB-12	VOC	WELL-TRAVEL BLANK		07/18/89	07/19/89	N/A	07/23/89	1913195	KEM
	METAL	WELL-DI WATER		07/18/89	07/19/89	N/A	VARIES	1913193	KEM
	METAL	WELL-RINSATE		07/18/89	07/19/89	N/A	VARIES	1913192	KEM
NH-VPB-13	VOC	WELL-TRAVEL BLANK		07/18/89	07/19/89	N/A	07/22/89	1913197	KEM
NH-VPB-14	VOC	WELL-TRAVEL BLANK		07/17/89	07/18/89	N/A	07/23/89	1913146	KEM

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

01/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
NH-VPB-01	WELL-DI WATER		09/06/89	KEM	2	2	NA	NA	NA	NA	ND	1	NA	NA
	WELL-RINSATE		09/06/89	KEM	2	2	NA	NA	NA	NA	ND	1	NA	NA
	WELL-TRAVEL BLANK		09/06/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
NH-VPB-02	WELL-TRAVEL BLANK		07/26/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
NH-VPB-03	WELL-TRAVEL BLANK		07/25/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
NH-VPB-04	WELL-TRAVEL BLANK		08/01/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
NH-VPB-05	WELL-TRAVEL BLANK		07/13/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
NH-VPB-06	WELL-TRAVEL BLANK		07/11/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
NH-VPB-07	WELL-TRAVEL BLANK		07/31/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
NH-VPB-08	WELL-TRAVEL BLANK		07/12/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
	WELL-TRAVEL BLANK		07/19/89	JMM	ND	10	ND	1.0	ND	1.0	ND	0.10	NA	NA
NH-VPB-09	WELL-DI WATER		07/20/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
	WELL-RINSATE		07/20/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
	WELL-TRAVEL BLANK		07/20/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
NH-VPB-10	WELL-TRAVEL BLANK		07/19/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
NH-VPB-11	WELL-TRAVEL BLANK		09/05/89	KEM	2	2	NA	NA	NA	NA	ND	1	NA	NA
NH-VPB-12	WELL-TRAVEL BLANK		07/18/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
NH-VPB-13	WELL-TRAVEL BLANK		07/18/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
NH-VPB-14	WELL-TRAVEL BLANK		07/17/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
NH-VPB-01	WELL-DI WATER		09/06/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
	WELL-RINSATE		09/06/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
	WELL-TRAVEL BLANK		09/06/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
NH-VPB-02	WELL-TRAVEL BLANK		07/26/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
NH-VPB-03	WELL-TRAVEL BLANK		07/25/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
NH-VPB-04	WELL-TRAVEL BLANK		08/01/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
NH-VPB-05	WELL-TRAVEL BLANK		07/13/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
NH-VPB-06	WELL-TRAVEL BLANK		07/11/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
NH-VPB-07	WELL-TRAVEL BLANK		07/31/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
NH-VPB-08	WELL-TRAVEL BLANK		07/12/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
	WELL-TRAVEL BLANK		07/19/89	JMM	ND	0.10	ND	1.0	ND	0.10	ND	0.10	ND	0.10
NH-VPB-09	WELL-DI WATER		07/20/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
	WELL-RINSATE		07/20/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
	WELL-TRAVEL BLANK		07/20/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
NH-VPB-10	WELL-TRAVEL BLANK		07/19/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
NH-VPB-11	WELL-TRAVEL BLANK		09/05/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
NH-VPB-12	WELL-TRAVEL BLANK		07/18/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
NH-VPB-13	WELL-TRAVEL BLANK		07/18/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
NH-VPB-14	WELL-TRAVEL BLANK		07/17/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
NH-VPB-01	WELL-DI WATER		09/06/89	KEM	ND	2	NA	NA	2	1	2	1	NA	NA
	WELL-RINSATE		09/06/89	KEM	ND	2	NA	NA	2	1	1	1	NA	NA
	WELL-TRAVEL BLANK		09/06/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
NH-VPB-02	WELL-TRAVEL BLANK		07/26/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
NH-VPB-03	WELL-TRAVEL BLANK		07/25/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
NH-VPB-04	WELL-TRAVEL BLANK		08/01/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
NH-VPB-05	WELL-TRAVEL BLANK		07/13/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
NH-VPB-06	WELL-TRAVEL BLANK		07/11/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
NH-VPB-07	WELL-TRAVEL BLANK		07/31/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
NH-VPB-08	WELL-TRAVEL BLANK		07/12/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
	WELL-TRAVEL BLANK		07/19/89	JMM	ND	1.0	ND	1.0	ND	0.10	ND	0.10	ND	0.10
NH-VPB-09	WELL-DI WATER		07/20/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
	WELL-RINSATE		07/20/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
	WELL-TRAVEL BLANK		07/20/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
NH-VPB-10	WELL-TRAVEL BLANK		07/19/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
NH-VPB-11	WELL-TRAVEL BLANK		09/05/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
NH-VPB-12	WELL-TRAVEL BLANK		07/18/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
NH-VPB-13	WELL-TRAVEL BLANK		07/18/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
NH-VPB-14	WELL-TRAVEL BLANK		07/17/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
NH-VPB-01	WELL-DI WATER		09/06/89	KEM	NA	NA	NA	NA	2	1	NA	NA	ND	1
	WELL-RINSATE		09/06/89	KEM	NA	NA	NA	NA	2	1	NA	NA	ND	1
	WELL-TRAVEL BLANK		09/06/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
NH-VPB-02	WELL-TRAVEL BLANK		07/26/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
NH-VPB-03	WELL-TRAVEL BLANK		07/25/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
NH-VPB-04	WELL-TRAVEL BLANK		08/01/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
NH-VPB-05	WELL-TRAVEL BLANK		07/13/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
NH-VPB-06	WELL-TRAVEL BLANK		07/11/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
NH-VPB-07	WELL-TRAVEL BLANK		07/31/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
NH-VPB-08	WELL-TRAVEL BLANK		07/12/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
	WELL-TRAVEL BLANK		07/19/89	JMM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
NH-VPB-09	WELL-DI WATER		07/20/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
	WELL-RINSATE		07/20/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
	WELL-TRAVEL BLANK		07/20/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
NH-VPB-10	WELL-TRAVEL BLANK		07/19/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
NH-VPB-11	WELL-TRAVEL BLANK		09/05/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
NH-VPB-12	WELL-TRAVEL BLANK		07/18/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
NH-VPB-13	WELL-TRAVEL BLANK		07/18/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
NH-VPB-14	WELL-TRAVEL BLANK		07/17/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
NH-VPB-01	WELL-DI WATER		09/06/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
	WELL-RINSATE		09/06/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
	WELL-TRAVEL BLANK		09/06/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
NH-VPB-02	WELL-TRAVEL BLANK		07/26/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
NH-VPB-03	WELL-TRAVEL BLANK		07/25/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
NH-VPB-04	WELL-TRAVEL BLANK		08/01/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
NH-VPB-05	WELL-TRAVEL BLANK		07/13/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
NH-VPB-06	WELL-TRAVEL BLANK		07/11/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
NH-VPB-07	WELL-TRAVEL BLANK		07/31/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
NH-VPB-08	WELL-TRAVEL BLANK		07/12/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
	WELL-TRAVEL BLANK		07/19/89	JMM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	NA	NA
NH-VPB-09	WELL-DI WATER		07/20/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
	WELL-RINSATE		07/20/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
	WELL-TRAVEL BLANK		07/20/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
NH-VPB-10	WELL-TRAVEL BLANK		07/19/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
NH-VPB-11	WELL-TRAVEL BLANK		09/05/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
NH-VPB-12	WELL-TRAVEL BLANK		07/18/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
NH-VPB-13	WELL-TRAVEL BLANK		07/18/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
NH-VPB-14	WELL-TRAVEL BLANK		07/17/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
NH-VPB-01	WELL-DI WATER		09/06/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
	WELL-RINSATE		09/06/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
	WELL-TRAVEL BLANK		09/06/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
NH-VPB-02	WELL-TRAVEL BLANK		07/26/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
NH-VPB-03	WELL-TRAVEL BLANK		07/25/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
NH-VPB-04	WELL-TRAVEL BLANK		08/01/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
NH-VPB-05	WELL-TRAVEL BLANK		07/13/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
NH-VPB-06	WELL-TRAVEL BLANK		07/11/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
NH-VPB-07	WELL-TRAVEL BLANK		07/31/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
NH-VPB-08	WELL-TRAVEL BLANK		07/12/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
	WELL-TRAVEL BLANK		07/19/89	JMM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	1.0
NH-VPB-09	WELL-DI WATER		07/20/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
	WELL-RINSATE		07/20/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
	WELL-TRAVEL BLANK		07/20/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
NH-VPB-10	WELL-TRAVEL BLANK		07/19/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
NH-VPB-11	WELL-TRAVEL BLANK		09/05/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
NH-VPB-12	WELL-TRAVEL BLANK		07/18/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
NH-VPB-13	WELL-TRAVEL BLANK		07/18/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
NH-VPB-14	WELL-TRAVEL BLANK		07/17/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
NH-VPB-01	WELL-DI WATER		09/06/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
	WELL-RINSATE		09/06/89	KEM	ND	2	ND	2	ND	2	3	1	ND	1
	WELL-TRAVEL BLANK		09/06/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
NH-VPB-02	WELL-TRAVEL BLANK		07/26/89	KEM	ND	2	ND	2	ND	2	4	1	ND	1
NH-VPB-03	WELL-TRAVEL BLANK		07/25/89	KEM	ND	2	ND	2	ND	2	2	1	ND	1
NH-VPB-04	WELL-TRAVEL BLANK		08/01/89	KEM	ND	2	ND	2	ND	2	1	1	ND	1
NH-VPB-05	WELL-TRAVEL BLANK		07/13/89	KEM	ND	2	ND	2	ND	2	2	1	ND	1
NH-VPB-06	WELL-TRAVEL BLANK		07/11/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
NH-VPB-07	WELL-TRAVEL BLANK		07/31/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
NH-VPB-08	WELL-TRAVEL BLANK		07/12/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
	WELL-TRAVEL BLANK		07/19/89	JMM	ND	1.0	ND	1.0	ND	1.0	ND	1.0	ND	0.10
NH-VPB-09	WELL-DI WATER		07/20/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
	WELL-RINSATE		07/20/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
	WELL-TRAVEL BLANK		07/20/89	KEM	ND	2	ND	2	ND	2	4	1	ND	1
NH-VPB-10	WELL-TRAVEL BLANK		07/19/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
NH-VPB-11	WELL-TRAVEL BLANK		09/05/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
NH-VPB-12	WELL-TRAVEL BLANK		07/18/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
NH-VPB-13	WELL-TRAVEL BLANK		07/18/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
NH-VPB-14	WELL-TRAVEL BLANK		07/17/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	DL	Tetrachloroethene (PCE) Value (Q)	DL	Tetrahydrofuran Value (Q)	DL	Toluene Value (Q)	DL	1,2,3-Trichlorobenzene Value (Q)	DL
NH-VPB-01	WELL-DI WATER		09/06/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
	WELL-RINSATE		09/06/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
	WELL-TRAVEL BLANK		09/06/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
NH-VPB-02	WELL-TRAVEL BLANK		07/26/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
NH-VPB-03	WELL-TRAVEL BLANK		07/25/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
NH-VPB-04	WELL-TRAVEL BLANK		08/01/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
NH-VPB-05	WELL-TRAVEL BLANK		07/13/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
NH-VPB-06	WELL-TRAVEL BLANK		07/11/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
NH-VPB-07	WELL-TRAVEL BLANK		07/31/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
NH-VPB-08	WELL-TRAVEL BLANK		07/12/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
	WELL-TRAVEL BLANK		07/19/89	JMM	ND	0.10	ND	0.10	ND	10	ND	0.50	NA	NA
NH-VPB-09	WELL-DI WATER		07/20/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
	WELL-RINSATE		07/20/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
	WELL-TRAVEL BLANK		07/20/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
NH-VPB-10	WELL-TRAVEL BLANK		07/19/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
NH-VPB-11	WELL-TRAVEL BLANK		09/05/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
NH-VPB-12	WELL-TRAVEL BLANK		07/18/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
NH-VPB-13	WELL-TRAVEL BLANK		07/18/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	1,1,2,2-Tetrachloroethane DL	Tetrachloroethene (PCE) Value (Q)	Tetrachloroethene (PCE) DL	Tetrahydrofuran Value (Q)	Tetrahydrofuran DL	Toluene Value (Q)	Toluene DL	1,2,3-Trichlorobenzene Value (Q)	1,2,3-Trichlorobenzene DL
NH-VPB-14	WELL-TRAVEL BLANK		07/17/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
NH-VPB-01	WELL-DI WATER		09/06/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
	WELL-RINSATE		09/06/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
	WELL-TRAVEL BLANK		09/06/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
NH-VPB-02	WELL-TRAVEL BLANK		07/26/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
NH-VPB-03	WELL-TRAVEL BLANK		07/25/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
NH-VPB-04	WELL-TRAVEL BLANK		08/01/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
NH-VPB-05	WELL-TRAVEL BLANK		07/13/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
NH-VPB-06	WELL-TRAVEL BLANK		07/11/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
NH-VPB-07	WELL-TRAVEL BLANK		07/31/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
NH-VPB-08	WELL-TRAVEL BLANK		07/12/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
	WELL-TRAVEL BLANK		07/19/89	JMM	ND	0.10	ND	0.10	ND	0.10	ND	1.0	NA	NA
NH-VPB-09	WELL-DI WATER		07/20/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
	WELL-RINSATE		07/20/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
	WELL-TRAVEL BLANK		07/20/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
NH-VPB-10	WELL-TRAVEL BLANK		07/19/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
NH-VPB-11	WELL-TRAVEL BLANK		09/05/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
NH-VPB-12	WELL-TRAVEL BLANK		07/18/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
NH-VPB-13	WELL-TRAVEL BLANK		07/18/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
NH-VPB-14	WELL-TRAVEL BLANK		07/17/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
NH-VPB-01	WELL-DI WATER		09/06/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
	WELL-RINSATE		09/06/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
	WELL-TRAVEL BLANK		09/06/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
NH-VPB-02	WELL-TRAVEL BLANK		07/26/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
NH-VPB-03	WELL-TRAVEL BLANK		07/25/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
NH-VPB-04	WELL-TRAVEL BLANK		08/01/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
NH-VPB-05	WELL-TRAVEL BLANK		07/13/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
NH-VPB-06	WELL-TRAVEL BLANK		07/11/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
NH-VPB-07	WELL-TRAVEL BLANK		07/31/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
NH-VPB-08	WELL-TRAVEL BLANK		07/12/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
	WELL-TRAVEL BLANK		07/19/89	JMM	NA	NA	ND	5.0	ND	1.0	ND	0.10	ND	0.10
NH-VPB-09	WELL-DI WATER		07/20/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
	WELL-RINSATE		07/20/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
	WELL-TRAVEL BLANK		07/20/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
NH-VPB-10	WELL-TRAVEL BLANK		07/19/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
NH-VPB-11	WELL-TRAVEL BLANK		09/05/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
NH-VPB-12	WELL-TRAVEL BLANK		07/18/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
NH-VPB-13	WELL-TRAVEL BLANK		07/18/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
NH-VPB-14	WELL-TRAVEL BLANK		07/17/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)	DL
NH-VPB-01	WELL-DI WATER		09/06/89	KEM	ND	1
	WELL-RINSATE		09/06/89	KEM	ND	1
	WELL-TRAVEL BLANK		09/06/89	KEM	ND	1
NH-VPB-02	WELL-TRAVEL BLANK		07/26/89	KEM	ND	1
NH-VPB-03	WELL-TRAVEL BLANK		07/25/89	KEM	ND	1
NH-VPB-04	WELL-TRAVEL BLANK		08/01/89	KEM	ND	1
NH-VPB-05	WELL-TRAVEL BLANK		07/13/89	KEM	ND	1
NH-VPB-06	WELL-TRAVEL BLANK		07/11/89	KEM	ND	1
NH-VPB-07	WELL-TRAVEL BLANK		07/31/89	KEM	ND	1
NH-VPB-08	WELL-TRAVEL BLANK		07/12/89	KEM	ND	1
	WELL-TRAVEL BLANK		07/19/89	JMM	NA	NA
NH-VPB-09	WELL-DI WATER		07/20/89	KEM	ND	1
	WELL-RINSATE		07/20/89	KEM	ND	1
	WELL-TRAVEL BLANK		07/20/89	KEM	ND	1
NH-VPB-10	WELL-TRAVEL BLANK		07/19/89	KEM	ND	1
NH-VPB-11	WELL-TRAVEL BLANK		09/05/89	KEM	ND	1
NH-VPB-12	WELL-TRAVEL BLANK		07/18/89	KEM	ND	1
NH-VPB-13	WELL-TRAVEL BLANK		07/18/89	KEM	ND	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)	DL
NH-VPB-14	WELL-TRAVEL BLANK		07/17/89	KEM	ND	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acenaphthene Value (Q)	Acenaphthene DL	Acenaphthylene Value (Q)	Acenaphthylene DL	Aniline Value (Q)	Aniline DL	Anthracene Value (Q)	Anthracene DL	Benzidine Value (Q)	Benzidine DL
NH-VPB-02	WELL-RINSATE		07/26/89	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA
NH-VPB-10	WELL-RINSATE		07/19/89	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Benzo(a)anthracene Value (Q)	Benzo(a)anthracene DL	Benzo(b)fluoranthene Value (Q)	Benzo(b)fluoranthene DL	Benzo(k)fluoranthene Value (Q)	Benzo(k)fluoranthene DL	Benzoic Acid Value (Q)	Benzoic Acid DL	Benzo(g,h,i)perylene Value (Q)	Benzo(g,h,i)perylene DL
NH-VPB-02	WELL-RINSATE		07/26/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	10
NH-VPB-10	WELL-RINSATE		07/19/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Benzo(a)pyrene Value (Q)	Benzo(a)pyrene DL	Benzyl Alcohol Value (Q)	Benzyl Alcohol DL	Bis(2-Chloroethoxy)-methane Value (Q)	Bis(2-Chloroethoxy)-methane DL	Bis(2-Chloroethyl)-ether Value (Q)	Bis(2-Chloroethyl)-ether DL	Bis(2-Chloroisopropyl)ether Value (Q)	Bis(2-Chloroisopropyl)ether DL
NH-VPB-02	WELL-RINSATE		07/26/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-10	WELL-RINSATE		07/19/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bis(2-Ethylhexyl)-phthalate Value (Q)	Bis(2-Ethylhexyl)-phthalate DL	4-Bromophenylphenyl-ether Value (Q)	4-Bromophenylphenyl-ether DL	Butylbenzylphthalate Value (Q)	Butylbenzylphthalate DL	4-Chloroaniline Value (Q)	4-Chloroaniline DL	P-Chloro-m-cresol Value (Q)	P-Chloro-m-cresol DL
NH-VPB-02	WELL-RINSATE		07/26/89	KEM	34	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-10	WELL-RINSATE		07/19/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2-Chloronaphthalene Value (Q)	2-Chloronaphthalene DL	2-Chlorophenol Value (Q)	2-Chlorophenol DL	4-Chlorophenyl-phenylether Value (Q)	4-Chlorophenyl-phenylether DL	Chrysene Value (Q)	Chrysene DL	Dibenzo(a,h)-anthracene Value (Q)	Dibenzo(a,h)-anthracene DL
NH-VPB-02	WELL-RINSATE		07/26/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-10	WELL-RINSATE		07/19/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Dibenzofuran Value (Q)	Dibenzofuran DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	3,3'-Dichlorobenzidine Value (Q)	3,3'-Dichlorobenzidine DL
NH-VPB-02	WELL-RINSATE		07/26/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	20
NH-VPB-10	WELL-RINSATE		07/19/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	20

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2,4-Dichlorophenol Value (Q)	2,4-Dichlorophenol DL	Diethylphthalate Value (Q)	Diethylphthalate DL	2,4-Dimethylphenol Value (Q)	2,4-Dimethylphenol DL	Dimethylphthalate Value (Q)	Dimethylphthalate DL	Di-n-butylphthalate Value (Q)	Di-n-butylphthalate DL
NH-VPB-02	WELL-RINSATE		07/26/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-10	WELL-RINSATE		07/19/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	4,6-Dinitro-o-cresol Value (Q)	4,6-Dinitro-o-cresol DL	2,4-Dinitrophenol Value (Q)	2,4-Dinitrophenol DL	2,4-Dinitrotoluene Value (Q)	2,4-Dinitrotoluene DL	2,6-Dinitrotoluene Value (Q)	2,6-Dinitrotoluene DL	Di-n-octylphthalate Value (Q)	Di-n-octylphthalate DL
NH-VPB-02	WELL-RINSATE		07/26/89	KEM	ND	50	ND	50	ND	10	ND	10	ND	10
NH-VPB-10	WELL-RINSATE		07/19/89	KEM	ND	50	ND	50	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Diphenyl-hydrazine Value (Q)	1,2-Diphenyl-hydrazine DL	Fluoranthene Value (Q)	Fluoranthene DL	Fluorene Value (Q)	Fluorene DL	Hexachlorobenzene Value (Q)	Hexachlorobenzene DL	Hexachlorobutadiene Value (Q)	Hexachlorobutadiene DL
NH-VPB-02	WELL-RINSATE		07/26/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-10	WELL-RINSATE		07/19/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hexachlorocyclo-pentadiene Value (Q)	Hexachlorocyclo-pentadiene DL	Hexachloroethane Value (Q)	Hexachloroethane DL	Ideno(1,2,3-c,d)-pyrene Value (Q)	Ideno(1,2,3-c,d)-pyrene DL	Isophorone Value (Q)	Isophorone DL	2-Methylnaphthalene Value (Q)	2-Methylnaphthalene DL
NH-VPB-02	WELL-RINSATE		07/26/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
NH-VPB-10	WELL-RINSATE		07/19/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2-Methylphenol Value (Q)	2-Methylphenol DL	4-Methylphenol Value (Q)	4-Methylphenol DL	Naphthalene Value (Q)	Naphthalene DL	2-Nitroaniline Value (Q)	2-Nitroaniline DL	3-Nitroaniline Value (Q)	3-Nitroaniline DL
NH-VPB-02	WELL-RINSATE		07/26/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	50
NH-VPB-10	WELL-RINSATE		07/19/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 12 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	4-Nitroaniline Value (Q)	4-Nitroaniline DL	Nitrobenzene Value (Q)	Nitrobenzene DL	2-Nitrophenol Value (Q)	2-Nitrophenol DL	4-Nitrophenol Value (Q)	4-Nitrophenol DL	N-Nitrosodimethylamine Value (Q)	N-Nitrosodimethylamine DL
NH-VPB-02	WELL-RINSATE		07/26/89	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA
NH-VPB-10	WELL-RINSATE		07/19/89	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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(COMPLETE LISTING)

*** PART 13 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	N-Nitroso-di-N-propylamine Value (Q)	N-Nitroso-di-N-propylamine DL	N-Nitrosodiphenylamine Value (Q)	N-Nitrosodiphenylamine DL	Pentachlorophenol Value (Q)	Pentachlorophenol DL	Phenanthrene Value (Q)	Phenanthrene DL	Phenol Value (Q)	Phenol DL
NH-VPB-02	WELL-RINSATE		07/26/89	KEM	ND	10	ND	10	ND	50	ND	10	ND	10
NH-VPB-10	WELL-RINSATE		07/19/89	KEM	ND	10	ND	10	ND	50	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 14 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Pyrene Value (Q)	Pyrene DL	1,2,4-Trichloro-benzene Value (Q)	1,2,4-Trichloro-benzene DL	2,4,5-Trichloro-phenol Value (Q)	2,4,5-Trichloro-phenol DL	2,4,6-Trichloro-phenol Value (Q)	2,4,6-Trichloro-phenol DL
NH-VPB-02	WELL-RINSATE		07/26/89	KEM	ND	10	ND	10	ND	50	ND	10
NH-VPB-10	WELL-RINSATE		07/19/89	KEM	ND	10	ND	10	ND	50	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Aldrin Value (Q)	Aldrin DL	Arochlor 1016 Value (Q)	Arochlor 1016 DL	Arochlor 1221 Value (Q)	Arochlor 1221 DL	Arochlor 1232 Value (Q)	Arochlor 1232 DL	Arochlor 1242 Value (Q)	Arochlor 1242 DL
NH-VPB-01	WELL-RINSATE		09/06/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50
NH-VPB-03	WELL-RINSATE		07/25/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for Pesticides/PCBs. EPA Method 608 is used for samples analyzed by DWP and JMM laboratories.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Arochlor 1248 Value (Q)	Arochlor 1248 DL	Arochlor 1254 Value (Q)	Arochlor 1254 DL	Arochlor 1260 Value (Q)	Arochlor 1260 DL	Alpha-BHC Value (Q)	Alpha-BHC DL	Beta-BHC Value (Q)	Beta-BHC DL
NH-VPB-01	WELL-RINSATE		09/06/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050
NH-VPB-03	WELL-RINSATE		07/25/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for Pesticides/PCBs. EPA Method 608 is used for samples analyzed by DWP and JMM laboratories.

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(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Delta-BHC Value (Q)	Delta-BHC DL	BHC (Lindane) Value (Q)	BHC (Lindane) DL	Chlordane Value (Q)	Chlordane DL	alpha-Chlordane Value (Q)	alpha-Chlordane DL	gamma-Chlordane Value (Q)	gamma-Chlordane DL
NH-VPB-01	WELL-RINSATE		09/06/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50
NH-VPB-03	WELL-RINSATE		07/25/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	p,p'-DDD Value (Q)	p,p'-DDD DL	p,p'-DDE Value (Q)	p,p'-DDE DL	p,p'-DDT Value (Q)	p,p'-DDT DL	Dieldrin Value (Q)	Dieldrin DL	Endosulfan I (alpha) Value (Q)	Endosulfan I (alpha) DL
NH-VPB-01	WELL-RINSATE		09/06/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050
NH-VPB-03	WELL-RINSATE		07/25/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Endosulfan II (beta) Value (Q)	Endosulfan II (beta) DL	Endosulfan sulfate Value (Q)	Endosulfan sulfate DL	Endrin Value (Q)	Endrin DL	Endrin Aldehyde Value (Q)	Endrin Aldehyde DL	Endrin Ketone Value (Q)	Endrin Ketone DL
NH-VPB-01	WELL-RINSATE		09/06/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
NH-VPB-03	WELL-RINSATE		07/25/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Heptachlor Value (Q)	Heptachlor DL	Heptachlor Epoxide Value (Q)	Heptachlor Epoxide DL	Methoxychlor Value (Q)	Methoxychlor DL	Toxaphene Value (Q)	Toxaphene DL
NH-VPB-01	WELL-RINSATE		09/06/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0
NH-VPB-03	WELL-RINSATE		07/25/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for Pesticides/PCBs. EPA Method 608 is used for samples analyzed by DWP and JMM laboratories.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Aluminum (Al) Value (Q)	Total Aluminum (Al) DL	Total Antimony (Sb) Value (Q)	Total Antimony (Sb) DL	Total Arsenic (As) Value (Q)	Total Arsenic (As) DL	Total Barium (Ba) Value (Q)	Total Barium (Ba) DL	Total Beryllium (Be) Value (Q)	Total Beryllium (Be) DL
NH-VPB-04	WELL-DI WATER		08/01/89	KEM	NA	NA	ND	0.005	ND	0.005	NA	NA	ND	0.005
	WELL-RINSATE		08/01/89	KEM	NA	NA	ND	0.005	ND	0.005	NA	NA	ND	0.005
NH-VPB-12	WELL-DI WATER		07/18/89	KEM	NA	NA	ND	0.005	ND	0.005	NA	NA	ND	0.005
	WELL-RINSATE		07/18/89	KEM	NA	NA	ND	0.005	ND	0.005	NA	NA	ND	0.005

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Cadmium (Cd) Value (Q)	Total Cadmium (Cd) DL	Total Calcium (Ca) Value (Q)	Total Calcium (Ca) DL	Total Chromium (Cr) Value (Q)	Total Chromium (Cr) DL	Total Cobalt (Co) Value (Q)	Total Cobalt (Co) DL	Total Copper (Cu) Value (Q)	Total Copper (Cu) DL
NH-VPB-04	WELL-DI WATER		08/01/89	KEM	ND	0.005	NA	NA	ND	0.005	NA	NA	ND	0.02
	WELL-RINSATE		08/01/89	KEM	ND	0.005	NA	NA	ND	0.005	NA	NA	ND	0.02
NH-VPB-12	WELL-DI WATER		07/18/89	KEM	ND	0.005	NA	NA	ND	0.005	NA	NA	ND	0.02
	WELL-RINSATE		07/18/89	KEM	ND	0.005	NA	NA	ND	0.005	NA	NA	ND	0.02

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Iron (Fe) Value (Q)	Total Iron (Fe) DL	Total Lead (Pb) Value (Q)	Total Lead (Pb) DL	Total Magnesium (Mg) Value (Q)	Total Magnesium (Mg) DL	Total Manganese (Mn) Value (Q)	Total Manganese (Mn) DL	Total Mercury (Hg) Value (Q)	Total Mercury (Hg) DL
NH-VPB-04	WELL-DI WATER		08/01/89	KEM	NA	NA	ND	0.005	NA	NA	NA	NA	ND	0.0004
	WELL-RINSATE		08/01/89	KEM	NA	NA	ND	0.005	NA	NA	NA	NA	ND	0.0004
NH-VPB-12	WELL-DI WATER		07/18/89	KEM	NA	NA	ND	0.005	NA	NA	NA	NA	ND	0.0004
	WELL-RINSATE		07/18/89	KEM	NA	NA	0.010	NR	NA	NA	NA	NA	0.0008	NR

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Nickel (Ni) Value (Q)	Total Nickel (Ni) DL	Total Potassium (K) Value (Q)	Total Potassium (K) DL	Total Selenium (Se) Value (Q)	Total Selenium (Se) DL	Total Silver (Ag) Value (Q)	Total Silver (Ag) DL	Total Sodium (K) Value (Q)	Total Sodium (K) DL
NH-VPB-04	WELL-DI WATER		08/01/89	KEM	ND	0.04	NA	NA	ND	0.01	ND	0.005	NA	NA
	WELL-RINSATE		08/01/89	KEM	ND	0.04	NA	NA	ND	0.01	ND	0.005	NA	NA
NH-VPB-12	WELL-DI WATER		07/18/89	KEM	ND	0.04	NA	NA	ND	0.01	ND	0.005	NA	NA
	WELL-RINSATE		07/18/89	KEM	ND	0.04	NA	NA	ND	0.01	ND	0.005	NA	NA

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Thallium (Tl) Value (Q)	Total Thallium (Tl) DL	Total Vanadium (V) Value (Q)	Total Vanadium (V) DL	Total Zinc (Zn) Value (Q)	Total Zinc (Zn) DL
NH-VPB-04	WELL-DI WATER		08/01/89	KEM	ND	0.005	NA	NA	0.006	NR
	WELL-RINSATE		08/01/89	KEM	ND	0.005	NA	NA	ND	0.005
NH-VPB-12	WELL-DI WATER		07/18/89	KEM	ND	0.005	NA	NA	ND	0.005
	WELL-RINSATE		07/18/89	KEM	ND	0.005	NA	NA	ND	0.005

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

Appendix G: Groundwater Sample Summary Tables

Appendix G.1 Initial Sampling of the Crystal Springs VPBs

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
CS-VPB-01	VOC	HYDROPUNCH	82	08/28/89	08/29/89	N/A	09/07/89	5211	DWP
	VOC	WELL-BAIL	76-96	09/12/89	09/12/89	N/A	09/18/89	5231	DWP
	VOC	WELL-BAIL	76-96	09/12/89	09/13/89	N/A	09/21/89	1915231	KEM
	BNA	WELL-BAIL	76-96	09/12/89	09/13/89	09/15/89	09/27/89	1915231	KEM
	PSTPCB	WELL-BAIL	76-96	09/12/89	09/13/89	09/14/89	09/28/89	19152311	KEM
	METAL	WELL-BAIL	76-96	09/12/89	09/13/89	N/A	VARIES	1915231	KEM
	INORG	WELL-BAIL	76-96	01/16/90	01/17/90	N/A	02/13/90	K13503	JMM
CS-VPB-02	VOC	HYDROPUNCH	80	08/14/89	08/16/89	N/A	08/21/89	5169	DWP
	VOC	WELL-BAIL	76-96	09/11/89	09/11/89	N/A	09/18/89	5226	DWP
	VOC	WELL-BAIL	76-96	09/11/89	09/12/89	N/A	09/16/89	1915168	KEM
	VOC	WELL-BAIL-DUP	76-96	09/11/89	09/12/89	N/A	09/16/89	1915169	KEM
	BNA	WELL-BAIL	76-96	09/11/89	09/12/89	09/15/89	09/27/89	1915168	KEM
	PSTPCB	WELL-BAIL	76-96	09/11/89	09/12/89	09/14/89	09/28/89	19151681	KEM
	METAL	WELL-BAIL	76-96	09/11/89	09/12/89	N/A	VARIES	1915168	KEM
	INORG	WELL-BAIL	76-96	01/16/90	01/17/90	N/A	02/13/90	K13507	JMM
CS-VPB-03	VOC	HYDROPUNCH	83	08/16/89	08/16/89	N/A	08/21/89	5167	DWP
CS-VPB-04	VOC	HYDROPUNCH	72	08/16/89	08/17/89	N/A	08/22/89	5173	DWP
	VOC	WELL-BAIL	61-81	09/07/89	09/07/89	N/A	09/13/89	5222	DWP
	VOC	WELL-BAIL	61-81	09/07/89	09/08/89	N/A	09/15/89	1915037	KEM
	BNA	WELL-BAIL	61-81	09/07/89	09/08/89	09/09/89	09/27/89	1915037	KEM
	PSTPCB	WELL-BAIL	61-81	09/07/89	09/08/89	09/10/89	09/28/89	19150371	KEM
	METAL	WELL-BAIL	61-81	09/07/89	09/08/89	N/A	VARIES	1915037	KEM
	INORG	WELL-BAIL	61-81	01/16/90	01/17/90	N/A	02/13/90	K13502	JMM
CS-VPB-05	VOC	HYDROPUNCH	73	08/17/89	08/17/89	N/A	08/23/89	5172	DWP
	VOC	WELL-BAIL	41-61	09/12/89	09/12/89	N/A	09/18/89	5229	DWP
	VOC	WELL-BAIL	41-61	09/12/89	09/13/89	N/A	09/21/89	1915228	KEM
	BNA	WELL-BAIL	41-61	09/12/89	09/13/89	09/15/89	09/27/89	1915228	KEM
	BNA	WELL-BAIL-DUP	41-61	09/12/89	09/13/89	09/15/89	09/27/89	1915229	KEM
	PSTPCB	WELL-BAIL	41-61	09/12/89	09/13/89	09/14/89	09/28/89	19152281	KEM
	METAL	WELL-BAIL	41-61	09/12/89	09/13/89	N/A	VARIES	1915228	KEM
	INORG	WELL-BAIL	41-61	01/16/90	01/17/90	N/A	02/13/90	K13499	JMM
CS-VPB-06	VOC	WELL-BAIL	56-76	09/13/89	09/14/89	N/A	09/19/89	5252	DWP
	VOC	WELL-BAIL	56-76	09/13/89	09/14/89	N/A	09/22/89	1915306	KEM
	BNA	WELL-BAIL	56-76	09/13/89	09/14/89	10/04/89	10/19/89	1915306	KEM
	PSTPCB	WELL-BAIL	56-76	09/13/89	09/14/89	09/18/89	09/28/89	19153061	KEM
	METAL	WELL-BAIL	56-76	09/13/89	09/14/89	N/A	VARIES	1915306	KEM
	INORG	WELL-BAIL	56-76	01/16/90	01/17/90	N/A	02/13/90	K13509	JMM
CS-VPB-07	VOC	HYDROPUNCH	74	08/21/89	08/21/89	N/A	08/24/89	5177	DWP
	VOC	WELL-BAIL	71-91	09/14/89	09/14/89	N/A	09/19/89	5254	DWP
	VOC	WELL-BAIL	71-91	09/14/89	09/27/89	N/A	09/28/89	J92814	JMM
	INORG	WELL-BAIL	71-91	01/16/90	01/17/90	N/A	02/13/90	K13505	JMM
CS-VPB-08	VOC	HYDROPUNCH	72	08/23/89	08/23/89	N/A	08/29/89	5202	DWP

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
CS-VPB-08	VOC	WELL-BAIL	61-81	09/13/89	09/14/89	N/A	09/20/89	5255	DWP
	VOC	WELL-BAIL	61-81	09/13/89	09/14/89	N/A	09/22/89	1915309	KEM
	VOC	WELL-BAIL-SPL	61-81	09/13/89	09/14/89	N/A	09/26/89	J91398	JMM
	BNA	WELL-BAIL	61-81	09/13/89	09/14/89	09/18/89	09/27/89	1915309	KEM
	BNA	WELL-BAIL-SPL	61-81	09/13/89	09/14/89	09/18/89	10/03/89	J91398	JMM
	PSTPCB	WELL-BAIL	61-81	09/13/89	09/14/89	09/18/89	09/28/89	19153091	KEM
	PSTPCB	WELL-BAIL-DUP	61-81	09/13/89	09/14/89	09/18/89	09/28/89	19153101	KEM
	PSTPCB	WELL-BAIL-SPL	61-81	09/13/89	09/14/89	09/15/89	09/20/89	J91398	JMM
	METAL	WELL-BAIL	61-81	09/13/89	09/14/89	N/A	VARIES	1915309	KEM
	METAL	WELL-BAIL-SPL	61-81	09/13/89	09/14/89	N/A	09/28/89	J91398	JMM
	INORG	WELL-BAIL	61-81	01/16/90	01/17/90	N/A	02/13/90	K13504	JMM
CS-VPB-09	VOC	HYDROPUNCH	54	08/18/89	08/18/89	N/A	08/22/89	5174	DWP
	VOC	WELL-BAIL	56-76	09/14/89	09/15/89	N/A	09/20/89	5256	DWP
	VOC	WELL-BAIL	56-76	09/14/89	09/15/89	N/A	09/22/89	1915328	KEM
	BNA	WELL-BAIL	56-76	09/14/89	09/15/89	09/18/89	09/29/89	1915328	KEM
	PSTPCB	WELL-BAIL	56-76	09/14/89	09/15/89	09/18/89	09/28/89	19153281	KEM
	METAL	WELL-BAIL	56-76	09/14/89	09/15/89	N/A	VARIES	1915328	KEM
	INORG	WELL-BAIL	56-76	01/16/90	01/17/90	N/A	02/13/90	K13508	JMM
CS-VPB-10	VOC	HYDROPUNCH	83	08/24/89	08/25/89	N/A	09/07/89	5206	DWP
	VOC	WELL-BAIL	81-101	09/15/89	09/15/89	N/A	09/21/89	5268	DWP
	VOC	WELL-BAIL	81-101	09/15/89	09/16/89	N/A	09/22/83	1915370	KEM
	BNA	WELL-BAIL	81-101	09/15/89	09/16/89	09/18/89	09/27/89	1915370	KEM
	PSTPCB	WELL-BAIL	81-101	09/15/89	09/16/89	09/18/89	09/28/89	19153701	KEM
	METAL	WELL-BAIL	81-101	09/15/89	09/18/89	N/A	VARIES	1915370	KEM
	METAL	WELL-BAIL-DUP	81-101	09/15/89	09/18/89	N/A	VARIES	1915373	KEM
	INORG	WELL-BAIL	81-101	01/16/90	01/17/90	N/A	02/13/90	K13510	JMM
CS-VPB-11	VOC	HYDROPUNCH	122	08/25/89	08/29/89	N/A	09/07/89	5210	DWP
	VOC	WELL-BAIL	96-116	09/15/89	09/15/89	N/A	09/21/89	5270	DWP
	VOC	WELL-BAIL	96-116	09/15/89	09/16/89	N/A	09/22/89	1915375	KEM
	BNA	WELL-BAIL	96-116	09/15/89	09/16/89	09/18/89	09/27/89	1915375	KEM
	PSTPCB	WELL-BAIL	96-116	09/15/89	09/16/89	09/18/89	09/28/89	19153751	KEM
	METAL	WELL-BAIL	96-116	09/15/89	09/18/89	N/A	VARIES	1915375	KEM
	INORG	WELL-BAIL	96-116	01/16/90	01/17/90	N/A	02/13/90	K13500	JMM

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
CS-VPB-01	HYDROPUNCH	82	08/28/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	76-96	09/12/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	76-96	09/12/89	KEM	51	2	NA	NA	NA	NA	ND	1	NA	NA
CS-VPB-02	HYDROPUNCH	80	08/14/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	76-96	09/11/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	76-96	09/11/89	KEM	2	2	NA	NA	NA	NA	ND	1	NA	NA
	WELL-BAIL-DUP	76-96	09/11/89	KEM	2	2	NA	NA	NA	NA	ND	1	NA	NA
CS-VPB-03	HYDROPUNCH	83	08/16/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
CS-VPB-04	HYDROPUNCH	72	08/16/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	61-81	09/07/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	61-81	09/07/89	KEM	ND	2	NA	NA	NA	NA	1	1	NA	NA
CS-VPB-05	HYDROPUNCH	73	08/17/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	41-61	09/12/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	41-61	09/12/89	KEM	2	2	NA	NA	NA	NA	ND	1	NA	NA
CS-VPB-06	WELL-BAIL	56-76	09/13/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	56-76	09/13/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
CS-VPB-07	HYDROPUNCH	74	08/21/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	71-91	09/14/89	DWP	NA	NA	NA	NA	NA	NA	2.0	0.5	ND	0.5
	WELL-BAIL	71-91	09/14/89	JMM	ND	10000	ND	1000	ND	1000	ND	100	NA	NA
CS-VPB-08	HYDROPUNCH	72	08/23/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	61-81	09/13/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	61-81	09/13/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
	WELL-BAIL-SPL	61-81	09/13/89	JMM	ND	250	ND	25	ND	25	ND	2.5	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
CS-VPB-09	HYDROPUNCH	54	08/18/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	56-76	09/14/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	56-76	09/14/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
CS-VPB-10	HYDROPUNCH	83	08/24/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	81-101	09/15/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	81-101	09/15/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
CS-VPB-11	HYDROPUNCH	122	08/25/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	96-116	09/15/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	96-116	09/15/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
CS-VPB-01	HYDROPUNCH	82	08/28/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	76-96	09/12/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	76-96	09/12/89	KEM	8	1	34	2	ND	1	ND	1	ND	1
CS-VPB-02	HYDROPUNCH	80	08/14/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	76-96	09/11/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	76-96	09/11/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
	WELL-BAIL-DUP	76-96	09/11/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
CS-VPB-03	HYDROPUNCH	83	08/16/89	DWP	ND	0.5	ND	0.5	NA	NA	4.0	0.5	ND	0.5
CS-VPB-04	HYDROPUNCH	72	08/16/89	DWP	ND	0.5	ND	0.5	NA	NA	16	0.5	ND	0.5
	WELL-BAIL	61-81	09/07/89	DWP	ND	0.5	ND	0.5	NA	NA	16	0.5	ND	0.5
	WELL-BAIL	61-81	09/07/89	KEM	ND	1	ND	2	ND	1	64	1	ND	1
CS-VPB-05	HYDROPUNCH	73	08/17/89	DWP	ND	0.5	ND	0.5	NA	NA	13	0.5	ND	0.5
	WELL-BAIL	41-61	09/12/89	DWP	ND	0.5	ND	0.5	NA	NA	42	0.5	ND	0.5
	WELL-BAIL	41-61	09/12/89	KEM	ND	1	ND	2	ND	1	25	1	ND	1
CS-VPB-06	WELL-BAIL	56-76	09/13/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	56-76	09/13/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
CS-VPB-07	HYDROPUNCH	74	08/21/89	DWP	ND	0.5	ND	0.5	NA	NA	75	0.5	ND	0.5
	WELL-BAIL	71-91	09/14/89	DWP	ND	0.5	ND	0.5	NA	NA	110	0.5	ND	0.5
	WELL-BAIL	71-91	09/14/89	JMM	ND	100	5400	1000	ND	100	100	100	ND	100
CS-VPB-08	HYDROPUNCH	72	08/23/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	61-81	09/13/89	DWP	ND	0.5	ND	0.5	NA	NA	3.2	0.5	ND	0.5
	WELL-BAIL	61-81	09/13/89	KEM	ND	1	ND	2	ND	1	3	1	ND	1
	WELL-BAIL-SPL	61-81	09/13/89	JMM	ND	2.5	ND	25	ND	2.5	2.5	2.5	ND	2.5

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
CS-VPB-09	HYDROPUNCH	54	08/18/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	56-76	09/14/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	56-76	09/14/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
CS-VPB-10	HYDROPUNCH	83	08/24/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	81-101	09/15/89	DWP	ND	0.5	ND	0.5	NA	NA	0.7	0.5	ND	0.5
	WELL-BAIL	81-101	09/15/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
CS-VPB-11	HYDROPUNCH	122	08/25/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	96-116	09/15/89	DWP	ND	0.5	ND	0.5	NA	NA	1.6	0.5	ND	0.5
	WELL-BAIL	96-116	09/15/89	KEM	ND	1	ND	2	ND	1	1	1	ND	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
CS-VPB-01	HYDROPUNCH	82	08/28/89	DWP	ND	0.5	ND	1.0	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	76-96	09/12/89	DWP	ND	0.5	ND	1.0	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	76-96	09/12/89	KEM	ND	2	NA	NA	ND	1	2	1	NA	NA
CS-VPB-02	HYDROPUNCH	80	08/14/89	DWP	ND	0.5	ND	1.0	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	76-96	09/11/89	DWP	ND	0.5	ND	1.0	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	76-96	09/11/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
	WELL-BAIL-DUP	76-96	09/11/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
CS-VPB-03	HYDROPUNCH	83	08/16/89	DWP	ND	0.5	ND	1.0	0.8	0.5	ND	0.5	ND	0.5
CS-VPB-04	HYDROPUNCH	72	08/16/89	DWP	ND	0.5	ND	1.0	8.8	0.5	ND	0.5	ND	0.5
	WELL-BAIL	61-81	09/07/89	DWP	ND	0.5	ND	1.0	24	0.5	ND	0.5	ND	0.5
	WELL-BAIL	61-81	09/07/89	KEM	ND	2	NA	NA	32	1	ND	1	NA	NA
CS-VPB-05	HYDROPUNCH	73	08/17/89	DWP	ND	0.5	ND	1.0	8.0	0.5	ND	0.5	ND	0.5
	WELL-BAIL	41-61	09/12/89	DWP	ND	0.5	ND	1.0	14	0.5	ND	0.5	ND	0.5
	WELL-BAIL	41-61	09/12/89	KEM	ND	2	NA	NA	12	1	ND	1	NA	NA
CS-VPB-06	WELL-BAIL	56-76	09/13/89	DWP	ND	0.5	ND	1.0	1.3	0.5	ND	0.5	ND	0.5
	WELL-BAIL	56-76	09/13/89	KEM	ND	2	NA	NA	2	1	ND	1	NA	NA
CS-VPB-07	HYDROPUNCH	74	08/21/89	DWP	ND	0.5	ND	1.0	13	0.5	ND	0.5	ND	0.5
	WELL-BAIL	71-91	09/14/89	DWP	ND	0.5	ND	1.0	25	0.5	ND	0.5	ND	0.5
	WELL-BAIL	71-91	09/14/89	JMM	ND	1000	ND	1000	ND	100	ND	100	ND	100
CS-VPB-08	HYDROPUNCH	72	08/23/89	DWP	ND	0.5	ND	1.0	3.4	0.5	ND	0.5	ND	0.5
	WELL-BAIL	61-81	09/13/89	DWP	ND	0.5	ND	1.0	3.3	0.5	ND	0.5	ND	0.5
	WELL-BAIL	61-81	09/13/89	KEM	ND	2	NA	NA	4	1	ND	1	NA	NA
	WELL-BAIL-SPL	61-81	09/13/89	JMM	ND	25	ND	25	4.0	2.5	ND	2.5	ND	2.5

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
CS-VPB-09	HYDROPUNCH	54	08/18/89	DWP	ND	0.5	ND	1.0	1.5	0.5	ND	0.5	ND	0.5
	WELL-BAIL	56-76	09/14/89	DWP	ND	0.5	ND	1.0	3.2	0.5	ND	0.5	ND	0.5
	WELL-BAIL	56-76	09/14/89	KEM	ND	2	NA	NA	3	1	ND	1	NA	NA
CS-VPB-10	HYDROPUNCH	83	08/24/89	DWP	ND	0.5	ND	1.0	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	81-101	09/15/89	DWP	ND	0.5	ND	1.0	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	81-101	09/15/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
CS-VPB-11	HYDROPUNCH	122	08/25/89	DWP	ND	0.5	ND	1.0	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	96-116	09/15/89	DWP	ND	0.5	ND	1.0	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	96-116	09/15/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
CS-VPB-01	HYDROPUNCH	82	08/28/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	76-96	09/12/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	76-96	09/12/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
CS-VPB-02	HYDROPUNCH	80	08/14/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	76-96	09/11/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	76-96	09/11/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
	WELL-BAIL-DUP	76-96	09/11/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
CS-VPB-03	HYDROPUNCH	83	08/16/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
CS-VPB-04	HYDROPUNCH	72	08/16/89	DWP	ND	0.5	ND	0.5	30	0.5	ND	0.5	4.9	0.5
	WELL-BAIL	61-81	09/07/89	DWP	ND	0.5	ND	0.5	35	0.5	ND	0.5	77	0.5
	WELL-BAIL	61-81	09/07/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	49	1
CS-VPB-05	HYDROPUNCH	73	08/17/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	2.0	0.5
	WELL-BAIL	41-61	09/12/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	24	0.5
	WELL-BAIL	41-61	09/12/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	18	1
CS-VPB-06	WELL-BAIL	56-76	09/13/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	56-76	09/13/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
CS-VPB-07	HYDROPUNCH	74	08/21/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	3.8	0.5
	WELL-BAIL	71-91	09/14/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	15	0.5
	WELL-BAIL	71-91	09/14/89	JMM	ND	100	ND	100	ND	100	NA	NA	ND	100
CS-VPB-08	HYDROPUNCH	72	08/23/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	61-81	09/13/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	61-81	09/13/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
	WELL-BAIL-SPL	61-81	09/13/89	JMM	ND	2.5	ND	2.5	ND	2.5	NA	NA	ND	2.5

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
CS-VPB-09	HYDROPUNCH	54	08/18/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	56-76	09/14/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	56-76	09/14/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
CS-VPB-10	HYDROPUNCH	83	08/24/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	81-101	09/15/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	81-101	09/15/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
CS-VPB-11	HYDROPUNCH	122	08/25/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	96-116	09/15/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	96-116	09/15/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
CS-VPB-01	HYDROPUNCH	82	08/28/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	76-96	09/12/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	76-96	09/12/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
CS-VPB-02	HYDROPUNCH	80	08/14/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	76-96	09/11/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	76-96	09/11/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
	WELL-BAIL-DUP	76-96	09/11/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
CS-VPB-03	HYDROPUNCH	83	08/16/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA
CS-VPB-04	HYDROPUNCH	72	08/16/89	DWP	ND	0.5	6.8	0.5	7.5	0.5	ND	0.5	NA	NA
	WELL-BAIL	61-81	09/07/89	DWP	ND	0.5	2000	0.5	13	0.5	3.4	0.5	NA	NA
	WELL-BAIL	61-81	09/07/89	KEM	3	1	200	200	NA	NA	NA	NA	25	1
CS-VPB-05	HYDROPUNCH	73	08/17/89	DWP	ND	0.5	ND	0.5	3.6	0.5	ND	0.5	NA	NA
	WELL-BAIL	41-61	09/12/89	DWP	ND	0.5	84	0.5	6.9	0.5	0.9	0.5	NA	NA
	WELL-BAIL	41-61	09/12/89	KEM	ND	1	68	50	NA	NA	NA	NA	8	1
CS-VPB-06	WELL-BAIL	56-76	09/13/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	56-76	09/13/89	KEM	ND	1	ND	1	NA	NA	NA	NA	1	1
CS-VPB-07	HYDROPUNCH	74	08/21/89	DWP	ND	0.5	9.8	0.5	6.3	0.5	ND	0.5	NA	NA
	WELL-BAIL	71-91	09/14/89	DWP	2.1	0.5	185	0.5	14	0.5	1.6	0.5	NA	NA
	WELL-BAIL	71-91	09/14/89	JMM	ND	100	620	100	ND	100	ND	100	NA	NA
CS-VPB-08	HYDROPUNCH	72	08/23/89	DWP	ND	0.5	2.9	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	61-81	09/13/89	DWP	ND	0.5	3.0	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	61-81	09/13/89	KEM	ND	1	2	1	NA	NA	NA	NA	ND	1
	WELL-BAIL-SPL	61-81	09/13/89	JMM	ND	2.5	3.0	2.5	ND	2.5	ND	2.5	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
CS-VPB-09	HYDROPUNCH	54	08/18/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	56-76	09/14/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	56-76	09/14/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
CS-VPB-10	HYDROPUNCH	83	08/24/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	81-101	09/15/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	81-101	09/15/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
CS-VPB-11	HYDROPUNCH	122	08/25/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	96-116	09/15/89	DWP	ND	0.5	ND	0.5	0.5	0.5	ND	0.5	NA	NA
	WELL-BAIL	96-116	09/15/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
CS-VPB-01	HYDROPUNCH	82	08/28/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	76-96	09/12/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	76-96	09/12/89	KEM	ND	1	ND	1	ND	1	ND	1	19	2
CS-VPB-02	HYDROPUNCH	80	08/14/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	76-96	09/11/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	76-96	09/11/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
	WELL-BAIL-DUP	76-96	09/11/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
CS-VPB-03	HYDROPUNCH	83	08/16/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
CS-VPB-04	HYDROPUNCH	72	08/16/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	61-81	09/07/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	61-81	09/07/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
CS-VPB-05	HYDROPUNCH	73	08/17/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	41-61	09/12/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	41-61	09/12/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
CS-VPB-06	WELL-BAIL	56-76	09/13/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	56-76	09/13/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
CS-VPB-07	HYDROPUNCH	74	08/21/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	71-91	09/14/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	71-91	09/14/89	JMM	ND	100	ND	100	ND	100	ND	100	ND	1000
CS-VPB-08	HYDROPUNCH	72	08/23/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	61-81	09/13/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	61-81	09/13/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
	WELL-BAIL-SPL	61-81	09/13/89	JMM	ND	2.5	ND	2.5	ND	2.5	ND	2.5	ND	25

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
CS-VPB-09	HYDROPUNCH	54	08/18/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	56-76	09/14/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	56-76	09/14/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
CS-VPB-10	HYDROPUNCH	83	08/24/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	81-101	09/15/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	81-101	09/15/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
CS-VPB-11	HYDROPUNCH	122	08/25/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	96-116	09/15/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	96-116	09/15/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
CS-VPB-01	HYDROPUNCH	82	08/28/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	76-96	09/12/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	76-96	09/12/89	KEM	ND	2	ND	2	30	2	1	1	2	1
CS-VPB-02	HYDROPUNCH	80	08/14/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	76-96	09/11/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	76-96	09/11/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
	WELL-BAIL-DUP	76-96	09/11/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
CS-VPB-03	HYDROPUNCH	83	08/16/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
CS-VPB-04	HYDROPUNCH	72	08/16/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	61-81	09/07/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	61-81	09/07/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
CS-VPB-05	HYDROPUNCH	73	08/17/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	41-61	09/12/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	41-61	09/12/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
CS-VPB-06	WELL-BAIL	56-76	09/13/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	56-76	09/13/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
CS-VPB-07	HYDROPUNCH	74	08/21/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	71-91	09/14/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	71-91	09/14/89	JMM	ND	1000	ND	1000	ND	1000	ND	5000	ND	100
CS-VPB-08	HYDROPUNCH	72	08/23/89	DWP	ND	0.5	ND	0.5	NA	NA	2.5	0.5	ND	0.5
	WELL-BAIL	61-81	09/13/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	61-81	09/13/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
	WELL-BAIL-SPL	61-81	09/13/89	JMM	ND	25	ND	25	ND	25	ND	125	ND	2.5

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
CS-VPB-09	HYDROPUNCH	54	08/18/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	56-76	09/14/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	56-76	09/14/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
CS-VPB-10	HYDROPUNCH	83	08/24/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	81-101	09/15/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	81-101	09/15/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
CS-VPB-11	HYDROPUNCH	122	08/25/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	96-116	09/15/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	96-116	09/15/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	DL	Tetrachloroethene (PCE) Value (Q)	DL	Tetrahydrofuran Value (Q)	DL	Toluene Value (Q)	DL	1,2,3-Trichlorobenzene Value (Q)	DL
CS-VPB-01	HYDROPUNCH	82	08/28/89	DWP	ND	0.5	38	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	76-96	09/12/89	DWP	ND	0.5	120	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	76-96	09/12/89	KEM	24	1	40	10	NA	NA	ND	1	NA	NA
CS-VPB-02	HYDROPUNCH	80	08/14/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	76-96	09/11/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	76-96	09/11/89	KEM	ND	1	2	1	NA	NA	ND	1	NA	NA
	WELL-BAIL-DUP	76-96	09/11/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
CS-VPB-03	HYDROPUNCH	83	08/16/89	DWP	ND	0.5	1.6	0.5	NA	NA	ND	0.5	ND	0.5
CS-VPB-04	HYDROPUNCH	72	08/16/89	DWP	ND	0.5	40	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	61-81	09/07/89	DWP	ND	0.5	70	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	61-81	09/07/89	KEM	3	1	77	1	NA	NA	ND	1	NA	NA
CS-VPB-05	HYDROPUNCH	73	08/17/89	DWP	ND	0.5	25	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	41-61	09/12/89	DWP	ND	0.5	48	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	41-61	09/12/89	KEM	2	1	42	1	NA	NA	ND	1	NA	NA
CS-VPB-06	WELL-BAIL	56-76	09/13/89	DWP	ND	0.5	2	0.5	NA	NA	ND	0.5	4.2	0.5
	WELL-BAIL	56-76	09/13/89	KEM	ND	1	2	1	NA	NA	ND	1	NA	NA
CS-VPB-07	HYDROPUNCH	74	08/21/89	DWP	ND	0.5	11	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	71-91	09/14/89	DWP	ND	0.5	40	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	71-91	09/14/89	JMM	ND	100	ND	100	ND	10000	ND	500	NA	NA
CS-VPB-08	HYDROPUNCH	72	08/23/89	DWP	ND	0.5	4.2	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	61-81	09/13/89	DWP	ND	0.5	5.4	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	61-81	09/13/89	KEM	ND	1	5	1	NA	NA	ND	1	NA	NA
	WELL-BAIL-SPL	61-81	09/13/89	JMM	ND	2.5	4.5	2.5	ND	250	ND	12.5	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	DL	Tetrachloroethene (PCE) Value (Q)	DL	Tetrahydrofuran Value (Q)	DL	Toluene Value (Q)	DL	1,2,3-Trichlorobenzene Value (Q)	DL
CS-VPB-09	HYDROPUNCH	54	08/18/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	56-76	09/14/89	DWP	ND	0.5	0.9	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	56-76	09/14/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
CS-VPB-10	HYDROPUNCH	83	08/24/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	81-101	09/15/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	81-101	09/15/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
CS-VPB-11	HYDROPUNCH	122	08/25/89	DWP	ND	0.5	21	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	96-116	09/15/89	DWP	ND	0.5	45	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	96-116	09/15/89	KEM	3	1	59	2.5	NA	NA	ND	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
CS-VPB-01	HYDROPUNCH	82	08/28/89	DWP	ND	0.5	ND	0.5	72	0.5	ND	0.5	ND	0.5
	WELL-BAIL	76-96	09/12/89	DWP	ND	0.5	ND	0.5	200	0.5	ND	0.5	ND	0.5
	WELL-BAIL	76-96	09/12/89	KEM	ND	1	3	1	86	10	NA	NA	NA	NA
CS-VPB-02	HYDROPUNCH	80	08/14/89	DWP	ND	0.5	ND	0.5	1.2	0.5	ND	0.5	ND	0.5
	WELL-BAIL	76-96	09/11/89	DWP	ND	0.5	ND	0.5	1.2	0.5	ND	0.5	ND	0.5
	WELL-BAIL	76-96	09/11/89	KEM	ND	1	ND	1	8	1	NA	NA	NA	NA
	WELL-BAIL-DUP	76-96	09/11/89	KEM	ND	1	ND	1	3	1	NA	NA	NA	NA
CS-VPB-03	HYDROPUNCH	83	08/16/89	DWP	ND	0.5	ND	0.5	300	0.5	ND	0.5	ND	0.5
CS-VPB-04	HYDROPUNCH	72	08/16/89	DWP	7.1	0.5	1.1	0.5	700	0.5	ND	0.5	ND	0.5
	WELL-BAIL	61-81	09/07/89	DWP	25	0.5	3.6	0.5	4900	0.5	ND	0.5	21	0.5
	WELL-BAIL	61-81	09/07/89	KEM	27	1	8	1	4400	200	NA	NA	NA	NA
CS-VPB-05	HYDROPUNCH	73	08/17/89	DWP	10	0.5	ND	0.5	350	0.5	ND	0.5	ND	0.5
	WELL-BAIL	41-61	09/12/89	DWP	34	0.5	1.1	0.5	1240	0.5	ND	0.5	ND	0.5
	WELL-BAIL	41-61	09/12/89	KEM	26	1	2	1	960	50	NA	NA	NA	NA
CS-VPB-06	WELL-BAIL	56-76	09/13/89	DWP	ND	0.5	ND	0.5	20	0.5	ND	0.5	ND	0.5
	WELL-BAIL	56-76	09/13/89	KEM	ND	1	ND	1	25	1	NA	NA	NA	NA
CS-VPB-07	HYDROPUNCH	74	08/21/89	DWP	1.6	0.5	0.7	0.5	950	0.5	ND	0.5	ND	0.5
	WELL-BAIL	71-91	09/14/89	DWP	3.9	0.5	2.9	0.5	6000	0.5	ND	0.5	ND	0.5
	WELL-BAIL	71-91	09/14/89	JMM	ND	100	ND	100	12000	100	ND	1000	NA	NA
CS-VPB-08	HYDROPUNCH	72	08/23/89	DWP	ND	0.5	ND	0.5	60	0.5	ND	0.5	ND	0.5
	WELL-BAIL	61-81	09/13/89	DWP	ND	0.5	ND	0.5	130	0.5	ND	0.5	ND	0.5
	WELL-BAIL	61-81	09/13/89	KEM	ND	1	ND	1	93	10	NA	NA	NA	NA
	WELL-BAIL-SPL	61-81	09/13/89	JMM	ND	2.5	ND	2.5	120	2.5	ND	25	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
CS-VPB-09	HYDROPUNCH	54	08/18/89	DWP	ND	0.5	ND	0.5	0.8	0.5	ND	0.5	ND	0.5
	WELL-BAIL	56-76	09/14/89	DWP	ND	0.5	ND	0.5	0.5	0.5	ND	0.5	18	0.5
	WELL-BAIL	56-76	09/14/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
CS-VPB-10	HYDROPUNCH	83	08/24/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	81-101	09/15/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	81-101	09/15/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
CS-VPB-11	HYDROPUNCH	122	08/25/89	DWP	ND	0.5	ND	0.5	1.9	0.5	ND	0.5	ND	0.5
	WELL-BAIL	96-116	09/15/89	DWP	ND	0.5	ND	0.5	7.9	0.5	ND	0.5	ND	0.5
	WELL-BAIL	96-116	09/15/89	KEM	ND	1	ND	1	8	1	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
CS-VPB-01	HYDROPUNCH	82	08/28/89	DWP	ND	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	76-96	09/12/89	DWP	ND	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	76-96	09/12/89	KEM	NA	NA	22	2	ND	2	NA	NA	NA	NA
CS-VPB-02	HYDROPUNCH	80	08/14/89	DWP	ND	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	76-96	09/11/89	DWP	ND	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	76-96	09/11/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
	WELL-BAIL-DUP	76-96	09/11/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
CS-VPB-03	HYDROPUNCH	83	08/16/89	DWP	0.8	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
CS-VPB-04	HYDROPUNCH	72	08/16/89	DWP	39	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	61-81	09/07/89	DWP	59	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	61-81	09/07/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
CS-VPB-05	HYDROPUNCH	73	08/17/89	DWP	8.0	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	41-61	09/12/89	DWP	14	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	41-61	09/12/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
CS-VPB-06	WELL-BAIL	56-76	09/13/89	DWP	1.3	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	56-76	09/13/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
CS-VPB-07	HYDROPUNCH	74	08/21/89	DWP	13	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	71-91	09/14/89	DWP	25	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	71-91	09/14/89	JMM	NA	NA	ND	5000	ND	1000	ND	100	ND	100
CS-VPB-08	HYDROPUNCH	72	08/23/89	DWP	3.4	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	61-81	09/13/89	DWP	3.3	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	61-81	09/13/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
	WELL-BAIL-SPL	61-81	09/13/89	JMM	NA	NA	ND	125	ND	25	ND	2.5	ND	2.5

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
CS-VPB-09	HYDROPUNCH	54	08/18/89	DWP	1.5	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	56-76	09/14/89	DWP	3.2	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	56-76	09/14/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
CS-VPB-10	HYDROPUNCH	83	08/24/89	DWP	ND	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	81-101	09/15/89	DWP	ND	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	81-101	09/15/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
CS-VPB-11	HYDROPUNCH	122	08/25/89	DWP	ND	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	96-116	09/15/89	DWP	ND	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	96-116	09/15/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)	DL
CS-VPB-01	HYDROPUNCH	82	08/28/89	DWP	NA	NA
	WELL-BAIL	76-96	09/12/89	DWP	NA	NA
	WELL-BAIL	76-96	09/12/89	KEM	ND	1
CS-VPB-02	HYDROPUNCH	80	08/14/89	DWP	NA	NA
	WELL-BAIL	76-96	09/11/89	DWP	NA	NA
	WELL-BAIL	76-96	09/11/89	KEM	ND	1
	WELL-BAIL-DUP	76-96	09/11/89	KEM	ND	1
CS-VPB-03	HYDROPUNCH	83	08/16/89	DWP	NA	NA
CS-VPB-04	HYDROPUNCH	72	08/16/89	DWP	NA	NA
	WELL-BAIL	61-81	09/07/89	DWP	NA	NA
	WELL-BAIL	61-81	09/07/89	KEM	ND	1
CS-VPB-05	HYDROPUNCH	73	08/17/89	DWP	NA	NA
	WELL-BAIL	41-61	09/12/89	DWP	NA	NA
	WELL-BAIL	41-61	09/12/89	KEM	ND	1
CS-VPB-06	WELL-BAIL	56-76	09/13/89	DWP	NA	NA
	WELL-BAIL	56-76	09/13/89	KEM	ND	1
CS-VPB-07	HYDROPUNCH	74	08/21/89	DWP	NA	NA
	WELL-BAIL	71-91	09/14/89	DWP	NA	NA
	WELL-BAIL	71-91	09/14/89	JMM	NA	NA
CS-VPB-08	HYDROPUNCH	72	08/23/89	DWP	NA	NA
	WELL-BAIL	61-81	09/13/89	DWP	NA	NA
	WELL-BAIL	61-81	09/13/89	KEM	ND	1
	WELL-BAIL-SPL	61-81	09/13/89	JMM	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)	DL
CS-VPB-09	HYDROPUNCH	54	08/18/89	DWP	NA	NA
	WELL-BAIL	56-76	09/14/89	DWP	NA	NA
	WELL-BAIL	56-76	09/14/89	KEM	ND	1
CS-VPB-10	HYDROPUNCH	83	08/24/89	DWP	NA	NA
	WELL-BAIL	81-101	09/15/89	DWP	NA	NA
	WELL-BAIL	81-101	09/15/89	KEM	ND	1
CS-VPB-11	HYDROPUNCH	122	08/25/89	DWP	NA	NA
	WELL-BAIL	96-116	09/15/89	DWP	NA	NA
	WELL-BAIL	96-116	09/15/89	KEM	ND	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acenaphthene Value (Q)	Acenaphthene DL	Acenaphthylene Value (Q)	Acenaphthylene DL	Aniline Value (Q)	Aniline DL	Anthracene Value (Q)	Anthracene DL	Benzidine Value (Q)	Benzidine DL
CS-VPB-01	WELL-BAIL	76-96	09/12/89	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA
CS-VPB-02	WELL-BAIL	76-96	09/11/89	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA
CS-VPB-04	WELL-BAIL	61-81	09/07/89	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA
CS-VPB-05	WELL-BAIL	41-61	09/12/89	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA
	WELL-BAIL-DUP	41-61	09/12/89	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA
CS-VPB-06	WELL-BAIL	56-76	09/13/89	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA
CS-VPB-08	WELL-BAIL	61-81	09/13/89	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA
	WELL-BAIL-SPL	61-81	09/13/89	JMM	ND	5.0	ND	5.0	ND	5.0	ND	5.0	ND	50
CS-VPB-09	WELL-BAIL	56-76	09/14/89	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA
CS-VPB-10	WELL-BAIL	81-101	09/15/89	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA
CS-VPB-11	WELL-BAIL	96-116	09/15/89	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Benzo(a)anthracene Value (Q)	Benzo(a)anthracene DL	Benzo(b)fluoranthene Value (Q)	Benzo(b)fluoranthene DL	Benzo(k)fluoranthene Value (Q)	Benzo(k)fluoranthene DL	Benzoic Acid Value (Q)	Benzoic Acid DL	Benzo(g,h,i)perylene Value (Q)	Benzo(g,h,i)perylene DL
CS-VPB-01	WELL-BAIL	76-96	09/12/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	10
CS-VPB-02	WELL-BAIL	76-96	09/11/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	10
CS-VPB-04	WELL-BAIL	61-81	09/07/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	10
CS-VPB-05	WELL-BAIL	41-61	09/12/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	10
	WELL-BAIL-DUP	41-61	09/12/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	10
CS-VPB-06	WELL-BAIL	56-76	09/13/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	10
CS-VPB-08	WELL-BAIL	61-81	09/13/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	10
	WELL-BAIL-SPL	61-81	09/13/89	JMM	ND	5.0	ND	5.0	ND	5.0	ND	0.0	ND	10
CS-VPB-09	WELL-BAIL	56-76	09/14/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	10
CS-VPB-10	WELL-BAIL	81-101	09/15/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	10
CS-VPB-11	WELL-BAIL	96-116	09/15/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Benzo(a)pyrene Value (Q)	Benzo(a)pyrene DL	Benzyl Alcohol Value (Q)	Benzyl Alcohol DL	Bis(2-Chloroethoxy)-methane Value (Q)	Bis(2-Chloroethoxy)-methane DL	Bis(2-Chloroethyl)-ether Value (Q)	Bis(2-Chloroethyl)-ether DL	Bis(2-Chloroisopropyl)ether Value (Q)	Bis(2-Chloroisopropyl)ether DL
CS-VPB-01	WELL-BAIL	76-96	09/12/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
CS-VPB-02	WELL-BAIL	76-96	09/11/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
CS-VPB-04	WELL-BAIL	61-81	09/07/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
CS-VPB-05	WELL-BAIL	41-61	09/12/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-DUP	41-61	09/12/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
CS-VPB-06	WELL-BAIL	56-76	09/13/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
CS-VPB-08	WELL-BAIL	61-81	09/13/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-SPL	61-81	09/13/89	JMM	ND	5.0	ND	5.0	ND	10	ND	10	ND	10
CS-VPB-09	WELL-BAIL	56-76	09/14/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
CS-VPB-10	WELL-BAIL	81-101	09/15/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
CS-VPB-11	WELL-BAIL	96-116	09/15/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bis(2-Ethylhexyl)-phthalate Value (Q)	Bis(2-Ethylhexyl)-phthalate DL	4-Bromophenylphenyl-ether Value (Q)	4-Bromophenylphenyl-ether DL	Butylbenzylphthalate Value (Q)	Butylbenzylphthalate DL	4-Chloroaniline Value (Q)	4-Chloroaniline DL	P-Chloro-m-cresol Value (Q)	P-Chloro-m-cresol DL
CS-VPB-01	WELL-BAIL	76-96	09/12/89	KEM	ND	10	ND	10	ND	10	ND	10	NA	NA
CS-VPB-02	WELL-BAIL	76-96	09/11/89	KEM	ND	10	ND	10	ND	10	ND	10	NA	NA
CS-VPB-04	WELL-BAIL	61-81	09/07/89	KEM	ND	10	ND	10	ND	10	ND	10	NA	NA
CS-VPB-05	WELL-BAIL	41-61	09/12/89	KEM	ND	10	ND	10	ND	10	ND	10	NA	NA
	WELL-BAIL-DUP	41-61	09/12/89	KEM	ND	10	ND	10	ND	10	ND	10	NA	NA
CS-VPB-06	WELL-BAIL	56-76	09/13/89	KEM	ND	10	ND	10	ND	10	ND	10	NA	NA
CS-VPB-08	WELL-BAIL	61-81	09/13/89	KEM	ND	10	ND	10	ND	10	ND	10	NA	NA
	WELL-BAIL-SPL	61-81	09/13/89	JMM	ND	20	ND	5.0	ND	5.0	ND	5.0	ND	5.0
CS-VPB-09	WELL-BAIL	56-76	09/14/89	KEM	ND	10	ND	10	ND	10	ND	10	NA	NA
CS-VPB-10	WELL-BAIL	81-101	09/15/89	KEM	ND	10	ND	10	ND	10	ND	10	NA	NA
CS-VPB-11	WELL-BAIL	96-116	09/15/89	KEM	ND	10	ND	10	ND	10	ND	10	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2-Chloronaphthalene Value (Q)	2-Chloronaphthalene DL	2-Chlorophenol Value (Q)	2-Chlorophenol DL	4-Chlorophenyl-phenylether Value (Q)	4-Chlorophenyl-phenylether DL	Chrysene Value (Q)	Chrysene DL	Dibenzo(a,h)-anthracene Value (Q)	Dibenzo(a,h)-anthracene DL
CS-VPB-01	WELL-BAIL	76-96	09/12/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
CS-VPB-02	WELL-BAIL	76-96	09/11/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
CS-VPB-04	WELL-BAIL	61-81	09/07/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
CS-VPB-05	WELL-BAIL	41-61	09/12/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-DUP	41-61	09/12/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
CS-VPB-06	WELL-BAIL	56-76	09/13/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
CS-VPB-08	WELL-BAIL	61-81	09/13/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-SPL	61-81	09/13/89	JMM	ND	5.0	ND	5.0	ND	5.0	ND	5.0	ND	10
CS-VPB-09	WELL-BAIL	56-76	09/14/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
CS-VPB-10	WELL-BAIL	81-101	09/15/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
CS-VPB-11	WELL-BAIL	96-116	09/15/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Dibenzofuran Value (Q)	Dibenzofuran DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	3,3'-Dichlorobenzidine Value (Q)	3,3'-Dichlorobenzidine DL
CS-VPB-01	WELL-BAIL	76-96	09/12/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	20
CS-VPB-02	WELL-BAIL	76-96	09/11/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	20
CS-VPB-04	WELL-BAIL	61-81	09/07/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	20
CS-VPB-05	WELL-BAIL	41-61	09/12/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	20
	WELL-BAIL-DUP	41-61	09/12/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	20
CS-VPB-06	WELL-BAIL	56-76	09/13/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	20
CS-VPB-08	WELL-BAIL	61-81	09/13/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	20
	WELL-BAIL-SPL	61-81	09/13/89	JMM	ND	5.0	ND	5.0	ND	5.0	ND	5.0	ND	50
CS-VPB-09	WELL-BAIL	56-76	09/14/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	20
CS-VPB-10	WELL-BAIL	81-101	09/15/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	20
CS-VPB-11	WELL-BAIL	96-116	09/15/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	20

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2,4-Dichlorophenol Value (Q)	2,4-Dichlorophenol DL	Diethylphthalate Value (Q)	Diethylphthalate DL	2,4-Dimethylphenol Value (Q)	2,4-Dimethylphenol DL	Dimethylphthalate Value (Q)	Dimethylphthalate DL	Di-n-butylphthalate Value (Q)	Di-n-butylphthalate DL
CS-VPB-01	WELL-BAIL	76-96	09/12/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
CS-VPB-02	WELL-BAIL	76-96	09/11/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
CS-VPB-04	WELL-BAIL	61-81	09/07/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
CS-VPB-05	WELL-BAIL	41-61	09/12/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-DUP	41-61	09/12/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
CS-VPB-06	WELL-BAIL	56-76	09/13/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
CS-VPB-08	WELL-BAIL	61-81	09/13/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-SPL	61-81	09/13/89	JMM	ND	5.0	ND	5.0	ND	5.0	ND	5.0	ND	10
CS-VPB-09	WELL-BAIL	56-76	09/14/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
CS-VPB-10	WELL-BAIL	81-101	09/15/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
CS-VPB-11	WELL-BAIL	96-116	09/15/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	4,6-Dinitro-o-cresol Value (Q)	4,6-Dinitro-o-cresol DL	2,4-Dinitrophenol Value (Q)	2,4-Dinitrophenol DL	2,4-Dinitrotoluene Value (Q)	2,4-Dinitrotoluene DL	2,6-Dinitrotoluene Value (Q)	2,6-Dinitrotoluene DL	Di-n-octylphthalate Value (Q)	Di-n-octylphthalate DL
CS-VPB-01	WELL-BAIL	76-96	09/12/89	KEM	ND	50	ND	50	ND	10	ND	10	ND	10
CS-VPB-02	WELL-BAIL	76-96	09/11/89	KEM	ND	50	ND	50	ND	10	ND	10	ND	10
CS-VPB-04	WELL-BAIL	61-81	09/07/89	KEM	ND	50	ND	50	ND	10	ND	10	ND	10
CS-VPB-05	WELL-BAIL	41-61	09/12/89	KEM	ND	50	ND	50	ND	10	ND	10	ND	10
	WELL-BAIL-DUP	41-61	09/12/89	KEM	ND	50	ND	50	ND	10	ND	10	ND	10
CS-VPB-06	WELL-BAIL	56-76	09/13/89	KEM	ND	50	ND	50	ND	10	ND	10	ND	10
CS-VPB-08	WELL-BAIL	61-81	09/13/89	KEM	ND	50	ND	50	ND	10	ND	10	ND	10
	WELL-BAIL-SPL	61-81	09/13/89	JMM	ND	50	ND	50	ND	5.0	ND	5.0	ND	10
CS-VPB-09	WELL-BAIL	56-76	09/14/89	KEM	ND	50	ND	50	ND	10	ND	10	ND	10
CS-VPB-10	WELL-BAIL	81-101	09/15/89	KEM	ND	50	ND	50	ND	10	ND	10	ND	10
CS-VPB-11	WELL-BAIL	96-116	09/15/89	KEM	ND	50	ND	50	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Diphenylhydrazine Value (Q)	1,2-Diphenylhydrazine DL	Fluoranthene Value (Q)	Fluoranthene DL	Fluorene Value (Q)	Fluorene DL	Hexachlorobenzene Value (Q)	Hexachlorobenzene DL	Hexachlorobutadiene Value (Q)	Hexachlorobutadiene DL
CS-VPB-01	WELL-BAIL	76-96	09/12/89	KEM	NA	NA	ND	10	ND	10	ND	10	ND	10
CS-VPB-02	WELL-BAIL	76-96	09/11/89	KEM	NA	NA	ND	10	ND	10	ND	10	ND	10
CS-VPB-04	WELL-BAIL	61-81	09/07/89	KEM	NA	NA	ND	10	ND	10	ND	10	ND	10
CS-VPB-05	WELL-BAIL	41-61	09/12/89	KEM	NA	NA	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-DUP	41-61	09/12/89	KEM	NA	NA	ND	10	ND	10	ND	10	ND	10
CS-VPB-06	WELL-BAIL	56-76	09/13/89	KEM	NA	NA	ND	10	ND	10	ND	10	ND	10
CS-VPB-08	WELL-BAIL	61-81	09/13/89	KEM	NA	NA	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-SPL	61-81	09/13/89	JMM	ND	10	ND	5.0	ND	5.0	ND	5.0	ND	10
CS-VPB-09	WELL-BAIL	56-76	09/14/89	KEM	NA	NA	ND	10	ND	10	ND	10	ND	10
CS-VPB-10	WELL-BAIL	81-101	09/15/89	KEM	NA	NA	ND	10	ND	10	ND	10	ND	10
CS-VPB-11	WELL-BAIL	96-116	09/15/89	KEM	NA	NA	ND	10	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hexachlorocyclo-pentadiene Value (Q)	Hexachlorocyclo-pentadiene DL	Hexachloroethane Value (Q)	Hexachloroethane DL	Ideno(1,2,3-c,d)-pyrene Value (Q)	Ideno(1,2,3-c,d)-pyrene DL	Isophorone Value (Q)	Isophorone DL	2-Methylnaphthalene Value (Q)	2-Methylnaphthalene DL
CS-VPB-01	WELL-BAIL	76-96	09/12/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
CS-VPB-02	WELL-BAIL	76-96	09/11/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
CS-VPB-04	WELL-BAIL	61-81	09/07/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
CS-VPB-05	WELL-BAIL	41-61	09/12/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-DUP	41-61	09/12/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
CS-VPB-06	WELL-BAIL	56-76	09/13/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
CS-VPB-08	WELL-BAIL	61-81	09/13/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-SPL	61-81	09/13/89	JMM	ND	10	ND	5.0	ND	10	ND	5.0	ND	5.0
CS-VPB-09	WELL-BAIL	56-76	09/14/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
CS-VPB-10	WELL-BAIL	81-101	09/15/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
CS-VPB-11	WELL-BAIL	96-116	09/15/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2-Methylphenol Value (Q)	2-Methylphenol DL	4-Methylphenol Value (Q)	4-Methylphenol DL	Naphthalene Value (Q)	Naphthalene DL	2-Nitroaniline Value (Q)	2-Nitroaniline DL	3-Nitroaniline Value (Q)	3-Nitroaniline DL
CS-VPB-01	WELL-BAIL	76-96	09/12/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	50
CS-VPB-02	WELL-BAIL	76-96	09/11/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	50
CS-VPB-04	WELL-BAIL	61-81	09/07/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	50
CS-VPB-05	WELL-BAIL	41-61	09/12/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	50
	WELL-BAIL-DUP	41-61	09/12/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	50
CS-VPB-06	WELL-BAIL	56-76	09/13/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	50
CS-VPB-08	WELL-BAIL	61-81	09/13/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	50
	WELL-BAIL-SPL	61-81	09/13/89	JMM	ND	5.0	ND	5.0	ND	5.0	ND	10	NA	NA
CS-VPB-09	WELL-BAIL	56-76	09/14/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	50
CS-VPB-10	WELL-BAIL	81-101	09/15/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	50
CS-VPB-11	WELL-BAIL	96-116	09/15/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 12 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	4-Nitroaniline Value (Q)	4-Nitroaniline DL	Nitrobenzene Value (Q)	Nitrobenzene DL	2-Nitrophenol Value (Q)	2-Nitrophenol DL	4-Nitrophenol Value (Q)	4-Nitrophenol DL	N-Nitrosodimethylamine Value (Q)	N-Nitrosodimethylamine DL
CS-VPB-01	WELL-BAIL	76-96	09/12/89	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA
CS-VPB-02	WELL-BAIL	76-96	09/11/89	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA
CS-VPB-04	WELL-BAIL	61-81	09/07/89	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA
CS-VPB-05	WELL-BAIL	41-61	09/12/89	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA
	WELL-BAIL-DUP	41-61	09/12/89	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA
CS-VPB-06	WELL-BAIL	56-76	09/13/89	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA
CS-VPB-08	WELL-BAIL	61-81	09/13/89	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA
	WELL-BAIL-SPL	61-81	09/13/89	JMM	ND	20	ND	5.0	ND	5.0	ND	10	ND	5.0
CS-VPB-09	WELL-BAIL	56-76	09/14/89	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA
CS-VPB-10	WELL-BAIL	81-101	09/15/89	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA
CS-VPB-11	WELL-BAIL	96-116	09/15/89	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 13 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	N-Nitroso-di-N-propylamine Value (Q)	DL	N-Nitrosodiphenylamine Value (Q)	DL	Pentachlorophenol Value (Q)	DL	Phenanthrene Value (Q)	DL	Phenol Value (Q)	DL
CS-VPB-01	WELL-BAIL	76-96	09/12/89	KEM	ND	10	ND	10	ND	50	ND	10	ND	10
CS-VPB-02	WELL-BAIL	76-96	09/11/89	KEM	ND	10	ND	10	ND	50	ND	10	ND	10
CS-VPB-04	WELL-BAIL	61-81	09/07/89	KEM	ND	10	ND	10	ND	50	ND	10	ND	10
CS-VPB-05	WELL-BAIL	41-61	09/12/89	KEM	ND	10	ND	10	ND	50	ND	10	ND	10
	WELL-BAIL-DUP	41-61	09/12/89	KEM	ND	10	ND	10	ND	50	ND	10	ND	10
CS-VPB-06	WELL-BAIL	56-76	09/13/89	KEM	ND	10	ND	10	ND	50	ND	10	ND	10
CS-VPB-08	WELL-BAIL	61-81	09/13/89	KEM	ND	10	ND	10	ND	50	ND	10	ND	10
	WELL-BAIL-SPL	61-81	09/13/89	JMM	ND	5.0	ND	5.0	ND	10	ND	5.0	ND	5.0
CS-VPB-09	WELL-BAIL	56-76	09/14/89	KEM	ND	10	ND	10	ND	50	ND	10	ND	10
CS-VPB-10	WELL-BAIL	81-101	09/15/89	KEM	ND	10	ND	10	ND	50	ND	10	ND	10
CS-VPB-11	WELL-BAIL	96-116	09/15/89	KEM	ND	10	ND	10	ND	50	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 14 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Pyrene Value (Q)	Pyrene DL	1,2,4-Trichloro-benzene Value (Q)	1,2,4-Trichloro-benzene DL	2,4,5-Trichloro-phenol Value (Q)	2,4,5-Trichloro-phenol DL	2,4,6-Trichloro-phenol Value (Q)	2,4,6-Trichloro-phenol DL
CS-VPB-01	WELL-BAIL	76-96	09/12/89	KEM	ND	10	ND	10	ND	50	ND	10
CS-VPB-02	WELL-BAIL	76-96	09/11/89	KEM	ND	10	ND	10	ND	50	ND	10
CS-VPB-04	WELL-BAIL	61-81	09/07/89	KEM	ND	10	ND	10	ND	50	ND	10
CS-VPB-05	WELL-BAIL	41-61	09/12/89	KEM	ND	10	ND	10	ND	50	ND	10
	WELL-BAIL-DUP	41-61	09/12/89	KEM	ND	10	ND	10	ND	50	ND	10
CS-VPB-06	WELL-BAIL	56-76	09/13/89	KEM	ND	10	ND	10	ND	50	ND	10
CS-VPB-08	WELL-BAIL	61-81	09/13/89	KEM	ND	10	ND	10	ND	50	ND	10
	WELL-BAIL-SPL	61-81	09/13/89	JMM	ND	5.0	ND	5.0	ND	5.0	ND	5.0
CS-VPB-09	WELL-BAIL	56-76	09/14/89	KEM	ND	10	ND	10	ND	50	ND	10
CS-VPB-10	WELL-BAIL	81-101	09/15/89	KEM	ND	10	ND	10	ND	50	ND	10
CS-VPB-11	WELL-BAIL	96-116	09/15/89	KEM	ND	10	ND	10	ND	50	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

					Aldrin		Arochlor 1016		Arochlor 1221		Arochlor 1232		Arochlor 1242	
Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Value (Q)	DL	Value (Q)	DL	Value (Q)	DL	Value (Q)	DL	Value (Q)	DL
CS-VPB-01	WELL-BAIL	76-96	09/12/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50
CS-VPB-02	WELL-BAIL	76-96	09/11/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50
CS-VPB-04	WELL-BAIL	61-81	09/07/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50
CS-VPB-05	WELL-BAIL	41-61	09/12/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50
CS-VPB-06	WELL-BAIL	56-76	09/13/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50
CS-VPB-08	WELL-BAIL	61-81	09/13/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50
	WELL-BAIL-DUP	61-81	09/13/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50
	WELL-BAIL-SPL	61-81	09/13/89	JMM	ND	0.01	ND	0.10	ND	0.20	ND	0.10	ND	0.10
CS-VPB-09	WELL-BAIL	56-76	09/14/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50
CS-VPB-10	WELL-BAIL	81-101	09/15/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50
CS-VPB-11	WELL-BAIL	96-116	09/15/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Arochlor 1248 Value (Q)	Arochlor 1248 DL	Arochlor 1254 Value (Q)	Arochlor 1254 DL	Arochlor 1260 Value (Q)	Arochlor 1260 DL	Alpha-BHC Value (Q)	Alpha-BHC DL	Beta-BHC Value (Q)	Beta-BHC DL
CS-VPB-01	WELL-BAIL	76-96	09/12/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050
CS-VPB-02	WELL-BAIL	76-96	09/11/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050
CS-VPB-04	WELL-BAIL	61-81	09/07/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050
CS-VPB-05	WELL-BAIL	41-61	09/12/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050
CS-VPB-06	WELL-BAIL	56-76	09/13/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050
CS-VPB-08	WELL-BAIL	61-81	09/13/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050
	WELL-BAIL-DUP	61-81	09/13/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050
	WELL-BAIL-SPL	61-81	09/13/89	JMM	ND	0.10	ND	0.10	ND	0.10	ND	0.01	ND	0.01
CS-VPB-09	WELL-BAIL	56-76	09/14/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050
CS-VPB-10	WELL-BAIL	81-101	09/15/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050
CS-VPB-11	WELL-BAIL	96-116	09/15/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Delta-BHC Value (Q)	Delta-BHC DL	BHC (Lindane) Value (Q)	BHC (Lindane) DL	Chlordane Value (Q)	Chlordane DL	alpha-Chlordane Value (Q)	alpha-Chlordane DL	gamma-Chlordane Value (Q)	gamma-Chlordane DL
CS-VPB-01	WELL-BAIL	76-96	09/12/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50
CS-VPB-02	WELL-BAIL	76-96	09/11/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50
CS-VPB-04	WELL-BAIL	61-81	09/07/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50
CS-VPB-05	WELL-BAIL	41-61	09/12/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50
CS-VPB-06	WELL-BAIL	56-76	09/13/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50
CS-VPB-08	WELL-BAIL	61-81	09/13/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50
	WELL-BAIL-DUP	61-81	09/13/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50
	WELL-BAIL-SPL	61-81	09/13/89	JMM	ND	0.01	ND	0.01	ND	0.20	NA	NA	NA	NA
CS-VPB-09	WELL-BAIL	56-76	09/14/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50
CS-VPB-10	WELL-BAIL	81-101	09/15/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50
CS-VPB-11	WELL-BAIL	96-116	09/15/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	p,p'-DDD Value (Q)	p,p'-DDD DL	p,p'-DDE Value (Q)	p,p'-DDE DL	p,p'-DDT Value (Q)	p,p'-DDT DL	Dieldrin Value (Q)	Dieldrin DL	Endosulfan I (alpha) Value (Q)	Endosulfan I (alpha) DL
CS-VPB-01	WELL-BAIL	76-96	09/12/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050
CS-VPB-02	WELL-BAIL	76-96	09/11/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050
CS-VPB-04	WELL-BAIL	61-81	09/07/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050
CS-VPB-05	WELL-BAIL	41-61	09/12/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050
CS-VPB-06	WELL-BAIL	56-76	09/13/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050
CS-VPB-08	WELL-BAIL	61-81	09/13/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050
	WELL-BAIL-DUP	61-81	09/13/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050
	WELL-BAIL-SPL	61-81	09/13/89	JMM	ND	0.01	ND	0.01	ND	0.01	ND	0.01	ND	0.01
CS-VPB-09	WELL-BAIL	56-76	09/14/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050
CS-VPB-10	WELL-BAIL	81-101	09/15/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050
CS-VPB-11	WELL-BAIL	96-116	09/15/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Endosulfan II (beta) Value (Q)	Endosulfan II (beta) DL	Endosulfan sulfate Value (Q)	Endosulfan sulfate DL	Endrin Value (Q)	Endrin DL	Endrin Aldehyde Value (Q)	Endrin Aldehyde DL	Endrin Ketone Value (Q)	Endrin Ketone DL
CS-VPB-01	WELL-BAIL	76-96	09/12/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
CS-VPB-02	WELL-BAIL	76-96	09/11/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
CS-VPB-04	WELL-BAIL	61-81	09/07/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
CS-VPB-05	WELL-BAIL	41-61	09/12/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
CS-VPB-06	WELL-BAIL	56-76	09/13/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
CS-VPB-08	WELL-BAIL	61-81	09/13/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
	WELL-BAIL-DUP	61-81	09/13/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
	WELL-BAIL-SPL	61-81	09/13/89	JMM	ND	0.01	ND	0.01	ND	0.01	ND	0.01	NA	NA
CS-VPB-09	WELL-BAIL	56-76	09/14/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
CS-VPB-10	WELL-BAIL	81-101	09/15/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
CS-VPB-11	WELL-BAIL	96-116	09/15/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10

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01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Heptachlor Value (Q)	Heptachlor DL	Heptachlor Epoxide Value (Q)	Heptachlor Epoxide DL	Methoxychlor Value (Q)	Methoxychlor DL	Toxaphene Value (Q)	Toxaphene DL
CS-VPB-01	WELL-BAIL	76-96	09/12/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0
CS-VPB-02	WELL-BAIL	76-96	09/11/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0
CS-VPB-04	WELL-BAIL	61-81	09/07/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0
CS-VPB-05	WELL-BAIL	41-61	09/12/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0
CS-VPB-06	WELL-BAIL	56-76	09/13/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0
CS-VPB-08	WELL-BAIL	61-81	09/13/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0
	WELL-BAIL-DUP	61-81	09/13/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0
	WELL-BAIL-SPL	61-81	09/13/89	JMM	ND	0.01	ND	0.01	NA	NA	ND	0.50
CS-VPB-09	WELL-BAIL	56-76	09/14/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0
CS-VPB-10	WELL-BAIL	81-101	09/15/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0
CS-VPB-11	WELL-BAIL	96-116	09/15/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Aluminum (Al) Value (Q)	Total Aluminum (Al) DL	Total Antimony (Sb) Value (Q)	Total Antimony (Sb) DL	Total Arsenic (As) Value (Q)	Total Arsenic (As) DL	Total Barium (Ba) Value (Q)	Total Barium (Ba) DL	Total Beryllium (Be) Value (Q)	Total Beryllium (Be) DL
CS-VPB-01	WELL-BAIL	76-96	09/12/89	KEM	NA	NA	ND	0.005	0.095	NR	NA	NA	ND	0.005
CS-VPB-02	WELL-BAIL	76-96	09/11/89	KEM	NA	NA	ND	0.005	0.05	NR	NA	NA	ND	0.005
CS-VPB-04	WELL-BAIL	61-81	09/07/89	KEM	NA	NA	ND	0.005	0.089	NR	NA	NA	ND	0.007
CS-VPB-05	WELL-BAIL	41-61	09/12/89	KEM	NA	NA	0.007	NR	0.033	NR	NA	NA	ND	0.005
CS-VPB-06	WELL-BAIL	56-76	09/13/89	KEM	NA	NA	ND	0.005	0.025	NR	NA	NA	ND	0.005
CS-VPB-08	WELL-BAIL	61-81	09/13/89	KEM	NA	NA	ND	0.005	0.059	NR	NA	NA	ND	0.005
	WELL-BAIL-SPL	61-81	09/13/89	JMM	NA	NA	ND	0.005	ND	0.005	NA	NA	ND	0.020
CS-VPB-09	WELL-BAIL	56-76	09/14/89	KEM	NA	NA	ND	0.005	0.085	NR	NA	NA	ND	0.005
CS-VPB-10	WELL-BAIL	81-101	09/15/89	KEM	NA	NA	ND	0.005	0.047	NR	NA	NA	ND	0.005
	WELL-BAIL-DUP	81-101	09/15/89	KEM	NA	NA	ND	0.005	0.039	NR	NA	NA	ND	0.005
CS-VPB-11	WELL-BAIL	96-116	09/15/89	KEM	NA	NA	ND	0.005	0.115	NR	NA	NA	ND	0.005

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Cadmium (Cd) Value (Q)	Total Cadmium (Cd) DL	Total Calcium (Ca) Value (Q)	Total Calcium (Ca) DL	Total Chromium (Cr) Value (Q)	Total Chromium (Cr) DL	Total Cobalt (Co) Value (Q)	Total Cobalt (Co) DL	Total Copper (Cu) Value (Q)	Total Copper (Cu) DL
CS-VPB-01	WELL-BAIL	76-96	09/12/89	KEM	0.006	NR	NA	NA	0.099	NR	NA	NA	0.058	NR
CS-VPB-02	WELL-BAIL	76-96	09/11/89	KEM	ND	0.005	NA	NA	0.049	NR	NA	NA	0.07	NR
CS-VPB-04	WELL-BAIL	61-81	09/07/89	KEM	ND	0.005	NA	NA	0.056	NR	NA	NA	0.039	NR
CS-VPB-05	WELL-BAIL	41-61	09/12/89	KEM	0.014	NR	NA	NA	0.06	NR	NA	NA	0.075	NR
CS-VPB-06	WELL-BAIL	56-76	09/13/89	KEM	ND	0.005	NA	NA	0.026	NR	NA	NA	0.032	NR
CS-VPB-08	WELL-BAIL	61-81	09/13/89	KEM	ND	0.005	NA	NA	0.072	NR	NA	NA	0.1	NR
	WELL-BAIL-SPL	61-81	09/13/89	JMM	ND	0.001	NA	NA	0.007	NR	NA	NA	ND	0.050
CS-VPB-09	WELL-BAIL	56-76	09/14/89	KEM	ND	0.005	NA	NA	0.12	NR	NA	NA	0.082	NR
CS-VPB-10	WELL-BAIL	81-101	09/15/89	KEM	0.006	NR	NA	NA	0.059	NR	NA	NA	0.052	NR
	WELL-BAIL-DUP	81-101	09/15/89	KEM	0.006	NR	NA	NA	0.073	NR	NA	NA	0.063	NR
CS-VPB-11	WELL-BAIL	96-116	09/15/89	KEM	ND	0.005	NA	NA	0.083	NR	NA	NA	0.078	NR

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Iron (Fe) Value (Q)	Total Iron (Fe) DL	Total Lead (Pb) Value (Q)	Total Lead (Pb) DL	Total Magnesium (Mg) Value (Q)	Total Magnesium (Mg) DL	Total Manganese (Mn) Value (Q)	Total Manganese (Mn) DL	Total Mercury (Hg) Value (Q)	Total Mercury (Hg) DL
CS-VPB-01	WELL-BAIL	76-96	09/12/89	KEM	NA	NA	0.055	NR	NA	NA	NA	NA	0.0034	NR
CS-VPB-02	WELL-BAIL	76-96	09/11/89	KEM	NA	NA	0.015	NR	NA	NA	NA	NA	ND	0.0002
CS-VPB-04	WELL-BAIL	61-81	09/07/89	KEM	NA	NA	ND	0.005	NA	NA	NA	NA	ND	0.0002
CS-VPB-05	WELL-BAIL	41-61	09/12/89	KEM	NA	NA	ND	0.005	NA	NA	NA	NA	ND	0.0002
CS-VPB-06	WELL-BAIL	56-76	09/13/89	KEM	NA	NA	ND	0.005	NA	NA	NA	NA	0.0014	NR
CS-VPB-08	WELL-BAIL	61-81	09/13/89	KEM	NA	NA	0.01	NR	NA	NA	NA	NA	0.0035	NR
	WELL-BAIL-SPL	61-81	09/13/89	JMM	NA	NA	ND	0.002	NA	NA	NA	NA	ND	0.0002
CS-VPB-09	WELL-BAIL	56-76	09/14/89	KEM	NA	NA	0.008	NR	NA	NA	NA	NA	ND	0.0002
CS-VPB-10	WELL-BAIL	81-101	09/15/89	KEM	NA	NA	0.011	NR	NA	NA	NA	NA	ND	0.0002
	WELL-BAIL-DUP	81-101	09/15/89	KEM	NA	NA	0.01	NR	NA	NA	NA	NA	ND	0.0002
CS-VPB-11	WELL-BAIL	96-116	09/15/89	KEM	NA	NA	0.025	NR	NA	NA	NA	NA	ND	0.0002

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Nickel (Ni) Value (Q)	Total Nickel (Ni) DL	Total Potassium (K) Value (Q)	Total Potassium (K) DL	Total Selenium (Se) Value (Q)	Total Selenium (Se) DL	Total Silver (Ag) Value (Q)	Total Silver (Ag) DL	Total Sodium (K) Value (Q)	Total Sodium (K) DL
CS-VPB-01	WELL-BAIL	76-96	09/12/89	KEM	ND	0.04	NA	NA	ND	0.01	ND	0.005	NA	NA
CS-VPB-02	WELL-BAIL	76-96	09/11/89	KEM	ND	0.04	NA	NA	ND	0.01	ND	0.005	NA	NA
CS-VPB-04	WELL-BAIL	61-81	09/07/89	KEM	ND	0.04	NA	NA	ND	0.01	ND	0.005	NA	NA
CS-VPB-05	WELL-BAIL	41-61	09/12/89	KEM	0.045	NR	NA	NA	ND	0.01	ND	0.005	NA	NA
CS-VPB-06	WELL-BAIL	56-76	09/13/89	KEM	ND	0.04	NA	NA	ND	0.01	ND	0.005	NA	NA
CS-VPB-08	WELL-BAIL	61-81	09/13/89	KEM	ND	0.04	NA	NA	0.019	NR	ND	0.005	NA	NA
	WELL-BAIL-SPL	61-81	09/13/89	JMM	ND	0.050	NA	NA	ND	0.005	ND	0.005	NA	NA
CS-VPB-09	WELL-BAIL	56-76	09/14/89	KEM	0.12	NR	NA	NA	ND	0.01	ND	0.005	NA	NA
CS-VPB-10	WELL-BAIL	81-101	09/15/89	KEM	ND	0.04	NA	NA	ND	0.01	ND	0.005	NA	NA
	WELL-BAIL-DUP	81-101	09/15/89	KEM	0.064	NR	NA	NA	0.018	NR	ND	0.005	NA	NA
CS-VPB-11	WELL-BAIL	96-116	09/15/89	KEM	0.04	NR	NA	NA	ND	0.01	ND	0.005	NA	NA

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Thallium (Tl) Value (Q)	Total Thallium (Tl) DL	Total Vanadium (V) Value (Q)	Total Vanadium (V) DL	Total Zinc (Zn) Value (Q)	Total Zinc (Zn) DL
CS-VPB-01	WELL-BAIL	76-96	09/12/89	KEM	ND	0.015	NA	NA	0.094	NR
CS-VPB-02	WELL-BAIL	76-96	09/11/89	KEM	ND	0.015	NA	NA	0.11	NR
CS-VPB-04	WELL-BAIL	61-81	09/07/89	KEM	ND	0.015	NA	NA	0.055	NR
CS-VPB-05	WELL-BAIL	41-61	09/12/89	KEM	ND	0.015	NA	NA	0.11	NR
CS-VPB-06	WELL-BAIL	56-76	09/13/89	KEM	ND	0.015	NA	NA	0.065	NR
CS-VPB-08	WELL-BAIL	61-81	09/13/89	KEM	ND	0.015	NA	NA	0.12	NR
	WELL-BAIL-SPL	61-81	09/13/89	JMM	ND	0.010	NA	NA	ND	0.050
CS-VPB-09	WELL-BAIL	56-76	09/14/89	KEM	ND	0.015	NA	NA	0.22	NR
CS-VPB-10	WELL-BAIL	81-101	09/15/89	KEM	ND	0.015	NA	NA	0.13	NR
	WELL-BAIL-DUP	81-101	09/15/89	KEM	ND	0.015	NA	NA	0.16	NR
CS-VPB-11	WELL-BAIL	96-116	09/15/89	KEM	ND	0.015	NA	NA	0.24	NR

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Alkalinity Value (Q)	Alkalinity DL	Aluminum Value (Q)	Aluminum DL	Bicarbonate (HCO3) Value (Q)	Bicarbonate (HCO3) DL	Calcium Value (Q)	Calcium DL	Carbonate (CO3) Value (Q)	Carbonate (CO3) DL
CS-VPB-01	WELL-BAIL	76-96	01/16/90	JMM	245	2	NA	NA	298	N/A	124	5	0.33	N/A
CS-VPB-02	WELL-BAIL	76-96	01/16/90	JMM	220	2	NA	NA	268	N/A	124	5	0.19	N/A
CS-VPB-04	WELL-BAIL	61-81	01/16/90	JMM	300	2	NA	NA	365	N/A	165	5	0.63	N/A
CS-VPB-05	WELL-BAIL	41-61	01/16/90	JMM	300	2	NA	NA	365	N/A	139	5	0.32	N/A
CS-VPB-06	WELL-BAIL	56-76	01/16/90	JMM	350	2	NA	NA	427	N/A	121	5	0.19	N/A
CS-VPB-07	WELL-BAIL	71-91	01/16/90	JMM	235	2	NA	NA	286	N/A	131	5	0.62	N/A
CS-VPB-08	WELL-BAIL	61-81	01/16/90	JMM	220	2	NA	NA	268	N/A	92.2	5	0.37	N/A
CS-VPB-09	WELL-BAIL	56-76	01/16/90	JMM	470	2	NA	NA	572	N/A	170	5	0.63	N/A
CS-VPB-10	WELL-BAIL	81-101	01/16/90	JMM	170	2	NA	NA	207	N/A	88.3	5	0.14	N/A
CS-VPB-11	WELL-BAIL	96-116	01/16/90	JMM	135	2	NA	NA	164	N/A	55.2	5	0.36	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloride Value (Q)	Chloride DL	Conductance (umho/cm) Value (Q)	Conductance DL	Fluoride Value (Q)	Fluoride DL	Free CO2 (25C) Value (Q)	Free CO2 (25C) DL	Hardness Value (Q)	Hardness DL
CS-VPB-01	WELL-BAIL	76-96	01/16/90	JMM	54	1	965	4	NA	0.1	23.7	N/A	439	N/A
CS-VPB-02	WELL-BAIL	76-96	01/16/90	JMM	69	1	1060	4	NA	0.1	33.8	N/A	434	N/A
CS-VPB-04	WELL-BAIL	61-81	01/16/90	JMM	81	1	1280	4	NA	0.1	18.3	N/A	610	N/A
CS-VPB-05	WELL-BAIL	41-61	01/16/90	JMM	75	1	1170	4	NA	0.1	36.6	N/A	516	N/A
CS-VPB-06	WELL-BAIL	56-76	01/16/90	JMM	71	1	1200	4	NA	0.1	85.4	N/A	467	N/A
CS-VPB-07	WELL-BAIL	71-91	01/16/90	JMM	79	1	1070	4	NA	0.1	11.4	N/A	492	N/A
CS-VPB-08	WELL-BAIL	61-81	01/16/90	JMM	54	1	860	4	NA	0.1	16.9	N/A	351	N/A
CS-VPB-09	WELL-BAIL	56-76	01/16/90	JMM	169	1	1610	4	NA	0.1	45.5	N/A	698	N/A
CS-VPB-10	WELL-BAIL	81-101	01/16/90	JMM	61	1	850	4	NA	0.1	26.1	N/A	351	N/A
CS-VPB-11	WELL-BAIL	96-116	01/16/90	JMM	89	1	795	4	NA	0.1	6.5	N/A	242	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hydroxide (OH) Value (Q)	Hydroxide (OH) DL	Langelier Index (unitless) Value (Q)	Langelier Index (unitless) DL	Magnesium Value (Q)	Magnesium DL	Nitrate (NO3) Value (Q)	Nitrate (NO3) DL	Nitrate-N (NO3-N) Value (Q)	Nitrate-N (NO3-N) DL
CS-VPB-01	WELL-BAIL	76-96	01/16/90	JMM	0.00	N/A	0.6	N/A	31.1	0.1	37.8	0.44	8.6	0.1
CS-VPB-02	WELL-BAIL	76-96	01/16/90	JMM	0.00	N/A	0.4	N/A	29.6	0.1	32.6	0.44	7.4	0.1
CS-VPB-04	WELL-BAIL	61-81	01/16/90	JMM	0.00	N/A	1.1	N/A	47.3	0.1	48.4	0.44	11	0.1
CS-VPB-05	WELL-BAIL	41-61	01/16/90	JMM	0.00	N/A	0.7	N/A	40.3	0.1	44.0	0.44	10	0.1
CS-VPB-06	WELL-BAIL	56-76	01/16/90	JMM	0.00	N/A	0.4	N/A	39.3	0.1	36.5	0.44	8.3	0.1
CS-VPB-07	WELL-BAIL	71-91	01/16/90	JMM	0.00	N/A	0.9	N/A	39.4	0.1	38.3	0.44	8.7	0.1
CS-VPB-08	WELL-BAIL	61-81	01/16/90	JMM	0.00	N/A	0.6	N/A	28.8	0.1	10.1	0.44	2.3	0.1
CS-VPB-09	WELL-BAIL	56-76	01/16/90	JMM	0.00	N/A	1.1	N/A	65.4	0.1	35.6	0.44	8.1	0.1
CS-VPB-10	WELL-BAIL	81-101	01/16/90	JMM	0.00	N/A	0.1	N/A	31.3	0.1	36.1	0.44	8.2	0.1
CS-VPB-11	WELL-BAIL	96-116	01/16/90	JMM	0.00	N/A	0.3	N/A	25.1	0.1	12.8	0.44	2.9	0.1

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Potassium Value (Q)	Potassium DL	Sodium Value (Q)	Sodium DL	Sulfate (SO4) Value (Q)	Sulfate (SO4) DL	TDS by addition Value (Q)	TDS by addition DL	pH (unitless) Value (Q)	pH (unitless) DL
CS-VPB-01	WELL-BAIL	76-96	01/16/90	JMM	6.2	2	31.1	2	139	2	541	10	7.4	N/A
CS-VPB-02	WELL-BAIL	76-96	01/16/90	JMM	6.6	2	49.2	2	180	2	597	10	7.2	N/A
CS-VPB-04	WELL-BAIL	61-81	01/16/90	JMM	5.9	2	52.7	2	212	2	754	10	7.6	N/A
CS-VPB-05	WELL-BAIL	41-61	01/16/90	JMM	3.9	2	52.1	2	164	2	664	10	7.3	N/A
CS-VPB-06	WELL-BAIL	56-76	01/16/90	JMM	3.1	2	75.5	2	138	2	666	10	7.0	N/A
CS-VPB-07	WELL-BAIL	71-91	01/16/90	JMM	4.1	2	39.9	2	160	2	603	10	7.7	N/A
CS-VPB-08	WELL-BAIL	61-81	01/16/90	JMM	5.6	2	43.4	2	124	2	482	10	7.5	N/A
CS-VPB-09	WELL-BAIL	56-76	01/16/90	JMM	2.3	2	50.1	2	148	2	894	10	7.4	N/A
CS-VPB-10	WELL-BAIL	81-101	01/16/90	JMM	2.2	2	35.6	2	120	2	448	10	7.2	N/A
CS-VPB-11	WELL-BAIL	96-116	01/16/90	JMM	8.0	2	46.8	2	103	2	411	10	7.7	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	pH of CaCO3 Sat. 25C (unitless) Value (Q)	DL	pH of CaCO3 Sat. 60C (unitless) Value (Q)	DL
CS-VPB-01	WELL-BAIL	76-96	01/16/90	JMM	6.8	N/A	6.2	N/A
CS-VPB-02	WELL-BAIL	76-96	01/16/90	JMM	6.8	N/A	6.3	N/A
CS-VPB-04	WELL-BAIL	61-81	01/16/90	JMM	6.5	N/A	6.0	N/A
CS-VPB-05	WELL-BAIL	41-61	01/16/90	JMM	6.6	N/A	6.1	N/A
CS-VPB-06	WELL-BAIL	56-76	01/16/90	JMM	6.6	N/A	6.1	N/A
CS-VPB-07	WELL-BAIL	71-91	01/16/90	JMM	6.8	N/A	6.2	N/A
CS-VPB-08	WELL-BAIL	61-81	01/16/90	JMM	6.9	N/A	6.4	N/A
CS-VPB-09	WELL-BAIL	56-76	01/16/90	JMM	6.3	N/A	5.8	N/A
CS-VPB-10	WELL-BAIL	81-101	01/16/90	JMM	7.1	N/A	6.5	N/A
CS-VPB-11	WELL-BAIL	96-116	01/16/90	JMM	7.4	N/A	6.8	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
CS-VPB-01	VOC	WELL-DI WATER		09/12/89	09/13/89	N/A	09/21/89	1915233	KEM
	VOC	WELL-RINSATE		09/12/89	09/13/89	N/A	09/21/89	1915232	KEM
	VOC	WELL-TRAVEL BLANK		09/12/89	09/13/89	N/A	09/23/89	1915230	KEM
CS-VPB-02	VOC	WELL-TRAVEL BLANK		09/11/89	09/12/89	N/A	09/16/89	1915170	KEM
CS-VPB-04	VOC	WELL-TRAVEL BLANK		09/07/89	09/08/89	N/A	09/15/89	1915038	KEM
	BNA	WELL-RINSATE		09/07/89	09/08/89	09/09/89	09/27/89	1915036	KEM
CS-VPB-05	VOC	WELL-TRAVEL BLANK		09/12/89	09/13/89	N/A	09/23/89	1915234	KEM
CS-VPB-06	VOC	WELL-TRAVEL BLANK		09/13/89	09/14/89	N/A	09/23/89	1915308	KEM
CS-VPB-08	VOC	WELL-TRAVEL BLANK		09/13/89	09/14/89	N/A	09/26/89	J91399	JMM
	VOC	WELL-TRAVEL BLANK		09/13/89	09/15/89	N/A	09/23/89	1915311	KEM
CS-VPB-09	VOC	WELL-TRAVEL BLANK		09/14/89	09/15/89	N/A	09/23/89	1915331	KEM
CS-VPB-10	VOC	WELL-TRAVEL BLANK		09/15/89	09/16/89	N/A	09/22/89	1915374	KEM
	METAL	WELL-DI WATER		09/15/89	09/18/89	N/A	VARIES	1915372	KEM
	METAL	WELL-RINSATE		09/15/89	09/18/89	N/A	VARIES	1915371	KEM
CS-VPB-11	VOC	WELL-TRAVEL BLANK		09/15/89	09/16/89	N/A	09/22/89	1915378	KEM

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
CS-VPB-01	WELL-DI WATER		09/12/89	KEM	6	2	NA	NA	NA	NA	ND	1	NA	NA
	WELL-RINSATE		09/12/89	KEM	4	2	NA	NA	NA	NA	ND	1	NA	NA
	WELL-TRAVEL BLANK		09/12/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
CS-VPB-02	WELL-TRAVEL BLANK		09/11/89	KEM	2	2	NA	NA	NA	NA	ND	1	NA	NA
CS-VPB-04	WELL-TRAVEL BLANK		09/07/89	KEM	3	2	NA	NA	NA	NA	ND	1	NA	NA
CS-VPB-05	WELL-TRAVEL BLANK		09/12/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
CS-VPB-06	WELL-TRAVEL BLANK		09/13/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
CS-VPB-08	WELL-TRAVEL BLANK		09/13/89	JMM	ND	10	ND	1.0	ND	1.0	ND	0.10	NA	NA
	WELL-TRAVEL BLANK		09/13/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
CS-VPB-09	WELL-TRAVEL BLANK		09/14/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
CS-VPB-10	WELL-TRAVEL BLANK		09/15/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
CS-VPB-11	WELL-TRAVEL BLANK		09/15/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

01/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
CS-VPB-01	WELL-DI WATER		09/12/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
	WELL-RINSATE		09/12/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
	WELL-TRAVEL BLANK		09/12/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
CS-VPB-02	WELL-TRAVEL BLANK		09/11/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
CS-VPB-04	WELL-TRAVEL BLANK		09/07/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
CS-VPB-05	WELL-TRAVEL BLANK		09/12/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
CS-VPB-06	WELL-TRAVEL BLANK		09/13/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
CS-VPB-08	WELL-TRAVEL BLANK		09/13/89	JMM	ND	0.10	ND	1.0	ND	0.10	ND	0.10	ND	0.10
	WELL-TRAVEL BLANK		09/13/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
CS-VPB-09	WELL-TRAVEL BLANK		09/14/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
CS-VPB-10	WELL-TRAVEL BLANK		09/15/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
CS-VPB-11	WELL-TRAVEL BLANK		09/15/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
CS-VPB-01	WELL-DI WATER		09/12/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
	WELL-RINSATE		09/12/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
	WELL-TRAVEL BLANK		09/12/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
CS-VPB-02	WELL-TRAVEL BLANK		09/11/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
CS-VPB-04	WELL-TRAVEL BLANK		09/07/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
CS-VPB-05	WELL-TRAVEL BLANK		09/12/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
CS-VPB-06	WELL-TRAVEL BLANK		09/13/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
CS-VPB-08	WELL-TRAVEL BLANK		09/13/89	JMM	ND	1.0	ND	1.0	ND	0.10	ND	0.10	ND	0.10
	WELL-TRAVEL BLANK		09/13/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
CS-VPB-09	WELL-TRAVEL BLANK		09/14/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
CS-VPB-10	WELL-TRAVEL BLANK		09/15/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
CS-VPB-11	WELL-TRAVEL BLANK		09/15/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
CS-VPB-01	WELL-DI WATER		09/12/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
	WELL-RINSATE		09/12/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
	WELL-TRAVEL BLANK		09/12/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
CS-VPB-02	WELL-TRAVEL BLANK		09/11/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
CS-VPB-04	WELL-TRAVEL BLANK		09/07/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
CS-VPB-05	WELL-TRAVEL BLANK		09/12/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
CS-VPB-06	WELL-TRAVEL BLANK		09/13/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
CS-VPB-08	WELL-TRAVEL BLANK		09/13/89	JMM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
	WELL-TRAVEL BLANK		09/13/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
CS-VPB-09	WELL-TRAVEL BLANK		09/14/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
CS-VPB-10	WELL-TRAVEL BLANK		09/15/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
CS-VPB-11	WELL-TRAVEL BLANK		09/15/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
CS-VPB-01	WELL-DI WATER		09/12/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
	WELL-RINSATE		09/12/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
	WELL-TRAVEL BLANK		09/12/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
CS-VPB-02	WELL-TRAVEL BLANK		09/11/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
CS-VPB-04	WELL-TRAVEL BLANK		09/07/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
CS-VPB-05	WELL-TRAVEL BLANK		09/12/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
CS-VPB-06	WELL-TRAVEL BLANK		09/13/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
CS-VPB-08	WELL-TRAVEL BLANK		09/13/89	JMM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	NA	NA
	WELL-TRAVEL BLANK		09/13/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
CS-VPB-09	WELL-TRAVEL BLANK		09/14/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
CS-VPB-10	WELL-TRAVEL BLANK		09/15/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
CS-VPB-11	WELL-TRAVEL BLANK		09/15/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
CS-VPB-01	WELL-DI WATER		09/12/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
	WELL-RINSATE		09/12/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
	WELL-TRAVEL BLANK		09/12/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
CS-VPB-02	WELL-TRAVEL BLANK		09/11/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
CS-VPB-04	WELL-TRAVEL BLANK		09/07/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
CS-VPB-05	WELL-TRAVEL BLANK		09/12/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
CS-VPB-06	WELL-TRAVEL BLANK		09/13/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
CS-VPB-08	WELL-TRAVEL BLANK		09/13/89	JMM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	1.0
	WELL-TRAVEL BLANK		09/13/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
CS-VPB-09	WELL-TRAVEL BLANK		09/14/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
CS-VPB-10	WELL-TRAVEL BLANK		09/15/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
CS-VPB-11	WELL-TRAVEL BLANK		09/15/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
CS-VPB-01	WELL-DI WATER		09/12/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
	WELL-RINSATE		09/12/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
	WELL-TRAVEL BLANK		09/12/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
CS-VPB-02	WELL-TRAVEL BLANK		09/11/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
CS-VPB-04	WELL-TRAVEL BLANK		09/07/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
CS-VPB-05	WELL-TRAVEL BLANK		09/12/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
CS-VPB-06	WELL-TRAVEL BLANK		09/13/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
CS-VPB-08	WELL-TRAVEL BLANK		09/13/89	JMM	ND	1.0	ND	1.0	ND	1.0	ND	5.0	ND	0.10
	WELL-TRAVEL BLANK		09/13/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
CS-VPB-09	WELL-TRAVEL BLANK		09/14/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
CS-VPB-10	WELL-TRAVEL BLANK		09/15/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
CS-VPB-11	WELL-TRAVEL BLANK		09/15/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	DL	Tetrachloroethene (PCE) Value (Q)	DL	Tetrahydrofuran Value (Q)	DL	Toluene Value (Q)	DL	1,2,3-Trichlorobenzene Value (Q)	DL
CS-VPB-01	WELL-DI WATER		09/12/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
	WELL-RINSATE		09/12/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
	WELL-TRAVEL BLANK		09/12/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
CS-VPB-02	WELL-TRAVEL BLANK		09/11/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
CS-VPB-04	WELL-TRAVEL BLANK		09/07/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
CS-VPB-05	WELL-TRAVEL BLANK		09/12/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
CS-VPB-06	WELL-TRAVEL BLANK		09/13/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
CS-VPB-08	WELL-TRAVEL BLANK		09/13/89	JMM	ND	0.10	ND	0.10	ND	10	ND	0.50	NA	NA
	WELL-TRAVEL BLANK		09/13/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
CS-VPB-09	WELL-TRAVEL BLANK		09/14/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
CS-VPB-10	WELL-TRAVEL BLANK		09/15/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
CS-VPB-11	WELL-TRAVEL BLANK		09/15/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
CS-VPB-01	WELL-DI WATER		09/12/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
	WELL-RINSATE		09/12/89	KEM	ND	1	ND	1	2	1	NA	NA	NA	NA
	WELL-TRAVEL BLANK		09/12/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
CS-VPB-02	WELL-TRAVEL BLANK		09/11/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
CS-VPB-04	WELL-TRAVEL BLANK		09/07/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
CS-VPB-05	WELL-TRAVEL BLANK		09/12/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
CS-VPB-06	WELL-TRAVEL BLANK		09/13/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
CS-VPB-08	WELL-TRAVEL BLANK		09/13/89	JMM	ND	0.10	ND	0.10	ND	0.10	ND	1.0	NA	NA
	WELL-TRAVEL BLANK		09/13/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
CS-VPB-09	WELL-TRAVEL BLANK		09/14/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
CS-VPB-10	WELL-TRAVEL BLANK		09/15/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
CS-VPB-11	WELL-TRAVEL BLANK		09/15/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
CS-VPB-01	WELL-DI WATER		09/12/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
	WELL-RINSATE		09/12/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
	WELL-TRAVEL BLANK		09/12/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
CS-VPB-02	WELL-TRAVEL BLANK		09/11/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
CS-VPB-04	WELL-TRAVEL BLANK		09/07/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
CS-VPB-05	WELL-TRAVEL BLANK		09/12/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
CS-VPB-06	WELL-TRAVEL BLANK		09/13/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
CS-VPB-08	WELL-TRAVEL BLANK		09/13/89	JMM	NA	NA	ND	5.0	ND	1.0	ND	0.10	ND	0.10
	WELL-TRAVEL BLANK		09/13/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
CS-VPB-09	WELL-TRAVEL BLANK		09/14/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
CS-VPB-10	WELL-TRAVEL BLANK		09/15/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
CS-VPB-11	WELL-TRAVEL BLANK		09/15/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)	DL
CS-VPB-01	WELL-DI WATER		09/12/89	KEM	ND	1
	WELL-RINSATE		09/12/89	KEM	ND	1
	WELL-TRAVEL BLANK		09/12/89	KEM	ND	1
CS-VPB-02	WELL-TRAVEL BLANK		09/11/89	KEM	ND	1
CS-VPB-04	WELL-TRAVEL BLANK		09/07/89	KEM	ND	1
CS-VPB-05	WELL-TRAVEL BLANK		09/12/89	KEM	ND	1
CS-VPB-06	WELL-TRAVEL BLANK		09/13/89	KEM	ND	1
CS-VPB-08	WELL-TRAVEL BLANK		09/13/89	JMM	NA	NA
	WELL-TRAVEL BLANK		09/13/89	KEM	ND	1
CS-VPB-09	WELL-TRAVEL BLANK		09/14/89	KEM	ND	1
CS-VPB-10	WELL-TRAVEL BLANK		09/15/89	KEM	ND	1
CS-VPB-11	WELL-TRAVEL BLANK		09/15/89	KEM	ND	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acenaphthene Value (Q)	Acenaphthene DL	Acenaphthylene Value (Q)	Acenaphthylene DL	Aniline Value (Q)	Aniline DL	Anthracene Value (Q)	Anthracene DL	Benzidine Value (Q)	Benzidine DL
CS-VPB-04	WELL-RINSATE		09/07/89	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Benzo(a)anthracene Value (Q)	Benzo(a)anthracene DL	Benzo(b)fluoranthene Value (Q)	Benzo(b)fluoranthene DL	Benzo(k)fluoranthene Value (Q)	Benzo(k)fluoranthene DL	Benzoic Acid Value (Q)	Benzoic Acid DL	Benzo(g,h,i)perylene Value (Q)	Benzo(g,h,i)perylene DL
CS-VPB-04	WELL-RINSATE		09/07/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Benzo(a)pyrene Value (Q)	Benzo(a)pyrene DL	Benzyl Alcohol Value (Q)	Benzyl Alcohol DL	Bis(2-Chloroethoxy)-methane Value (Q)	Bis(2-Chloroethoxy)-methane DL	Bis(2-Chloroethyl)-ether Value (Q)	Bis(2-Chloroethyl)-ether DL	Bis(2-Chloroisopropyl)ether Value (Q)	Bis(2-Chloroisopropyl)ether DL
CS-VPB-04	WELL-RINSATE		09/07/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bis(2-Ethylhexyl)-phthalate		4-Bromophenylphenyl-ether		Butylbenzylphthalate		4-Chloroaniline		P-Chloro-m-cresol	
					Value (Q)	DL	Value (Q)	DL	Value (Q)	DL	Value (Q)	DL	Value (Q)	DL
CS-VPB-04	WELL-RINSATE		09/07/89	KEM	ND	10	ND	10	ND	10	ND	10	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2-Chloronaphthalene Value (Q)	2-Chloronaphthalene DL	2-Chlorophenol Value (Q)	2-Chlorophenol DL	4-Chlorophenyl-phenylether Value (Q)	4-Chlorophenyl-phenylether DL	Chrysene Value (Q)	Chrysene DL	Dibenzo(a,h)-anthracene Value (Q)	Dibenzo(a,h)-anthracene DL
CS-VPB-04	WELL-RINSATE		09/07/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Dibenzofuran Value (Q)	Dibenzofuran DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	3,3'-Dichlorobenzidine Value (Q)	3,3'-Dichlorobenzidine DL
CS-VPB-04	WELL-RINSATE		09/07/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	20

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2,4-Dichlorophenol Value (Q)	2,4-Dichlorophenol DL	Diethylphthalate Value (Q)	Diethylphthalate DL	2,4-Dimethylphenol Value (Q)	2,4-Dimethylphenol DL	Dimethylphthalate Value (Q)	Dimethylphthalate DL	Di-n-butylphthalate Value (Q)	Di-n-butylphthalate DL
CS-VPB-04	WELL-RINSATE		09/07/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	4,6-Dinitro-o-cresol		2,4-Dinitrophenol		2,4-Dinitrotoluene		2,6-Dinitrotoluene		Di-n-octylphthalate	
					Value (Q)	DL	Value (Q)	DL	Value (Q)	DL	Value (Q)	DL	Value (Q)	DL
CS-VPB-04	WELL-RINSATE		09/07/89	KEM	ND	50	ND	50	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Diphenylhydrazine Value (Q)	1,2-Diphenylhydrazine DL	Fluoranthene Value (Q)	Fluoranthene DL	Fluorene Value (Q)	Fluorene DL	Hexachlorobenzene Value (Q)	Hexachlorobenzene DL	Hexachlorobutadiene Value (Q)	Hexachlorobutadiene DL
CS-VPB-04	WELL-RINSATE		09/07/89	KEM	NA	NA	ND	10	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hexachlorocyclo-pentadiene Value (Q)	Hexachlorocyclo-pentadiene DL	Hexachloroethane Value (Q)	Hexachloroethane DL	Ideno(1,2,3-c,d)-pyrene Value (Q)	Ideno(1,2,3-c,d)-pyrene DL	Isophorone Value (Q)	Isophorone DL	2-Methylnaphthalene Value (Q)	2-Methylnaphthalene DL
CS-VPB-04	WELL-RINSATE		09/07/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2-Methylphenol Value (Q)	2-Methylphenol DL	4-Methylphenol Value (Q)	4-Methylphenol DL	Naphthalene Value (Q)	Naphthalene DL	2-Nitroaniline Value (Q)	2-Nitroaniline DL	3-Nitroaniline Value (Q)	3-Nitroaniline DL
CS-VPB-04	WELL-RINSATE		09/07/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 12 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	4-Nitroaniline Value (Q)	4-Nitroaniline DL	Nitrobenzene Value (Q)	Nitrobenzene DL	2-Nitrophenol Value (Q)	2-Nitrophenol DL	4-Nitrophenol Value (Q)	4-Nitrophenol DL	N-Nitrosodimethylamine Value (Q)	N-Nitrosodimethylamine DL
CS-VPB-04	WELL-RINSATE		09/07/89	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 13 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	N-Nitroso-di-N-propylamine Value (Q)	N-Nitroso-di-N-propylamine DL	N-Nitrosodiphenyl-amine Value (Q)	N-Nitrosodiphenyl-amine DL	Pentachlorophenol Value (Q)	Pentachlorophenol DL	Phenanthrene Value (Q)	Phenanthrene DL	Phenol Value (Q)	Phenol DL
CS-VPB-04	WELL-RINSATE		09/07/89	KEM	ND	10	ND	10	ND	50	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 14 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Pyrene Value (Q)	Pyrene DL	1,2,4-Trichloro-benzene Value (Q)	1,2,4-Trichloro-benzene DL	2,4,5-Trichloro-phenol Value (Q)	2,4,5-Trichloro-phenol DL	2,4,6-Trichloro-phenol Value (Q)	2,4,6-Trichloro-phenol DL
CS-VPB-04	WELL-RINSATE		09/07/89	KEM	ND	10	ND	10	ND	50	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Aluminum (Al) Value (Q)	Total Aluminum (Al) DL	Total Antimony (Sb) Value (Q)	Total Antimony (Sb) DL	Total Arsenic (As) Value (Q)	Total Arsenic (As) DL	Total Barium (Ba) Value (Q)	Total Barium (Ba) DL	Total Beryllium (Be) Value (Q)	Total Beryllium (Be) DL
CS-VPB-10	WELL-DI WATER		09/15/89	KEM	NA	NA	ND	0.005	ND	0.005	NA	NA	ND	0.005
	WELL-RINSATE		09/15/89	KEM	NA	NA	ND	0.005	ND	0.005	NA	NA	ND	0.005

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Cadmium (Cd) Value (Q)	Total Cadmium (Cd) DL	Total Calcium (Ca) Value (Q)	Total Calcium (Ca) DL	Total Chromium (Cr) Value (Q)	Total Chromium (Cr) DL	Total Cobalt (Co) Value (Q)	Total Cobalt (Co) DL	Total Copper (Cu) Value (Q)	Total Copper (Cu) DL
CS-VPB-10	WELL-DI WATER		09/15/89	KEM	ND	0.005	NA	NA	ND	0.005	NA	NA	ND	0.02
	WELL-RINSATE		09/15/89	KEM	ND	0.005	NA	NA	ND	0.005	NA	NA	ND	0.02

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Iron (Fe) Value (Q)	Total Iron (Fe) DL	Total Lead (Pb) Value (Q)	Total Lead (Pb) DL	Total Magnesium (Mg) Value (Q)	Total Magnesium (Mg) DL	Total Manganese (Mn) Value (Q)	Total Manganese (Mn) DL	Total Mercury (Hg) Value (Q)	Total Mercury (Hg) DL
CS-VPB-10	WELL-DI WATER		09/15/89	KEM	NA	NA	ND	0.005	NA	NA	NA	NA	ND	0.0002
	WELL-RINSATE		09/15/89	KEM	NA	NA	ND	0.005	NA	NA	NA	NA	ND	0.0002

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Nickel (Ni) Value (Q)	Total Nickel (Ni) DL	Total Potassium (K) Value (Q)	Total Potassium (K) DL	Total Selenium (Se) Value (Q)	Total Selenium (Se) DL	Total Silver (Ag) Value (Q)	Total Silver (Ag) DL	Total Sodium (K) Value (Q)	Total Sodium (K) DL
CS-VPB-10	WELL-DI WATER		09/15/89	KEM	ND	0.04	NA	NA	0.021	NR	ND	0.005	NA	NA
	WELL-RINSATE		09/15/89	KEM	ND	0.04	NA	NA	0.11	NR	ND	0.005	NA	NA

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Thallium (Tl) Value (Q)	Total Thallium (Tl) DL	Total Vanadium (V) Value (Q)	Total Vanadium (V) DL	Total Zinc (Zn) Value (Q)	Total Zinc (Zn) DL
CS-VPB-10	WELL-DI WATER		09/15/89	KEM	ND	0.015	NA	NA	ND	0.005
	WELL-RINSATE		09/15/89	KEM	ND	0.015	NA	NA	ND	0.007

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

APPENDIX G: GROUNDWATER SAMPLE SUMMARY TABLES

APPENDIX G.1 INITIAL SAMPLING OF THE POLLOCK VPBS

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
PO-VPB-01	VOC	HYDROPUNCH	41	10/25/89	10/25/89	N/A	11/06/89	5314	DWP
	VOC	WELL-BAIL	41-61	11/09/89	11/09/89	N/A	11/15/89	5336	DWP
	VOC	WELL-BAIL	41-61	11/09/89	11/10/89	N/A	11/19/89	B9-11-069-04	KEM
	BNA	WELL-BAIL	41-61	11/09/89	11/10/89	11/14/89	12/03/89	B9-11-069-04	KEM
	PSTPCB	WELL-BAIL	41-61	11/09/89	11/10/89	11/14/89	12/12/89	B9-11-069-04	KEM
	METAL	WELL-BAIL	41-61	11/09/89	11/10/89	N/A	VARIES	B9-11-069-04	KEM
	INORG	WELL-BAIL	41-61	11/09/89	11/09/89	N/A	12/13/89	JB7346	JMM
PO-VPB-02	VOC	HYDROPUNCH	62	10/26/89	10/27/89	N/A	11/06/89	5321	DWP
	VOC	WELL-BAIL	51-71	11/08/89	11/09/89	N/A	11/15/89	5335	DWP
	VOC	WELL-BAIL	51-71	11/08/89	11/09/89	N/A	11/18/89	B9-11-065-02	KEM
	BNA	WELL-BAIL	51-71	11/08/89	11/09/89	11/14/89	12/02/89	B9-11-065-02	KEM
	PSTPCB	WELL-BAIL	51-71	11/08/89	11/09/89	11/14/89	12/14/89	B9-11-065-02	KEM
	METAL	WELL-BAIL	51-71	11/08/89	11/09/89	N/A	VARIES	B9-11-065-02	KEM
	INORG	WELL-BAIL	51-71	11/08/89	11/09/89	N/A	12/13/89	JB7284	JMM
	INORG	WELL-BAIL	51-71	11/09/89	11/09/89	N/A	11/13/89	JB7350	JMM
PO-VPB-03	VOC	HYDROPUNCH	52	11/06/89	11/07/89	N/A	11/15/89	5326	DWP
	VOC	WELL-BAIL	50-70	11/14/89	11/15/89	N/A	11/21/89	5359	DWP
	VOC	WELL-BAIL	50-70	11/14/89	11/16/89	N/A	11/21/89	B9-11-093-06	KEM
	VOC	WELL-BAIL-SPL	50-70	11/14/89	11/16/89	N/A	11/24/89	JB8088	JMM
	BNA	WELL-BAIL	50-70	11/14/89	11/16/89	11/20/89	12/02/89	B9-11-093-06	KEM
	BNA	WELL-BAIL-SPL	50-70	11/14/89	11/16/89	11/20/89	11/28/89	JB8088	JMM
	PSTPCB	WELL-BAIL	50-70	11/14/89	11/16/89	11/21/89	12/13/89	B9-11-093-06	KEM
	PSTPCB	WELL-BAIL-SPL	50-70	11/14/89	11/16/89	11/20/89	11/28/89	JB8088	JMM
	METAL	WELL-BAIL	50-70	11/14/89	11/16/89	N/A	VARIES	B9-11-093-06	KEM
	METAL	WELL-BAIL-SPL	50-70	11/14/89	11/16/89	N/A	12/13/89	JB8088	JMM
	INORG	WELL-BAIL	50-70	11/14/89	11/16/89	N/A	12/12/89	JB8086	JMM
PO-VPB-04	VOC	HYDROPUNCH	100	10/26/89	10/27/89	N/A	11/06/89	5320	DWP
	VOC	WELL-BAIL	94-114	11/14/89	11/15/89	N/A	11/21/89	5358	DWP
	VOC	WELL-BAIL	94-114	11/14/89	11/15/89	N/A	11/21/89	B9-11-082-02	KEM
	BNA	WELL-BAIL	94-114	11/14/89	11/15/89	11/20/89	12/03/89	B9-11-082-02	KEM
	PSTPCB	WELL-BAIL	94-114	11/14/89	11/15/89	11/21/89	12/13/89	B9-11-082-02	KEM
	METAL	WELL-BAIL	94-114	11/14/89	11/15/89	N/A	VARIES	B9-11-082-02	KEM
	INORG	WELL-BAIL	94-114	11/14/89	11/16/89	N/A	12/13/89	JB8015	JMM
PO-VPB-05	VOC	HYDROPUNCH	52	10/24/89	10/24/89	N/A	11/09/89	5307	DWP
	VOC	WELL-BAIL	46-66	11/09/89	11/09/89	N/A	11/17/89	5337	DWP
	VOC	WELL-BAIL	46-66	11/09/89	11/10/89	N/A	11/19/89	B9-11-070-03	KEM
	BNA	WELL-BAIL	46-66	11/09/89	11/10/89	11/14/89	12/02/89	B9-11-070-03	KEM
	PSTPCB	WELL-BAIL	46-66	11/09/89	11/10/89	11/14/89	12/13/89	B9-11-070-03	KEM
	METAL	WELL-BAIL	46-66	11/09/89	11/10/89	N/A	VARIES	B9-11-070-03	KEM
	INORG	WELL-BAIL	46-66	11/09/89	11/09/89	N/A	12/14/89	JB7347	JMM
PO-VPB-06	VOC	HYDROPUNCH	44	10/27/89	10/27/89	N/A	11/09/89	5322	DWP
	VOC	WELL-BAIL	31-51	11/28/89	11/28/89	N/A	12/04/89	5366	DWP
	VOC	WELL-BAIL	31-51	11/28/89	11/29/89	N/A	12/01/89	B9-11-156-03	KEM
	BNA	WELL-BAIL	31-51	11/28/89	11/29/89	12/04/89	12/15/89	B9-11-156-03	KEM

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
PO-VPB-06	PSTPCB	WELL-BAIL	31-51	11/28/89	11/29/89	12/04/89	12/14/89	B9-11-156-03	KEM
	METAL	WELL-BAIL	31-51	11/28/89	11/29/89	N/A	VARIES	B9-11-156-02	KEM
	INORG	WELL-BAIL	31-51	11/28/89	11/28/89	N/A	12/21/89	JB9196	JMM
PO-VPB-07	VOC	WELL-BAIL	70-90	11/15/89	11/15/89	N/A	11/21/89	5361	DWP
	VOC	WELL-BAIL	70-90	11/15/89	11/16/89	N/A	11/21/89	B9-11-093-12	KEM
	BNA	WELL-BAIL	70-90	11/15/89	11/16/89	11/20/89	12/02/89	B9-11-093-02	KEM
	PSTPCB	WELL-BAIL	70-90	11/15/89	11/16/89	11/21/89	12/13/89	B9-11-093-12	KEM
	METAL	WELL-BAIL	70-90	11/15/89	11/16/89	N/A	VARIES	B9-11-093-12	KEM
	INORG	WELL-BAIL	70-90	11/15/89	11/16/89	N/A	12/13/89	JB8016	JMM
PO-VPB-08	VOC	HYDROPUNCH	33	10/30/89	11/01/89	N/A	11/09/89	5325	DWP
	VOC	WELL-BAIL	26-46	11/15/89	11/15/89	N/A	11/27/89	5362	DWP
	VOC	WELL-BAIL	26-46	11/15/89	11/16/89	N/A	11/21/89	B9-11-093-03	KEM
	BNA	WELL-BAIL	26-46	11/15/89	11/16/89	11/20/89	12/02/89	B9-11-093-02	KEM
	PSTPCB	WELL-BAIL	26-46	11/15/89	11/16/89	11/21/89	12/14/89	B9-11-093-02	KEM
	METAL	WELL-BAIL	26-46	11/15/89	11/16/89	N/A	VARIES	B9-11-093-02	KEM
	INORG	WELL-BAIL	26-46	11/15/89	11/16/89	N/A	12/13/89	JB8017	JMM
PO-VPB-09	VOC	WELL-BAIL	35-55	11/15/89	11/15/89	N/A	11/21/89	5360	DWP
	VOC	WELL-BAIL	35-55	11/15/89	11/16/89	N/A	11/21/89	B9-11-093-09	KEM
	BNA	WELL-BAIL	35-55	11/15/89	11/16/89	11/20/89	12/02/89	B9-11-093-09	KEM
	BNA	WELL-BAIL-DUP	35-55	11/15/89	11/16/89	11/20/89	12/02/89	B9-11-093-10	KEM
	PSTPCB	WELL-BAIL	35-55	11/15/89	11/16/89	11/21/89	12/13/89	B9-11-093-09	KEM
	METAL	WELL-BAIL	35-55	11/15/89	11/16/89	N/A	VARIES	B9-11-093-09	KEM
	INORG	WELL-BAIL	35-55	11/15/89	11/16/89	N/A	12/13/89	JB8018	JMM
PO-VPB-10	VOC	HYDROPUNCH	72	11/08/89	11/08/89	N/A	11/15/89	5333	DWP
	VOC	WELL-BAIL	70-90	11/16/89	11/16/89	N/A	11/27/89	5364	DWP
	VOC	WELL-BAIL	70-90	11/16/89	11/17/89	N/A	11/27/89	B9-11-100-05	KEM
	BNA	WELL-BAIL	70-90	11/16/89	11/17/89	11/20/89	12/02/89	B9-11-100-05	KEM
	PSTPCB	WELL-BAIL	70-90	11/16/89	11/17/89	11/21/89	12/13/89	B9-11-100-05	KEM
	PSTPCB	WELL-BAIL-DUP	70-90	11/16/89	11/17/89	11/21/89	12/13/89	B9-11-100-06	KEM
	METAL	WELL-BAIL	70-90	11/16/89	11/17/89	N/A	VARIES	B9-11-100-05	KEM
	INORG	WELL-BAIL	70-90	11/16/89	11/16/89	N/A	12/13/89	JB8089	JMM
PO-VPB-11	VOC	WELL-BAIL	85-105	11/16/89	11/16/89	N/A	11/27/89	5365	DWP
	VOC	WELL-BAIL	85-105	11/16/89	11/17/89	N/A	11/27/89	B9-11-100-02	KEM
	BNA	WELL-BAIL	85-105	11/16/89	11/17/89	11/20/89	12/02/89	B9-11-100-02	KEM
	PSTPCB	WELL-BAIL	85-105	11/16/89	11/17/89	11/21/89	12/13/89	B9-11-100-02	KEM
	METAL	WELL-BAIL	85-105	11/16/89	11/17/89	N/A	VARIES	B9-11-100-02	KEM
	METAL	WELL-BAIL-DUP	85-105	11/16/89	11/17/89	N/A	VARIES	B9-11-100-03	KEM
	INORG	WELL-BAIL	85-105	11/16/89	11/16/89	N/A	12/14/89	JB8090	JMM

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
PO-VPB-01	HYDROPUNCH	41	10/25/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	41-61	11/09/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	41-61	11/09/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
PO-VPB-02	HYDROPUNCH	62	10/26/89	DWP	NA	NA	NA	NA	NA	NA	1.1	0.5	3.2	0.5
	WELL-BAIL	51-71	11/08/89	DWP	NA	NA	NA	NA	NA	NA	0.7	0.5	ND	0.5
	WELL-BAIL	51-71	11/08/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
PO-VPB-03	HYDROPUNCH	52	11/06/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	50-70	11/14/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	50-70	11/14/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
	WELL-BAIL-SPL	50-70	11/14/89	JMM	ND	100	ND	10	ND	10	ND	1.0	NA	NA
PO-VPB-04	HYDROPUNCH	100	10/26/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	94-114	11/14/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	94-114	11/14/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
PO-VPB-05	HYDROPUNCH	52	10/24/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	46-66	11/09/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	46-66	11/09/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
PO-VPB-06	HYDROPUNCH	44	10/27/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	31-51	11/28/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	31-51	11/28/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
PO-VPB-07	WELL-BAIL	70-90	11/15/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	70-90	11/15/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
PO-VPB-08	HYDROPUNCH	33	10/30/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	26-46	11/15/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	26-46	11/15/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
PO-VPB-09	WELL-BAIL	35-55	11/15/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	35-55	11/15/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
PO-VPB-10	HYDROPUNCH	72	11/08/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	70-90	11/16/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	70-90	11/16/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
PO-VPB-11	WELL-BAIL	85-105	11/16/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	85-105	11/16/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
PO-VPB-01	HYDROPUNCH	41	10/25/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	41-61	11/09/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	41-61	11/09/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
PO-VPB-02	HYDROPUNCH	62	10/26/89	DWP	ND	0.5	ND	0.5	NA	NA	1.4	0.5	ND	0.5
	WELL-BAIL	51-71	11/08/89	DWP	ND	0.5	ND	0.5	NA	NA	0.8	0.5	ND	0.5
	WELL-BAIL	51-71	11/08/89	KEM	ND	1	ND	2	ND	1	1	1	ND	1
PO-VPB-03	HYDROPUNCH	52	11/06/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	50-70	11/14/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	50-70	11/14/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
	WELL-BAIL-SPL	50-70	11/14/89	JMM	ND	1.0	ND	10	ND	1.0	ND	1.0	ND	1.0
PO-VPB-04	HYDROPUNCH	100	10/26/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	94-114	11/14/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	94-114	11/14/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
PO-VPB-05	HYDROPUNCH	52	10/24/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	46-66	11/09/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	46-66	11/09/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
PO-VPB-06	HYDROPUNCH	44	10/27/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	31-51	11/28/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	31-51	11/28/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
PO-VPB-07	WELL-BAIL	70-90	11/15/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	70-90	11/15/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
PO-VPB-08	HYDROPUNCH	33	10/30/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	26-46	11/15/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	26-46	11/15/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
PO-VPB-09	WELL-BAIL	35-55	11/15/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	35-55	11/15/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
PO-VPB-10	HYDROPUNCH	72	11/08/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	70-90	11/16/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	70-90	11/16/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
PO-VPB-11	WELL-BAIL	85-105	11/16/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	85-105	11/16/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
PO-VPB-01	HYDROPUNCH	41	10/25/89	DWP	ND	0.5	ND	1.0	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	41-61	11/09/89	DWP	ND	0.5	ND	1.0	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	41-61	11/09/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
PO-VPB-02	HYDROPUNCH	62	10/26/89	DWP	ND	0.5	ND	1.0	1.9	0.5	ND	0.5	ND	0.5
	WELL-BAIL	51-71	11/08/89	DWP	ND	0.5	ND	1.0	1.3	0.5	ND	0.5	ND	0.5
	WELL-BAIL	51-71	11/08/89	KEM	ND	2	NA	NA	2	1	ND	1	NA	NA
PO-VPB-03	HYDROPUNCH	52	11/06/89	DWP	ND	0.5	ND	1.0	0.9	0.5	ND	0.5	ND	0.5
	WELL-BAIL	50-70	11/14/89	DWP	ND	0.5	ND	1.0	0.9	0.5	ND	0.5	ND	0.5
	WELL-BAIL	50-70	11/14/89	KEM	ND	2	NA	NA	1	1	ND	1	NA	NA
	WELL-BAIL-SPL	50-70	11/14/89	JMM	ND	10	ND	10	1.1	1.0	ND	1.0	ND	1.0
PO-VPB-04	HYDROPUNCH	100	10/26/89	DWP	ND	0.5	ND	1.0	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	94-114	11/14/89	DWP	ND	0.5	ND	1.0	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	94-114	11/14/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
PO-VPB-05	HYDROPUNCH	52	10/24/89	DWP	ND	0.5	ND	1.0	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	46-66	11/09/89	DWP	ND	0.5	ND	1.0	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	46-66	11/09/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
PO-VPB-06	HYDROPUNCH	44	10/27/89	DWP	ND	0.5	ND	1.0	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	31-51	11/28/89	DWP	ND	0.5	ND	1.0	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	31-51	11/28/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
PO-VPB-07	WELL-BAIL	70-90	11/15/89	DWP	ND	0.5	ND	1.0	0.8	0.5	ND	0.5	ND	0.5
	WELL-BAIL	70-90	11/15/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
PO-VPB-08	HYDROPUNCH	33	10/30/89	DWP	ND	0.5	ND	1.0	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	26-46	11/15/89	DWP	ND	0.5	ND	1.0	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	26-46	11/15/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
PO-VPB-09	WELL-BAIL	35-55	11/15/89	DWP	ND	0.5	ND	1.0	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	35-55	11/15/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
PO-VPB-10	HYDROPUNCH	72	11/08/89	DWP	ND	0.5	ND	1.0	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	70-90	11/16/89	DWP	ND	0.5	ND	1.0	1.2	0.5	ND	0.5	ND	0.5
	WELL-BAIL	70-90	11/16/89	KEM	ND	2	NA	NA	1	1	ND	1	NA	NA
PO-VPB-11	WELL-BAIL	85-105	11/16/89	DWP	ND	0.5	ND	1.0	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	85-105	11/16/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
PO-VPB-01	HYDROPUNCH	41	10/25/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	41-61	11/09/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	41-61	11/09/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
PO-VPB-02	HYDROPUNCH	62	10/26/89	DWP	ND	0.5	ND	0.5	28.	0.5	ND	0.5	1.4	0.5
	WELL-BAIL	51-71	11/08/89	DWP	ND	0.5	ND	0.5	20.	0.5	ND	0.5	0.8	0.5
	WELL-BAIL	51-71	11/08/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
PO-VPB-03	HYDROPUNCH	52	11/06/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	50-70	11/14/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	50-70	11/14/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
	WELL-BAIL-SPL	50-70	11/14/89	JMM	ND	1.0	ND	1.0	ND	1.0	NA	NA	ND	1.0
PO-VPB-04	HYDROPUNCH	100	10/26/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	94-114	11/14/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	94-114	11/14/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
PO-VPB-05	HYDROPUNCH	52	10/24/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	46-66	11/09/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	46-66	11/09/89	KEM	NA	NA	NA	NA	2	1	NA	NA	ND	1
PO-VPB-06	HYDROPUNCH	44	10/27/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	31-51	11/28/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	31-51	11/28/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
PO-VPB-07	WELL-BAIL	70-90	11/15/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	70-90	11/15/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
PO-VPB-08	HYDROPUNCH	33	10/30/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	3.1	0.5
	WELL-BAIL	26-46	11/15/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	7.6	0.5
	WELL-BAIL	26-46	11/15/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	12	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
PO-VPB-09	WELL-BAIL	35-55	11/15/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	35-55	11/15/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
PO-VPB-10	HYDROPUNCH	72	11/08/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	70-90	11/16/89	DWP	ND	0.5	ND	0.5	0.5	0.5	ND	0.5	ND	0.5
	WELL-BAIL	70-90	11/16/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
PO-VPB-11	WELL-BAIL	85-105	11/16/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	85-105	11/16/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
PO-VPB-01	HYDROPUNCH	41	10/25/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	41-61	11/09/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	41-61	11/09/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
PO-VPB-02	HYDROPUNCH	62	10/26/89	DWP	7.5	0.5	60.	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	51-71	11/08/89	DWP	4.9	0.5	31.	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	51-71	11/08/89	KEM	4	1	ND	1	NA	NA	NA	NA	ND	1
PO-VPB-03	HYDROPUNCH	52	11/06/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	50-70	11/14/89	DWP	ND	0.5	ND	0.5	0.5	0.5	ND	0.5	NA	NA
	WELL-BAIL	50-70	11/14/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
	WELL-BAIL-SPL	50-70	11/14/89	JMM	ND	1.0	ND	1.0	ND	1.0	ND	1.0	NA	NA
PO-VPB-04	HYDROPUNCH	100	10/26/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	94-114	11/14/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	94-114	11/14/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
PO-VPB-05	HYDROPUNCH	52	10/24/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	46-66	11/09/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	46-66	11/09/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
PO-VPB-06	HYDROPUNCH	44	10/27/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	31-51	11/28/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	31-51	11/28/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
PO-VPB-07	WELL-BAIL	70-90	11/15/89	DWP	ND	0.5	2.2	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	70-90	11/15/89	KEM	ND	1	2	1	NA	NA	NA	NA	ND	1
PO-VPB-08	HYDROPUNCH	33	10/30/89	DWP	ND	0.5	ND	0.5	2.0	0.5	ND	0.5	NA	NA
	WELL-BAIL	26-46	11/15/89	DWP	ND	0.5	ND	0.5	3.8	0.5	ND	0.5	NA	NA
	WELL-BAIL	26-46	11/15/89	KEM	ND	1	ND	1	NA	NA	NA	NA	5	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
PO-VPB-09	WELL-BAIL	35-55	11/15/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	35-55	11/15/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
PO-VPB-10	HYDROPUNCH	72	11/08/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	70-90	11/16/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	70-90	11/16/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
PO-VPB-11	WELL-BAIL	85-105	11/16/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	85-105	11/16/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
PO-VPB-01	HYDROPUNCH	41	10/25/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	41-61	11/09/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	41-61	11/09/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
PO-VPB-02	HYDROPUNCH	62	10/26/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	51-71	11/08/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	51-71	11/08/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
PO-VPB-03	HYDROPUNCH	52	11/06/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	50-70	11/14/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	50-70	11/14/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
	WELL-BAIL-SPL	50-70	11/14/89	JMM	ND	1.0	ND	1.0	ND	1.0	ND	1.0	ND	10
PO-VPB-04	HYDROPUNCH	100	10/26/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	94-114	11/14/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	94-114	11/14/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
PO-VPB-05	HYDROPUNCH	52	10/24/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	46-66	11/09/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	46-66	11/09/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
PO-VPB-06	HYDROPUNCH	44	10/27/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	31-51	11/28/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	31-51	11/28/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
PO-VPB-07	WELL-BAIL	70-90	11/15/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	70-90	11/15/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
PO-VPB-08	HYDROPUNCH	33	10/30/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	26-46	11/15/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	26-46	11/15/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2

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01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
PO-VPB-09	WELL-BAIL	35-55	11/15/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	35-55	11/15/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
PO-VPB-10	HYDROPUNCH	72	11/08/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	70-90	11/16/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	70-90	11/16/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
PO-VPB-11	WELL-BAIL	85-105	11/16/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	85-105	11/16/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
PO-VPB-01	HYDROPUNCH	41	10/25/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	41-61	11/09/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	41-61	11/09/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
PO-VPB-02	HYDROPUNCH	62	10/26/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	51-71	11/08/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	51-71	11/08/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
PO-VPB-03	HYDROPUNCH	52	11/06/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	50-70	11/14/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	50-70	11/14/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
	WELL-BAIL-SPL	50-70	11/14/89	JMM	ND	10	ND	10	ND	10	ND	50	ND	1.0
PO-VPB-04	HYDROPUNCH	100	10/26/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	94-114	11/14/89	DWP	ND	0.5	ND	0.5	NA	NA	0.6	0.5	ND	0.5
	WELL-BAIL	94-114	11/14/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
PO-VPB-05	HYDROPUNCH	52	10/24/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	46-66	11/09/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	46-66	11/09/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
PO-VPB-06	HYDROPUNCH	44	10/27/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	31-51	11/28/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	31-51	11/28/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
PO-VPB-07	WELL-BAIL	70-90	11/15/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	70-90	11/15/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
PO-VPB-08	HYDROPUNCH	33	10/30/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	26-46	11/15/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	26-46	11/15/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
PO-VPB-09	WELL-BAIL	35-55	11/15/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	35-55	11/15/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
PO-VPB-10	HYDROPUNCH	72	11/08/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	70-90	11/16/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	70-90	11/16/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
PO-VPB-11	WELL-BAIL	85-105	11/16/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	85-105	11/16/89	KEM	ND	2	ND	2	ND	2	1	1	ND	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	1,1,2,2-Tetrachloroethane DL	Tetrachloroethene (PCE) Value (Q)	Tetrachloroethene (PCE) DL	Tetrahydrofuran Value (Q)	Tetrahydrofuran DL	Toluene Value (Q)	Toluene DL	1,2,3-Trichlorobenzene Value (Q)	1,2,3-Trichlorobenzene DL
PO-VPB-01	HYDROPUNCH	41	10/25/89	DWP	ND	0.5	4.3	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	41-61	11/09/89	DWP	ND	0.5	5.	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	41-61	11/09/89	KEM	ND	1	4	1	NA	NA	ND	1	NA	NA
PO-VPB-02	HYDROPUNCH	62	10/26/89	DWP	ND	0.5	210.	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	51-71	11/08/89	DWP	ND	0.5	160.	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	51-71	11/08/89	KEM	24	1	91	25	NA	NA	ND	1	NA	NA
PO-VPB-03	HYDROPUNCH	52	11/06/89	DWP	ND	0.5	43.	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	50-70	11/14/89	DWP	ND	0.5	46.	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	50-70	11/14/89	KEM	6	1	29	5	NA	NA	ND	1	NA	NA
	WELL-BAIL-SPL	50-70	11/14/89	JMM	ND	1.0	28	1.0	ND	100	ND	5.0	NA	NA
PO-VPB-04	HYDROPUNCH	100	10/26/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	94-114	11/14/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	94-114	11/14/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
PO-VPB-05	HYDROPUNCH	52	10/24/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	46-66	11/09/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	46-66	11/09/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
PO-VPB-06	HYDROPUNCH	44	10/27/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	31-51	11/28/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	31-51	11/28/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
PO-VPB-07	WELL-BAIL	70-90	11/15/89	DWP	ND	0.5	2.4	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	70-90	11/15/89	KEM	ND	1	9	1	NA	NA	ND	1	NA	NA
PO-VPB-08	HYDROPUNCH	33	10/30/89	DWP	ND	0.5	0.9	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	26-46	11/15/89	DWP	ND	0.5	7.7	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	26-46	11/15/89	KEM	ND	1	4	1	NA	NA	ND	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	1,1,2,2-Tetrachloroethane DL	Tetrachloroethene (PCE) Value (Q)	Tetrachloroethene (PCE) DL	Tetrahydrofuran Value (Q)	Tetrahydrofuran DL	Toluene Value (Q)	Toluene DL	1,2,3-Trichlorobenzene Value (Q)	1,2,3-Trichlorobenzene DL
PO-VPB-09	WELL-BAIL	35-55	11/15/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	35-55	11/15/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
PO-VPB-10	HYDROPUNCH	72	11/08/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	70-90	11/16/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	70-90	11/16/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
PO-VPB-11	WELL-BAIL	85-105	11/16/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	85-105	11/16/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
PO-VPB-01	HYDROPUNCH	41	10/25/89	DWP	ND	0.5	ND	0.5	23.	0.5	ND	0.5	ND	0.5
	WELL-BAIL	41-61	11/09/89	DWP	ND	0.5	ND	0.5	27.	0.5	ND	0.5	ND	0.5
	WELL-BAIL	41-61	11/09/89	KEM	ND	1	ND	1	31	1	NA	NA	NA	NA
PO-VPB-02	HYDROPUNCH	62	10/26/89	DWP	16.	0.5	1.2	0.5	1110.	0.5	ND	0.5	ND	0.5
	WELL-BAIL	51-71	11/08/89	DWP	9.3	0.5	0.9	0.5	850.	0.5	ND	0.5	ND	0.5
	WELL-BAIL	51-71	11/08/89	KEM	19	1	ND	1	820	25	NA	NA	NA	NA
PO-VPB-03	HYDROPUNCH	52	11/06/89	DWP	ND	0.5	ND	0.5	70.	0.5	ND	0.5	ND	0.5
	WELL-BAIL	50-70	11/14/89	DWP	ND	0.5	ND	0.5	77.	0.5	ND	0.5	ND	0.5
	WELL-BAIL	50-70	11/14/89	KEM	ND	1	ND	1	61	5	NA	NA	NA	NA
	WELL-BAIL-SPL	50-70	11/14/89	JMM	ND	1.0	ND	1.0	85	1.0	ND	10	NA	NA
PO-VPB-04	HYDROPUNCH	100	10/26/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	94-114	11/14/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	94-114	11/14/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
PO-VPB-05	HYDROPUNCH	52	10/24/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	46-66	11/09/89	DWP	ND	0.5	ND	0.5	0.5	0.5	ND	0.5	ND	0.5
	WELL-BAIL	46-66	11/09/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
PO-VPB-06	HYDROPUNCH	44	10/27/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	31-51	11/28/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	31-51	11/28/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
PO-VPB-07	WELL-BAIL	70-90	11/15/89	DWP	ND	0.5	ND	0.5	150.	0.5	ND	0.5	ND	0.5
	WELL-BAIL	70-90	11/15/89	KEM	ND	1	ND	1	120	10	NA	NA	NA	NA
PO-VPB-08	HYDROPUNCH	33	10/30/89	DWP	ND	0.5	ND	0.5	0.8	0.5	ND	0.5	ND	0.5
	WELL-BAIL	26-46	11/15/89	DWP	2.4	0.5	ND	0.5	3.1	0.5	ND	0.5	ND	0.5
	WELL-BAIL	26-46	11/15/89	KEM	3	1	ND	1	3	1	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
PO-VPB-09	WELL-BAIL	35-55	11/15/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	35-55	11/15/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
PO-VPB-10	HYDROPUNCH	72	11/08/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	70-90	11/16/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	70-90	11/16/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
PO-VPB-11	WELL-BAIL	85-105	11/16/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	85-105	11/16/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
PO-VPB-01	HYDROPUNCH	41	10/25/89	DWP	ND	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	41-61	11/09/89	DWP	ND	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	41-61	11/09/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
PO-VPB-02	HYDROPUNCH	62	10/26/89	DWP	30.	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	51-71	11/08/89	DWP	21.	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	51-71	11/08/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
PO-VPB-03	HYDROPUNCH	52	11/06/89	DWP	0.9	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	50-70	11/14/89	DWP	0.9	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	50-70	11/14/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
	WELL-BAIL-SPL	50-70	11/14/89	JMM	NA	NA	ND	50	ND	10	ND	1.0	ND	1.0
PO-VPB-04	HYDROPUNCH	100	10/26/89	DWP	ND	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	94-114	11/14/89	DWP	ND	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	94-114	11/14/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
PO-VPB-05	HYDROPUNCH	52	10/24/89	DWP	ND	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	46-66	11/09/89	DWP	ND	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	46-66	11/09/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
PO-VPB-06	HYDROPUNCH	44	10/27/89	DWP	ND	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	31-51	11/28/89	DWP	ND	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	31-51	11/28/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
PO-VPB-07	WELL-BAIL	70-90	11/15/89	DWP	0.8	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	70-90	11/15/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
PO-VPB-08	HYDROPUNCH	33	10/30/89	DWP	ND	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	26-46	11/15/89	DWP	ND	0.5	NA	NA	4.4	0.5	ND	0.5	ND	0.5
	WELL-BAIL	26-46	11/15/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
PO-VPB-09	WELL-BAIL	35-55	11/15/89	DWP	ND	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	35-55	11/15/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
PO-VPB-10	HYDROPUNCH	72	11/08/89	DWP	ND	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	70-90	11/16/89	DWP	1.7	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	70-90	11/16/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
PO-VPB-11	WELL-BAIL	85-105	11/16/89	DWP	ND	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	85-105	11/16/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)	DL
PO-VPB-01	HYDROPUNCH	41	10/25/89	DWP	NA	NA
	WELL-BAIL	41-61	11/09/89	DWP	NA	NA
	WELL-BAIL	41-61	11/09/89	KEM	ND	1
PO-VPB-02	HYDROPUNCH	62	10/26/89	DWP	NA	NA
	WELL-BAIL	51-71	11/08/89	DWP	NA	NA
	WELL-BAIL	51-71	11/08/89	KEM	ND	1
PO-VPB-03	HYDROPUNCH	52	11/06/89	DWP	NA	NA
	WELL-BAIL	50-70	11/14/89	DWP	NA	NA
	WELL-BAIL	50-70	11/14/89	KEM	ND	1
	WELL-BAIL-SPL	50-70	11/14/89	JMM	NA	NA
PO-VPB-04	HYDROPUNCH	100	10/26/89	DWP	NA	NA
	WELL-BAIL	94-114	11/14/89	DWP	NA	NA
	WELL-BAIL	94-114	11/14/89	KEM	ND	1
PO-VPB-05	HYDROPUNCH	52	10/24/89	DWP	NA	NA
	WELL-BAIL	46-66	11/09/89	DWP	NA	NA
	WELL-BAIL	46-66	11/09/89	KEM	ND	1
PO-VPB-06	HYDROPUNCH	44	10/27/89	DWP	NA	NA
	WELL-BAIL	31-51	11/28/89	DWP	NA	NA
	WELL-BAIL	31-51	11/28/89	KEM	ND	1
PO-VPB-07	WELL-BAIL	70-90	11/15/89	DWP	NA	NA
	WELL-BAIL	70-90	11/15/89	KEM	ND	1
PO-VPB-08	HYDROPUNCH	33	10/30/89	DWP	NA	NA
	WELL-BAIL	26-46	11/15/89	DWP	NA	NA
	WELL-BAIL	26-46	11/15/89	KEM	ND	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)	DL
PO-VPB-09	WELL-BAIL	35-55	11/15/89	DWP	NA	NA
	WELL-BAIL	35-55	11/15/89	KEM	ND	1
PO-VPB-10	HYDROPUNCH	72	11/08/89	DWP	NA	NA
	WELL-BAIL	70-90	11/16/89	DWP	NA	NA
	WELL-BAIL	70-90	11/16/89	KEM	ND	1
PO-VPB-11	WELL-BAIL	85-105	11/16/89	DWP	NA	NA
	WELL-BAIL	85-105	11/16/89	KEM	ND	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acenaphthene Value (Q)	Acenaphthene DL	Acenaphthylene Value (Q)	Acenaphthylene DL	Aniline Value (Q)	Aniline DL	Anthracene Value (Q)	Anthracene DL	Benzidine Value (Q)	Benzidine DL
PO-VPB-01	WELL-BAIL	41-61	11/09/89	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA
PO-VPB-02	WELL-BAIL	51-71	11/08/89	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA
PO-VPB-03	WELL-BAIL	50-70	11/14/89	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA
	WELL-BAIL-SPL	50-70	11/14/89	JMM	ND	5.0	ND	5.0	ND	5.0	ND	5.0	ND	50
PO-VPB-04	WELL-BAIL	94-114	11/14/89	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA
PO-VPB-05	WELL-BAIL	46-66	11/09/89	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA
PO-VPB-06	WELL-BAIL	31-51	11/28/89	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA
PO-VPB-07	WELL-BAIL	70-90	11/15/89	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA
PO-VPB-08	WELL-BAIL	26-46	11/15/89	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA
PO-VPB-09	WELL-BAIL	35-55	11/15/89	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA
	WELL-BAIL-DUP	35-55	11/15/89	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA
PO-VPB-10	WELL-BAIL	70-90	11/16/89	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA
PO-VPB-11	WELL-BAIL	85-105	11/16/89	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Benzo(a)anthracene Value (Q)	Benzo(a)anthracene DL	Benzo(b)fluoranthene Value (Q)	Benzo(b)fluoranthene DL	Benzo(k)fluoranthene Value (Q)	Benzo(k)fluoranthene DL	Benzoic Acid Value (Q)	Benzoic Acid DL	Benzo(g,h,i)perylene Value (Q)	Benzo(g,h,i)perylene DL
PO-VPB-01	WELL-BAIL	41-61	11/09/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	10
PO-VPB-02	WELL-BAIL	51-71	11/08/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	10
PO-VPB-03	WELL-BAIL	50-70	11/14/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	10
	WELL-BAIL-SPL	50-70	11/14/89	JMM	ND	5.0	ND	5.0	ND	5.0	ND	0.0	ND	10
PO-VPB-04	WELL-BAIL	94-114	11/14/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	10
PO-VPB-05	WELL-BAIL	46-66	11/09/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	10
PO-VPB-06	WELL-BAIL	31-51	11/28/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	10
PO-VPB-07	WELL-BAIL	70-90	11/15/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	10
PO-VPB-08	WELL-BAIL	26-46	11/15/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	10
PO-VPB-09	WELL-BAIL	35-55	11/15/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	10
	WELL-BAIL-DUP	35-55	11/15/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	10
PO-VPB-10	WELL-BAIL	70-90	11/16/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	10
PO-VPB-11	WELL-BAIL	85-105	11/16/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Benzo(a)pyrene Value (Q)	Benzo(a)pyrene DL	Benzyl Alcohol Value (Q)	Benzyl Alcohol DL	Bis(2-Chloroethoxy)-methane Value (Q)	Bis(2-Chloroethoxy)-methane DL	Bis(2-Chloroethyl)-ether Value (Q)	Bis(2-Chloroethyl)-ether DL	Bis(2-Chloroisopropyl)ether Value (Q)	Bis(2-Chloroisopropyl)ether DL
PO-VPB-01	WELL-BAIL	41-61	11/09/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
PO-VPB-02	WELL-BAIL	51-71	11/08/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
PO-VPB-03	WELL-BAIL	50-70	11/14/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-SPL	50-70	11/14/89	JMM	ND	5.0	ND	5.0	ND	10	ND	10	ND	10
PO-VPB-04	WELL-BAIL	94-114	11/14/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
PO-VPB-05	WELL-BAIL	46-66	11/09/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
PO-VPB-06	WELL-BAIL	31-51	11/28/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
PO-VPB-07	WELL-BAIL	70-90	11/15/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
PO-VPB-08	WELL-BAIL	26-46	11/15/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
PO-VPB-09	WELL-BAIL	35-55	11/15/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-DUP	35-55	11/15/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
PO-VPB-10	WELL-BAIL	70-90	11/16/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
PO-VPB-11	WELL-BAIL	85-105	11/16/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bis(2-Ethylhexyl)-phthalate Value (Q)	Bis(2-Ethylhexyl)-phthalate DL	4-Bromophenylphenyl-ether Value (Q)	4-Bromophenylphenyl-ether DL	Butylbenzylphthalate Value (Q)	Butylbenzylphthalate DL	4-Chloroaniline Value (Q)	4-Chloroaniline DL	P-Chloro-m-cresol Value (Q)	P-Chloro-m-cresol DL
PO-VPB-01	WELL-BAIL	41-61	11/09/89	KEM	ND	10	ND	10	ND	10	ND	10	NA	NA
PO-VPB-02	WELL-BAIL	51-71	11/08/89	KEM	ND	10	ND	10	ND	10	ND	10	NA	NA
PO-VPB-03	WELL-BAIL	50-70	11/14/89	KEM	240	10	ND	10	ND	10	ND	10	NA	NA
	WELL-BAIL-SPL	50-70	11/14/89	JMM	ND	20	ND	5.0	ND	5.0	ND	5.0	ND	5.0
PO-VPB-04	WELL-BAIL	94-114	11/14/89	KEM	ND	10	ND	10	ND	10	ND	10	NA	NA
PO-VPB-05	WELL-BAIL	46-66	11/09/89	KEM	ND	10	ND	10	ND	10	ND	10	NA	NA
PO-VPB-06	WELL-BAIL	31-51	11/28/89	KEM	ND	10	ND	10	ND	10	ND	10	NA	NA
PO-VPB-07	WELL-BAIL	70-90	11/15/89	KEM	ND	10	ND	10	ND	10	ND	10	NA	NA
PO-VPB-08	WELL-BAIL	26-46	11/15/89	KEM	ND	10	ND	10	ND	10	ND	10	NA	NA
PO-VPB-09	WELL-BAIL	35-55	11/15/89	KEM	250	10	ND	10	ND	10	ND	10	NA	NA
	WELL-BAIL-DUP	35-55	11/15/89	KEM	ND	10	ND	10	ND	10	ND	10	NA	NA
PO-VPB-10	WELL-BAIL	70-90	11/16/89	KEM	ND	10	ND	10	ND	10	ND	10	NA	NA
PO-VPB-11	WELL-BAIL	85-105	11/16/89	KEM	ND	10	ND	10	ND	10	ND	10	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2-Chloronaphthalene Value (Q)	2-Chloronaphthalene DL	2-Chlorophenol Value (Q)	2-Chlorophenol DL	4-Chlorophenyl-phenylether Value (Q)	4-Chlorophenyl-phenylether DL	Chrysene Value (Q)	Chrysene DL	Dibenzo(a,h)-anthracene Value (Q)	Dibenzo(a,h)-anthracene DL
PO-VPB-01	WELL-BAIL	41-61	11/09/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
PO-VPB-02	WELL-BAIL	51-71	11/08/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
PO-VPB-03	WELL-BAIL	50-70	11/14/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-SPL	50-70	11/14/89	JMM	ND	5.0	ND	5.0	ND	5.0	ND	5.0	ND	10
PO-VPB-04	WELL-BAIL	94-114	11/14/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
PO-VPB-05	WELL-BAIL	46-66	11/09/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
PO-VPB-06	WELL-BAIL	31-51	11/28/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
PO-VPB-07	WELL-BAIL	70-90	11/15/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
PO-VPB-08	WELL-BAIL	26-46	11/15/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
PO-VPB-09	WELL-BAIL	35-55	11/15/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-DUP	35-55	11/15/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
PO-VPB-10	WELL-BAIL	70-90	11/16/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
PO-VPB-11	WELL-BAIL	85-105	11/16/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Dibenzofuran Value (Q)	Dibenzofuran DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	3,3'-Dichlorobenzidine Value (Q)	3,3'-Dichlorobenzidine DL
PO-VPB-01	WELL-BAIL	41-61	11/09/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	20
PO-VPB-02	WELL-BAIL	51-71	11/08/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	20
PO-VPB-03	WELL-BAIL	50-70	11/14/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	20
	WELL-BAIL-SPL	50-70	11/14/89	JMM	ND	5.0	ND	5.0	ND	5.0	ND	5.0	ND	50
PO-VPB-04	WELL-BAIL	94-114	11/14/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	20
PO-VPB-05	WELL-BAIL	46-66	11/09/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	20
PO-VPB-06	WELL-BAIL	31-51	11/28/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	20
PO-VPB-07	WELL-BAIL	70-90	11/15/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	20
PO-VPB-08	WELL-BAIL	26-46	11/15/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	20
PO-VPB-09	WELL-BAIL	35-55	11/15/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	20
	WELL-BAIL-DUP	35-55	11/15/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	20
PO-VPB-10	WELL-BAIL	70-90	11/16/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	20
PO-VPB-11	WELL-BAIL	85-105	11/16/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	20

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2,4-Dichlorophenol Value (Q)	2,4-Dichlorophenol DL	Diethylphthalate Value (Q)	Diethylphthalate DL	2,4-Dimethylphenol Value (Q)	2,4-Dimethylphenol DL	Dimethylphthalate Value (Q)	Dimethylphthalate DL	Di-n-butylphthalate Value (Q)	Di-n-butylphthalate DL
PO-VPB-01	WELL-BAIL	41-61	11/09/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
PO-VPB-02	WELL-BAIL	51-71	11/08/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
PO-VPB-03	WELL-BAIL	50-70	11/14/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-SPL	50-70	11/14/89	JMM	ND	5.0	ND	5.0	ND	5.0	ND	5.0	ND	10
PO-VPB-04	WELL-BAIL	94-114	11/14/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
PO-VPB-05	WELL-BAIL	46-66	11/09/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
PO-VPB-06	WELL-BAIL	31-51	11/28/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
PO-VPB-07	WELL-BAIL	70-90	11/15/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
PO-VPB-08	WELL-BAIL	26-46	11/15/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
PO-VPB-09	WELL-BAIL	35-55	11/15/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-DUP	35-55	11/15/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
PO-VPB-10	WELL-BAIL	70-90	11/16/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
PO-VPB-11	WELL-BAIL	85-105	11/16/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	4,6-Dinitro-o-cresol Value (Q)	DL	2,4-Dinitrophenol Value (Q)	DL	2,4-Dinitrotoluene Value (Q)	DL	2,6-Dinitrotoluene Value (Q)	DL	Di-n-octylphthalate Value (Q)	DL
PO-VPB-01	WELL-BAIL	41-61	11/09/89	KEM	ND	50	ND	50	ND	10	ND	10	ND	10
PO-VPB-02	WELL-BAIL	51-71	11/08/89	KEM	ND	50	ND	50	ND	10	ND	10	ND	10
PO-VPB-03	WELL-BAIL	50-70	11/14/89	KEM	ND	50	ND	50	ND	10	ND	10	ND	10
	WELL-BAIL-SPL	50-70	11/14/89	JMM	ND	50	ND	50	ND	5.0	ND	5.0	ND	10
PO-VPB-04	WELL-BAIL	94-114	11/14/89	KEM	ND	50	ND	50	ND	10	ND	10	ND	10
PO-VPB-05	WELL-BAIL	46-66	11/09/89	KEM	ND	50	ND	50	ND	10	ND	10	ND	10
PO-VPB-06	WELL-BAIL	31-51	11/28/89	KEM	ND	50	ND	50	ND	10	ND	10	ND	10
PO-VPB-07	WELL-BAIL	70-90	11/15/89	KEM	ND	50	ND	50	ND	10	ND	10	ND	10
PO-VPB-08	WELL-BAIL	26-46	11/15/89	KEM	ND	50	ND	50	ND	10	ND	10	ND	10
PO-VPB-09	WELL-BAIL	35-55	11/15/89	KEM	ND	50	ND	50	ND	10	ND	10	ND	10
	WELL-BAIL-DUP	35-55	11/15/89	KEM	ND	50	ND	50	ND	10	ND	10	ND	10
PO-VPB-10	WELL-BAIL	70-90	11/16/89	KEM	ND	50	ND	50	ND	10	ND	10	ND	10
PO-VPB-11	WELL-BAIL	85-105	11/16/89	KEM	ND	50	ND	50	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Diphenyl-hydrazine Value (Q)	1,2-Diphenyl-hydrazine DL	Fluoranthene Value (Q)	Fluoranthene DL	Fluorene Value (Q)	Fluorene DL	Hexachlorobenzene Value (Q)	Hexachlorobenzene DL	Hexachlorobutadiene Value (Q)	Hexachlorobutadiene DL
PO-VPB-01	WELL-BAIL	41-61	11/09/89	KEM	NA	NA	ND	10	ND	10	ND	10	ND	10
PO-VPB-02	WELL-BAIL	51-71	11/08/89	KEM	NA	NA	ND	10	ND	10	ND	10	ND	10
PO-VPB-03	WELL-BAIL	50-70	11/14/89	KEM	NA	NA	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-SPL	50-70	11/14/89	JMM	ND	10	ND	5.0	ND	5.0	ND	5.0	ND	10
PO-VPB-04	WELL-BAIL	94-114	11/14/89	KEM	NA	NA	ND	10	ND	10	ND	10	ND	10
PO-VPB-05	WELL-BAIL	46-66	11/09/89	KEM	NA	NA	ND	10	ND	10	ND	10	ND	10
PO-VPB-06	WELL-BAIL	31-51	11/28/89	KEM	NA	NA	ND	10	ND	10	ND	10	ND	10
PO-VPB-07	WELL-BAIL	70-90	11/15/89	KEM	NA	NA	ND	10	ND	10	ND	10	ND	10
PO-VPB-08	WELL-BAIL	26-46	11/15/89	KEM	NA	NA	ND	10	ND	10	ND	10	ND	10
PO-VPB-09	WELL-BAIL	35-55	11/15/89	KEM	NA	NA	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-DUP	35-55	11/15/89	KEM	NA	NA	ND	10	ND	10	ND	10	ND	10
PO-VPB-10	WELL-BAIL	70-90	11/16/89	KEM	NA	NA	ND	10	ND	10	ND	10	ND	10
PO-VPB-11	WELL-BAIL	85-105	11/16/89	KEM	NA	NA	ND	10	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)
(COMPLETE LISTING)
*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hexachlorocyclo-pentadiene Value (Q)	Hexachlorocyclo-pentadiene DL	Hexachloroethane Value (Q)	Hexachloroethane DL	Ideno(1,2,3-c,d)-pyrene Value (Q)	Ideno(1,2,3-c,d)-pyrene DL	Isophorone Value (Q)	Isophorone DL	2-Methylnaphthalene Value (Q)	2-Methylnaphthalene DL
PO-VPB-01	WELL-BAIL	41-61	11/09/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
PO-VPB-02	WELL-BAIL	51-71	11/08/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
PO-VPB-03	WELL-BAIL	50-70	11/14/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-SPL	50-70	11/14/89	JMM	ND	10	ND	5.0	ND	10	ND	5.0	ND	5.0
PO-VPB-04	WELL-BAIL	94-114	11/14/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
PO-VPB-05	WELL-BAIL	46-66	11/09/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
PO-VPB-06	WELL-BAIL	31-51	11/28/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
PO-VPB-07	WELL-BAIL	70-90	11/15/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
PO-VPB-08	WELL-BAIL	26-46	11/15/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
PO-VPB-09	WELL-BAIL	35-55	11/15/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-DUP	35-55	11/15/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
PO-VPB-10	WELL-BAIL	70-90	11/16/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
PO-VPB-11	WELL-BAIL	85-105	11/16/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2-Methylphenol Value (Q)	2-Methylphenol DL	4-Methylphenol Value (Q)	4-Methylphenol DL	Naphthalene Value (Q)	Naphthalene DL	2-Nitroaniline Value (Q)	2-Nitroaniline DL	3-Nitroaniline Value (Q)	3-Nitroaniline DL
PO-VPB-01	WELL-BAIL	41-61	11/09/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	50
PO-VPB-02	WELL-BAIL	51-71	11/08/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	50
PO-VPB-03	WELL-BAIL	50-70	11/14/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	50
	WELL-BAIL-SPL	50-70	11/14/89	JMM	ND	5.0	ND	5.0	ND	5.0	ND	10	ND	20
PO-VPB-04	WELL-BAIL	94-114	11/14/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	50
PO-VPB-05	WELL-BAIL	46-66	11/09/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	50
PO-VPB-06	WELL-BAIL	31-51	11/28/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	50
PO-VPB-07	WELL-BAIL	70-90	11/15/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	50
PO-VPB-08	WELL-BAIL	26-46	11/15/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	50
PO-VPB-09	WELL-BAIL	35-55	11/15/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	50
	WELL-BAIL-DUP	35-55	11/15/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	50
PO-VPB-10	WELL-BAIL	70-90	11/16/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	50
PO-VPB-11	WELL-BAIL	85-105	11/16/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)
(COMPLETE LISTING)
*** PART 12 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	4-Nitroaniline Value (Q)	4-Nitroaniline DL	Nitrobenzene Value (Q)	Nitrobenzene DL	2-Nitrophenol Value (Q)	2-Nitrophenol DL	4-Nitrophenol Value (Q)	4-Nitrophenol DL	N-Nitrosodimethylamine Value (Q)	N-Nitrosodimethylamine DL
PO-VPB-01	WELL-BAIL	41-61	11/09/89	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA
PO-VPB-02	WELL-BAIL	51-71	11/08/89	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA
PO-VPB-03	WELL-BAIL	50-70	11/14/89	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA
	WELL-BAIL-SPL	50-70	11/14/89	JMM	ND	20	ND	5.0	ND	5.0	ND	10	ND	5.0
PO-VPB-04	WELL-BAIL	94-114	11/14/89	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA
PO-VPB-05	WELL-BAIL	46-66	11/09/89	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA
PO-VPB-06	WELL-BAIL	31-51	11/28/89	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA
PO-VPB-07	WELL-BAIL	70-90	11/15/89	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA
PO-VPB-08	WELL-BAIL	26-46	11/15/89	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA
PO-VPB-09	WELL-BAIL	35-55	11/15/89	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA
	WELL-BAIL-DUP	35-55	11/15/89	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA
PO-VPB-10	WELL-BAIL	70-90	11/16/89	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA
PO-VPB-11	WELL-BAIL	85-105	11/16/89	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 13 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	N-Nitroso-di-N-propylamine Value (Q)	N-Nitroso-di-N-propylamine DL	N-Nitrosodiphenyl-amine Value (Q)	N-Nitrosodiphenyl-amine DL	Pentachlorophenol Value (Q)	Pentachlorophenol DL	Phenanthrene Value (Q)	Phenanthrene DL	Phenol Value (Q)	Phenol DL
PO-VPB-01	WELL-BAIL	41-61	11/09/89	KEM	ND	10	ND	10	ND	50	ND	10	ND	10
PO-VPB-02	WELL-BAIL	51-71	11/08/89	KEM	ND	10	ND	10	ND	50	ND	10	ND	10
PO-VPB-03	WELL-BAIL	50-70	11/14/89	KEM	ND	10	ND	10	ND	50	ND	10	ND	10
	WELL-BAIL-SPL	50-70	11/14/89	JMM	ND	5.0	ND	5.0	ND	10	ND	5.0	ND	5.0
PO-VPB-04	WELL-BAIL	94-114	11/14/89	KEM	ND	10	ND	10	ND	50	ND	10	ND	10
PO-VPB-05	WELL-BAIL	46-66	11/09/89	KEM	ND	10	ND	10	ND	50	ND	10	ND	10
PO-VPB-06	WELL-BAIL	31-51	11/28/89	KEM	ND	10	ND	10	ND	50	ND	10	ND	10
PO-VPB-07	WELL-BAIL	70-90	11/15/89	KEM	ND	10	ND	10	ND	50	ND	10	ND	10
PO-VPB-08	WELL-BAIL	26-46	11/15/89	KEM	ND	10	ND	10	ND	50	ND	10	ND	10
PO-VPB-09	WELL-BAIL	35-55	11/15/89	KEM	ND	10	ND	10	ND	50	ND	10	ND	10
	WELL-BAIL-DUP	35-55	11/15/89	KEM	ND	10	ND	10	ND	50	ND	10	ND	10
PO-VPB-10	WELL-BAIL	70-90	11/16/89	KEM	ND	10	ND	10	ND	50	ND	10	ND	10
PO-VPB-11	WELL-BAIL	85-105	11/16/89	KEM	ND	10	ND	10	ND	50	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 14 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Pyrene Value (Q)	Pyrene DL	1,2,4-Trichloro-benzene Value (Q)	1,2,4-Trichloro-benzene DL	2,4,5-Trichloro-phenol Value (Q)	2,4,5-Trichloro-phenol DL	2,4,6-Trichloro-phenol Value (Q)	2,4,6-Trichloro-phenol DL
PO-VPB-01	WELL-BAIL	41-61	11/09/89	KEM	ND	10	ND	10	ND	50	ND	10
PO-VPB-02	WELL-BAIL	51-71	11/08/89	KEM	ND	10	ND	10	ND	50	ND	10
PO-VPB-03	WELL-BAIL	50-70	11/14/89	KEM	ND	10	ND	10	ND	50	ND	10
	WELL-BAIL-SPL	50-70	11/14/89	JMM	ND	5.0	ND	5.0	ND	5.0	ND	5.0
PO-VPB-04	WELL-BAIL	94-114	11/14/89	KEM	ND	10	ND	10	ND	50	ND	10
PO-VPB-05	WELL-BAIL	46-66	11/09/89	KEM	ND	10	ND	10	ND	50	ND	10
PO-VPB-06	WELL-BAIL	31-51	11/28/89	KEM	ND	10	ND	10	ND	50	ND	10
PO-VPB-07	WELL-BAIL	70-90	11/15/89	KEM	ND	10	ND	10	ND	50	ND	10
PO-VPB-08	WELL-BAIL	26-46	11/15/89	KEM	ND	10	ND	10	ND	50	ND	10
PO-VPB-09	WELL-BAIL	35-55	11/15/89	KEM	ND	10	ND	10	ND	50	ND	10
	WELL-BAIL-DUP	35-55	11/15/89	KEM	ND	10	ND	10	ND	50	ND	10
PO-VPB-10	WELL-BAIL	70-90	11/16/89	KEM	ND	10	ND	10	ND	50	ND	10
PO-VPB-11	WELL-BAIL	85-105	11/16/89	KEM	ND	10	ND	10	ND	50	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Aldrin Value (Q)	Aldrin DL	Arochlor 1016 Value (Q)	Arochlor 1016 DL	Arochlor 1221 Value (Q)	Arochlor 1221 DL	Arochlor 1232 Value (Q)	Arochlor 1232 DL	Arochlor 1242 Value (Q)	Arochlor 1242 DL
PO-VPB-01	WELL-BAIL	41-61	11/09/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50
PO-VPB-02	WELL-BAIL	51-71	11/08/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50
PO-VPB-03	WELL-BAIL	50-70	11/14/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50
	WELL-BAIL-SPL	50-70	11/14/89	JMM	ND	0.01	ND	0.10	ND	0.20	ND	0.10	ND	0.10
PO-VPB-04	WELL-BAIL	94-114	11/14/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50
PO-VPB-05	WELL-BAIL	46-66	11/09/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50
PO-VPB-06	WELL-BAIL	31-51	11/28/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50
PO-VPB-07	WELL-BAIL	70-90	11/15/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50
PO-VPB-08	WELL-BAIL	26-46	11/15/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50
PO-VPB-09	WELL-BAIL	35-55	11/15/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50
PO-VPB-10	WELL-BAIL	70-90	11/16/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50
	WELL-BAIL-DUP	70-90	11/16/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50
PO-VPB-11	WELL-BAIL	85-105	11/16/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for Pesticides/PCBs. EPA Method 608 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Arochlor 1248 Value (Q)	Arochlor 1248 DL	Arochlor 1254 Value (Q)	Arochlor 1254 DL	Arochlor 1260 Value (Q)	Arochlor 1260 DL	Alpha-BHC Value (Q)	Alpha-BHC DL	Beta-BHC Value (Q)	Beta-BHC DL
PO-VPB-01	WELL-BAIL	41-61	11/09/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050
PO-VPB-02	WELL-BAIL	51-71	11/08/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050
PO-VPB-03	WELL-BAIL	50-70	11/14/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050
	WELL-BAIL-SPL	50-70	11/14/89	JMM	ND	0.10	ND	0.10	ND	0.10	ND	0.01	ND	0.01
PO-VPB-04	WELL-BAIL	94-114	11/14/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050
PO-VPB-05	WELL-BAIL	46-66	11/09/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050
PO-VPB-06	WELL-BAIL	31-51	11/28/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050
PO-VPB-07	WELL-BAIL	70-90	11/15/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050
PO-VPB-08	WELL-BAIL	26-46	11/15/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050
PO-VPB-09	WELL-BAIL	35-55	11/15/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050
PO-VPB-10	WELL-BAIL	70-90	11/16/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050
	WELL-BAIL-DUP	70-90	11/16/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050
PO-VPB-11	WELL-BAIL	85-105	11/16/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples are analyzed according to EPA CLP protocol for Pesticides/PCBs. EPA Method 608 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Delta-BHC Value (Q)	Delta-BHC DL	BHC (Lindane) Value (Q)	BHC (Lindane) DL	Chlordane Value (Q)	Chlordane DL	alpha-Chlordane Value (Q)	alpha-Chlordane DL	gamma-Chlordane Value (Q)	gamma-Chlordane DL
PO-VPB-01	WELL-BAIL	41-61	11/09/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50
PO-VPB-02	WELL-BAIL	51-71	11/08/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50
PO-VPB-03	WELL-BAIL	50-70	11/14/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50
	WELL-BAIL-SPL	50-70	11/14/89	JMM	ND	0.01	ND	0.01	ND	0.20	NA	NA	NA	NA
PO-VPB-04	WELL-BAIL	94-114	11/14/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50
PO-VPB-05	WELL-BAIL	46-66	11/09/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50
PO-VPB-06	WELL-BAIL	31-51	11/28/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50
PO-VPB-07	WELL-BAIL	70-90	11/15/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50
PO-VPB-08	WELL-BAIL	26-46	11/15/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50
PO-VPB-09	WELL-BAIL	35-55	11/15/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50
PO-VPB-10	WELL-BAIL	70-90	11/16/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50
	WELL-BAIL-DUP	70-90	11/16/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50
PO-VPB-11	WELL-BAIL	85-105	11/16/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for Pesticides/PCBs. EPA Method 608 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	p,p'-DDD Value (Q)	p,p'-DDD DL	p,p'-DDE Value (Q)	p,p'-DDE DL	p,p'-DDT Value (Q)	p,p'-DDT DL	Dieldrin Value (Q)	Dieldrin DL	Endosulfan I (alpha) Value (Q)	Endosulfan I (alpha) DL
PO-VPB-01	WELL-BAIL	41-61	11/09/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050
PO-VPB-02	WELL-BAIL	51-71	11/08/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050
PO-VPB-03	WELL-BAIL	50-70	11/14/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050
	WELL-BAIL-SPL	50-70	11/14/89	JMM	0.01	0.01	ND	0.01	ND	0.01	ND	0.01	ND	0.01
PO-VPB-04	WELL-BAIL	94-114	11/14/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050
PO-VPB-05	WELL-BAIL	46-66	11/09/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050
PO-VPB-06	WELL-BAIL	31-51	11/28/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050
PO-VPB-07	WELL-BAIL	70-90	11/15/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050
PO-VPB-08	WELL-BAIL	26-46	11/15/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050
PO-VPB-09	WELL-BAIL	35-55	11/15/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050
PO-VPB-10	WELL-BAIL	70-90	11/16/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050
	WELL-BAIL-DUP	70-90	11/16/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050
PO-VPB-11	WELL-BAIL	85-105	11/16/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Endosulfan II (beta) Value (Q)	Endosulfan II (beta) DL	Endosulfan sulfate Value (Q)	Endosulfan sulfate DL	Endrin Value (Q)	Endrin DL	Endrin Aldehyde Value (Q)	Endrin Aldehyde DL	Endrin Ketone Value (Q)	Endrin Ketone DL
PO-VPB-01	WELL-BAIL	41-61	11/09/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
PO-VPB-02	WELL-BAIL	51-71	11/08/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
PO-VPB-03	WELL-BAIL	50-70	11/14/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
	WELL-BAIL-SPL	50-70	11/14/89	JMM	ND	0.01	ND	0.01	ND	0.01	ND	0.01	NA	NA
PO-VPB-04	WELL-BAIL	94-114	11/14/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
PO-VPB-05	WELL-BAIL	46-66	11/09/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
PO-VPB-06	WELL-BAIL	31-51	11/28/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
PO-VPB-07	WELL-BAIL	70-90	11/15/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
PO-VPB-08	WELL-BAIL	26-46	11/15/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
PO-VPB-09	WELL-BAIL	35-55	11/15/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
PO-VPB-10	WELL-BAIL	70-90	11/16/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
	WELL-BAIL-DUP	70-90	11/16/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
PO-VPB-11	WELL-BAIL	85-105	11/16/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Heptachlor Value (Q)	Heptachlor DL	Heptachlor Epoxide Value (Q)	Heptachlor Epoxide DL	Methoxychlor Value (Q)	Methoxychlor DL	Toxaphene Value (Q)	Toxaphene DL
PO-VPB-01	WELL-BAIL	41-61	11/09/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0
PO-VPB-02	WELL-BAIL	51-71	11/08/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0
PO-VPB-03	WELL-BAIL	50-70	11/14/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0
	WELL-BAIL-SPL	50-70	11/14/89	JMM	ND	0.01	ND	0.01	NA	NA	ND	0.50
PO-VPB-04	WELL-BAIL	94-114	11/14/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0
PO-VPB-05	WELL-BAIL	46-66	11/09/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0
PO-VPB-06	WELL-BAIL	31-51	11/28/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0
PO-VPB-07	WELL-BAIL	70-90	11/15/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0
PO-VPB-08	WELL-BAIL	26-46	11/15/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0
PO-VPB-09	WELL-BAIL	35-55	11/15/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0
PO-VPB-10	WELL-BAIL	70-90	11/16/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0
	WELL-BAIL-DUP	70-90	11/16/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0
PO-VPB-11	WELL-BAIL	85-105	11/16/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)
(COMPLETE LISTING)
*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Aluminum (Al) Value (Q)	Total Aluminum (Al) DL	Total Antimony (Sb) Value (Q)	Total Antimony (Sb) DL	Total Arsenic (As) Value (Q)	Total Arsenic (As) DL	Total Barium (Ba) Value (Q)	Total Barium (Ba) DL	Total Beryllium (Be) Value (Q)	Total Beryllium (Be) DL
PO-VPB-01	WELL-BAIL	41-61	11/09/89	KEM	NA	NA	ND	0.005	ND	0.005	NA	NA	ND	0.005
PO-VPB-02	WELL-BAIL	51-71	11/08/89	KEM	NA	NA	ND	0.05	ND	0.005	NA	NA	0.039	NR
PO-VPB-03	WELL-BAIL	50-70	11/14/89	KEM	NA	NA	ND	0.005	ND	0.005	NA	NA	ND	0.005
	WELL-BAIL-SPL	50-70	11/14/89	JMM	NA	NA	ND	0.050	ND	0.005	NA	NA	ND	0.005
PO-VPB-04	WELL-BAIL	94-114	11/14/89	KEM	NA	NA	0.009	NR	ND	0.005	NA	NA	ND	0.005
PO-VPB-05	WELL-BAIL	46-66	11/09/89	KEM	NA	NA	0.01	NR	0.047	NR	NA	NA	ND	0.005
PO-VPB-06	WELL-BAIL	31-51	11/28/89	KEM	NA	NA	ND	0.005	ND	0.005	NA	NA	ND	0.005
PO-VPB-07	WELL-BAIL	70-90	11/15/89	KEM	NA	NA	ND	0.005	ND	0.005	NA	NA	ND	0.005
PO-VPB-08	WELL-BAIL	26-46	11/15/89	KEM	NA	NA	ND	0.005	ND	0.005	NA	NA	ND	0.005
PO-VPB-09	WELL-BAIL	35-55	11/15/89	KEM	NA	NA	ND	0.005	ND	0.005	NA	NA	ND	0.005
PO-VPB-10	WELL-BAIL	70-90	11/16/89	KEM	NA	NA	ND	0.005	ND	0.005	NA	NA	ND	0.005
PO-VPB-11	WELL-BAIL	85-105	11/16/89	KEM	NA	NA	ND	0.005	ND	0.005	NA	NA	ND	0.005
	WELL-BAIL-DUP	85-105	11/16/89	KEM	NA	NA	ND	0.005	ND	0.005	NA	NA	ND	0.005

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)
(COMPLETE LISTING)
*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Cadmium (Cd) Value (Q)	Total Cadmium (Cd) DL	Total Calcium (Ca) Value (Q)	Total Calcium (Ca) DL	Total Chromium (Cr) Value (Q)	Total Chromium (Cr) DL	Total Cobalt (Co) Value (Q)	Total Cobalt (Co) DL	Total Copper (Cu) Value (Q)	Total Copper (Cu) DL
PO-VPB-01	WELL-BAIL	41-61	11/09/89	KEM	ND	0.005	NA	NA	0.068	NR	NA	NA	0.028	NR
PO-VPB-02	WELL-BAIL	51-71	11/08/89	KEM	ND	0.005	NA	NA	ND	0.005	NA	NA	2.1	NR
PO-VPB-03	WELL-BAIL	50-70	11/14/89	KEM	ND	0.005	NA	NA	ND	0.05	NA	NA	ND	0.02
	WELL-BAIL-SPL	50-70	11/14/89	JMM	ND	0.005	NA	NA	0.016	NR	NA	NA	ND	0.010
PO-VPB-04	WELL-BAIL	94-114	11/14/89	KEM	ND	0.005	NA	NA	ND	0.05	NA	NA	ND	0.02
PO-VPB-05	WELL-BAIL	46-66	11/09/89	KEM	ND	0.005	NA	NA	0.072	NR	NA	NA	0.094	NR
PO-VPB-06	WELL-BAIL	31-51	11/28/89	KEM	ND	0.005	NA	NA	ND	0.05	NA	NA	ND	0.02
PO-VPB-07	WELL-BAIL	70-90	11/15/89	KEM	ND	0.005	NA	NA	ND	0.05	NA	NA	ND	0.02
PO-VPB-08	WELL-BAIL	26-46	11/15/89	KEM	ND	0.005	NA	NA	ND	0.05	NA	NA	0.027	NR
PO-VPB-09	WELL-BAIL	35-55	11/15/89	KEM	ND	0.005	NA	NA	ND	0.05	NA	NA	ND	0.02
PO-VPB-10	WELL-BAIL	70-90	11/16/89	KEM	ND	0.005	NA	NA	ND	0.005	NA	NA	ND	0.02
PO-VPB-11	WELL-BAIL	85-105	11/16/89	KEM	ND	0.005	NA	NA	ND	0.05	NA	NA	ND	0.02
	WELL-BAIL-DUP	85-105	11/16/89	KEM	ND	0.005	NA	NA	ND	0.05	NA	NA	0.024	NR

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)
(COMPLETE LISTING)
*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Iron (Fe) Value (Q)	Total Iron (Fe) DL	Total Lead (Pb) Value (Q)	Total Lead (Pb) DL	Total Magnesium (Mg) Value (Q)	Total Magnesium (Mg) DL	Total Manganese (Mn) Value (Q)	Total Manganese (Mn) DL	Total Mercury (Hg) Value (Q)	Total Mercury (Hg) DL
PO-VPB-01	WELL-BAIL	41-61	11/09/89	KEM	NA	NA	ND	0.05	NA	NA	NA	NA	ND	0.0002
PO-VPB-02	WELL-BAIL	51-71	11/08/89	KEM	NA	NA	ND	0.04	NA	NA	NA	NA	0.047	NR
PO-VPB-03	WELL-BAIL	50-70	11/14/89	KEM	NA	NA	ND	0.05	NA	NA	NA	NA	ND	0.0002
	WELL-BAIL-SPL	50-70	11/14/89	JMM	NA	NA	0.002	NR	NA	NA	NA	NA	ND	0.0002
PO-VPB-04	WELL-BAIL	94-114	11/14/89	KEM	NA	NA	ND	0.05	NA	NA	NA	NA	ND	0.0002
PO-VPB-05	WELL-BAIL	46-66	11/09/89	KEM	NA	NA	ND	0.05	NA	NA	NA	NA	0.0013	NR
PO-VPB-06	WELL-BAIL	31-51	11/28/89	KEM	NA	NA	ND	0.05	NA	NA	NA	NA	0.0005	NR
PO-VPB-07	WELL-BAIL	70-90	11/15/89	KEM	NA	NA	ND	0.05	NA	NA	NA	NA	0.004	NR
PO-VPB-08	WELL-BAIL	26-46	11/15/89	KEM	NA	NA	ND	0.05	NA	NA	NA	NA	ND	0.0002
PO-VPB-09	WELL-BAIL	35-55	11/15/89	KEM	NA	NA	ND	0.05	NA	NA	NA	NA	0.0004	NR
PO-VPB-10	WELL-BAIL	70-90	11/16/89	KEM	NA	NA	ND	0.05	NA	NA	NA	NA	ND	0.0002
PO-VPB-11	WELL-BAIL	85-105	11/16/89	KEM	NA	NA	ND	0.05	NA	NA	NA	NA	ND	0.0002
	WELL-BAIL-DUP	85-105	11/16/89	KEM	NA	NA	ND	0.05	NA	NA	NA	NA	ND	0.0002

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)
(COMPLETE LISTING)
*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Nickel (Ni) Value (Q)	Total Nickel (Ni) DL	Total Potassium (K) Value (Q)	Total Potassium (K) DL	Total Selenium (Se) Value (Q)	Total Selenium (Se) DL	Total Silver (Ag) Value (Q)	Total Silver (Ag) DL	Total Sodium (K) Value (Q)	Total Sodium (K) DL
PO-VPB-01	WELL-BAIL	41-61	11/09/89	KEM	ND	0.04	NA	NA	ND	0.02	ND	0.005	NA	NA
PO-VPB-02	WELL-BAIL	51-71	11/08/89	KEM	0.0005	NR	NA	NA	ND	0.005	NA	NA	NA	NA
PO-VPB-03	WELL-BAIL	50-70	11/14/89	KEM	ND	0.04	NA	NA	ND	0.02	ND	0.005	NA	NA
	WELL-BAIL-SPL	50-70	11/14/89	JMM	ND	0.040	NA	NA	ND	0.005	ND	0.010	NA	NA
PO-VPB-04	WELL-BAIL	94-114	11/14/89	KEM	ND	0.04	NA	NA	ND	0.02	ND	0.005	NA	NA
PO-VPB-05	WELL-BAIL	46-66	11/09/89	KEM	ND	0.04	NA	NA	ND	0.02	ND	0.005	NA	NA
PO-VPB-06	WELL-BAIL	31-51	11/28/89	KEM	ND	0.04	NA	NA	ND	0.02	ND	0.005	NA	NA
PO-VPB-07	WELL-BAIL	70-90	11/15/89	KEM	ND	0.04	NA	NA	ND	0.02	ND	0.005	NA	NA
PO-VPB-08	WELL-BAIL	26-46	11/15/89	KEM	ND	0.04	NA	NA	ND	0.02	ND	0.005	NA	NA
PO-VPB-09	WELL-BAIL	35-55	11/15/89	KEM	ND	0.04	NA	NA	ND	0.02	ND	0.005	NA	NA
PO-VPB-10	WELL-BAIL	70-90	11/16/89	KEM	ND	0.04	NA	NA	ND	0.02	ND	0.005	NA	NA
PO-VPB-11	WELL-BAIL	85-105	11/16/89	KEM	ND	0.04	NA	NA	ND	0.02	ND	0.005	NA	NA
	WELL-BAIL-DUP	85-105	11/16/89	KEM	ND	0.04	NA	NA	ND	0.02	ND	0.005	NA	NA

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)
(COMPLETE LISTING)
*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Thallium (Tl) Value (Q)	Total Thallium (Tl) DL	Total Vanadium (V) Value (Q)	Total Vanadium (V) DL	Total Zinc (Zn) Value (Q)	Total Zinc (Zn) DL
PO-VPB-01	WELL-BAIL	41-61	11/09/89	KEM	ND	0.01	NA	NA	0.16	NR
PO-VPB-02	WELL-BAIL	51-71	11/08/89	KEM	ND	0.02	NA	NA	ND	0.01
PO-VPB-03	WELL-BAIL	50-70	11/14/89	KEM	ND	0.01	NA	NA	0.089	NR
	WELL-BAIL-SPL	50-70	11/14/89	JMM	ND	0.010	NA	NA	0.040	NR
PO-VPB-04	WELL-BAIL	94-114	11/14/89	KEM	ND	0.01	NA	NA	0.19	NR
PO-VPB-05	WELL-BAIL	46-66	11/09/89	KEM	ND	0.01	NA	NA	0.28	NR
PO-VPB-06	WELL-BAIL	31-51	11/28/89	KEM	ND	0.01	NA	NA	0.084	NR
PO-VPB-07	WELL-BAIL	70-90	11/15/89	KEM	ND	0.01	NA	NA	0.18	NR
PO-VPB-08	WELL-BAIL	26-46	11/15/89	KEM	ND	0.01	NA	NA	0.10	NR
PO-VPB-09	WELL-BAIL	35-55	11/15/89	KEM	ND	0.01	NA	NA	0.12	NR
PO-VPB-10	WELL-BAIL	70-90	11/16/89	KEM	ND	0.01	NA	NA	0.077	NR
PO-VPB-11	WELL-BAIL	85-105	11/16/89	KEM	ND	0.01	NA	NA	0.13	NR
	WELL-BAIL-DUP	85-105	11/16/89	KEM	ND	0.01	NA	NA	0.15	NR

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Alkalinity Value (Q)	Alkalinity DL	Aluminum Value (Q)	Aluminum DL	Bicarbonate (HCO3) Value (Q)	Bicarbonate (HCO3) DL	Calcium Value (Q)	Calcium DL	Carbonate (CO3) Value (Q)	Carbonate (CO3) DL
PO-VPB-01	WELL-BAIL	41-61	11/09/89	JMM	190	2	NA	NA	231	N/A	86.7	5	0.25	N/A
PO-VPB-02	WELL-BAIL	51-71	11/08/89	JMM	160	2	NA	NA	195	N/A	94.7	5	0.17	N/A
	WELL-BAIL	51-71	11/09/89	JMM	NA	NA	NA	NA	NA	N/A	NA	NA	NA	N/A
PO-VPB-03	WELL-BAIL	50-70	11/14/89	JMM	215	2	NA	NA	262	N/A	101	5	0.18	N/A
PO-VPB-04	WELL-BAIL	94-114	11/14/89	JMM	310	2	NA	NA	376	N/A	65.5	5	1.04	N/A
PO-VPB-05	WELL-BAIL	46-66	11/09/89	JMM	205	2	NA	NA	250	N/A	83.6	5	0.17	N/A
PO-VPB-06	WELL-BAIL	31-51	11/28/89	JMM	220	2	NA	NA	268	N/A	120	5	0.06	N/A
PO-VPB-07	WELL-BAIL	70-90	11/15/89	JMM	440	2	NA	NA	536	N/A	142	5	0.37	N/A
PO-VPB-08	WELL-BAIL	26-46	11/15/89	JMM	250	2	NA	NA	305	N/A	106	5	0.17	N/A
PO-VPB-09	WELL-BAIL	35-55	11/15/89	JMM	320	2	NA	NA	390	N/A	104	5	0.27	N/A
PO-VPB-10	WELL-BAIL	70-90	11/16/89	JMM	205	2	NA	NA	249	N/A	122	5	0.43	N/A
PO-VPB-11	WELL-BAIL	85-105	11/16/89	JMM	265	2	NA	NA	323	N/A	114	5	0.45	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloride Value (Q)	Chloride DL	Conductance (umho/cm) Value (Q)	Conductance DL	Fluoride Value (Q)	Fluoride DL	Free CO2 (25C) Value (Q)	Free CO2 (25C) DL	Hardness Value (Q)	Hardness DL
PO-VPB-01	WELL-BAIL	41-61	11/09/89	JMM	79	1	980	4	NA	NA	18.4	N/A	349	N/A
PO-VPB-02	WELL-BAIL	51-71	11/08/89	JMM	66	1	880	4	NA	NA	19.5	N/A	386	N/A
	WELL-BAIL	51-71	11/09/89	JMM	NA	NA	NA	NA	NA	NA	NA	N/A	NA	N/A
PO-VPB-03	WELL-BAIL	50-70	11/14/89	JMM	78	1	965	4	NA	NA	33.1	N/A	404	N/A
PO-VPB-04	WELL-BAIL	94-114	11/14/89	JMM	58	1	1030	4	NA	NA	11.9	N/A	318	N/A
PO-VPB-05	WELL-BAIL	46-66	11/09/89	JMM	96	1	1060	4	NA	NA	31.5	N/A	316	N/A
PO-VPB-06	WELL-BAIL	31-51	11/28/89	JMM	93	1	1060	4	NA	NA	107	N/A	446	N/A
PO-VPB-07	WELL-BAIL	70-90	11/15/89	JMM	119	1	1650	4	NA	NA	67.6	N/A	594	N/A
PO-VPB-08	WELL-BAIL	26-46	11/15/89	JMM	88	1	1230	4	NA	NA	48.5	N/A	411	N/A
PO-VPB-09	WELL-BAIL	35-55	11/15/89	JMM	76	1	1340	4	NA	NA	49.2	N/A	432	N/A
PO-VPB-10	WELL-BAIL	70-90	11/16/89	JMM	113	1	1170	4	NA	NA	12.5	N/A	495	N/A
PO-VPB-11	WELL-BAIL	85-105	11/16/89	JMM	120	1	2020	4	NA	NA	20.4	N/A	569	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hydroxide (OH) Value (Q)	Hydroxide (OH) DL	Langelier Index (unitless) Value (Q)	Langelier Index (unitless) DL	Magnesium Value (Q)	Magnesium DL	Nitrate (NO3) Value (Q)	Nitrate (NO3) DL	Nitrate-N (NO3-N) Value (Q)	Nitrate-N (NO3-N) DL
PO-VPB-01	WELL-BAIL	41-61	11/09/89	JMM	0.00	N/A	0.4	N/A	31.5	0.1	41.8	0.44	9.5	0.1
PO-VPB-02	WELL-BAIL	51-71	11/08/89	JMM	0.00	N/A	0.2	N/A	35.8	0.1	61.6	0.44	14	0.1
	WELL-BAIL	51-71	11/09/89	JMM	NA	N/A	NA	N/A	NA	NA	66	0.44	15	0.1
PO-VPB-03	WELL-BAIL	50-70	11/14/89	JMM	0.00	N/A	0.3	N/A	36.2	0.1	52.8	0.44	12	0.1
PO-VPB-04	WELL-BAIL	94-114	11/14/89	JMM	0.00	N/A	0.9	N/A	36.9	0.1	1.76	0.44	0.40	0.1
PO-VPB-05	WELL-BAIL	46-66	11/09/89	JMM	0.00	N/A	0.2	N/A	25.7	0.1	ND	2.2	ND	0.5
PO-VPB-06	WELL-BAIL	31-51	11/28/89	JMM	0.00	N/A	-.1	N/A	35	0.1	3.3	0.44	0.76	0.1
PO-VPB-07	WELL-BAIL	70-90	11/15/89	JMM	0.00	N/A	0.8	N/A	57.2	0.1	44	0.44	10	0.1
PO-VPB-08	WELL-BAIL	26-46	11/15/89	JMM	0.00	N/A	0.3	N/A	35.0	0.1	4.0	0.44	0.91	0.1
PO-VPB-09	WELL-BAIL	35-55	11/15/89	JMM	0.00	N/A	0.5	N/A	41.1	0.1	1.5	0.44	0.34	0.1
PO-VPB-10	WELL-BAIL	70-90	11/16/89	JMM	0.00	N/A	0.8	N/A	45.6	0.1	52.8	0.44	12	0.1
PO-VPB-11	WELL-BAIL	85-105	11/16/89	JMM	0.00	N/A	0.7	N/A	68	0.1	2.77	0.44	0.63	0.1

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Potassium Value (Q)	Potassium DL	Sodium Value (Q)	Sodium DL	Sulfate (SO4) Value (Q)	Sulfate (SO4) DL	TDS by addition Value (Q)	TDS by addition DL	pH (unitless) Value (Q)	pH (unitless) DL
PO-VPB-01	WELL-BAIL	41-61	11/09/89	JMM	5.5	2	72.0	2	133	2	531	10	7.4	N/A
PO-VPB-02	WELL-BAIL	51-71	11/08/89	JMM	4.2	2	36.6	2	126	2	473	10	7.3	N/A
	WELL-BAIL	51-71	11/09/89	JMM	NA	NA	NA	NA	NA	NA	NA	NA	NA	N/A
PO-VPB-03	WELL-BAIL	50-70	11/14/89	JMM	2.5	2	48.8	2	116	2	523	10	7.2	N/A
PO-VPB-04	WELL-BAIL	94-114	11/14/89	JMM	9.3	2	96.7	2	136	2	588	10	7.8	N/A
PO-VPB-05	WELL-BAIL	46-66	11/09/89	JMM	7.6	2	95.3	2	155	2	586	10	7.2	N/A
PO-VPB-06	WELL-BAIL	31-51	11/28/89	JMM	4.1	2	95	2	250	2	729	10	6.7	N/A
PO-VPB-07	WELL-BAIL	70-90	11/15/89	JMM	3.9	2	122	2	225	2	943	10	7.2	N/A
PO-VPB-08	WELL-BAIL	26-46	11/15/89	JMM	4.5	2	102	2	256	2	742	10	7.1	N/A
PO-VPB-09	WELL-BAIL	35-55	11/15/89	JMM	4.9	2	123	2	289	2	830	10	7.2	N/A
PO-VPB-10	WELL-BAIL	70-90	11/16/89	JMM	4.2	2	45.1	2	183	2	647	10	7.6	N/A
PO-VPB-11	WELL-BAIL	85-105	11/16/89	JMM	9.7	2	228	2	644	2	1340	10	7.5	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	pH of CaCO3 Sat. 25C (unitless) Value (Q)	DL	pH of CaCO3 Sat. 60C (unitless) Value (Q)	DL
PO-VPB-01	WELL-BAIL	41-61	11/09/89	JMM	7.0	N/A	6.5	N/A
PO-VPB-02	WELL-BAIL	51-71	11/08/89	JMM	7.1	N/A	6.5	N/A
	WELL-BAIL	51-71	11/09/89	JMM	NA	N/A	NA	N/A
PO-VPB-03	WELL-BAIL	50-70	11/14/89	JMM	6.9	N/A	6.4	N/A
PO-VPB-04	WELL-BAIL	94-114	11/14/89	JMM	6.9	N/A	6.4	N/A
PO-VPB-05	WELL-BAIL	46-66	11/09/89	JMM	7.0	N/A	6.5	N/A
PO-VPB-06	WELL-BAIL	31-51	11/28/89	JMM	6.8	N/A	6.3	N/A
PO-VPB-07	WELL-BAIL	70-90	11/15/89	JMM	6.4	N/A	5.9	N/A
PO-VPB-08	WELL-BAIL	26-46	11/15/89	JMM	6.8	N/A	6.3	N/A
PO-VPB-09	WELL-BAIL	35-55	11/15/89	JMM	6.7	N/A	6.2	N/A
PO-VPB-10	WELL-BAIL	70-90	11/16/89	JMM	6.8	N/A	6.3	N/A
PO-VPB-11	WELL-BAIL	85-105	11/16/89	JMM	6.8	N/A	6.2	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
PO-VPB-01	VOC	WELL-DI WATER		11/09/89	11/10/89	N/A	11/19/89	B9-11-069-02	KEM
	VOC	WELL-RINSATE		11/09/89	11/10/89	N/A	11/19/89	B9-11-069-03	KEM
	VOC	WELL-TRAVEL BLANK		11/09/89	11/10/89	N/A	11/19/89	B9-11-069-01	KEM
PO-VPB-02	VOC	WELL-TRAVEL BLANK		11/08/89	11/09/89	N/A	11/20/89	B9-11-065-01	KEM
	BNA	WELL-RINSATE		11/08/89	11/09/89	12/19/89	12/19/89	B9-11-065-03	KEM
PO-VPB-03	VOC	WELL-TRAVEL BLANK		11/14/89	11/16/89	N/A	11/24/89	JB8087	JMM
	VOC	WELL-TRAVEL BLANK		11/14/89	11/16/89	N/A	11/20/89	B9-11-093-01	KEM
	PSTPCB	WELL-RINSATE		11/14/89	11/16/89	11/21/89	12/13/89	B9-11-093-07	KEM
PO-VPB-04	VOC	WELL-TRAVEL BLANK		11/14/89	11/15/89	N/A	11/20/89	B9-11-082-01	KEM
	METAL	WELL-DI WATER		11/14/89	11/15/89	N/A	VARIES	B9-11-082-03	KEM
	METAL	WELL-RINSATE		11/14/89	11/15/89	N/A	VARIES	B9-11-082-04	KEM
PO-VPB-05	VOC	WELL-TRAVEL BLANK		11/09/89	11/10/89	N/A	11/19/89	B9-11-070-04	KEM
PO-VPB-06	VOC	WELL-TRAVEL BLANK		11/28/89	11/29/89	N/A	12/01/89	B9-11-156-01	KEM
PO-VPB-07	VOC	WELL-TRAVEL BLANK		11/15/89	11/16/89	N/A	11/20/89	B9-11-093-11	KEM
PO-VPB-08	VOC	WELL-TRAVEL BLANK		11/15/89	11/16/89	N/A	11/20/89	B9-11-093-05	KEM
PO-VPB-09	VOC	WELL-TRAVEL BLANK		11/15/89	11/16/89	N/A	11/20/89	B9-11-093-08	KEM
PO-VPB-10	VOC	WELL-TRAVEL BLANK		11/16/89	11/17/89	N/A	11/20/89	B9-11-100-04	KEM
PO-VPB-11	VOC	WELL-TRAVEL BLANK		11/16/89	11/17/89	N/A	11/20/89	B9-11-100-01	KEM

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

01/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
PO-VPB-01	WELL-DI WATER		11/09/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
	WELL-RINSATE		11/09/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
	WELL-TRAVEL BLANK		11/09/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
PO-VPB-02	WELL-TRAVEL BLANK		11/08/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
PO-VPB-03	WELL-TRAVEL BLANK		11/14/89	JMM	ND	10	ND	1.0	ND	1.0	ND	0.10	NA	NA
	WELL-TRAVEL BLANK		11/14/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
PO-VPB-04	WELL-TRAVEL BLANK		11/14/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
PO-VPB-05	WELL-TRAVEL BLANK		11/09/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
PO-VPB-06	WELL-TRAVEL BLANK		11/28/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
PO-VPB-07	WELL-TRAVEL BLANK		11/15/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
PO-VPB-08	WELL-TRAVEL BLANK		11/15/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
PO-VPB-09	WELL-TRAVEL BLANK		11/15/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
PO-VPB-10	WELL-TRAVEL BLANK		11/16/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
PO-VPB-11	WELL-TRAVEL BLANK		11/16/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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01/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
PO-VPB-01	WELL-DI WATER		11/09/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
	WELL-RINSATE		11/09/89	KEM	2	1	ND	2	ND	1	ND	1	ND	1
	WELL-TRAVEL BLANK		11/09/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
PO-VPB-02	WELL-TRAVEL BLANK		11/08/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
PO-VPB-03	WELL-TRAVEL BLANK		11/14/89	JMM	ND	0.10	ND	1.0	ND	0.10	ND	0.10	ND	0.10
	WELL-TRAVEL BLANK		11/14/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
PO-VPB-04	WELL-TRAVEL BLANK		11/14/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
PO-VPB-05	WELL-TRAVEL BLANK		11/09/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
PO-VPB-06	WELL-TRAVEL BLANK		11/28/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
PO-VPB-07	WELL-TRAVEL BLANK		11/15/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
PO-VPB-08	WELL-TRAVEL BLANK		11/15/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
PO-VPB-09	WELL-TRAVEL BLANK		11/15/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
PO-VPB-10	WELL-TRAVEL BLANK		11/16/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
PO-VPB-11	WELL-TRAVEL BLANK		11/16/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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01/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
PO-VPB-01	WELL-DI WATER		11/09/89	KEM	ND	2	NA	NA	12	1	10	1	NA	NA
	WELL-RINSATE		11/09/89	KEM	ND	2	NA	NA	9	1	15	1	NA	NA
	WELL-TRAVEL BLANK		11/09/89	KEM	ND	2	NA	NA	1	1	ND	1	NA	NA
PO-VPB-02	WELL-TRAVEL BLANK		11/08/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
PO-VPB-03	WELL-TRAVEL BLANK		11/14/89	JMM	ND	1.0	ND	1.0	ND	0.10	ND	0.10	ND	0.10
	WELL-TRAVEL BLANK		11/14/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
PO-VPB-04	WELL-TRAVEL BLANK		11/14/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
PO-VPB-05	WELL-TRAVEL BLANK		11/09/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
PO-VPB-06	WELL-TRAVEL BLANK		11/28/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
PO-VPB-07	WELL-TRAVEL BLANK		11/15/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
PO-VPB-08	WELL-TRAVEL BLANK		11/15/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
PO-VPB-09	WELL-TRAVEL BLANK		11/15/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
PO-VPB-10	WELL-TRAVEL BLANK		11/16/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
PO-VPB-11	WELL-TRAVEL BLANK		11/16/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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01/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
PO-VPB-01	WELL-DI WATER		11/09/89	KEM	NA	NA	NA	NA	11	1	NA	NA	ND	1
	WELL-RINSATE		11/09/89	KEM	NA	NA	NA	NA	10	1	NA	NA	ND	1
	WELL-TRAVEL BLANK		11/09/89	KEM	NA	NA	NA	NA	2	1	NA	NA	ND	1
PO-VPB-02	WELL-TRAVEL BLANK		11/08/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
PO-VPB-03	WELL-TRAVEL BLANK		11/14/89	JMM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
	WELL-TRAVEL BLANK		11/14/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
PO-VPB-04	WELL-TRAVEL BLANK		11/14/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
PO-VPB-05	WELL-TRAVEL BLANK		11/09/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
PO-VPB-06	WELL-TRAVEL BLANK		11/28/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
PO-VPB-07	WELL-TRAVEL BLANK		11/15/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
PO-VPB-08	WELL-TRAVEL BLANK		11/15/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
PO-VPB-09	WELL-TRAVEL BLANK		11/15/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
PO-VPB-10	WELL-TRAVEL BLANK		11/16/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
PO-VPB-11	WELL-TRAVEL BLANK		11/16/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1

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01/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
PO-VPB-01	WELL-DI WATER		11/09/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
	WELL-RINSATE		11/09/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
	WELL-TRAVEL BLANK		11/09/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
PO-VPB-02	WELL-TRAVEL BLANK		11/08/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
PO-VPB-03	WELL-TRAVEL BLANK		11/14/89	JMM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	NA	NA
	WELL-TRAVEL BLANK		11/14/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
PO-VPB-04	WELL-TRAVEL BLANK		11/14/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
PO-VPB-05	WELL-TRAVEL BLANK		11/09/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
PO-VPB-06	WELL-TRAVEL BLANK		11/28/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
PO-VPB-07	WELL-TRAVEL BLANK		11/15/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
PO-VPB-08	WELL-TRAVEL BLANK		11/15/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
PO-VPB-09	WELL-TRAVEL BLANK		11/15/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
PO-VPB-10	WELL-TRAVEL BLANK		11/16/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
PO-VPB-11	WELL-TRAVEL BLANK		11/16/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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01/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
PO-VPB-01	WELL-DI WATER		11/09/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
	WELL-RINSATE		11/09/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
	WELL-TRAVEL BLANK		11/09/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
PO-VPB-02	WELL-TRAVEL BLANK		11/08/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
PO-VPB-03	WELL-TRAVEL BLANK		11/14/89	JMM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	1.0
	WELL-TRAVEL BLANK		11/14/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
PO-VPB-04	WELL-TRAVEL BLANK		11/14/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
PO-VPB-05	WELL-TRAVEL BLANK		11/09/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
PO-VPB-06	WELL-TRAVEL BLANK		11/28/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
PO-VPB-07	WELL-TRAVEL BLANK		11/15/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
PO-VPB-08	WELL-TRAVEL BLANK		11/15/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
PO-VPB-09	WELL-TRAVEL BLANK		11/15/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
PO-VPB-10	WELL-TRAVEL BLANK		11/16/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
PO-VPB-11	WELL-TRAVEL BLANK		11/16/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2

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01/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
PO-VPB-01	WELL-DI WATER		11/09/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
	WELL-RINSATE		11/09/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
	WELL-TRAVEL BLANK		11/09/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
PO-VPB-02	WELL-TRAVEL BLANK		11/08/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
PO-VPB-03	WELL-TRAVEL BLANK		11/14/89	JMM	ND	1.0	ND	1.0	ND	1.0	ND	5.0	ND	0.10
	WELL-TRAVEL BLANK		11/14/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
PO-VPB-04	WELL-TRAVEL BLANK		11/14/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
PO-VPB-05	WELL-TRAVEL BLANK		11/09/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
PO-VPB-06	WELL-TRAVEL BLANK		11/28/89	KEM	ND	2	ND	2	ND	2	1	1	ND	1
PO-VPB-07	WELL-TRAVEL BLANK		11/15/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
PO-VPB-08	WELL-TRAVEL BLANK		11/15/89	KEM	ND	2	ND	2	ND	2	1	1	ND	1
PO-VPB-09	WELL-TRAVEL BLANK		11/15/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
PO-VPB-10	WELL-TRAVEL BLANK		11/16/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
PO-VPB-11	WELL-TRAVEL BLANK		11/16/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	1,1,2,2-Tetrachloroethane DL	Tetrachloroethene (PCE) Value (Q)	Tetrachloroethene (PCE) DL	Tetrahydrofuran Value (Q)	Tetrahydrofuran DL	Toluene Value (Q)	Toluene DL	1,2,3-Trichlorobenzene Value (Q)	1,2,3-Trichlorobenzene DL
PO-VPB-01	WELL-DI WATER		11/09/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
	WELL-RINSATE		11/09/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
	WELL-TRAVEL BLANK		11/09/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
PO-VPB-02	WELL-TRAVEL BLANK		11/08/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
PO-VPB-03	WELL-TRAVEL BLANK		11/14/89	JMM	ND	0.10	ND	0.10	ND	10	ND	0.50	NA	NA
	WELL-TRAVEL BLANK		11/14/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
PO-VPB-04	WELL-TRAVEL BLANK		11/14/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
PO-VPB-05	WELL-TRAVEL BLANK		11/09/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
PO-VPB-06	WELL-TRAVEL BLANK		11/28/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
PO-VPB-07	WELL-TRAVEL BLANK		11/15/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
PO-VPB-08	WELL-TRAVEL BLANK		11/15/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
PO-VPB-09	WELL-TRAVEL BLANK		11/15/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
PO-VPB-10	WELL-TRAVEL BLANK		11/16/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
PO-VPB-11	WELL-TRAVEL BLANK		11/16/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA

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01/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
PO-VPB-01	WELL-DI WATER		11/09/89	KEM	ND	1	ND	1	2	1	NA	NA	NA	NA
	WELL-RINSATE		11/09/89	KEM	ND	1	ND	1	1	1	NA	NA	NA	NA
	WELL-TRAVEL BLANK		11/09/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
PO-VPB-02	WELL-TRAVEL BLANK		11/08/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
PO-VPB-03	WELL-TRAVEL BLANK		11/14/89	JMM	ND	0.10	ND	0.10	ND	0.10	ND	1.0	NA	NA
	WELL-TRAVEL BLANK		11/14/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
PO-VPB-04	WELL-TRAVEL BLANK		11/14/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
PO-VPB-05	WELL-TRAVEL BLANK		11/09/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
PO-VPB-06	WELL-TRAVEL BLANK		11/28/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
PO-VPB-07	WELL-TRAVEL BLANK		11/15/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
PO-VPB-08	WELL-TRAVEL BLANK		11/15/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
PO-VPB-09	WELL-TRAVEL BLANK		11/15/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
PO-VPB-10	WELL-TRAVEL BLANK		11/16/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
PO-VPB-11	WELL-TRAVEL BLANK		11/16/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
PO-VPB-01	WELL-DI WATER		11/09/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
	WELL-RINSATE		11/09/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
	WELL-TRAVEL BLANK		11/09/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
PO-VPB-02	WELL-TRAVEL BLANK		11/08/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
PO-VPB-03	WELL-TRAVEL BLANK		11/14/89	JMM	NA	NA	ND	5.0	ND	1.0	ND	0.10	ND	0.10
	WELL-TRAVEL BLANK		11/14/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
PO-VPB-04	WELL-TRAVEL BLANK		11/14/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
PO-VPB-05	WELL-TRAVEL BLANK		11/09/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
PO-VPB-06	WELL-TRAVEL BLANK		11/28/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
PO-VPB-07	WELL-TRAVEL BLANK		11/15/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
PO-VPB-08	WELL-TRAVEL BLANK		11/15/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
PO-VPB-09	WELL-TRAVEL BLANK		11/15/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
PO-VPB-10	WELL-TRAVEL BLANK		11/16/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
PO-VPB-11	WELL-TRAVEL BLANK		11/16/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)	DL
PO-VPB-01	WELL-DI WATER		11/09/89	KEM	ND	1
	WELL-RINSATE		11/09/89	KEM	ND	1
	WELL-TRAVEL BLANK		11/09/89	KEM	ND	1
PO-VPB-02	WELL-TRAVEL BLANK		11/08/89	KEM	ND	1
PO-VPB-03	WELL-TRAVEL BLANK		11/14/89	JMM	NA	NA
	WELL-TRAVEL BLANK		11/14/89	KEM	ND	1
PO-VPB-04	WELL-TRAVEL BLANK		11/14/89	KEM	ND	1
PO-VPB-05	WELL-TRAVEL BLANK		11/09/89	KEM	ND	1
PO-VPB-06	WELL-TRAVEL BLANK		11/28/89	KEM	ND	1
PO-VPB-07	WELL-TRAVEL BLANK		11/15/89	KEM	ND	1
PO-VPB-08	WELL-TRAVEL BLANK		11/15/89	KEM	ND	1
PO-VPB-09	WELL-TRAVEL BLANK		11/15/89	KEM	ND	1
PO-VPB-10	WELL-TRAVEL BLANK		11/16/89	KEM	ND	1
PO-VPB-11	WELL-TRAVEL BLANK		11/16/89	KEM	ND	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acenaphthene Value (Q)	Acenaphthene DL	Acenaphthylene Value (Q)	Acenaphthylene DL	Aniline Value (Q)	Aniline DL	Anthracene Value (Q)	Anthracene DL	Benzidine Value (Q)	Benzidine DL
PO-VPB-02	WELL-RINSATE		11/08/89	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Benzo(a)anthracene Value (Q)	Benzo(a)anthracene DL	Benzo(b)fluoranthene Value (Q)	Benzo(b)fluoranthene DL	Benzo(k)fluoranthene Value (Q)	Benzo(k)fluoranthene DL	Benzoic Acid Value (Q)	Benzoic Acid DL	Benzo(g,h,i)perylene Value (Q)	Benzo(g,h,i)perylene DL
PO-VPB-02	WELL-RINSATE		11/08/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Benzo(a)pyrene Value (Q)	Benzo(a)pyrene DL	Benzyl Alcohol Value (Q)	Benzyl Alcohol DL	Bis(2-Chloroethoxy)-methane Value (Q)	Bis(2-Chloroethoxy)-methane DL	Bis(2-Chloroethyl)-ether Value (Q)	Bis(2-Chloroethyl)-ether DL	Bis(2-Chloroisopropyl)ether Value (Q)	Bis(2-Chloroisopropyl)ether DL
PO-VPB-02	WELL-RINSATE		11/08/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bis(2-Ethylhexyl)-phthalate Value (Q)	Bis(2-Ethylhexyl)-phthalate DL	4-Bromophenylphenyl-ether Value (Q)	4-Bromophenylphenyl-ether DL	Butylbenzylphthalate Value (Q)	Butylbenzylphthalate DL	4-Chloroaniline Value (Q)	4-Chloroaniline DL	P-Chloro-m-cresol Value (Q)	P-Chloro-m-cresol DL
PO-VPB-02	WELL-RINSATE		11/08/89	KEM	ND	10	ND	10	ND	10	ND	10	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2-Chloronaphthalene Value (Q)	2-Chloronaphthalene DL	2-Chlorophenol Value (Q)	2-Chlorophenol DL	4-Chlorophenyl-phenylether Value (Q)	4-Chlorophenyl-phenylether DL	Chrysene Value (Q)	Chrysene DL	Dibenzo(a,h)-anthracene Value (Q)	Dibenzo(a,h)-anthracene DL
PO-VPB-02	WELL-RINSATE		11/08/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Dibenzofuran Value (Q)	Dibenzofuran DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	3,3'-Dichlorobenzidine Value (Q)	3,3'-Dichlorobenzidine DL
PO-VPB-02	WELL-RINSATE		11/08/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	20

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2,4-Dichlorophenol Value (Q)	2,4-Dichlorophenol DL	Diethylphthalate Value (Q)	Diethylphthalate DL	2,4-Dimethylphenol Value (Q)	2,4-Dimethylphenol DL	Dimethylphthalate Value (Q)	Dimethylphthalate DL	Di-n-butylphthalate Value (Q)	Di-n-butylphthalate DL
PO-VPB-02	WELL-RINSATE		11/08/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	4,6-Dinitro-o-cresol Value (Q)	4,6-Dinitro-o-cresol DL	2,4-Dinitrophenol Value (Q)	2,4-Dinitrophenol DL	2,4-Dinitrotoluene Value (Q)	2,4-Dinitrotoluene DL	2,6-Dinitrotoluene Value (Q)	2,6-Dinitrotoluene DL	Di-n-octylphthalate Value (Q)	Di-n-octylphthalate DL
PO-VPB-02	WELL-RINSATE		11/08/89	KEM	ND	50	ND	50	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Diphenyl-hydrazine Value (Q)	1,2-Diphenyl-hydrazine DL	Fluoranthene Value (Q)	Fluoranthene DL	Fluorene Value (Q)	Fluorene DL	Hexachlorobenzene Value (Q)	Hexachlorobenzene DL	Hexachlorobutadiene Value (Q)	Hexachlorobutadiene DL
PO-VPB-02	WELL-RINSATE		11/08/89	KEM	NA	NA	ND	10	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hexachlorocyclo-pentadiene Value (Q)	Hexachlorocyclo-pentadiene DL	Hexachloroethane Value (Q)	Hexachloroethane DL	Ideno(1,2,3-c,d)-pyrene Value (Q)	Ideno(1,2,3-c,d)-pyrene DL	Isophorone Value (Q)	Isophorone DL	2-Methylnaphthalene Value (Q)	2-Methylnaphthalene DL
PO-VPB-02	WELL-RINSATE		11/08/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2-Methylphenol Value (Q)	2-Methylphenol DL	4-Methylphenol Value (Q)	4-Methylphenol DL	Naphthalene Value (Q)	Naphthalene DL	2-Nitroaniline Value (Q)	2-Nitroaniline DL	3-Nitroaniline Value (Q)	3-Nitroaniline DL
PO-VPB-02	WELL-RINSATE		11/08/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 12 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	4-Nitroaniline Value (Q)	4-Nitroaniline DL	Nitrobenzene Value (Q)	Nitrobenzene DL	2-Nitrophenol Value (Q)	2-Nitrophenol DL	4-Nitrophenol Value (Q)	4-Nitrophenol DL	N-Nitrosodimethylamine Value (Q)	N-Nitrosodimethylamine DL
PO-VPB-02	WELL-RINSATE		11/08/89	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 13 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	N-Nitroso-di-N-propylamine Value (Q)	N-Nitroso-di-N-propylamine DL	N-Nitrosodiphenylamine Value (Q)	N-Nitrosodiphenylamine DL	Pentachlorophenol Value (Q)	Pentachlorophenol DL	Phenanthrene Value (Q)	Phenanthrene DL	Phenol Value (Q)	Phenol DL
PO-VPB-02	WELL-RINSATE		11/08/89	KEM	ND	10	ND	10	ND	50	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

01/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 14 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Pyrene Value (Q)	Pyrene DL	1,2,4-Trichloro-benzene Value (Q)	1,2,4-Trichloro-benzene DL	2,4,5-Trichloro-phenol Value (Q)	2,4,5-Trichloro-phenol DL	2,4,6-Trichloro-phenol Value (Q)	2,4,6-Trichloro-phenol DL
PO-VPB-02	WELL-RINSATE		11/08/89	KEM	ND	10	ND	10	ND	50	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Aldrin Value (Q)	Aldrin DL	Arochlor 1016 Value (Q)	Arochlor 1016 DL	Arochlor 1221 Value (Q)	Arochlor 1221 DL	Arochlor 1232 Value (Q)	Arochlor 1232 DL	Arochlor 1242 Value (Q)	Arochlor 1242 DL
PO-VPB-03	WELL-RINSATE		11/14/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for Pesticides/PCBs. EPA Method 608 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Arochlor 1248 Value (Q)	Arochlor 1248 DL	Arochlor 1254 Value (Q)	Arochlor 1254 DL	Arochlor 1260 Value (Q)	Arochlor 1260 DL	Alpha-BHC Value (Q)	Alpha-BHC DL	Beta-BHC Value (Q)	Beta-BHC DL
PO-VPB-03	WELL-RINSATE		11/14/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for Pesticides/PCBs. EPA Method 608 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Delta-BHC Value (Q)	Delta-BHC DL	BHC (Lindane) Value (Q)	BHC (Lindane) DL	Chlordane Value (Q)	Chlordane DL	alpha-Chlordane Value (Q)	alpha-Chlordane DL	gamma-Chlordane Value (Q)	gamma-Chlordane DL
PO-VPB-03	WELL-RINSATE		11/14/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for Pesticides/PCBs. EPA Method 608 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	p,p'-DDD Value (Q)	p,p'-DDD DL	p,p'-DDE Value (Q)	p,p'-DDE DL	p,p'-DDT Value (Q)	p,p'-DDT DL	Dieldrin Value (Q)	Dieldrin DL	Endosulfan I (alpha) Value (Q)	Endosulfan I (alpha) DL
PO-VPB-03	WELL-RINSATE		11/14/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for Pesticides/PCBs. EPA Method 608 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Endosulfan II (beta) Value (Q)	Endosulfan II (beta) DL	Endosulfan sulfate Value (Q)	Endosulfan sulfate DL	Endrin Value (Q)	Endrin DL	Endrin Aldehyde Value (Q)	Endrin Aldehyde DL	Endrin Ketone Value (Q)	Endrin Ketone DL
PO-VPB-03	WELL-RINSATE		11/14/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for Pesticides/PCBs. EPA Method 608 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Heptachlor Value (Q)	Heptachlor DL	Heptachlor Epoxide Value (Q)	Heptachlor Epoxide DL	Methoxychlor Value (Q)	Methoxychlor DL	Toxaphene Value (Q)	Toxaphene DL
PO-VPB-03	WELL-RINSATE		11/14/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for Pesticides/PCBs. EPA Method 608 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Aluminum (Al) Value (Q)	Total Aluminum (Al) DL	Total Antimony (Sb) Value (Q)	Total Antimony (Sb) DL	Total Arsenic (As) Value (Q)	Total Arsenic (As) DL	Total Barium (Ba) Value (Q)	Total Barium (Ba) DL	Total Beryllium (Be) Value (Q)	Total Beryllium (Be) DL
PO-VPB-04	WELL-DI WATER		11/14/89	KEM	NA	NA	ND	0.005	ND	0.005	NA	NA	ND	0.005
	WELL-RINSATE		11/14/89	KEM	NA	NA	ND	0.005	ND	0.005	NA	NA	ND	0.005

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Cadmium (Cd) Value (Q)	Total Cadmium (Cd) DL	Total Calcium (Ca) Value (Q)	Total Calcium (Ca) DL	Total Chromium (Cr) Value (Q)	Total Chromium (Cr) DL	Total Cobalt (Co) Value (Q)	Total Cobalt (Co) DL	Total Copper (Cu) Value (Q)	Total Copper (Cu) DL
PO-VPB-04	WELL-DI WATER		11/14/89	KEM	ND	0.005	NA	NA	ND	0.05	NA	NA	0.033	NR
	WELL-RINSATE		11/14/89	KEM	ND	0.005	NA	NA	ND	0.05	NA	NA	0.033	NR

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Iron (Fe) Value (Q)	Total Iron (Fe) DL	Total Lead (Pb) Value (Q)	Total Lead (Pb) DL	Total Magnesium (Mg) Value (Q)	Total Magnesium (Mg) DL	Total Manganese (Mn) Value (Q)	Total Manganese (Mn) DL	Total Mercury (Hg) Value (Q)	Total Mercury (Hg) DL
PO-VPB-04	WELL-DI WATER		11/14/89	KEM	NA	NA	ND	0.05	NA	NA	NA	NA	ND	0.0002
	WELL-RINSATE		11/14/89	KEM	NA	NA	ND	0.05	NA	NA	NA	NA	ND	0.0002

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Nickel (Ni) Value (Q)	Total Nickel (Ni) DL	Total Potassium (K) Value (Q)	Total Potassium (K) DL	Total Selenium (Se) Value (Q)	Total Selenium (Se) DL	Total Silver (Ag) Value (Q)	Total Silver (Ag) DL	Total Sodium (K) Value (Q)	Total Sodium (K) DL
PO-VPB-04	WELL-DI WATER		11/14/89	KEM	ND	0.04	NA	NA	ND	0.02	ND	0.005	NA	NA
	WELL-RINSATE		11/14/89	KEM	ND	0.04	NA	NA	ND	0.02	ND	0.005	NA	NA

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Thallium (Tl) Value (Q)	Total Thallium (Tl) DL	Total Vanadium (V) Value (Q)	Total Vanadium (V) DL	Total Zinc (Zn) Value (Q)	Total Zinc (Zn) DL
PO-VPB-04	WELL-DI WATER		11/14/89	KEM	ND	0.01	NA	NA	ND	0.005
	WELL-RINSATE		11/14/89	KEM	ND	0.01	NA	NA	ND	0.005

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

Appendix G: Groundwater Sample Summary Tables

Appendix G.1 Initial Sampling of the Verdugo VPBs

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
VD-VPB-01	VOC	HYDROPUNCH	191	01/09/90	01/09/90	N/A	01/19/90	5457	DWP
	VOC	WELL-BAIL	190-210	01/15/90	01/16/90	N/A	01/19/90	5483	DWP
	VOC	WELL-BAIL	190-210	01/15/90	01/16/90	N/A	01/19/90	R0-01-076-01	KEM
	VOC	WELL-BAIL-DUP	190-210	01/15/90	01/16/90	N/A	01/19/90	R0-01-076-04	KEM
	BNA	WELL-BAIL	190-210	01/15/90	01/16/90	01/16/90	02/05/90	R0-01-076-01	KEM
	PSTPCB	WELL-BAIL	190-210	01/15/90	01/15/90	01/16/90	01/24/90	R0-01-076-011	KEM
	METAL	WELL-BAIL	190-210	01/15/90	01/16/90	N/A	VARIES	R0-01-076-01	KEM
	INORG	WELL-BAIL	190-210	01/15/90	01/15/90	N/A	01/23/90	K13305	JMM
VD-VPB-02	VOC	HYDROPUNCH	121	12/07/89	12/07/89	N/A	12/19/89	5391	DWP
	VOC	WELL-BAIL	116-136	12/20/89	12/21/89	N/A	12/29/89	5423	DWP
	VOC	WELL-BAIL	116-136	12/20/89	12/21/89	N/A	12/22/89	B9-12-104-02	KEM
	BNA	WELL-BAIL	116-136	12/20/89	12/21/89	12/22/89	01/03/90	B9-12-104-02	KEM
	BNA	WELL-BAIL-DUP	116-136	12/20/89	12/21/89	12/22/89	01/03/90	B9-12-104-03	KEM
	PSTPCB	WELL-BAIL	116-136	12/20/89	12/21/89	12/22/89	01/11/90	B9-12-104-02	KEM
	METAL	WELL-BAIL	116-136	12/20/89	12/21/89	N/A	VARIES	B9-12-104-02	KEM
	INORG	WELL-BAIL	116-136	12/20/89	12/20/89	N/A	01/03/90	JC1590	JMM
VD-VPB-03	VOC	WELL-BAIL	26-46	12/20/89	12/21/89	N/A	12/29/89	5422	DWP
	VOC	WELL-BAIL	26-46	12/20/89	12/26/89	N/A	12/28/89	B9-12-111-01	KEM
	BNA	WELL-BAIL	26-46	12/20/89	12/26/89	12/26/89	01/03/90	B9-12-111-01	KEM
	PSTPCB	WELL-BAIL	26-46	12/20/89	12/26/89	12/26/89	01/11/90	B9-12-111-01	KEM
	METAL	WELL-BAIL	26-46	12/20/89	12/26/89	N/A	VARIES	B9-12-111-01	KEM
	INORG	WELL-BAIL	26-46	12/20/89	12/20/89	N/A	01/03/90	JC1591	JMM
VD-VPB-04	VOC	HYDROPUNCH	101	12/13/89	12/14/89	N/A	12/19/89	5398	DWP
	VOC	WELL-BAIL	96-116	12/21/89	12/21/89	N/A	12/29/89	5424	DWP
	VOC	WELL-BAIL	96-116	12/21/89	12/26/89	N/A	12/28/89	B9-12-112-02	KEM
	BNA	WELL-BAIL	96-116	12/21/89	12/26/89	12/26/89	01/03/90	B9-12-112-02	KEM
	PSTPCB	WELL-BAIL	96-116	12/21/89	12/26/89	12/26/89	01/11/90	B9-12-112-02	KEM
	METAL	WELL-BAIL	96-116	12/21/89	12/26/89	N/A	VARIES	B9-12-112-02	KEM
	INORG	WELL-BAIL	96-116	12/21/89	12/22/89	N/A	01/03/90	JC1718	JMM
VD-VPB-05	VOC	WELL-BAIL	136-156	01/11/90	01/11/90	N/A	01/19/90	5468	DWP
	VOC	WELL-BAIL	136-156	01/11/90	01/12/90	N/A	01/18/90	R0-01-071-01	KEM
	BNA	WELL-BAIL	136-156	01/11/90	01/12/90	01/15/90	02/05/90	R0-01-071-01	KEM
	PSTPCB	WELL-BAIL	136-156	01/11/90	01/12/90	01/16/90	01/23/90	R0-01-071-01	KEM
	METAL	WELL-BAIL	136-156	01/11/90	01/12/90	N/A	VARIES	R0-01-071-01	KEM
	INORG	WELL-BAIL	136-156	01/11/90	01/11/90	N/A	01/23/90	K13096	JMM
VD-VPB-06	VOC	WELL-BAIL	76-96	01/11/90	01/11/90	N/A	01/19/90	5469	DWP
	VOC	WELL-BAIL	76-96	01/11/90	01/12/90	N/A	01/18/90	R0-01-070-01	KEM
	VOC	WELL-BAIL-SPL	76-96	01/11/90	01/11/90	N/A	01/22/90	K13093	JMM
	BNA	WELL-BAIL	76-96	01/11/90	01/12/90	01/15/90	02/05/90	R0-01-070-01	KEM
	BNA	WELL-BAIL-SPL	76-96	01/11/90	01/11/90	01/16/90	01/19/90	K13093	JMM
	PSTPCB	WELL-BAIL	76-96	01/11/90	01/12/90	01/16/90	01/23/90	R0-01-070-01	KEM
	PSTPCB	WELL-BAIL-DUP	76-96	01/11/90	01/12/90	01/16/90	01/24/90	R0-01-070-04	KEM
	PSTPCB	WELL-BAIL-SPL	76-96	01/11/90	01/11/90	01/12/90	01/22/90	K13093	JMM
	METAL	WELL-BAIL	76-96	01/11/90	01/12/90	N/A	VARIES	R0-01-070-01	KEM

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
VD-VPB-06	METAL	WELL-BAIL-SPL	76-96	01/11/90	01/11/90	N/A	01/26/90	K13093	JMM
	INORG	WELL-BAIL	76-96	01/11/90	01/11/90	N/A	01/23/90	K13093	JMM
VD-VPB-07	VOC	WELL-BAIL	196-216	12/19/89	12/20/89	N/A	12/22/89	B9-12-092-06	KEM
	VOC	WELL-BAIL	196-216	12/20/89	12/21/89	N/A	12/29/89	5421	DWP
	BNA	WELL-BAIL	196-216	12/19/89	12/20/89	12/22/89	01/03/90	B9-12-092-06	KEM
	PSTPCB	WELL-BAIL	196-216	12/19/89	12/20/89	12/22/89	01/11/90	B9-12-092-06	KEM
	METAL	WELL-BAIL	196-216	12/19/89	12/20/89	N/A	VARIES	B9-12-092-06	KEM
	METAL	WELL-BAIL-DUP	196-216	12/19/89	12/20/89	N/A	VARIES	B9-12-092-04	KEM
	INORG	WELL-BAIL	196-216	12/19/89	12/20/89	N/A	01/03/90	JC1482	JMM

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
VD-VPB-01	HYDROPUNCH	191	01/09/90	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	190-210	01/15/90	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	190-210	01/15/90	KEM	2	2	NA	NA	NA	NA	ND	1	NA	NA
	WELL-BAIL-DUP	190-210	01/15/90	KEM	2	2	NA	NA	NA	NA	ND	1	NA	NA
VD-VPB-02	HYDROPUNCH	121	12/07/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	116-136	12/20/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	116-136	12/20/89	KEM	3	2	NA	NA	NA	NA	ND	1	NA	NA
VD-VPB-03	WELL-BAIL	26-46	12/20/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	26-46	12/20/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
VD-VPB-04	HYDROPUNCH	101	12/13/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	96-116	12/21/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	96-116	12/21/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
VD-VPB-05	WELL-BAIL	136-156	01/11/90	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	136-156	01/11/90	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
VD-VPB-06	WELL-BAIL	76-96	01/11/90	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	76-96	01/11/90	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
	WELL-BAIL-SPL	76-96	01/11/90	JMM	ND	10	ND	1.0	ND	1.0	ND	0.10	NA	NA
VD-VPB-07	WELL-BAIL	196-216	12/19/89	KEM	4	2	NA	NA	NA	NA	ND	1	NA	NA
	WELL-BAIL	196-216	12/20/89	DWP	NA	NA	NA	NA	NA	NA	ND	0.5	ND	0.5

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
VD-VPB-01	HYDROPUNCH	191	01/09/90	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	190-210	01/15/90	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	190-210	01/15/90	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
	WELL-BAIL-DUP	190-210	01/15/90	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
VD-VPB-02	HYDROPUNCH	121	12/07/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	116-136	12/20/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	116-136	12/20/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
VD-VPB-03	WELL-BAIL	26-46	12/20/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	26-46	12/20/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
VD-VPB-04	HYDROPUNCH	101	12/13/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	96-116	12/21/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	96-116	12/21/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
VD-VPB-05	WELL-BAIL	136-156	01/11/90	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	136-156	01/11/90	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
VD-VPB-06	WELL-BAIL	76-96	01/11/90	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	76-96	01/11/90	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
	WELL-BAIL-SPL	76-96	01/11/90	JMM	ND	0.10	ND	1.0	ND	0.10	ND	0.10	ND	0.10
VD-VPB-07	WELL-BAIL	196-216	12/19/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
	WELL-BAIL	196-216	12/20/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
VD-VPB-01	HYDROPUNCH	191	01/09/90	DWP	ND	0.5	ND	1.0	0.5	0.5	ND	0.5	ND	0.5
	WELL-BAIL	190-210	01/15/90	DWP	ND	0.5	ND	1.0	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	190-210	01/15/90	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
	WELL-BAIL-DUP	190-210	01/15/90	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
VD-VPB-02	HYDROPUNCH	121	12/07/89	DWP	ND	0.5	ND	1.0	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	116-136	12/20/89	DWP	ND	0.5	ND	1.0	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	116-136	12/20/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
VD-VPB-03	WELL-BAIL	26-46	12/20/89	DWP	ND	0.5	ND	1.0	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	26-46	12/20/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
VD-VPB-04	HYDROPUNCH	101	12/13/89	DWP	ND	0.5	ND	1.0	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	96-116	12/21/89	DWP	ND	0.5	ND	1.0	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	96-116	12/21/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
VD-VPB-05	WELL-BAIL	136-156	01/11/90	DWP	ND	0.5	ND	1.0	0.7	0.5	ND	0.5	ND	0.5
	WELL-BAIL	136-156	01/11/90	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
VD-VPB-06	WELL-BAIL	76-96	01/11/90	DWP	ND	0.5	ND	1.0	2.2	0.5	ND	0.5	ND	0.5
	WELL-BAIL	76-96	01/11/90	KEM	ND	2	NA	NA	3	1	ND	1	NA	NA
	WELL-BAIL-SPL	76-96	01/11/90	JMM	ND	1.0	ND	1.0	2.7	0.10	ND	0.10	ND	0.10
VD-VPB-07	WELL-BAIL	196-216	12/19/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
	WELL-BAIL	196-216	12/20/89	DWP	ND	0.5	ND	1.0	ND	0.5	ND	0.5	ND	0.5

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
VD-VPB-01	HYDROPUNCH	191	01/09/90	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	190-210	01/15/90	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	190-210	01/15/90	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
	WELL-BAIL-DUP	190-210	01/15/90	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
VD-VPB-02	HYDROPUNCH	121	12/07/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	116-136	12/20/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	116-136	12/20/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
VD-VPB-03	WELL-BAIL	26-46	12/20/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	26-46	12/20/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
VD-VPB-04	HYDROPUNCH	101	12/13/89	DWP	ND	0.5	ND	0.5	ND	0.5	33.0	0.5	ND	0.5
	WELL-BAIL	96-116	12/21/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	96-116	12/21/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
VD-VPB-05	WELL-BAIL	136-156	01/11/90	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	136-156	01/11/90	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
VD-VPB-06	WELL-BAIL	76-96	01/11/90	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	76-96	01/11/90	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
	WELL-BAIL-SPL	76-96	01/11/90	JMM	ND	0.10	ND	0.10	0.2	0.10	NA	NA	0.2	0.10
VD-VPB-07	WELL-BAIL	196-216	12/19/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
	WELL-BAIL	196-216	12/20/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
VD-VPB-01	HYDROPUNCH	191	01/09/90	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	190-210	01/15/90	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	190-210	01/15/90	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
	WELL-BAIL-DUP	190-210	01/15/90	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
VD-VPB-02	HYDROPUNCH	121	12/07/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	116-136	12/20/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	116-136	12/20/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
VD-VPB-03	WELL-BAIL	26-46	12/20/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	26-46	12/20/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
VD-VPB-04	HYDROPUNCH	101	12/13/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	96-116	12/21/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	96-116	12/21/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
VD-VPB-05	WELL-BAIL	136-156	01/11/90	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	136-156	01/11/90	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
VD-VPB-06	WELL-BAIL	76-96	01/11/90	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA
	WELL-BAIL	76-96	01/11/90	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
	WELL-BAIL-SPL	76-96	01/11/90	JMM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	NA	NA
VD-VPB-07	WELL-BAIL	196-216	12/19/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
	WELL-BAIL	196-216	12/20/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
VD-VPB-01	HYDROPUNCH	191	01/09/90	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	190-210	01/15/90	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	190-210	01/15/90	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
	WELL-BAIL-DUP	190-210	01/15/90	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
VD-VPB-02	HYDROPUNCH	121	12/07/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	116-136	12/20/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	116-136	12/20/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
VD-VPB-03	WELL-BAIL	26-46	12/20/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	26-46	12/20/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
VD-VPB-04	HYDROPUNCH	101	12/13/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	96-116	12/21/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	96-116	12/21/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
VD-VPB-05	WELL-BAIL	136-156	01/11/90	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	136-156	01/11/90	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
VD-VPB-06	WELL-BAIL	76-96	01/11/90	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA
	WELL-BAIL	76-96	01/11/90	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
	WELL-BAIL-SPL	76-96	01/11/90	JMM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	1.0
VD-VPB-07	WELL-BAIL	196-216	12/19/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
	WELL-BAIL	196-216	12/20/89	DWP	ND	0.5	NA	NA	NA	NA	ND	0.5	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)
(COMPLETE LISTING)
*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
VD-VPB-01	HYDROPUNCH	191	01/09/90	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	190-210	01/15/90	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	190-210	01/15/90	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
	WELL-BAIL-DUP	190-210	01/15/90	KEM	ND	2	ND	2	ND	2	1	1	ND	1
VD-VPB-02	HYDROPUNCH	121	12/07/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	116-136	12/20/89	DWP	ND	0.5	ND	0.5	NA	NA	3.9	0.5	ND	0.5
	WELL-BAIL	116-136	12/20/89	KEM	ND	2	ND	2	ND	2	5	1	ND	1
VD-VPB-03	WELL-BAIL	26-46	12/20/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	26-46	12/20/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
VD-VPB-04	HYDROPUNCH	101	12/13/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	96-116	12/21/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	96-116	12/21/89	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
VD-VPB-05	WELL-BAIL	136-156	01/11/90	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	136-156	01/11/90	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
VD-VPB-06	WELL-BAIL	76-96	01/11/90	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	76-96	01/11/90	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
	WELL-BAIL-SPL	76-96	01/11/90	JMM	ND	1.0	ND	1.0	ND	1.0	ND	5.0	ND	0.10
VD-VPB-07	WELL-BAIL	196-216	12/19/89	KEM	ND	2	ND	2	ND	2	2	1	ND	1
	WELL-BAIL	196-216	12/20/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	DL	Tetrachloroethene (PCE) Value (Q)	DL	Tetrahydrofuran Value (Q)	DL	Toluene Value (Q)	DL	1,2,3-Trichlorobenzene Value (Q)	DL
VD-VPB-01	HYDROPUNCH	191	01/09/90	DWP	ND	0.5	2.8	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	190-210	01/15/90	DWP	ND	0.5	2.7	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	190-210	01/15/90	KEM	ND	1	3	1	NA	NA	ND	1	NA	NA
	WELL-BAIL-DUP	190-210	01/15/90	KEM	ND	1	3	1	NA	NA	ND	1	NA	NA
VD-VPB-02	HYDROPUNCH	121	12/07/89	DWP	ND	0.5	2.1	0.5	NA	NA	0.7	0.5	ND	0.5
	WELL-BAIL	116-136	12/20/89	DWP	ND	0.5	1.9	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	116-136	12/20/89	KEM	ND	1	2	1	NA	NA	ND	1	NA	NA
VD-VPB-03	WELL-BAIL	26-46	12/20/89	DWP	ND	0.5	0.7	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	26-46	12/20/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
VD-VPB-04	HYDROPUNCH	101	12/13/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	96-116	12/21/89	DWP	ND	0.5	1.2	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	96-116	12/21/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
VD-VPB-05	WELL-BAIL	136-156	01/11/90	DWP	ND	0.5	0.9	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	136-156	01/11/90	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
VD-VPB-06	WELL-BAIL	76-96	01/11/90	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5
	WELL-BAIL	76-96	01/11/90	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
	WELL-BAIL-SPL	76-96	01/11/90	JMM	ND	0.10	0.3	0.10	ND	10	ND	0.50	NA	NA
VD-VPB-07	WELL-BAIL	196-216	12/19/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
	WELL-BAIL	196-216	12/20/89	DWP	ND	0.5	ND	0.5	NA	NA	ND	0.5	ND	0.5

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
VD-VPB-01	HYDROPUNCH	191	01/09/90	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	190-210	01/15/90	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	190-210	01/15/90	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
	WELL-BAIL-DUP	190-210	01/15/90	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
VD-VPB-02	HYDROPUNCH	121	12/07/89	DWP	5.7	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	116-136	12/20/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	116-136	12/20/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
VD-VPB-03	WELL-BAIL	26-46	12/20/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	26-46	12/20/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
VD-VPB-04	HYDROPUNCH	101	12/13/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	96-116	12/21/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	96-116	12/21/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
VD-VPB-05	WELL-BAIL	136-156	01/11/90	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	136-156	01/11/90	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
VD-VPB-06	WELL-BAIL	76-96	01/11/90	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	76-96	01/11/90	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
	WELL-BAIL-SPL	76-96	01/11/90	JMM	ND	0.10	ND	0.10	ND	0.10	ND	1.0	NA	NA
VD-VPB-07	WELL-BAIL	196-216	12/19/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
	WELL-BAIL	196-216	12/20/89	DWP	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
VD-VPB-01	HYDROPUNCH	191	01/09/90	DWP	ND	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	190-210	01/15/90	DWP	ND	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	190-210	01/15/90	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
	WELL-BAIL-DUP	190-210	01/15/90	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
VD-VPB-02	HYDROPUNCH	121	12/07/89	DWP	ND	0.5	NA	NA	ND	0.5	0.5	0.5	ND	0.5
	WELL-BAIL	116-136	12/20/89	DWP	ND	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	116-136	12/20/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
VD-VPB-03	WELL-BAIL	26-46	12/20/89	DWP	ND	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	26-46	12/20/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
VD-VPB-04	HYDROPUNCH	101	12/13/89	DWP	ND	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	96-116	12/21/89	DWP	ND	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	96-116	12/21/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
VD-VPB-05	WELL-BAIL	136-156	01/11/90	DWP	ND	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	136-156	01/11/90	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
VD-VPB-06	WELL-BAIL	76-96	01/11/90	DWP	ND	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5
	WELL-BAIL	76-96	01/11/90	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
	WELL-BAIL-SPL	76-96	01/11/90	JMM	NA	NA	ND	5.0	ND	1.0	ND	0.10	ND	0.10
VD-VPB-07	WELL-BAIL	196-216	12/19/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
	WELL-BAIL	196-216	12/20/89	DWP	ND	0.5	NA	NA	ND	0.5	ND	0.5	ND	0.5

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)	DL
VD-VPB-01	HYDROPUNCH	191	01/09/90	DWP	NA	NA
	WELL-BAIL	190-210	01/15/90	DWP	NA	NA
	WELL-BAIL	190-210	01/15/90	KEM	ND	1
	WELL-BAIL-DUP	190-210	01/15/90	KEM	ND	1
VD-VPB-02	HYDROPUNCH	121	12/07/89	DWP	NA	NA
	WELL-BAIL	116-136	12/20/89	DWP	NA	NA
	WELL-BAIL	116-136	12/20/89	KEM	ND	1
VD-VPB-03	WELL-BAIL	26-46	12/20/89	DWP	NA	NA
	WELL-BAIL	26-46	12/20/89	KEM	ND	1
VD-VPB-04	HYDROPUNCH	101	12/13/89	DWP	NA	NA
	WELL-BAIL	96-116	12/21/89	DWP	NA	NA
	WELL-BAIL	96-116	12/21/89	KEM	ND	1
VD-VPB-05	WELL-BAIL	136-156	01/11/90	DWP	NA	NA
	WELL-BAIL	136-156	01/11/90	KEM	ND	1
VD-VPB-06	WELL-BAIL	76-96	01/11/90	DWP	NA	NA
	WELL-BAIL	76-96	01/11/90	KEM	ND	1
	WELL-BAIL-SPL	76-96	01/11/90	JMM	NA	NA
VD-VPB-07	WELL-BAIL	196-216	12/19/89	KEM	ND	1
	WELL-BAIL	196-216	12/20/89	DWP	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acenaphthene Value (Q)	Acenaphthene DL	Acenaphthylene Value (Q)	Acenaphthylene DL	Aniline Value (Q)	Aniline DL	Anthracene Value (Q)	Anthracene DL	Benzidine Value (Q)	Benzidine DL
VD-VPB-01	WELL-BAIL	190-210	01/15/90	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA
VD-VPB-02	WELL-BAIL	116-136	12/20/89	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA
	WELL-BAIL-DUP	116-136	12/20/89	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA
VD-VPB-03	WELL-BAIL	26-46	12/20/89	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA
VD-VPB-04	WELL-BAIL	96-116	12/21/89	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA
VD-VPB-05	WELL-BAIL	136-156	01/11/90	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA
VD-VPB-06	WELL-BAIL	76-96	01/11/90	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA
	WELL-BAIL-SPL	76-96	01/11/90	JMM	ND	5.0	ND	5.0	ND	5.0	ND	5.0	ND	50
VD-VPB-07	WELL-BAIL	196-216	12/19/89	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP [illegible] for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Benzo(a)anthracene Value (Q)	Benzo(a)anthracene DL	Benzo(b)fluoranthene Value (Q)	Benzo(b)fluoranthene DL	Benzo(k)fluoranthene Value (Q)	Benzo(k)fluoranthene DL	Benzoic Acid Value (Q)	Benzoic Acid DL	Benzo(g,h,i)perylene Value (Q)	Benzo(g,h,i)perylene DL
VD-VPB-01	WELL-BAIL	190-210	01/15/90	KEM	ND	10	ND	10	ND	10	ND	50	ND	10
VD-VPB-02	WELL-BAIL	116-136	12/20/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	10
	WELL-BAIL-DUP	116-136	12/20/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	10
VD-VPB-03	WELL-BAIL	26-46	12/20/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	10
VD-VPB-04	WELL-BAIL	96-116	12/21/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	10
VD-VPB-05	WELL-BAIL	136-156	01/11/90	KEM	ND	10	ND	10	ND	10	ND	50	ND	10
VD-VPB-06	WELL-BAIL	76-96	01/11/90	KEM	ND	10	ND	10	ND	10	ND	50	ND	10
	WELL-BAIL-SPL	76-96	01/11/90	JMM	ND	5.0	ND	5.0	ND	5.0	ND	0.0	ND	10
VD-VPB-07	WELL-BAIL	196-216	12/19/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Benzo(a)pyrene Value (Q)	Benzo(a)pyrene DL	Benzyl Alcohol Value (Q)	Benzyl Alcohol DL	Bis(2-Chloroethoxy)-methane Value (Q)	Bis(2-Chloroethoxy)-methane DL	Bis(2-Chloroethyl)-ether Value (Q)	Bis(2-Chloroethyl)-ether DL	Bis(2-Chloroisopropyl)ether Value (Q)	Bis(2-Chloroisopropyl)ether DL
VD-VPB-01	WELL-BAIL	190-210	01/15/90	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
VD-VPB-02	WELL-BAIL	116-136	12/20/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-DUP	116-136	12/20/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
VD-VPB-03	WELL-BAIL	26-46	12/20/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
VD-VPB-04	WELL-BAIL	96-116	12/21/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
VD-VPB-05	WELL-BAIL	136-156	01/11/90	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
VD-VPB-06	WELL-BAIL	76-96	01/11/90	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-SPL	76-96	01/11/90	JMM	ND	5.0	ND	5.0	ND	10	ND	10	ND	10
VD-VPB-07	WELL-BAIL	196-216	12/19/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bis(2-Ethylhexyl)-phthalate Value (Q)	Bis(2-Ethylhexyl)-phthalate DL	4-Bromophenylphenyl-ether Value (Q)	4-Bromophenylphenyl-ether DL	Butylbenzylphthalate Value (Q)	Butylbenzylphthalate DL	4-Chloroaniline Value (Q)	4-Chloroaniline DL	P-Chloro-m-cresol Value (Q)	P-Chloro-m-cresol DL
VD-VPB-01	WELL-BAIL	190-210	01/15/90	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
VD-VPB-02	WELL-BAIL	116-136	12/20/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-DUP	116-136	12/20/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
VD-VPB-03	WELL-BAIL	26-46	12/20/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
VD-VPB-04	WELL-BAIL	96-116	12/21/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
VD-VPB-05	WELL-BAIL	136-156	01/11/90	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
VD-VPB-06	WELL-BAIL	76-96	01/11/90	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-SPL	76-96	01/11/90	JMM	ND	20	ND	5.0	ND	5.0	ND	5.0	ND	5.0
VD-VPB-07	WELL-BAIL	196-216	12/19/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2-Chloronaphthalene Value (Q)	2-Chloronaphthalene DL	2-Chlorophenol Value (Q)	2-Chlorophenol DL	4-Chlorophenyl-phenylether Value (Q)	4-Chlorophenyl-phenylether DL	Chrysene Value (Q)	Chrysene DL	Dibenzo(a,h)-anthracene Value (Q)	Dibenzo(a,h)-anthracene DL
VD-VPB-01	WELL-BAIL	190-210	01/15/90	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
VD-VPB-02	WELL-BAIL	116-136	12/20/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-DUP	116-136	12/20/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
VD-VPB-03	WELL-BAIL	26-46	12/20/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
VD-VPB-04	WELL-BAIL	96-116	12/21/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
VD-VPB-05	WELL-BAIL	136-156	01/11/90	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
VD-VPB-06	WELL-BAIL	76-96	01/11/90	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-SPL	76-96	01/11/90	JMM	ND	5.0	ND	5.0	ND	5.0	ND	5.0	ND	10
VD-VPB-07	WELL-BAIL	196-216	12/19/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Dibenzofuran Value (Q)	Dibenzofuran DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	3,3'-Dichlorobenzidine Value (Q)	3,3'-Dichlorobenzidine DL
VD-VPB-01	WELL-BAIL	190-210	01/15/90	KEM	ND	10	ND	10	ND	10	ND	10	ND	20
VD-VPB-02	WELL-BAIL	116-136	12/20/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	20
	WELL-BAIL-DUP	116-136	12/20/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	20
VD-VPB-03	WELL-BAIL	26-46	12/20/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	20
VD-VPB-04	WELL-BAIL	96-116	12/21/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	20
VD-VPB-05	WELL-BAIL	136-156	01/11/90	KEM	ND	10	ND	10	ND	10	ND	10	ND	20
VD-VPB-06	WELL-BAIL	76-96	01/11/90	KEM	ND	10	ND	10	ND	10	ND	10	ND	20
	WELL-BAIL-SPL	76-96	01/11/90	JMM	ND	5.0	ND	5.0	ND	5.0	ND	5.0	ND	50
VD-VPB-07	WELL-BAIL	196-216	12/19/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	20

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)
(COMPLETE LISTING)
*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2,4-Dichlorophenol Value (Q)	2,4-Dichlorophenol DL	Diethylphthalate Value (Q)	Diethylphthalate DL	2,4-Dimethylphenol Value (Q)	2,4-Dimethylphenol DL	Dimethylphthalate Value (Q)	Dimethylphthalate DL	Di-n-butylphthalate Value (Q)	Di-n-butylphthalate DL
VD-VPB-01	WELL-BAIL	190-210	01/15/90	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
VD-VPB-02	WELL-BAIL	116-136	12/20/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-DUP	116-136	12/20/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
VD-VPB-03	WELL-BAIL	26-46	12/20/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
VD-VPB-04	WELL-BAIL	96-116	12/21/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
VD-VPB-05	WELL-BAIL	136-156	01/11/90	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
VD-VPB-06	WELL-BAIL	76-96	01/11/90	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-SPL	76-96	01/11/90	JMM	ND	5.0	ND	5.0	ND	5.0	ND	5.0	ND	10
VD-VPB-07	WELL-BAIL	196-216	12/19/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	4,6-Dinitro-o-cresol Value (Q)	4,6-Dinitro-o-cresol DL	2,4-Dinitrophenol Value (Q)	2,4-Dinitrophenol DL	2,4-Dinitrotoluene Value (Q)	2,4-Dinitrotoluene DL	2,6-Dinitrotoluene Value (Q)	2,6-Dinitrotoluene DL	Di-n-octylphthalate Value (Q)	Di-n-octylphthalate DL
VD-VPB-01	WELL-BAIL	190-210	01/15/90	KEM	ND	50	ND	50	ND	10	ND	10	ND	10
VD-VPB-02	WELL-BAIL	116-136	12/20/89	KEM	ND	50	ND	50	ND	10	ND	10	ND	10
	WELL-BAIL-DUP	116-136	12/20/89	KEM	ND	50	ND	50	ND	10	ND	10	ND	10
VD-VPB-03	WELL-BAIL	26-46	12/20/89	KEM	ND	50	ND	50	ND	10	ND	10	ND	10
VD-VPB-04	WELL-BAIL	96-116	12/21/89	KEM	ND	50	ND	50	ND	10	ND	10	ND	10
VD-VPB-05	WELL-BAIL	136-156	01/11/90	KEM	ND	50	ND	50	ND	10	ND	10	ND	10
VD-VPB-06	WELL-BAIL	76-96	01/11/90	KEM	ND	50	ND	50	ND	10	ND	10	ND	10
	WELL-BAIL-SPL	76-96	01/11/90	JMM	ND	50	ND	50	ND	5.0	ND	5.0	ND	10
VD-VPB-07	WELL-BAIL	196-216	12/19/89	KEM	ND	50	ND	50	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Diphenylhydrazine Value (Q)	1,2-Diphenylhydrazine DL	Fluoranthene Value (Q)	Fluoranthene DL	Fluorene Value (Q)	Fluorene DL	Hexachlorobenzene Value (Q)	Hexachlorobenzene DL	Hexachlorobutadiene Value (Q)	Hexachlorobutadiene DL
VD-VPB-01	WELL-BAIL	190-210	01/15/90	KEM	NA	NA	ND	10	ND	10	ND	10	ND	10
VD-VPB-02	WELL-BAIL	116-136	12/20/89	KEM	NA	NA	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-DUP	116-136	12/20/89	KEM	NA	NA	ND	10	ND	10	ND	10	ND	10
VD-VPB-03	WELL-BAIL	26-46	12/20/89	KEM	NA	NA	ND	10	ND	10	ND	10	ND	10
VD-VPB-04	WELL-BAIL	96-116	12/21/89	KEM	NA	NA	ND	10	ND	10	ND	10	ND	10
VD-VPB-05	WELL-BAIL	136-156	01/11/90	KEM	NA	NA	ND	10	ND	10	ND	10	ND	10
VD-VPB-06	WELL-BAIL	76-96	01/11/90	KEM	NA	NA	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-SPL	76-96	01/11/90	JMM	ND	10	ND	5.0	ND	5.0	ND	5.0	ND	10
VD-VPB-07	WELL-BAIL	196-216	12/19/89	KEM	NA	NA	ND	10	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hexachlorocyclo-pentadiene Value (Q)	Hexachlorocyclo-pentadiene DL	Hexachloroethane Value (Q)	Hexachloroethane DL	Ideno(1,2,3-c,d)-pyrene Value (Q)	Ideno(1,2,3-c,d)-pyrene DL	Isophorone Value (Q)	Isophorone DL	2-Methylnaphthalene Value (Q)	2-Methylnaphthalene DL
VD-VPB-01	WELL-BAIL	190-210	01/15/90	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
VD-VPB-02	WELL-BAIL	116-136	12/20/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-DUP	116-136	12/20/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
VD-VPB-03	WELL-BAIL	26-46	12/20/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
VD-VPB-04	WELL-BAIL	96-116	12/21/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
VD-VPB-05	WELL-BAIL	136-156	01/11/90	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
VD-VPB-06	WELL-BAIL	76-96	01/11/90	KEM	ND	10	ND	10	ND	10	ND	10	ND	10
	WELL-BAIL-SPL	76-96	01/11/90	JMM	ND	10	ND	5.0	ND	10	ND	5.0	ND	5.0
VD-VPB-07	WELL-BAIL	196-216	12/19/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2-Methylphenol Value (Q)	2-Methylphenol DL	4-Methylphenol Value (Q)	4-Methylphenol DL	Naphthalene Value (Q)	Naphthalene DL	2-Nitroaniline Value (Q)	2-Nitroaniline DL	3-Nitroaniline Value (Q)	3-Nitroaniline DL
VD-VPB-01	WELL-BAIL	190-210	01/15/90	KEM	ND	10	ND	10	ND	10	ND	50	ND	50
VD-VPB-02	WELL-BAIL	116-136	12/20/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	50
	WELL-BAIL-DUP	116-136	12/20/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	50
VD-VPB-03	WELL-BAIL	26-46	12/20/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	50
VD-VPB-04	WELL-BAIL	96-116	12/21/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	50
VD-VPB-05	WELL-BAIL	136-156	01/11/90	KEM	ND	10	ND	10	ND	10	ND	50	ND	50
VD-VPB-06	WELL-BAIL	76-96	01/11/90	KEM	ND	10	ND	10	ND	10	ND	50	ND	50
	WELL-BAIL-SPL	76-96	01/11/90	JMM	ND	5.0	ND	5.0	ND	5.0	ND	10	ND	20
VD-VPB-07	WELL-BAIL	196-216	12/19/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 12 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	4-Nitroaniline Value (Q)	4-Nitroaniline DL	Nitrobenzene Value (Q)	Nitrobenzene DL	2-Nitrophenol Value (Q)	2-Nitrophenol DL	4-Nitrophenol Value (Q)	4-Nitrophenol DL	N-Nitrosodimethylamine Value (Q)	N-Nitrosodimethylamine DL
VD-VPB-01	WELL-BAIL	190-210	01/15/90	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA
VD-VPB-02	WELL-BAIL	116-136	12/20/89	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA
	WELL-BAIL-DUP	116-136	12/20/89	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA
VD-VPB-03	WELL-BAIL	26-46	12/20/89	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA
VD-VPB-04	WELL-BAIL	96-116	12/21/89	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA
VD-VPB-05	WELL-BAIL	136-156	01/11/90	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA
VD-VPB-06	WELL-BAIL	76-96	01/11/90	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA
	WELL-BAIL-SPL	76-96	01/11/90	JMM	ND	20	ND	5.0	ND	5.0	ND	10	ND	5.0
VD-VPB-07	WELL-BAIL	196-216	12/19/89	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 13 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	N-Nitroso-di-N-propylamine Value (Q)	N-Nitroso-di-N-propylamine DL	N-Nitrosodiphenylamine Value (Q)	N-Nitrosodiphenylamine DL	Pentachlorophenol Value (Q)	Pentachlorophenol DL	Phenanthrene Value (Q)	Phenanthrene DL	Phenol Value (Q)	Phenol DL
VD-VPB-01	WELL-BAIL	190-210	01/15/90	KEM	ND	10	ND	10	ND	50	ND	10	ND	10
VD-VPB-02	WELL-BAIL	116-136	12/20/89	KEM	ND	10	ND	10	ND	50	ND	10	ND	10
	WELL-BAIL-DUP	116-136	12/20/89	KEM	ND	10	ND	10	ND	50	ND	10	ND	10
VD-VPB-03	WELL-BAIL	26-46	12/20/89	KEM	ND	10	ND	10	ND	50	ND	10	ND	10
VD-VPB-04	WELL-BAIL	96-116	12/21/89	KEM	ND	10	ND	10	ND	50	ND	10	ND	10
VD-VPB-05	WELL-BAIL	136-156	01/11/90	KEM	ND	10	ND	10	ND	50	ND	10	ND	10
VD-VPB-06	WELL-BAIL	76-96	01/11/90	KEM	ND	10	ND	10	ND	50	ND	10	ND	10
	WELL-BAIL-SPL	76-96	01/11/90	JMM	ND	5.0	ND	5.0	ND	10	ND	5.0	ND	5.0
VD-VPB-07	WELL-BAIL	196-216	12/19/89	KEM	ND	10	ND	10	ND	50	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 14 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Pyrene Value (Q)	Pyrene DL	1,2,4-Trichloro-benzene Value (Q)	1,2,4-Trichloro-benzene DL	2,4,5-Trichloro-phenol Value (Q)	2,4,5-Trichloro-phenol DL	2,4,6-Trichloro-phenol Value (Q)	2,4,6-Trichloro-phenol DL
VD-VPB-01	WELL-BAIL	190-210	01/15/90	KEM	ND	10	ND	10	ND	50	ND	10
VD-VPB-02	WELL-BAIL	116-136	12/20/89	KEM	ND	10	ND	10	ND	50	ND	10
	WELL-BAIL-DUP	116-136	12/20/89	KEM	ND	10	ND	10	ND	50	ND	10
VD-VPB-03	WELL-BAIL	26-46	12/20/89	KEM	ND	10	ND	10	ND	50	ND	10
VD-VPB-04	WELL-BAIL	96-116	12/21/89	KEM	ND	10	ND	10	ND	50	ND	10
VD-VPB-05	WELL-BAIL	136-156	01/11/90	KEM	ND	10	ND	10	ND	50	ND	10
VD-VPB-06	WELL-BAIL	76-96	01/11/90	KEM	ND	10	ND	10	ND	50	ND	10
	WELL-BAIL-SPL	76-96	01/11/90	JMM	ND	5.0	ND	5.0	ND	5.0	ND	5.0
VD-VPB-07	WELL-BAIL	196-216	12/19/89	KEM	ND	10	ND	10	ND	50	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Aldrin Value (Q)	Aldrin DL	Arochlor 1016 Value (Q)	Arochlor 1016 DL	Arochlor 1221 Value (Q)	Arochlor 1221 DL	Arochlor 1232 Value (Q)	Arochlor 1232 DL	Arochlor 1242 Value (Q)	Arochlor 1242 DL
PO-VPB-01	WELL-BAIL	41-61	11/09/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50
PO-VPB-02	WELL-BAIL	51-71	11/08/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50
PO-VPB-03	WELL-BAIL	50-70	11/14/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50
	WELL-BAIL-SPL	50-70	11/14/89	JMM	ND	0.01	ND	0.10	ND	0.20	ND	0.10	ND	0.10
PO-VPB-04	WELL-BAIL	94-114	11/14/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50
PO-VPB-05	WELL-BAIL	46-66	11/09/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50
PO-VPB-06	WELL-BAIL	31-51	11/28/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50
PO-VPB-07	WELL-BAIL	70-90	11/15/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50
PO-VPB-08	WELL-BAIL	26-46	11/15/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50
PO-VPB-09	WELL-BAIL	35-55	11/15/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50
PO-VPB-10	WELL-BAIL	70-90	11/16/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50
	WELL-BAIL-DUP	70-90	11/16/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50
PO-VPB-11	WELL-BAIL	85-105	11/16/89	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Arochlor 1248 Value (Q)	Arochlor 1248 DL	Arochlor 1254 Value (Q)	Arochlor 1254 DL	Arochlor 1260 Value (Q)	Arochlor 1260 DL	Alpha-BHC Value (Q)	Alpha-BHC DL	Beta-BHC Value (Q)	Beta-BHC DL
PO-VPB-01	WELL-BAIL	41-61	11/09/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050
PO-VPB-02	WELL-BAIL	51-71	11/08/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050
PO-VPB-03	WELL-BAIL	50-70	11/14/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050
	WELL-BAIL-SPL	50-70	11/14/89	JMM	ND	0.10	ND	0.10	ND	0.10	ND	0.01	ND	0.01
PO-VPB-04	WELL-BAIL	94-114	11/14/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050
PO-VPB-05	WELL-BAIL	46-66	11/09/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050
PO-VPB-06	WELL-BAIL	31-51	11/28/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050
PO-VPB-07	WELL-BAIL	70-90	11/15/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050
PO-VPB-08	WELL-BAIL	26-46	11/15/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050
PO-VPB-09	WELL-BAIL	35-55	11/15/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050
PO-VPB-10	WELL-BAIL	70-90	11/16/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050
	WELL-BAIL-DUP	70-90	11/16/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050
PO-VPB-11	WELL-BAIL	85-105	11/16/89	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Delta-BHC Value (Q)	Delta-BHC DL	BHC (Lindane) Value (Q)	BHC (Lindane) DL	Chlordane Value (Q)	Chlordane DL	alpha-Chlordane Value (Q)	alpha-Chlordane DL	gamma-Chlordane Value (Q)	gamma-Chlordane DL
PO-VPB-01	WELL-BAIL	41-61	11/09/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50
PO-VPB-02	WELL-BAIL	51-71	11/08/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50
PO-VPB-03	WELL-BAIL	50-70	11/14/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50
	WELL-BAIL-SPL	50-70	11/14/89	JMM	ND	0.01	ND	0.01	ND	0.20	NA	NA	NA	NA
PO-VPB-04	WELL-BAIL	94-114	11/14/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50
PO-VPB-05	WELL-BAIL	46-66	11/09/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50
PO-VPB-06	WELL-BAIL	31-51	11/28/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50
PO-VPB-07	WELL-BAIL	70-90	11/15/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50
PO-VPB-08	WELL-BAIL	26-46	11/15/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50
PO-VPB-09	WELL-BAIL	35-55	11/15/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50
PO-VPB-10	WELL-BAIL	70-90	11/16/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50
	WELL-BAIL-DUP	70-90	11/16/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50
PO-VPB-11	WELL-BAIL	85-105	11/16/89	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	p,p'-DDD Value (Q)	p,p'-DDD DL	p,p'-DDE Value (Q)	p,p'-DDE DL	p,p'-DDT Value (Q)	p,p'-DDT DL	Dieldrin Value (Q)	Dieldrin DL	Endosulfan I (alpha) Value (Q)	Endosulfan I (alpha) DL
PO-VPB-01	WELL-BAIL	41-61	11/09/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050
PO-VPB-02	WELL-BAIL	51-71	11/08/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050
PO-VPB-03	WELL-BAIL	50-70	11/14/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050
	WELL-BAIL-SPL	50-70	11/14/89	JMM	0.01	0.01	ND	0.01	ND	0.01	ND	0.01	ND	0.01
PO-VPB-04	WELL-BAIL	94-114	11/14/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050
PO-VPB-05	WELL-BAIL	46-66	11/09/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050
PO-VPB-06	WELL-BAIL	31-51	11/28/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050
PO-VPB-07	WELL-BAIL	70-90	11/15/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050
PO-VPB-08	WELL-BAIL	26-46	11/15/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050
PO-VPB-09	WELL-BAIL	35-55	11/15/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050
PO-VPB-10	WELL-BAIL	70-90	11/16/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050
	WELL-BAIL-DUP	70-90	11/16/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050
PO-VPB-11	WELL-BAIL	85-105	11/16/89	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Endosulfan II (beta) Value (Q)	Endosulfan II (beta) DL	Endosulfan sulfate Value (Q)	Endosulfan sulfate DL	Endrin Value (Q)	Endrin DL	Endrin Aldehyde Value (Q)	Endrin Aldehyde DL	Endrin Ketone Value (Q)	Endrin Ketone DL
PO-VPB-01	WELL-BAIL	41-61	11/09/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
PO-VPB-02	WELL-BAIL	51-71	11/08/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
PO-VPB-03	WELL-BAIL	50-70	11/14/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
	WELL-BAIL-SPL	50-70	11/14/89	JMM	ND	0.01	ND	0.01	ND	0.01	ND	0.01	NA	NA
PO-VPB-04	WELL-BAIL	94-114	11/14/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
PO-VPB-05	WELL-BAIL	46-66	11/09/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
PO-VPB-06	WELL-BAIL	31-51	11/28/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
PO-VPB-07	WELL-BAIL	70-90	11/15/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
PO-VPB-08	WELL-BAIL	26-46	11/15/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
PO-VPB-09	WELL-BAIL	35-55	11/15/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
PO-VPB-10	WELL-BAIL	70-90	11/16/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
	WELL-BAIL-DUP	70-90	11/16/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
PO-VPB-11	WELL-BAIL	85-105	11/16/89	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Heptachlor Value (Q)	Heptachlor DL	Heptachlor Epoxide Value (Q)	Heptachlor Epoxide DL	Methoxychlor Value (Q)	Methoxychlor DL	Toxaphene Value (Q)	Toxaphene DL
PO-VPB-01	WELL-BAIL	41-61	11/09/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0
PO-VPB-02	WELL-BAIL	51-71	11/08/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0
PO-VPB-03	WELL-BAIL	50-70	11/14/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0
	WELL-BAIL-SPL	50-70	11/14/89	JMM	ND	0.01	ND	0.01	NA	NA	ND	0.50
PO-VPB-04	WELL-BAIL	94-114	11/14/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0
PO-VPB-05	WELL-BAIL	46-66	11/09/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0
PO-VPB-06	WELL-BAIL	31-51	11/28/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0
PO-VPB-07	WELL-BAIL	70-90	11/15/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0
PO-VPB-08	WELL-BAIL	26-46	11/15/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0
PO-VPB-09	WELL-BAIL	35-55	11/15/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0
PO-VPB-10	WELL-BAIL	70-90	11/16/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0
	WELL-BAIL-DUP	70-90	11/16/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0
PO-VPB-11	WELL-BAIL	85-105	11/16/89	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)
(COMPLETE LISTING)
*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Aluminum (Al) Value (Q)	Total Aluminum (Al) DL	Total Antimony (Sb) Value (Q)	Total Antimony (Sb) DL	Total Arsenic (As) Value (Q)	Total Arsenic (As) DL	Total Barium (Ba) Value (Q)	Total Barium (Ba) DL	Total Beryllium (Be) Value (Q)	Total Beryllium (Be) DL
VD-VPB-01	WELL-BAIL	190-210	01/15/90	KEM	NA	NA	ND	0.01	0.083	NR	NA	NA	ND	0.005
VD-VPB-02	WELL-BAIL	116-136	12/20/89	KEM	NA	NA	ND	0.01	ND	0.01	NA	NA	ND	0.005
VD-VPB-03	WELL-BAIL	26-46	12/20/89	KEM	NA	NA	ND	0.01	ND	0.01	NA	NA	ND	0.005
VD-VPB-04	WELL-BAIL	96-116	12/21/89	KEM	NA	NA	ND	0.01	ND	0.01	NA	NA	ND	0.005
VD-VPB-05	WELL-BAIL	136-156	01/11/90	KEM	NA	NA	ND	0.01	0.099	NR	NA	NA	0.008	NR
VD-VPB-06	WELL-BAIL	76-96	01/11/90	KEM	NA	NA	ND	0.01	0.08	NR	NA	NA	ND	0.005
	WELL-BAIL-SPL	76-96	01/11/90	JMM	NA	NA	ND	0.050	ND	0.005	NA	NA	ND	0.005
VD-VPB-07	WELL-BAIL	196-216	12/19/89	KEM	NA	NA	ND	0.01	0.056	NR	NA	NA	ND	0.005
	WELL-BAIL-DUP	196-216	12/19/89	KEM	NA	NA	ND	0.01	0.036	NR	NA	NA	ND	0.005

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)
(COMPLETE LISTING)
*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Cadmium (Cd) Value (Q)	Total Cadmium (Cd) DL	Total Calcium (Ca) Value (Q)	Total Calcium (Ca) DL	Total Chromium (Cr) Value (Q)	Total Chromium (Cr) DL	Total Cobalt (Co) Value (Q)	Total Cobalt (Co) DL	Total Copper (Cu) Value (Q)	Total Copper (Cu) DL
VD-VPB-01	WELL-BAIL	190-210	01/15/90	KEM	ND	0.005	NA	NA	ND	0.05	NA	NA	ND	0.02
VD-VPB-02	WELL-BAIL	116-136	12/20/89	KEM	ND	0.005	NA	NA	ND	0.05	NA	NA	ND	0.02
VD-VPB-03	WELL-BAIL	26-46	12/20/89	KEM	ND	0.005	NA	NA	ND	0.05	NA	NA	ND	0.02
VD-VPB-04	WELL-BAIL	96-116	12/21/89	KEM	ND	0.005	NA	NA	ND	0.05	NA	NA	ND	0.02
VD-VPB-05	WELL-BAIL	136-156	01/11/90	KEM	ND	0.005	NA	NA	ND	0.05	NA	NA	ND	0.02
VD-VPB-06	WELL-BAIL	76-96	01/11/90	KEM	ND	0.005	NA	NA	ND	0.05	NA	NA	ND	0.02
	WELL-BAIL-SPL	76-96	01/11/90	JMM	ND	0.005	NA	NA	ND	0.010	NA	NA	ND	0.010
VD-VPB-07	WELL-BAIL	196-216	12/19/89	KEM	ND	0.005	NA	NA	0.077	NR	NA	NA	0.044	NR
	WELL-BAIL-DUP	196-216	12/19/89	KEM	ND	0.005	NA	NA	0.079	NR	NA	NA	0.025	NR

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Iron (Fe) Value (Q)	Total Iron (Fe) DL	Total Lead (Pb) Value (Q)	Total Lead (Pb) DL	Total Magnesium (Mg) Value (Q)	Total Magnesium (Mg) DL	Total Manganese (Mn) Value (Q)	Total Manganese (Mn) DL	Total Mercury (Hg) Value (Q)	Total Mercury (Hg) DL
VD-VPB-01	WELL-BAIL	190-210	01/15/90	KEM	NA	NA	ND	0.05	NA	NA	NA	NA	0.0016	NR
VD-VPB-02	WELL-BAIL	116-136	12/20/89	KEM	NA	NA	ND	0.05	NA	NA	NA	NA	ND	0.0002
VD-VPB-03	WELL-BAIL	26-46	12/20/89	KEM	NA	NA	ND	0.05	NA	NA	NA	NA	ND	0.0002
VD-VPB-04	WELL-BAIL	96-116	12/21/89	KEM	NA	NA	ND	0.05	NA	NA	NA	NA	ND	0.0002
VD-VPB-05	WELL-BAIL	136-156	01/11/90	KEM	NA	NA	ND	0.05	NA	NA	NA	NA	0.0009	NR
VD-VPB-06	WELL-BAIL	76-96	01/11/90	KEM	NA	NA	ND	0.05	NA	NA	NA	NA	ND	0.0002
	WELL-BAIL-SPL	76-96	01/11/90	JMM	NA	NA	0.003	NR	NA	NA	NA	NA	ND	0.0002
VD-VPB-07	WELL-BAIL	196-216	12/19/89	KEM	NA	NA	ND	0.05	NA	NA	NA	NA	0.0004	NR
	WELL-BAIL-DUP	196-216	12/19/89	KEM	NA	NA	ND	0.05	NA	NA	NA	NA	0.0003	NR

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)
(COMPLETE LISTING)
*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Nickel (Ni) Value (Q)	Total Nickel (Ni) DL	Total Potassium (K) Value (Q)	Total Potassium (K) DL	Total Selenium (Se) Value (Q)	Total Selenium (Se) DL	Total Silver (Ag) Value (Q)	Total Silver (Ag) DL	Total Sodium (K) Value (Q)	Total Sodium (K) DL
VD-VPB-01	WELL-BAIL	190-210	01/15/90	KEM	ND	0.04	NA	NA	ND	0.02	ND	0.005	NA	NA
VD-VPB-02	WELL-BAIL	116-136	12/20/89	KEM	ND	0.04	NA	NA	ND	0.02	ND	0.005	NA	NA
VD-VPB-03	WELL-BAIL	26-46	12/20/89	KEM	ND	0.04	NA	NA	ND	0.02	ND	0.005	NA	NA
VD-VPB-04	WELL-BAIL	96-116	12/21/89	KEM	ND	0.04	NA	NA	ND	0.02	ND	0.005	NA	NA
VD-VPB-05	WELL-BAIL	136-156	01/11/90	KEM	ND	0.04	NA	NA	ND	0.02	ND	0.005	NA	NA
VD-VPB-06	WELL-BAIL	76-96	01/11/90	KEM	ND	0.04	NA	NA	ND	0.02	ND	0.005	NA	NA
	WELL-BAIL-SPL	76-96	01/11/90	JMM	ND	0.040	NA	NA	ND	0.005	ND	0.010	NA	NA
VD-VPB-07	WELL-BAIL	196-216	12/19/89	KEM	ND	0.04	NA	NA	ND	0.02	ND	0.005	NA	NA
	WELL-BAIL-DUP	196-216	12/19/89	KEM	ND	0.04	NA	NA	ND	0.02	ND	0.005	NA	NA

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)
(COMPLETE LISTING)
*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Thallium (Tl) Value (Q)	Total Thallium (Tl) DL	Total Vanadium (V) Value (Q)	Total Vanadium (V) DL	Total Zinc (Zn) Value (Q)	Total Zinc (Zn) DL
VD-VPB-01	WELL-BAIL	190-210	01/15/90	KEM	ND	0.01	NA	NA	ND	0.059
VD-VPB-02	WELL-BAIL	116-136	12/20/89	KEM	ND	0.01	NA	NA	0.092	NR
VD-VPB-03	WELL-BAIL	26-46	12/20/89	KEM	ND	0.01	NA	NA	0.051	NR
VD-VPB-04	WELL-BAIL	96-116	12/21/89	KEM	ND	0.01	NA	NA	0.110	NR
VD-VPB-05	WELL-BAIL	136-156	01/11/90	KEM	ND	0.01	NA	NA	0.084	NR
VD-VPB-06	WELL-BAIL	76-96	01/11/90	KEM	ND	0.01	NA	NA	0.14	NR
	WELL-BAIL-SPL	76-96	01/11/90	JMM	ND	0.010	NA	NA	0.11	NR
VD-VPB-07	WELL-BAIL	196-216	12/19/89	KEM	ND	0.01	NA	NA	0.211	NR
	WELL-BAIL-DUP	196-216	12/19/89	KEM	ND	0.01	NA	NA	0.215	NR

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Alkalinity Value (Q)	Alkalinity DL	Aluminum Value (Q)	Aluminum DL	Bicarbonate (HCO3) Value (Q)	Bicarbonate (HCO3) DL	Calcium Value (Q)	Calcium DL	Carbonate (CO3) Value (Q)	Carbonate (CO3) DL
VD-VPB-01	WELL-BAIL	190-210	01/15/90	JMM	170	2	NA	NA	207	N/A	91.4	5	0.14	N/A
VD-VPB-02	WELL-BAIL	116-136	12/20/89	JMM	190	2	NA	NA	232	N/A	94.6	5	0.08	N/A
VD-VPB-03	WELL-BAIL	26-46	12/20/89	JMM	190	2	NA	NA	232	N/A	78.6	5	0.08	N/A
VD-VPB-04	WELL-BAIL	96-116	12/21/89	JMM	185	2	NA	NA	226	N/A	72.7	5	0.10	N/A
VD-VPB-05	WELL-BAIL	136-156	01/11/90	JMM	120	2	NA	NA	145	N/A	77.8	5	0.80	N/A
VD-VPB-06	WELL-BAIL	76-96	01/11/90	JMM	135	2	NA	NA	165	N/A	77.2	5	0.06	N/A
VD-VPB-07	WELL-BAIL	196-216	12/19/89	JMM	205	2	NA	NA	250	N/A	69.8	5	0.09	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloride Value (Q)	Chloride DL	Conductance (umho/cm) Value (Q)	Conductance (umho/cm) DL	Fluoride Value (Q)	Fluoride DL	Free CO2 (25C) Value (Q)	Free CO2 (25C) DL	Hardness Value (Q)	Hardness DL
VD-VPB-01	WELL-BAIL	190-210	01/15/90	JMM	69	1	845	4	NA	NA	26.1	N/A	354	N/A
VD-VPB-02	WELL-BAIL	116-136	12/20/89	JMM	74	1	895	4	NA	NA	58.4	N/A	396	N/A
VD-VPB-03	WELL-BAIL	26-46	12/20/89	JMM	65	1	810	4	NA	NA	58.4	N/A	322	N/A
VD-VPB-04	WELL-BAIL	96-116	12/21/89	JMM	61	1	725	4	NA	NA	45.2	N/A	300	N/A
VD-VPB-05	WELL-BAIL	136-156	01/11/90	JMM	55	1	695	4	NA	NA	2.3	N/A	293	N/A
VD-VPB-06	WELL-BAIL	76-96	01/11/90	JMM	75	1	825	4	NA	NA	41.5	N/A	334	N/A
VD-VPB-07	WELL-BAIL	196-216	12/19/89	JMM	40	1	685	4	NA	NA	62.9	N/A	299	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hydroxide (OH) Value (Q)	Hydroxide (OH) DL	Langelier Index (unitless) Value (Q)	Langelier Index (unitless) DL	Magnesium Value (Q)	Magnesium DL	Nitrate (NO3) Value (Q)	Nitrate (NO3) DL	Nitrate-N (NO3-N) Value (Q)	Nitrate-N (NO3-N) DL
VD-VPB-01	WELL-BAIL	190-210	01/15/90	JMM	0.00	N/A	0.2	N/A	30.1	0.1	70.4	0.44	16	0.1
VD-VPB-02	WELL-BAIL	116-136	12/20/89	JMM	0.00	N/A	-.1	N/A	38.3	0.1	70.4	0.44	16	0.1
VD-VPB-03	WELL-BAIL	26-46	12/20/89	JMM	0.00	N/A	-.2	N/A	30.1	0.1	33.4	0.44	7.6	0.1
VD-VPB-04	WELL-BAIL	96-116	12/21/89	JMM	0.00	N/A	-.1	N/A	28.3	0.1	33.4	0.44	7.6	0.1
VD-VPB-05	WELL-BAIL	136-156	01/11/90	JMM	0.00	N/A	0.8	N/A	23.6	0.1	39.6	0.44	9.0	0.1
VD-VPB-06	WELL-BAIL	76-96	01/11/90	JMM	0.00	N/A	-.3	N/A	33.7	0.1	52.8	0.44	12	0.1
VD-VPB-07	WELL-BAIL	196-216	12/19/89	JMM	0.00	N/A	-.2	N/A	29.9	0.1	17.6	0.44	4.0	0.1

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Potassium Value (Q)	Potassium DL	Sodium Value (Q)	Sodium DL	Sulfate (SO4) Value (Q)	Sulfate (SO4) DL	TDS by addition Value (Q)	TDS by addition DL	pH (unitless) Value (Q)	pH (unitless) DL
VD-VPB-01	WELL-BAIL	190-210	01/15/90	JMM	4.4	2	32.0	2	82	2	426	10	7.2	N/A
VD-VPB-02	WELL-BAIL	116-136	12/20/89	JMM	4.5	2	34.5	2	115	2	490	10	6.9	N/A
VD-VPB-03	WELL-BAIL	26-46	12/20/89	JMM	5.6	2	46.9	2	104	2	451	10	6.9	N/A
VD-VPB-04	WELL-BAIL	96-116	12/21/89	JMM	4.6	2	37.4	2	83	2	405	10	7.0	N/A
VD-VPB-05	WELL-BAIL	136-156	01/11/90	JMM	3.8	2	33.2	2	105	2	379	10	8.1	N/A
VD-VPB-06	WELL-BAIL	76-96	01/11/90	JMM	4.5	2	34.4	2	110	2	427	10	6.9	N/A
VD-VPB-07	WELL-BAIL	196-216	12/19/89	JMM	6.1	2	37.1	2	77	2	386	10	6.9	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	pH of CaCO3 Sat. 25C (unitless) Value (Q)	DL	pH of CaCO3 Sat. 60C (unitless) Value (Q)	DL
VD-VPB-01	WELL-BAIL	190-210	01/15/90	JMM	7.0	N/A	6.5	N/A
VD-VPB-02	WELL-BAIL	116-136	12/20/89	JMM	7.0	N/A	6.5	N/A
VD-VPB-03	WELL-BAIL	26-46	12/20/89	JMM	7.1	N/A	6.5	N/A
VD-VPB-04	WELL-BAIL	96-116	12/21/89	JMM	7.1	N/A	6.6	N/A
VD-VPB-05	WELL-BAIL	136-156	01/11/90	JMM	7.3	N/A	6.7	N/A
VD-VPB-06	WELL-BAIL	76-96	01/11/90	JMM	7.2	N/A	6.7	N/A
VD-VPB-07	WELL-BAIL	196-216	12/19/89	JMM	7.1	N/A	6.6	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
VD-VPB-01	VOC	WELL-DI WATER		01/15/90	01/16/90	N/A	01/19/90	R0-01-076-03	KEM
	VOC	WELL-RINSATE		01/15/90	01/16/90	N/A	01/19/90	R0-01-076-05	KEM
	VOC	WELL-TRAVEL BLANK		01/15/90	01/16/90	N/A	01/19/90	R0-01-076-02	KEM
VD-VPB-02	VOC	WELL-TRAVEL BLANK		12/20/89	12/21/89	N/A	12/22/89	B9-12-104-01	KEM
VD-VPB-03	VOC	WELL-TRAVEL BLANK		12/20/89	12/26/89	N/A	12/28/89	B9-12-111-02	KEM
	BNA	WELL-RINSATE		12/20/89	12/26/89	12/26/89	01/03/90	B9-12-111-03	KEM
VD-VPB-04	VOC	WELL-TRAVEL BLANK		12/21/89	12/26/89	N/A	12/28/89	B9-12-112-01	KEM
VD-VPB-05	VOC	WELL-TRAVEL BLANK		01/11/90	01/11/90	N/A	01/22/90	K13095	JMM
	VOC	WELL-TRAVEL BLANK		01/11/90	01/12/90	N/A	01/18/90	R0-01-071-03	KEM
	PSTPCB	WELL-RINSATE		01/11/90	01/12/90	01/16/90	01/23/90	R0-01-071-04	KEM
VD-VPB-06	VOC	WELL-TRAVEL BLANK		01/11/90	01/12/90	N/A	01/18/90	R0-01-070-03	KEM
VD-VPB-07	VOC	WELL-TRAVEL BLANK		12/19/89	12/20/89	N/A	12/22/89	B9-12-092-05	KEM
	METAL	WELL-DI WATER		12/19/89	12/20/89	N/A	VARIES	B9-12-092-01	KEM
	METAL	WELL-RINSATE		12/19/89	12/20/89	N/A	VARIES	B9-12-092-02	KEM

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

01/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
VD-VPB-01	WELL-DI WATER		01/15/90	KEM	4	2	NA	NA	NA	NA	ND	1	NA	NA
	WELL-RINSATE		01/15/90	KEM	3	2	NA	NA	NA	NA	ND	1	NA	NA
	WELL-TRAVEL BLANK		01/15/90	KEM	1	2	NA	NA	NA	NA	ND	1	NA	NA
VD-VPB-02	WELL-TRAVEL BLANK		12/20/89	KEM	3	2	NA	NA	NA	NA	ND	1	NA	NA
VD-VPB-03	WELL-TRAVEL BLANK		12/20/89	KEM	3	2	NA	NA	NA	NA	ND	1	NA	NA
VD-VPB-04	WELL-TRAVEL BLANK		12/21/89	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
VD-VPB-05	WELL-TRAVEL BLANK		01/11/90	JMM	ND	10	ND	1.0	ND	1.0	ND	0.10	NA	NA
	WELL-TRAVEL BLANK		01/11/90	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
VD-VPB-06	WELL-TRAVEL BLANK		01/11/90	KEM	ND	2	NA	NA	NA	NA	ND	1	NA	NA
VD-VPB-07	WELL-TRAVEL BLANK		12/19/89	KEM	6	2	NA	NA	NA	NA	ND	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

01/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
VD-VPB-01	WELL-DI WATER		01/15/90	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
	WELL-RINSATE		01/15/90	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
	WELL-TRAVEL BLANK		01/15/90	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
VD-VPB-02	WELL-TRAVEL BLANK		12/20/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
VD-VPB-03	WELL-TRAVEL BLANK		12/20/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
VD-VPB-04	WELL-TRAVEL BLANK		12/21/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
VD-VPB-05	WELL-TRAVEL BLANK		01/11/90	JMM	ND	0.10	ND	1.0	ND	0.10	ND	0.10	ND	0.10
	WELL-TRAVEL BLANK		01/11/90	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
VD-VPB-06	WELL-TRAVEL BLANK		01/11/90	KEM	ND	1	ND	2	ND	1	ND	1	ND	1
VD-VPB-07	WELL-TRAVEL BLANK		12/19/89	KEM	ND	1	ND	2	ND	1	ND	1	ND	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
VD-VPB-01	WELL-DI WATER		01/15/90	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
	WELL-RINSATE		01/15/90	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
	WELL-TRAVEL BLANK		01/15/90	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
VD-VPB-02	WELL-TRAVEL BLANK		12/20/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
VD-VPB-03	WELL-TRAVEL BLANK		12/20/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
VD-VPB-04	WELL-TRAVEL BLANK		12/21/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
VD-VPB-05	WELL-TRAVEL BLANK		01/11/90	JMM	ND	1.0	ND	1.0	ND	0.10	ND	0.10	ND	0.10
	WELL-TRAVEL BLANK		01/11/90	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
VD-VPB-06	WELL-TRAVEL BLANK		01/11/90	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA
VD-VPB-07	WELL-TRAVEL BLANK		12/19/89	KEM	ND	2	NA	NA	ND	1	ND	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
VD-VPB-01	WELL-DI WATER		01/15/90	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
	WELL-RINSATE		01/15/90	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
	WELL-TRAVEL BLANK		01/15/90	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
VD-VPB-02	WELL-TRAVEL BLANK		12/20/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
VD-VPB-03	WELL-TRAVEL BLANK		12/20/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
VD-VPB-04	WELL-TRAVEL BLANK		12/21/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
VD-VPB-05	WELL-TRAVEL BLANK		01/11/90	JMM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10
	WELL-TRAVEL BLANK		01/11/90	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
VD-VPB-06	WELL-TRAVEL BLANK		01/11/90	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1
VD-VPB-07	WELL-TRAVEL BLANK		12/19/89	KEM	NA	NA	NA	NA	ND	1	NA	NA	ND	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
VD-VPB-01	WELL-DI WATER		01/15/90	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
	WELL-RINSATE		01/15/90	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
	WELL-TRAVEL BLANK		01/15/90	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
VD-VPB-02	WELL-TRAVEL BLANK		12/20/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
VD-VPB-03	WELL-TRAVEL BLANK		12/20/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
VD-VPB-04	WELL-TRAVEL BLANK		12/21/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
VD-VPB-05	WELL-TRAVEL BLANK		01/11/90	JMM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	NA	NA
	WELL-TRAVEL BLANK		01/11/90	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
VD-VPB-06	WELL-TRAVEL BLANK		01/11/90	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1
VD-VPB-07	WELL-TRAVEL BLANK		12/19/89	KEM	ND	1	ND	1	NA	NA	NA	NA	ND	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
VD-VPB-01	WELL-DI WATER		01/15/90	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
	WELL-RINSATE		01/15/90	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
	WELL-TRAVEL BLANK		01/15/90	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
VD-VPB-02	WELL-TRAVEL BLANK		12/20/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
VD-VPB-03	WELL-TRAVEL BLANK		12/20/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
VD-VPB-04	WELL-TRAVEL BLANK		12/21/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
VD-VPB-05	WELL-TRAVEL BLANK		01/11/90	JMM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	1.0
	WELL-TRAVEL BLANK		01/11/90	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
VD-VPB-06	WELL-TRAVEL BLANK		01/11/90	KEM	ND	1	ND	1	ND	1	ND	1	ND	2
VD-VPB-07	WELL-TRAVEL BLANK		12/19/89	KEM	ND	1	ND	1	ND	1	ND	1	ND	2

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
VD-VPB-01	WELL-DI WATER		01/15/90	KEM	ND	2	ND	2	ND	2	1	1	ND	1
	WELL-RINSATE		01/15/90	KEM	ND	2	ND	2	ND	2	1	1	ND	1
	WELL-TRAVEL BLANK		01/15/90	KEM	ND	2	ND	2	ND	2	1	1	ND	1
VD-VPB-02	WELL-TRAVEL BLANK		12/20/89	KEM	ND	2	ND	2	ND	2	4	1	ND	1
VD-VPB-03	WELL-TRAVEL BLANK		12/20/89	KEM	ND	2	ND	2	ND	2	4	1	ND	1
VD-VPB-04	WELL-TRAVEL BLANK		12/21/89	KEM	ND	2	ND	2	ND	2	4	1	ND	1
VD-VPB-05	WELL-TRAVEL BLANK		01/11/90	JMM	ND	1.0	ND	1.0	ND	1.0	ND	5.0	ND	0.10
	WELL-TRAVEL BLANK		01/11/90	KEM	ND	2	ND	2	ND	2	4	1	ND	1
VD-VPB-06	WELL-TRAVEL BLANK		01/11/90	KEM	ND	2	ND	2	ND	2	ND	1	ND	1
VD-VPB-07	WELL-TRAVEL BLANK		12/19/89	KEM	ND	2	ND	2	ND	2	4	1	ND	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	DL	Tetrachloroethene (PCE) Value (Q)	DL	Tetrahydrofuran Value (Q)	DL	Toluene Value (Q)	DL	1,2,3-Trichlorobenzene Value (Q)	DL
VD-VPB-01	WELL-DI WATER		01/15/90	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
	WELL-RINSATE		01/15/90	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
	WELL-TRAVEL BLANK		01/15/90	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
VD-VPB-02	WELL-TRAVEL BLANK		12/20/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
VD-VPB-03	WELL-TRAVEL BLANK		12/20/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
VD-VPB-04	WELL-TRAVEL BLANK		12/21/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
VD-VPB-05	WELL-TRAVEL BLANK		01/11/90	JMM	ND	0.10	ND	0.10	ND	10	ND	0.50	NA	NA
	WELL-TRAVEL BLANK		01/11/90	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
VD-VPB-06	WELL-TRAVEL BLANK		01/11/90	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA
VD-VPB-07	WELL-TRAVEL BLANK		12/19/89	KEM	ND	1	ND	1	NA	NA	ND	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
VD-VPB-01	WELL-DI WATER		01/15/90	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
	WELL-RINSATE		01/15/90	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
	WELL-TRAVEL BLANK		01/15/90	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
VD-VPB-02	WELL-TRAVEL BLANK		12/20/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
VD-VPB-03	WELL-TRAVEL BLANK		12/20/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
VD-VPB-04	WELL-TRAVEL BLANK		12/21/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
VD-VPB-05	WELL-TRAVEL BLANK		01/11/90	JMM	ND	0.10	ND	0.10	ND	0.10	ND	1.0	NA	NA
	WELL-TRAVEL BLANK		01/11/90	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
VD-VPB-06	WELL-TRAVEL BLANK		01/11/90	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA
VD-VPB-07	WELL-TRAVEL BLANK		12/19/89	KEM	ND	1	ND	1	ND	1	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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01/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
VD-VPB-01	WELL-DI WATER		01/15/90	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
	WELL-RINSATE		01/15/90	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
	WELL-TRAVEL BLANK		01/15/90	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
VD-VPB-02	WELL-TRAVEL BLANK		12/20/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
VD-VPB-03	WELL-TRAVEL BLANK		12/20/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
VD-VPB-04	WELL-TRAVEL BLANK		12/21/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
VD-VPB-05	WELL-TRAVEL BLANK		01/11/90	JMM	NA	NA	ND	5.0	ND	1.0	ND	0.10	ND	0.10
	WELL-TRAVEL BLANK		01/11/90	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
VD-VPB-06	WELL-TRAVEL BLANK		01/11/90	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA
VD-VPB-07	WELL-TRAVEL BLANK		12/19/89	KEM	NA	NA	ND	2	ND	2	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)	DL
VD-VPB-01	WELL-DI WATER		01/15/90	KEM	ND	1
	WELL-RINSATE		01/15/90	KEM	ND	1
	WELL-TRAVEL BLANK		01/15/90	KEM	ND	1
VD-VPB-02	WELL-TRAVEL BLANK		12/20/89	KEM	ND	1
VD-VPB-03	WELL-TRAVEL BLANK		12/20/89	KEM	ND	1
VD-VPB-04	WELL-TRAVEL BLANK		12/21/89	KEM	ND	1
VD-VPB-05	WELL-TRAVEL BLANK		01/11/90	JMM	NA	NA
	WELL-TRAVEL BLANK		01/11/90	KEM	ND	1
VD-VPB-06	WELL-TRAVEL BLANK		01/11/90	KEM	ND	1
VD-VPB-07	WELL-TRAVEL BLANK		12/19/89	KEM	ND	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acenaphthene Value (Q)	Acenaphthene DL	Acenaphthylene Value (Q)	Acenaphthylene DL	Aniline Value (Q)	Aniline DL	Anthracene Value (Q)	Anthracene DL	Benzidine Value (Q)	Benzidine DL
VD-VPB-03	WELL-RINSATE		12/20/89	KEM	ND	10	ND	10	NA	NA	ND	10	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Benzo(a)anthracene Value (Q)	Benzo(a)anthracene DL	Benzo(b)fluoranthene Value (Q)	Benzo(b)fluoranthene DL	Benzo(k)fluoranthene Value (Q)	Benzo(k)fluoranthene DL	Benzoic Acid Value (Q)	Benzoic Acid DL	Benzo(g,h,i)perylene Value (Q)	Benzo(g,h,i)perylene DL
VD-VPB-03	WELL-RINSATE		12/20/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Benzo(a)pyrene Value (Q)	Benzo(a)pyrene DL	Benzyl Alcohol Value (Q)	Benzyl Alcohol DL	Bis(2-Chloroethoxy)-methane Value (Q)	Bis(2-Chloroethoxy)-methane DL	Bis(2-Chloroethyl)-ether Value (Q)	Bis(2-Chloroethyl)-ether DL	Bis(2-Chloroisopropyl)ether Value (Q)	Bis(2-Chloroisopropyl)ether DL
VD-VPB-03	WELL-RINSATE		12/20/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Dibenzofuran Value (Q)	Dibenzofuran DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	3,3'-Dichlorobenzidine Value (Q)	3,3'-Dichlorobenzidine DL
VD-VPB-03	WELL-RINSATE		12/20/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	20

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bis(2-Ethylhexyl)-phthalate Value (Q)	Bis(2-Ethylhexyl)-phthalate DL	4-Bromophenylphenyl-ether Value (Q)	4-Bromophenylphenyl-ether DL	Butylbenzylphthalate Value (Q)	Butylbenzylphthalate DL	4-Chloroaniline Value (Q)	4-Chloroaniline DL	P-Chloro-m-cresol Value (Q)	P-Chloro-m-cresol DL
VD-VPB-03	WELL-RINSATE		12/20/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2-Chloronaphthalene Value (Q)	2-Chloronaphthalene DL	2-Chlorophenol Value (Q)	2-Chlorophenol DL	4-Chlorophenyl-phenylether Value (Q)	4-Chlorophenyl-phenylether DL	Chrysene Value (Q)	Chrysene DL	Dibenzo(a,h)-anthracene Value (Q)	Dibenzo(a,h)-anthracene DL
VD-VPB-03	WELL-RINSATE		12/20/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2,4-Dichlorophenol		Diethylphthalate		2,4-Dimethylphenol		Dimethylphthalate		Di-n-butylphthalate	
					Value (Q)	DL	Value (Q)	DL	Value (Q)	DL	Value (Q)	DL	Value (Q)	DL
VD-VPB-03	WELL-RINSATE		12/20/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	4,6-Dinitro-o-cresol Value (Q)	4,6-Dinitro-o-cresol DL	2,4-Dinitrophenol Value (Q)	2,4-Dinitrophenol DL	2,4-Dinitrotoluene Value (Q)	2,4-Dinitrotoluene DL	2,6-Dinitrotoluene Value (Q)	2,6-Dinitrotoluene DL	Di-n-octylphthalate Value (Q)	Di-n-octylphthalate DL
VD-VPB-03	WELL-RINSATE		12/20/89	KEM	ND	50	ND	50	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Diphenyl-hydrazine Value (Q)	1,2-Diphenyl-hydrazine DL	Fluoranthene Value (Q)	Fluoranthene DL	Fluorene Value (Q)	Fluorene DL	Hexachlorobenzene Value (Q)	Hexachlorobenzene DL	Hexachlorobutadiene Value (Q)	Hexachlorobutadiene DL
VD-VPB-03	WELL-RINSATE		12/20/89	KEM	NA	NA	ND	10	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hexachlorocyclo-pentadiene Value (Q)	Hexachlorocyclo-pentadiene DL	Hexachloroethane Value (Q)	Hexachloroethane DL	Ideno(1,2,3-c,d)-pyrene Value (Q)	Ideno(1,2,3-c,d)-pyrene DL	Isophorone Value (Q)	Isophorone DL	2-Methylnaphthalene Value (Q)	2-Methylnaphthalene DL
VD-VPB-03	WELL-RINSATE		12/20/89	KEM	ND	10	ND	10	ND	10	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2-Methylphenol Value (Q)	2-Methylphenol DL	4-Methylphenol Value (Q)	4-Methylphenol DL	Naphthalene Value (Q)	Naphthalene DL	2-Nitroaniline Value (Q)	2-Nitroaniline DL	3-Nitroaniline Value (Q)	3-Nitroaniline DL
VD-VPB-03	WELL-RINSATE		12/20/89	KEM	ND	10	ND	10	ND	10	ND	50	ND	50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 12 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	4-Nitroaniline Value (Q)	4-Nitroaniline DL	Nitrobenzene Value (Q)	Nitrobenzene DL	2-Nitrophenol Value (Q)	2-Nitrophenol DL	4-Nitrophenol Value (Q)	4-Nitrophenol DL	N-Nitrosodimethylamine Value (Q)	N-Nitrosodimethylamine DL
VD-VPB-03	WELL-RINSATE		12/20/89	KEM	ND	50	ND	10	ND	10	ND	50	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 13 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	N-Nitroso-di-N-propylamine Value (Q)	N-Nitroso-di-N-propylamine DL	N-Nitrosodiphenyl-amine Value (Q)	N-Nitrosodiphenyl-amine DL	Pentachlorophenol Value (Q)	Pentachlorophenol DL	Phenanthrene Value (Q)	Phenanthrene DL	Phenol Value (Q)	Phenol DL
VD-VPB-03	WELL-RINSATE		12/20/89	KEM	ND	10	ND	10	ND	50	ND	10	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 14 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Pyrene Value (Q)	Pyrene DL	1,2,4-Trichloro-benzene Value (Q)	1,2,4-Trichloro-benzene DL	2,4,5-Trichloro-phenol Value (Q)	2,4,5-Trichloro-phenol DL	2,4,6-Trichloro-phenol Value (Q)	2,4,6-Trichloro-phenol DL
VD-VPB-03	WELL-RINSATE		12/20/89	KEM	ND	10	ND	10	ND	50	ND	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Aldrin Value (Q)	Aldrin DL	Arochlor 1016 Value (Q)	Arochlor 1016 DL	Arochlor 1221 Value (Q)	Arochlor 1221 DL	Arochlor 1232 Value (Q)	Arochlor 1232 DL	Arochlor 1242 Value (Q)	Arochlor 1242 DL
VD-VPB-05	WELL-RINSATE		01/11/90	KEM	ND	0.050	ND	0.50	ND	0.50	ND	0.50	ND	0.50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for Pesticides/PCBs. EPA Method 608 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Arochlor 1248		Arochlor 1254		Arochlor 1260		Alpha-BHC		Beta-BHC	
					Value (Q)	DL	Value (Q)	DL	Value (Q)	DL	Value (Q)	DL	Value (Q)	DL
VD-VPB-05	WELL-RINSATE		01/11/90	KEM	ND	0.50	ND	1.0	ND	1.0	ND	0.050	ND	0.050

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for Pesticides/PCBs. EPA Method 608 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Delta-BHC Value (Q)	Delta-BHC DL	BHC (Lindane) Value (Q)	BHC (Lindane) DL	Chlordane Value (Q)	Chlordane DL	alpha-Chlordane Value (Q)	alpha-Chlordane DL	gamma-Chlordane Value (Q)	gamma-Chlordane DL
VD-VPB-05	WELL-RINSATE		01/11/90	KEM	ND	0.050	ND	0.050	NA	NA	ND	0.50	ND	0.50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for Pesticides/PCBs. EPA Method 608 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

01/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	p,p'-DDD Value (Q)	p,p'-DDD DL	p,p'-DDE Value (Q)	p,p'-DDE DL	p,p'-DDT Value (Q)	p,p'-DDT DL	Dieldrin Value (Q)	Dieldrin DL	Endosulfan I (alpha) Value (Q)	Endosulfan I (alpha) DL
VD-VPB-05	WELL-RINSATE		01/11/90	KEM	ND	0.10	ND	0.10	ND	0.10	ND	0.10	ND	0.050

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for Pesticides/PCBs. EPA Method 608 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Endosulfan II (beta)		Endosulfan sulfate		Endrin		Endrin Aldehyde		Endrin Ketone	
					Value (Q)	DL	Value (Q)	DL	Value (Q)	DL	Value (Q)	DL	Value (Q)	DL
VD-VPB-05	WELL-RINSATE		01/11/90	KEM	ND	0.10	ND	0.10	ND	0.10	NA	NA	ND	0.10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for Pesticides/PCBs. EPA Method 608 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Heptachlor Value (Q)	Heptachlor DL	Heptachlor Epoxide Value (Q)	Heptachlor Epoxide DL	Methoxychlor Value (Q)	Methoxychlor DL	Toxaphene Value (Q)	Toxaphene DL
VD-VPB-05	WELL-RINSATE		01/11/90	KEM	ND	0.050	ND	0.050	ND	0.50	ND	1.0

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for Pesticides/PCBs. EPA Method 608 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

01/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Aluminum (Al) Value (Q)	Total Aluminum (Al) DL	Total Antimony (Sb) Value (Q)	Total Antimony (Sb) DL	Total Arsenic (As) Value (Q)	Total Arsenic (As) DL	Total Barium (Ba) Value (Q)	Total Barium (Ba) DL	Total Beryllium (Be) Value (Q)	Total Beryllium (Be) DL
VD-VPB-07	WELL-DI WATER		12/19/89	KEM	NA	NA	ND	0.01	ND	0.01	NA	NA	ND	0.005
	WELL-RINSATE		12/19/89	KEM	NA	NA	ND	0.01	ND	0.01	NA	NA	ND	0.005

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Cadmium (Cd) Value (Q)	Total Cadmium (Cd) DL	Total Calcium (Ca) Value (Q)	Total Calcium (Ca) DL	Total Chromium (Cr) Value (Q)	Total Chromium (Cr) DL	Total Cobalt (Co) Value (Q)	Total Cobalt (Co) DL	Total Copper (Cu) Value (Q)	Total Copper (Cu) DL
VD-VPB-07	WELL-DI WATER		12/19/89	KEM	ND	0.005	NA	NA	ND	0.05	NA	NA	ND	0.02
	WELL-RINSATE		12/19/89	KEM	ND	0.005	NA	NA	ND	0.05	NA	NA	ND	0.02

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Iron (Fe) Value (Q)	Total Iron (Fe) DL	Total Lead (Pb) Value (Q)	Total Lead (Pb) DL	Total Magnesium (Mg) Value (Q)	Total Magnesium (Mg) DL	Total Manganese (Mn) Value (Q)	Total Manganese (Mn) DL	Total Mercury (Hg) Value (Q)	Total Mercury (Hg) DL
VD-VPB-07	WELL-DI WATER		12/19/89	KEM	NA	NA	ND	0.05	NA	NA	NA	NA	ND	0.0005
	WELL-RINSATE		12/19/89	KEM	NA	NA	ND	0.05	NA	NA	NA	NA	ND	0.0002

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)
(COMPLETE LISTING)
*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Nickel (Ni) Value (Q)	Total Nickel (Ni) DL	Total Potassium (K) Value (Q)	Total Potassium (K) DL	Total Selenium (Se) Value (Q)	Total Selenium (Se) DL	Total Silver (Ag) Value (Q)	Total Silver (Ag) DL	Total Sodium (K) Value (Q)	Total Sodium (K) DL
VD-VPB-07	WELL-DI WATER		12/19/89	KEM	ND	0.04	NA	NA	ND	0.02	ND	0.005	NA	NA
	WELL-RINSATE		12/19/89	KEM	ND	0.04	NA	NA	ND	0.02	ND	0.005	NA	NA

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Thallium (Tl) Value (Q)	Total Thallium (Tl) DL	Total Vanadium (V) Value (Q)	Total Vanadium (V) DL	Total Zinc (Zn) Value (Q)	Total Zinc (Zn) DL
VD-VPB-07	WELL-DI WATER		12/19/89	KEM	ND	0.01	NA	NA	0.023	NR
	WELL-RINSATE		12/19/89	KEM	ND	0.01	NA	NA	0.008	NR

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

APPENDIX G: GROUNDWATER SAMPLE SUMMARY TABLES

APPENDIX G.2 INITIAL SAMPLING OF THE NORTH HOLLYWOOD CLUSTER WELLS

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
NH-C01-325	VOC	WELL-DEVEL	275-325	08/15/90	08/16/90	N/A	08/17/90	5197	DWP
	VOC	WELL-BAIL	275-325	08/16/90	08/17/90	N/A	08/25/90	R0-08-123-01A	AAT
	VOC	WELL-BAIL	275-325	08/16/90	08/21/90	N/A	08/22/90	5222	DWP
	VOC	WELL-BAIL-DUP	275-325	08/16/90	08/17/90	N/A	08/25/90	R0-08-123-02A	AAT
	BNA	WELL-BAIL	275-325	08/16/90	08/17/90	08/21/90	08/30/90	812306A	AAT
	PSTPCB	WELL-BAIL	275-325	08/16/90	08/17/90	08/21/90	09/11/90	R0-08-123-06	AAT
	METAL	WELL-BAIL	275-325	08/16/90	08/17/90	N/A	VARIES	R0-08-123-01A	AAT
	INORG	WELL-BAIL	275-325	08/16/90	08/17/90	N/A	08/31/90	K85322	JMM
	RADIO	WELL-BAIL	275-325	08/16/90	08/17/90	N/A	09/19/90	K85322	JMM
NH-C01-450	VOC	WELL-DEVEL	400-450	07/19/90	07/24/90	N/A	07/27/90	5090	DWP
	VOC	WELL-BAIL	400-450	08/17/90	08/18/90	N/A	08/27/90	R0-08-137-02A	AAT
	VOC	WELL-BAIL	400-450	08/17/90	08/21/90	N/A	08/22/90	5224	DWP
	BNA	WELL-BAIL	400-450	08/17/90	08/18/90	08/24/90	09/05/90	813702	AAT
	PSTPCB	WELL-BAIL	400-450	08/17/90	08/18/90	08/24/90	09/12/90	R0-08-137-02	AAT
	PSTPCB	WELL-BAIL-DUP	400-450	08/17/90	08/18/90	08/24/90	09/11/90	R0-08-137-03	AAT
	METAL	WELL-BAIL	400-450	08/17/90	08/18/90	N/A	VARIES	R0-08-137-02	AAT
	INORG	WELL-BAIL	400-450	08/17/90	08/18/90	N/A	08/31/90	K85396	JMM
	RADIO	WELL-BAIL	400-450	08/17/90	08/18/90	N/A	09/19/90	K85396	JMM
NH-C01-660	VOC	WELL-DEVEL	630-660	08/14/90	08/16/90	N/A	08/17/90	5196	DWP
	VOC	WELL-BAIL	630-660	08/17/90	08/18/90	N/A	08/27/90	R0-08-138-02A	AAT
	VOC	WELL-BAIL	630-660	08/17/90	08/21/90	N/A	08/22/90	5223	DWP
	BNA	WELL-BAIL	630-660	08/17/90	08/18/90	08/24/90	09/05/90	813802	AAT
	PSTPCB	WELL-BAIL	630-660	08/17/90	08/18/90	08/24/90	09/12/90	R0-08-138-02	AAT
	METAL	WELL-BAIL	630-660	08/17/90	08/18/90	N/A	VARIES	R0-08-138-02	AAT
	INORG	WELL-BAIL	630-660	08/17/90	08/18/90	N/A	08/31/90	K85397	JMM
	RADIO	WELL-BAIL	630-660	08/17/90	08/18/90	N/A	09/19/90	K85397	JMM
NH-C01-780	VOC	WELL-DEVEL	740-780	08/13/90	08/13/90	N/A	08/17/90	5192	DWP
	VOC	WELL-BAIL	740-780	08/16/90	08/17/90	N/A	08/24/90	R0-08-122-01B	AAT
	VOC	WELL-BAIL	740-780	08/16/90	08/21/90	N/A	08/22/90	5221	DWP
	BNA	WELL-BAIL	740-780	08/16/90	08/17/90	08/21/90	08/30/90	812201D	AAT
	PSTPCB	WELL-BAIL	740-780	08/16/90	08/17/90	08/21/90	09/11/90	R0-08-122-01	AAT
	METAL	WELL-BAIL	740-780	08/16/90	08/17/90	N/A	VARIES	R0-08-122-01B	AAT
	INORG	WELL-BAIL	740-780	08/16/90	08/17/90	N/A	08/31/90	K85323	JMM
	RADIO	WELL-BAIL	740-780	08/16/90	08/17/90	N/A	09/19/90	K85323	JMM
NH-C02-220	VOC	WELL-DEVEL	170-220	07/27/90	07/27/90	N/A	08/01/90	5136	DWP
	VOC	WELL-BAIL	170-220	08/15/90	08/16/90	N/A	08/24/90	R0-08-115-01E	AAT
	VOC	WELL-BAIL	170-220	08/15/90	08/16/90	N/A	08/17/90	5195	DWP
	VOC	WELL-BAIL	170-220	08/15/90	08/15/90	N/A	08/24/90	K85266	JMM
	BNA	WELL-BAIL	170-220	08/15/90	08/16/90	08/21/90	08/29/90	811501B	AAT
	BNA	WELL-BAIL	170-220	08/15/90	08/15/90	08/20/90	08/31/90	K85266	JMM
	PSTPCB	WELL-BAIL	170-220	08/15/90	08/16/90	08/21/90	09/11/90	R0-08-115-01	AAT
	PSTPCB	WELL-BAIL	170-220	08/15/90	08/15/90	08/17/90	08/26/90	K85266	JMM
	METAL	WELL-BAIL	170-220	08/15/90	08/16/90	N/A	VARIES	R0-08-115-01C	AAT
	METAL	WELL-BAIL	170-220	08/15/90	08/15/90	N/A	08/24/90	K85266	JMM
	INORG	WELL-BAIL	170-220	08/15/90	08/15/90	N/A	08/23/90	K85266	JMM

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
NH-C02-220	RADIO	WELL-BAIL	170-220	08/15/90	08/15/90	N/A	09/19/90	K85266	JMM
NH-C02-325	VOC	WELL-DEVEL	275-325	06/05/90	06/05/90	N/A	06/06/90	6202	DWP
	VOC	WELL-BAIL	275-325	07/20/90	07/24/90	N/A	07/27/90	5092	DWP
	VOC	WELL-BAIL	275-325	08/15/90	08/16/90	N/A	08/24/90	R0-08-116-01B	AAT
	BNA	WELL-BAIL	275-325	08/15/90	08/16/90	08/21/90	08/29/90	811501E	AAT
	BNA	WELL-BAIL-DUP	275-325	08/15/90	08/16/90	08/21/90	08/30/90	811601G	AAT
	PSTPCB	WELL-BAIL	275-325	08/15/90	08/16/90	08/21/90	09/11/90	R0-08-116-01	AAT
	METAL	WELL-BAIL	275-325	08/15/90	08/16/90	N/A	VARIES	R0-08-116-01E	AAT
	INORG	WELL-BAIL	275-325	07/20/90	07/21/90	N/A	07/31/90	K72890	JMM
	RADIO	WELL-BAIL	275-325	07/20/90	07/21/90	N/A	08/21/90	K72890	JMM
NH-C02-520	VOC	WELL-DEVEL	470-520	06/04/90	06/04/90	N/A	06/05/90	6185	DWP
	VOC	WELL-BAIL	470-520	07/20/90	07/24/90	N/A	07/27/90	5091	DWP
	VOC	WELL-BAIL	470-520	08/14/90	08/15/90	N/A	08/24/90	R0-08-107-01F	AAT
	BNA	WELL-BAIL	470-520	08/14/90	08/15/90	08/21/90	08/29/90	810701B	AAT
	PSTPCB	WELL-BAIL	470-520	08/14/90	08/15/90	08/21/90	09/11/90	R0-08-107-01	AAT
	METAL	WELL-BAIL	470-520	08/14/90	08/15/90	N/A	VARIES	R0-08-107-01D	AAT
	METAL	WELL-BAIL-DUP	470-520	08/14/90	08/15/90	N/A	VARIES	R0-08-107-01E	AAT
	INORG	WELL-BAIL	470-520	07/20/90	07/21/90	N/A	07/31/90	K72891	JMM
	RADIO	WELL-BAIL	470-520	07/20/90	07/21/90	N/A	08/21/90	K72891	JMM
NH-C02-681	VOC	WELL-DEVEL	641-681	05/29/90	06/04/90	N/A	06/05/90	6186	DWP
	VOC	WELL-BAIL	641-681	08/14/90	08/15/90	N/A	08/24/90	R0-08-097-01D	AAT
	VOC	WELL-BAIL	641-681	08/14/90	08/14/90	N/A	08/17/90	5193	DWP
	BNA	WELL-BAIL	641-681	08/14/90	08/15/90	08/21/90	08/29/90	809701A	AAT
	PSTPCB	WELL-BAIL	641-681	08/14/90	08/15/90	08/21/90	09/11/90	R0-08-097-01	AAT
	METAL	WELL-BAIL	641-681	08/14/90	08/15/90	N/A	VARIES	R0-08-097-01D	AAT
	INORG	WELL-BAIL	641-681	08/14/90	08/15/90	N/A	08/23/90	K85205	JMM
	RADIO	WELL-BAIL	641-681	08/14/90	08/15/90	N/A	09/19/90	K85205	JMM
NH-C03-380	VOC	WELL-DEVEL	340-380	04/10/90	04/10/90	N/A	04/11/90	5711	DWP
	VOC	WELL-BAIL	340-380	05/24/90	05/25/90	N/A	06/04/90	274216	AAT
	VOC	WELL-BAIL	340-380	05/24/90	05/25/90	N/A	05/30/90	6173	DWP
	BNA	WELL-BAIL	340-380	05/24/90	05/25/90	05/29/90	06/12/90	R0-05-212-01	AAT
	PSTPCB	WELL-BAIL	340-380	05/24/90	05/25/90	05/29/90	06/16/90	R0-05-212-01	AAT
	METAL	WELL-BAIL	340-380	05/24/90	05/25/90	N/A	VARIES	R0-05-212-02	AAT
	INORG	WELL-BAIL	340-380	05/24/90	05/25/90	N/A	06/14/90	K57390	JMM
	RADIO	WELL-BAIL	340-380	05/24/90	05/25/90	N/A	07/09/90	K57390	JMM
NH-C03-580	VOC	WELL-DEVEL	540-580	04/10/90	04/10/90	N/A	04/11/90	5710	DWP
	VOC	WELL-BAIL	540-580	05/23/90	05/24/90	N/A	06/04/90	274204	AAT
	VOC	WELL-BAIL	540-580	05/23/90	05/25/90	N/A	05/30/90	6171	DWP
	VOC	WELL-BAIL-DUP	540-580	05/23/90	05/24/90	N/A	06/04/90	274208	AAT
	BNA	WELL-BAIL	540-580	05/23/90	05/24/90	05/29/90	06/12/90	52002	AAT
	PSTPCB	WELL-BAIL	540-580	05/23/90	05/24/90	05/29/90	06/15/90	R0-05-200-02	AAT
	METAL	WELL-BAIL	540-580	05/23/90	05/24/90	N/A	VARIES	R0-05-200-02	AAT
	INORG	WELL-BAIL	540-580	05/23/90	05/24/90	N/A	06/04/90	K57361	JMM
	RADIO	WELL-BAIL	540-580	05/23/90	05/24/90	N/A	07/09/90	K57361	JMM

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
NH-C03-680	VOC	WELL-DEVEL	640-680	04/13/90	04/16/90	N/A	04/16/90	5722	DWP
	VOC	WELL-BAIL	640-680	05/23/90	05/24/90	N/A	06/06/90	274210	AAT
	VOC	WELL-BAIL	640-680	05/23/90	05/25/90	N/A	05/30/90	6175	DWP
	BNA	WELL-BAIL	640-680	05/23/90	05/24/90	05/29/90	06/12/90	R0-05-198-02	AAT
	PSTPCB	WELL-BAIL	640-680	05/23/90	05/24/90	05/29/90	06/15/90	R0-05-198-02	AAT
	METAL	WELL-BAIL	640-680	05/23/90	05/24/90	N/A	VARIES	R0-05-198-02	AAT
	INORG	WELL-BAIL	640-680	05/23/90	05/24/90	N/A	06/04/90	K57360	JMM
	RADIO	WELL-BAIL	640-680	05/23/90	05/24/90	N/A	07/09/90	K57360	JMM
NH-C03-800	VOC	WELL-DEVEL	760-800	04/10/90	04/10/90	N/A	04/16/90	5712	DWP
	VOC	WELL-BAIL	760-800	05/22/90	05/23/90	N/A	06/04/90	274201	AAT
	VOC	WELL-BAIL	760-800	05/22/90	05/25/90	N/A	05/30/90	6172	DWP
	BNA	WELL-BAIL	760-800	05/22/90	05/23/90	05/29/90	06/12/90	518301	AAT
	PSTPCB	WELL-BAIL	760-800	05/22/90	05/23/90	05/23/90	06/15/90	R0-05-183-01	AAT
	METAL	WELL-BAIL	760-800	05/22/90	05/23/90	N/A	VARIES	R0-05-183-01	AAT
	INORG	WELL-BAIL	760-800	05/22/90	05/23/90	N/A	06/14/90	K57194	JMM
	RADIO	WELL-BAIL	760-800	05/22/90	05/23/90	N/A	08/09/90	K57194	JMM
NH-C03-TH1	VOC	WELL-BAIL	335	02/16/90	02/22/90	N/A	02/28/90	5550	DWP
NH-C03-TH2	VOC	WELL-BAIL	235	02/23/90	02/27/90	N/A	02/28/90	5533	DWP
	VOC	WELL-BAIL	355	02/26/90	02/27/90	N/A	02/28/90	5574	DWP
	VOC	WELL-BAIL	395	02/26/90	02/27/90	N/A	02/28/90	5575	DWP
	VOC	WELL-BAIL	575	02/27/90	03/02/90	N/A	03/05/90	5577	DWP
	VOC	WELL-BAIL	635	02/28/90	03/02/90	N/A	03/06/90	5578	DWP
NH-C04-240	VOC	WELL-DEVEL	210-240	06/07/90	06/08/90	N/A	06/18/90	6244	DWP
	VOC	WELL-BAIL	210-240	07/18/90	07/19/90	N/A	07/26/90	R0-07-145-02	AAT
	VOC	WELL-BAIL	210-240	07/18/90	07/18/90	N/A	07/25/90	5065	DWP
	BNA	WELL-BAIL	210-240	07/18/90	07/19/90	07/23/90	08/16/90	R0714502	AAT
	PSTPCB	WELL-BAIL	210-240	07/18/90	07/19/90	07/23/90	07/30/90	R0-07-145-02	AAT
	PSTPCB	WELL-BAIL-DUP	210-240	07/18/90	07/19/90	07/23/90	07/31/90	R0-07-145-04	AAT
	METAL	WELL-BAIL	210-240	07/18/90	07/19/90	N/A	VARIES	R0-07-145-02	AAT
	INORG	WELL-BAIL	210-240	07/18/90	07/19/90	N/A	09/21/90	K72744	JMM
	RADIO	WELL-BAIL	210-240	07/18/90	07/19/90	N/A	08/21/90	K72744	JMM
NH-C04-375	VOC	WELL-DEVEL	335-375	06/12/90	06/13/90	N/A	06/15/90	6247	DWP
	VOC	WELL-BAIL	335-375	07/18/90	07/19/90	N/A	07/26/90	R0-07-148-02	AAT
	VOC	WELL-BAIL	335-375	07/18/90	07/18/90	N/A	07/26/90	5067	DWP
	BNA	WELL-BAIL	335-375	07/18/90	07/19/90	07/23/90	08/16/90	R0714802	AAT
	PSTPCB	WELL-BAIL	335-375	07/18/90	07/19/90	07/23/90	07/31/90	R0-07-148-02	AAT
	METAL	WELL-BAIL	335-375	07/18/90	07/19/90	N/A	VARIES	R0-07-148-02	AAT
	INORG	WELL-BAIL	335-375	07/18/90	07/19/90	N/A	07/31/90	K72743	JMM
	RADIO	WELL-BAIL	335-375	07/18/90	07/19/90	N/A	08/21/90	K72743	JMM
NH-C04-560	VOC	WELL-DEVEL	510-560	06/14/90	06/14/90	N/A	06/15/90	6256	DWP
	VOC	WELL-BAIL	510-560	07/17/90	07/20/90	N/A	07/26/90	R0-07-158-02	AAT
	VOC	WELL-BAIL	510-560	07/17/90	07/18/90	N/A	07/26/90	5068	DWP
	BNA	WELL-BAIL	510-560	07/17/90	07/20/90	07/23/90	08/16/90	R0715802	AAT

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
NH-C04-560	PSTPCB	WELL-BAIL	510-560	07/17/90	07/20/90	07/23/90	07/31/90	R0-07-158-02	AAT
	METAL	WELL-BAIL	510-560	07/17/90	07/20/90	N/A	VARIES	R0-07-158-02	AAT
	INORG	WELL-BAIL	510-560	07/17/90	07/18/90	N/A	08/23/90	K72588	JMM
	RADIO	WELL-BAIL	510-560	07/17/90	07/18/90	N/A	08/21/90	K72588	JMM
NH-C05-320	VOC	WELL-DEVEL	270-320	12/12/90	12/14/90	N/A	12/14/90	5509	DWP
	VOC	WELL-BAIL	270-320	01/30/91	01/31/91	N/A	01/31/91	91001483	DWP
	VOC	WELL-BAIL	270-320	02/08/91	02/09/91	N/A	02/12/91	91-02-052-02A	AAT
	BNA	WELL-BAIL	270-320	01/30/91	01/31/91	02/04/91	02/07/91	91-01-170-04A	AAT
	BNA	WELL-BAIL-DUP	270-320	01/30/91	01/31/91	02/04/91	02/07/91	91-01-170-04B	AAT
	PSTPCB	WELL-BAIL	270-320	01/30/91	01/31/91	02/04/91	02/21/91	91-01-170-03	AAT
	METAL	WELL-BAIL	270-320	01/30/91	01/31/91	N/A	VARIES	91-01-170-02A	AAT
	INORG	WELL-BAIL	270-320	01/30/91	01/31/91	N/A	02/13/91	L11522	JMM
	RADIO	WELL-BAIL	270-320	01/30/91	01/31/91	N/A	03/12/91	L11522	JMM
NH-C05-460	VOC	WELL-DEVEL	390-460	12/04/90	12/06/90	N/A	12/06/90	5474	DWP
	VOC	WELL-BAIL	390-460	01/28/91	01/29/91	N/A	02/07/91	91-01-154-02A	AAT
	VOC	WELL-BAIL	390-460	01/28/91	01/31/91	N/A	01/31/91	5474	DWP
	BNA	WELL-BAIL	390-460	01/28/91	01/29/91	02/04/91	02/07/91	91-01-154-04A	AAT
	PSTPCB	WELL-BAIL	390-460	01/28/91	01/29/91	02/04/91	02/21/91	91-01-154-02R	AAT
	PSTPCB	WELL-BAIL-DUP	390-460	01/28/91	01/29/91	02/04/91	02/21/91	91-01-154-02	AAT
	METAL	WELL-BAIL	390-460	01/28/91	01/29/91	N/A	VARIES	91-01-154-02B	AAT
	INORG	WELL-BAIL	390-460	01/28/91	01/29/91	N/A	02/07/91	L11119	JMM
	RADIO	WELL-BAIL	390-460	01/28/91	01/29/91	N/A	03/12/91	L11119	JMM
NH-C06-160	VOC	WELL-BAIL	110-160	01/22/91	01/24/91	N/A	01/28/91	91-01-129-02A	AAT
	VOC	WELL-BAIL	110-160	01/23/91	01/25/91	N/A	01/25/91	1646	DWP
	BNA	WELL-BAIL	110-160	01/22/91	01/24/91	01/29/91	02/01/91	91-01-129-02	AAT
	PSTPCB	WELL-BAIL	110-160	01/22/91	01/24/91	01/29/91	02/21/91	91-01-129-02	AAT
	METAL	WELL-BAIL	110-160	01/22/91	01/24/91	N/A	VARIES	91-01-129-02	AAT
	INORG	WELL-BAIL	110-160	01/23/91	01/24/91	N/A	02/01/91	L10292	JMM
	RADIO	WELL-BAIL	110-160	01/23/91	01/24/91	N/A	02/12/91	L10292	JMM
NH-C06-285	VOC	WELL-DEVEL	235-285	01/09/91	01/18/91	N/A	01/18/91	91000880	DWP
	VOC	WELL-BAIL	235-285	01/24/91	01/25/91	N/A	01/29/91	91-01-140-03A	AAT
	VOC	WELL-BAIL	235-285	01/24/91	01/25/91	N/A	01/25/91	1647	DWP
	BNA	WELL-BAIL	235-285	01/24/91	01/25/91	01/29/91	02/01/91	91-01-140-01	AAT
	PSTPCB	WELL-BAIL	235-285	01/24/91	01/25/91	01/29/91	02/21/91	91-01-140-02	AAT
	METAL	WELL-BAIL	235-285	01/24/91	01/25/91	N/A	VARIES	91-01-140-04A	AAT
	METAL	WELL-BAIL-DUP	235-285	01/24/91	01/25/91	N/A	VARIES	91-01-140-04B	AAT
	INORG	WELL-BAIL	235-285	01/24/91	01/25/91	N/A	02/01/91	L10526	JMM
	RADIO	WELL-BAIL	235-285	01/24/91	01/25/91	N/A	02/12/91	L10526	JMM
NH-C06-425	VOC	WELL-DEVEL	365-425	01/04/91	01/18/91	N/A	01/18/91	91000879	DWP
	VOC	WELL-BAIL	365-425	01/24/91	01/25/91	N/A	01/30/91	91-01-142-03A	AAT
	VOC	WELL-BAIL-DUP	365-425	01/24/91	01/25/91	N/A	01/30/91	91-01-142-03B	AAT
	BNA	WELL-BAIL	365-425	01/24/91	01/25/91	01/29/91	02/01/91	91-01-142-01A	AAT
	PSTPCB	WELL-BAIL	365-425	01/24/91	01/25/91	01/29/91	02/21/91	91-01-142-01	AAT
	METAL	WELL-BAIL	365-425	01/24/91	01/25/91	N/A	VARIES	91-01-142-02A	AAT
	INORG	WELL-BAIL	365-425	01/24/91	01/25/91	N/A	02/01/91	L10525	JMM

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
NH-C06-425	RADIO	WELL-BAIL	365-425	01/24/91	01/25/91	N/A	02/12/91	L10525	JMM
NH-VPB-14	VOC	WELL-BAIL	91-111	07/18/90	07/19/90	N/A	07/26/90	R0-07-147-02	AAT
	VOC	WELL-BAIL	91-111	07/18/90	07/24/90	N/A	07/27/90	5089	DWP
	VOC	WELL-BAIL	91-111	07/18/90	07/19/90	N/A	07/30/90	K72746	JMM
	BNA	WELL-BAIL	91-111	07/18/90	07/19/90	07/23/90	08/16/90	R0714702	AAT
	BNA	WELL-BAIL	91-111	07/18/90	07/19/90	07/23/90	08/01/90	K72746	JMM
	PSTPCB	WELL-BAIL	91-111	07/18/90	07/19/90	07/23/90	07/31/90	R0-07-147-02	AAT
	PSTPCB	WELL-BAIL	91-111	07/18/90	07/19/90	07/20/90	07/30/90	K72746	JMM
	METAL	WELL-BAIL	91-111	07/18/90	07/19/90	N/A	VARIES	R0-07-147-02	AAT
	METAL	WELL-BAIL	91-111	07/18/90	07/19/90	N/A	07/31/90	K72746	JMM
	METAL	WELL-BAIL-DUP	91-111	07/18/90	07/19/90	N/A	VARIES	R0-07-147-03	AAT
	INORG	WELL-BAIL	91-111	07/18/90	07/19/90	N/A	08/28/90	K72745	JMM
	RADIO	WELL-BAIL	91-111	07/18/90	07/19/90	N/A	08/21/90	K72745	JMM
NHE-04	VOC	WELL-BAIL	180-280	05/24/90	05/25/90	N/A	06/04/90	274213	AAT
	VOC	WELL-BAIL	180-280	05/24/90	05/25/90	N/A	05/30/90	6174	DWP
	BNA	WELL-BAIL	180-280	05/24/90	05/25/90	05/29/90	06/12/90	R0-05-211-01	AAT
	BNA	WELL-BAIL-DUP	180-280	05/24/90	05/25/90	05/29/90	06/12/90	R0-05-211-03	AAT
	PSTPCB	WELL-BAIL	180-280	05/24/90	05/25/90	05/29/90	06/15/90	R0-05-211-01	AAT
	METAL	WELL-BAIL	180-280	05/24/90	05/25/90	N/A	VARIES	R0-05-211-01	AAT
	INORG	WELL-BAIL	180-280	05/24/90	05/25/90	N/A	06/14/90	K57391	JMM
	RADIO	WELL-BAIL	180-280	05/24/90	05/25/90	N/A	07/09/90	K57391	JMM

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
NH-C01-325	WELL-DEVEL	275-325	08/15/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	275-325	08/16/90	AAT	4 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	275-325	08/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	275-325	08/16/90	AAT	8 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-C01-450	WELL-DEVEL	400-450	07/19/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	400-450	08/17/90	AAT	2 (J)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	400-450	08/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C01-660	WELL-DEVEL	630-660	08/14/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	630-660	08/17/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	630-660	08/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C01-780	WELL-DEVEL	740-780	08/13/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	740-780	08/16/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	740-780	08/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C02-220	WELL-DEVEL	170-220	07/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	170-220	08/15/90	AAT	6 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	170-220	08/15/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	170-220	08/15/90	JMM	ND	10	ND	1.0	ND	1.0	ND	0.50	NA	NA
NH-C02-325	WELL-DEVEL	275-325	06/05/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	275-325	07/20/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	275-325	08/15/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-C02-520	WELL-DEVEL	470-520	06/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	470-520	07/20/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	470-520	08/14/90	AAT	5 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
NH-C02-681	WELL-DEVEL	641-681	05/29/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	641-681	08/14/90	AAT	3 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	641-681	08/14/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NHE-04	WELL-BAIL	180-280	05/24/90	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	180-280	05/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C03-380	WELL-DEVEL	340-380	04/10/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	340-380	05/24/90	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	340-380	05/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C03-580	WELL-DEVEL	540-580	04/10/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	540-580	05/23/90	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	540-580	05/23/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	540-580	05/23/90	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-C03-680	WELL-DEVEL	640-680	04/13/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	640-680	05/23/90	AAT	160	10	NA	NA	NA	NA	0.5 (J)	1	NA	NA
	WELL-BAIL	640-680	05/23/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C03-800	WELL-DEVEL	760-800	04/10/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	760-800	05/22/90	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	760-800	05/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C03-TH1	WELL-BAIL	335	02/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C03-TH2	WELL-BAIL	235	02/23/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	355	02/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	395	02/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	575	02/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	635	02/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
NH-VPB-14	WELL-BAIL	91-111	07/18/90	AAT	7 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	91-111	07/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	91-111	07/18/90	JMM	ND	1000	ND	100	ND	100	ND	50	NA	NA
NH-C04-240	WELL-DEVEL	210-240	06/07/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	210-240	07/18/90	AAT	11 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	210-240	07/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C04-375	WELL-DEVEL	335-375	06/12/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	335-375	07/18/90	AAT	7 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	335-375	07/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C04-560	WELL-DEVEL	510-560	06/14/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	510-560	07/17/90	AAT	6 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	510-560	07/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C05-320	WELL-DEVEL	270-320	12/12/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	270-320	01/30/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	270-320	02/08/91	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-C05-460	WELL-DEVEL	390-460	12/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	390-460	01/28/91	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	390-460	01/28/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C06-160	WELL-BAIL	110-160	01/22/91	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	110-160	01/23/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C06-285	WELL-DEVEL	235-285	01/09/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	235-285	01/24/91	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
NH-C06-285	WELL-BAIL	235-285	01/24/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C06-425	WELL-DEVEL	365-425	01/04/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	365-425	01/24/91	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL-DUP	365-425	01/24/91	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA

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01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
NH-C01-325	WELL-DEVEL	275-325	08/15/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	275-325	08/16/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	275-325	08/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	275-325	08/16/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
NH-C01-450	WELL-DEVEL	400-450	07/19/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	400-450	08/17/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	400-450	08/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C01-660	WELL-DEVEL	630-660	08/14/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	630-660	08/17/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	630-660	08/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C01-780	WELL-DEVEL	740-780	08/13/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	740-780	08/16/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	740-780	08/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C02-220	WELL-DEVEL	170-220	07/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	170-220	08/15/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	2	1	ND (U)	1
	WELL-BAIL	170-220	08/15/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	170-220	08/15/90	JMM	ND	0.50	ND	1.0	ND	0.50	1.8	0.50	ND	0.50
NH-C02-325	WELL-DEVEL	275-325	06/05/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	275-325	07/20/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	275-325	08/15/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	5	1	ND (U)	1
NH-C02-520	WELL-DEVEL	470-520	06/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	470-520	07/20/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	470-520	08/14/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
NH-C02-681	WELL-DEVEL	641-681	05/29/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	641-681	08/14/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	641-681	08/14/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NHE-04	WELL-BAIL	180-280	05/24/90	AAT	ND (U)	1	2 (UJ)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	180-280	05/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C03-380	WELL-DEVEL	340-380	04/10/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	340-380	05/24/90	AAT	ND (U)	1	2 (UJ)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	340-380	05/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C03-580	WELL-DEVEL	540-580	04/10/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	540-580	05/23/90	AAT	ND (U)	1	2 (UJ)	2	ND (U)	1	0.4 (J)	1	ND (U)	1
	WELL-BAIL	540-580	05/23/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	540-580	05/23/90	AAT	ND (U)	1	2 (UJ)	2	ND (U)	1	0.3 (J)	1	ND (U)	1
NH-C03-680	WELL-DEVEL	640-680	04/13/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	640-680	05/23/90	AAT	ND (U)	1	62	10	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	640-680	05/23/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C03-800	WELL-DEVEL	760-800	04/10/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	760-800	05/22/90	AAT	ND (U)	1	2 (UJ)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	760-800	05/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C03-TH1	WELL-BAIL	335	02/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C03-TH2	WELL-BAIL	235	02/23/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	355	02/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	395	02/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	575	02/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	635	02/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
NH-VPB-14	WELL-BAIL	91-111	07/18/90	AAT	ND (U)	1	3 (J)	2	ND (U)	1	3	1	ND (U)	1
	WELL-BAIL	91-111	07/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	91-111	07/18/90	JMM	ND	50	ND	100	ND	50	ND	50	ND	50
NH-C04-240	WELL-DEVEL	210-240	06/07/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	210-240	07/18/90	AAT	ND (U)	1	2 (UJ)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	210-240	07/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C04-375	WELL-DEVEL	335-375	06/12/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	335-375	07/18/90	AAT	ND (U)	1	2 (UJ)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	335-375	07/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C04-560	WELL-DEVEL	510-560	06/14/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	510-560	07/17/90	AAT	ND (U)	1	2 (UJ)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	510-560	07/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C05-320	WELL-DEVEL	270-320	12/12/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	270-320	01/30/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	270-320	02/08/91	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
NH-C05-460	WELL-DEVEL	390-460	12/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	390-460	01/28/91	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	390-460	01/28/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C06-160	WELL-BAIL	110-160	01/22/91	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	110-160	01/23/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C06-285	WELL-DEVEL	235-285	01/09/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	235-285	01/24/91	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1

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01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
NH-C06-285	WELL-BAIL	235-285	01/24/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C06-425	WELL-DEVEL	365-425	01/04/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	365-425	01/24/91	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL-DUP	365-425	01/24/91	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
NH-C01-325	WELL-DEVEL	275-325	08/15/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	275-325	08/16/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	275-325	08/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	275-325	08/16/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
NH-C01-450	WELL-DEVEL	400-450	07/19/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	400-450	08/17/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	400-450	08/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C01-660	WELL-DEVEL	630-660	08/14/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	630-660	08/17/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	630-660	08/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C01-780	WELL-DEVEL	740-780	08/13/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	740-780	08/16/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	740-780	08/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
. . . . .	. . . . .	. . . . .	. . . . .	. . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .
NH-C02-220	WELL-DEVEL	170-220	07/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	170-220	08/15/90	AAT	ND (U)	2	NA	NA	1	1	ND (U)	1	NA	NA
	WELL-BAIL	170-220	08/15/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	170-220	08/15/90	JMM	ND	1.0	ND	1.0	0.9	0.50	ND	0.50	ND	0.50
NH-C02-325	WELL-DEVEL	275-325	06/05/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	275-325	07/20/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	275-325	08/15/90	AAT	ND (U)	2	NA	NA	18	1	ND (U)	1	NA	NA
NH-C02-520	WELL-DEVEL	470-520	06/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	470-520	07/20/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	470-520	08/14/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
NH-C02-681	WELL-DEVEL	641-681	05/29/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	641-681	08/14/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	641-681	08/14/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NHE-04	WELL-BAIL	180-280	05/24/90	AAT	ND (U)	2	NA	NA	2	1	ND (U)	1	NA	NA
	WELL-BAIL	180-280	05/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C03-380	WELL-DEVEL	340-380	04/10/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	340-380	05/24/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	340-380	05/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C03-580	WELL-DEVEL	540-580	04/10/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	540-580	05/23/90	AAT	ND (U)	2	NA	NA	0.7 (J)	1	ND (U)	1	NA	NA
	WELL-BAIL	540-580	05/23/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	540-580	05/23/90	AAT	ND (U)	2	NA	NA	0.8 (J)	1	ND (U)	1	NA	NA
NH-C03-680	WELL-DEVEL	640-680	04/13/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	640-680	05/23/90	AAT	ND (U)	2	NA	NA	0.7 (J)	1	ND (U)	1	NA	NA
	WELL-BAIL	640-680	05/23/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C03-800	WELL-DEVEL	760-800	04/10/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	760-800	05/22/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	760-800	05/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C03-TH1	WELL-BAIL	335	02/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C03-TH2	WELL-BAIL	235	02/23/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	355	02/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	395	02/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	575	02/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	635	02/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
NH-VPB-14	WELL-BAIL	91-111	07/18/90	AAT	ND (U)	2	NA	NA	11	1	ND (U)	1	NA	NA
	WELL-BAIL	91-111	07/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	91-111	07/18/90	JMM	ND	100	ND	100	ND	50	ND	50	ND	50
NH-C04-240	WELL-DEVEL	210-240	06/07/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	210-240	07/18/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	210-240	07/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C04-375	WELL-DEVEL	335-375	06/12/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	335-375	07/18/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	335-375	07/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C04-560	WELL-DEVEL	510-560	06/14/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	510-560	07/17/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	510-560	07/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C05-320	WELL-DEVEL	270-320	12/12/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	270-320	01/30/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	270-320	02/08/91	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
NH-C05-460	WELL-DEVEL	390-460	12/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	390-460	01/28/91	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	390-460	01/28/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C06-160	WELL-BAIL	110-160	01/22/91	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	110-160	01/23/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C06-285	WELL-DEVEL	235-285	01/09/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	235-285	01/24/91	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
NH-C06-285	WELL-BAIL	235-285	01/24/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C06-425	WELL-DEVEL	365-425	01/04/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	365-425	01/24/91	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL-DUP	365-425	01/24/91	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
NH-C01-325	WELL-DEVEL	275-325	08/15/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	275-325	08/16/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	2	1
	WELL-BAIL	275-325	08/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	275-325	08/16/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	2	1
NH-C01-450	WELL-DEVEL	400-450	07/19/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	400-450	08/17/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	400-450	08/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C01-660	WELL-DEVEL	630-660	08/14/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	630-660	08/17/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	630-660	08/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C01-780	WELL-DEVEL	740-780	08/13/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	740-780	08/16/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	740-780	08/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
. . . . .	. . . . .	. . . . .	. . . . .	. . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .
NH-C02-220	WELL-DEVEL	170-220	07/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	170-220	08/15/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	170-220	08/15/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	170-220	08/15/90	JMM	ND	0.50	ND	0.50	ND	0.50	NA	NA	ND	0.50
NH-C02-325	WELL-DEVEL	275-325	06/05/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	275-325	07/20/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	275-325	08/15/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NH-C02-520	WELL-DEVEL	470-520	06/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	470-520	07/20/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	470-520	08/14/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
NH-C02-681	WELL-DEVEL	641-681	05/29/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	641-681	08/14/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	641-681	08/14/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NHE-04	WELL-BAIL	180-280	05/24/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	180-280	05/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C03-380	WELL-DEVEL	340-380	04/10/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	340-380	05/24/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	340-380	05/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C03-580	WELL-DEVEL	540-580	04/10/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	540-580	05/23/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	540-580	05/23/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	540-580	05/23/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NH-C03-680	WELL-DEVEL	640-680	04/13/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	640-680	05/23/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	640-680	05/23/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C03-800	WELL-DEVEL	760-800	04/10/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	760-800	05/22/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	760-800	05/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C03-TH1	WELL-BAIL	335	02/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C03-TH2	WELL-BAIL	235	02/23/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	355	02/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	395	02/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	575	02/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	635	02/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
NH-VPB-14	WELL-BAIL	91-111	07/18/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	91-111	07/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	91-111	07/18/90	JMM	ND	50	ND	50	ND	50	NA	NA	ND	50
NH-C04-240	WELL-DEVEL	210-240	06/07/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	210-240	07/18/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	210-240	07/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C04-375	WELL-DEVEL	335-375	06/12/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	335-375	07/18/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	335-375	07/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C04-560	WELL-DEVEL	510-560	06/14/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	510-560	07/17/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	510-560	07/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C05-320	WELL-DEVEL	270-320	12/12/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	270-320	01/30/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	270-320	02/08/91	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NH-C05-460	WELL-DEVEL	390-460	12/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	390-460	01/28/91	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	390-460	01/28/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C06-160	WELL-BAIL	110-160	01/22/91	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	110-160	01/23/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C06-285	WELL-DEVEL	235-285	01/09/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	235-285	01/24/91	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
NH-C06-285	WELL-BAIL	235-285	01/24/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C06-425	WELL-DEVEL	365-425	01/04/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	365-425	01/24/91	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL-DUP	365-425	01/24/91	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1

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01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
NH-C01-325	WELL-DEVEL	275-325	08/15/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	275-325	08/16/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	12	1
	WELL-BAIL	275-325	08/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	275-325	08/16/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	12	1
NH-C01-450	WELL-DEVEL	400-450	07/19/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	400-450	08/17/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	400-450	08/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C01-660	WELL-DEVEL	630-660	08/14/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	630-660	08/17/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	630-660	08/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C01-780	WELL-DEVEL	740-780	08/13/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	740-780	08/16/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	740-780	08/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
. . . . .	. . . . .	. . . . .	. . . . .	. . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .
NH-C02-220	WELL-DEVEL	170-220	07/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	170-220	08/15/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	170-220	08/15/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	170-220	08/15/90	JMM	ND	0.50	ND	0.50	ND	0.50	ND	0.50	NA	NA
NH-C02-325	WELL-DEVEL	275-325	06/05/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	275-325	07/20/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	275-325	08/15/90	AAT	33	1	1	1	NA	NA	NA	NA	ND (U)	1
NH-C02-520	WELL-DEVEL	470-520	06/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	470-520	07/20/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	470-520	08/14/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
NH-C02-681	WELL-DEVEL	641-681	05/29/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	641-681	08/14/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	641-681	08/14/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NHE-04	WELL-BAIL	180-280	05/24/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	1 (UJ)	1
	WELL-BAIL	180-280	05/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C03-380	WELL-DEVEL	340-380	04/10/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	340-380	05/24/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	1 (UJ)	1
	WELL-BAIL	340-380	05/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C03-580	WELL-DEVEL	540-580	04/10/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	540-580	05/23/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	540-580	05/23/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	540-580	05/23/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
NH-C03-680	WELL-DEVEL	640-680	04/13/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	640-680	05/23/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	640-680	05/23/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C03-800	WELL-DEVEL	760-800	04/10/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	760-800	05/22/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	760-800	05/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C03-TH1	WELL-BAIL	335	02/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C03-TH2	WELL-BAIL	235	02/23/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	355	02/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	395	02/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	575	02/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	635	02/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
NH-VPB-14	WELL-BAIL	91-111	07/18/90	AAT	160	1	2	1	NA	NA	NA	NA	120	1
	WELL-BAIL	91-111	07/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	91-111	07/18/90	JMM	160	50	ND	50	110	50	ND	50	NA	NA
NH-C04-240	WELL-DEVEL	210-240	06/07/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	210-240	07/18/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	210-240	07/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C04-375	WELL-DEVEL	335-375	06/12/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	335-375	07/18/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	335-375	07/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C04-560	WELL-DEVEL	510-560	06/14/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	510-560	07/17/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	510-560	07/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C05-320	WELL-DEVEL	270-320	12/12/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	270-320	01/30/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	270-320	02/08/91	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
NH-C05-460	WELL-DEVEL	390-460	12/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	390-460	01/28/91	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	390-460	01/28/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C06-160	WELL-BAIL	110-160	01/22/91	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	110-160	01/23/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C06-285	WELL-DEVEL	235-285	01/09/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	235-285	01/24/91	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
NH-C06-285	WELL-BAIL	235-285	01/24/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C06-425	WELL-DEVEL	365-425	01/04/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	365-425	01/24/91	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL-DUP	365-425	01/24/91	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
NH-C01-325	WELL-DEVEL	275-325	08/15/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	275-325	08/16/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	275-325	08/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	275-325	08/16/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-C01-450	WELL-DEVEL	400-450	07/19/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	400-450	08/17/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	400-450	08/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C01-660	WELL-DEVEL	630-660	08/14/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	630-660	08/17/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	630-660	08/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C01-780	WELL-DEVEL	740-780	08/13/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	740-780	08/16/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	740-780	08/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
. . . . .	. . . . .	. . . . .	. . . . .	. . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .
NH-C02-220	WELL-DEVEL	170-220	07/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	170-220	08/15/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	170-220	08/15/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	170-220	08/15/90	JMM	ND	0.50	ND	0.50	ND	0.50	ND	0.50	ND	1.0
NH-C02-325	WELL-DEVEL	275-325	06/05/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	275-325	07/20/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	275-325	08/15/90	AAT	2	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-C02-520	WELL-DEVEL	470-520	06/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	470-520	07/20/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	470-520	08/14/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
NH-C02-681	WELL-DEVEL	641-681	05/29/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	641-681	08/14/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	641-681	08/14/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NHE-04	WELL-BAIL	180-280	05/24/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	180-280	05/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C03-380	WELL-DEVEL	340-380	04/10/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	340-380	05/24/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	0.1 (J)	1	ND (U)	2
	WELL-BAIL	340-380	05/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C03-580	WELL-DEVEL	540-580	04/10/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	540-580	05/23/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	540-580	05/23/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	540-580	05/23/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-C03-680	WELL-DEVEL	640-680	04/13/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	640-680	05/23/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	640-680	05/23/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C03-800	WELL-DEVEL	760-800	04/10/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	760-800	05/22/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	760-800	05/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C03-TH1	WELL-BAIL	335	02/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C03-TH2	WELL-BAIL	235	02/23/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	355	02/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	395	02/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	575	02/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	635	02/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
NH-VPB-14	WELL-BAIL	91-111	07/18/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	91-111	07/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	91-111	07/18/90	JMM	ND	50	ND	50	ND	50	ND	50	ND	100
NH-C04-240	WELL-DEVEL	210-240	06/07/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	210-240	07/18/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	210-240	07/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C04-375	WELL-DEVEL	335-375	06/12/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	335-375	07/18/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	335-375	07/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C04-560	WELL-DEVEL	510-560	06/14/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	510-560	07/17/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	510-560	07/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C05-320	WELL-DEVEL	270-320	12/12/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	270-320	01/30/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	270-320	02/08/91	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-C05-460	WELL-DEVEL	390-460	12/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	390-460	01/28/91	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	390-460	01/28/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C06-160	WELL-BAIL	110-160	01/22/91	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	110-160	01/23/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C06-285	WELL-DEVEL	235-285	01/09/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	235-285	01/24/91	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
NH-C06-285	WELL-BAIL	235-285	01/24/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C06-425	WELL-DEVEL	365-425	01/04/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	365-425	01/24/91	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL-DUP	365-425	01/24/91	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
NH-C01-325	WELL-DEVEL	275-325	08/15/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	275-325	08/16/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	275-325	08/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	275-325	08/16/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
NH-C01-450	WELL-DEVEL	400-450	07/19/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	400-450	08/17/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	400-450	08/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C01-660	WELL-DEVEL	630-660	08/14/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	630-660	08/17/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	630-660	08/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C01-780	WELL-DEVEL	740-780	08/13/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	740-780	08/16/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	740-780	08/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
. . . . .	. . . . .	. . . . .	. . . . .	. . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .
NH-C02-220	WELL-DEVEL	170-220	07/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	170-220	08/15/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	170-220	08/15/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	170-220	08/15/90	JMM	ND	1.0	ND	1.0	ND	1.0	ND	5.0	ND	0.50
NH-C02-325	WELL-DEVEL	275-325	06/05/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	275-325	07/20/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	275-325	08/15/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
NH-C02-520	WELL-DEVEL	470-520	06/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	470-520	07/20/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	470-520	08/14/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
NH-C02-681	WELL-DEVEL	641-681	05/29/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	641-681	08/14/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	641-681	08/14/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NHE-04	WELL-BAIL	180-280	05/24/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	12	5	ND (U)	1
	WELL-BAIL	180-280	05/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C03-380	WELL-DEVEL	340-380	04/10/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	340-380	05/24/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
	WELL-BAIL	340-380	05/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C03-580	WELL-DEVEL	540-580	04/10/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	540-580	05/23/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
	WELL-BAIL	540-580	05/23/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	540-580	05/23/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
NH-C03-680	WELL-DEVEL	640-680	04/13/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	640-680	05/23/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	6	1	ND (U)	1
	WELL-BAIL	640-680	05/23/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C03-800	WELL-DEVEL	760-800	04/10/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	760-800	05/22/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	0.6	1	ND (U)	1
	WELL-BAIL	760-800	05/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C03-TH1	WELL-BAIL	335	02/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C03-TH2	WELL-BAIL	235	02/23/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	355	02/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	395	02/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	575	02/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	635	02/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

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01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
NH-VPB-14	WELL-BAIL	91-111	07/18/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	91-111	07/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	91-111	07/18/90	JMM	ND	100	ND	100	ND	100	ND	500	ND	50
NH-C04-240	WELL-DEVEL	210-240	06/07/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	210-240	07/18/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	210-240	07/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C04-375	WELL-DEVEL	335-375	06/12/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	335-375	07/18/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	335-375	07/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C04-560	WELL-DEVEL	510-560	06/14/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	510-560	07/17/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	510-560	07/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C05-320	WELL-DEVEL	270-320	12/12/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	270-320	01/30/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	270-320	02/08/91	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
NH-C05-460	WELL-DEVEL	390-460	12/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	390-460	01/28/91	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	390-460	01/28/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C06-160	WELL-BAIL	110-160	01/22/91	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	110-160	01/23/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C06-285	WELL-DEVEL	235-285	01/09/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	235-285	01/24/91	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
NH-C06-285	WELL-BAIL	235-285	01/24/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C06-425	WELL-DEVEL	365-425	01/04/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	365-425	01/24/91	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL-DUP	365-425	01/24/91	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1

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01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	DL	Tetrachloroethene (PCE) Value (Q)	DL	Tetrahydrofuran Value (Q)	DL	Toluene Value (Q)	DL	1,2,3-Trichlorobenzene Value (Q)	DL
NH-C01-325	WELL-DEVEL	275-325	08/15/90	DWP	NA	NA	7.4	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	275-325	08/16/90	AAT	ND (U)	1	11	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	275-325	08/16/90	DWP	NA	NA	11	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	275-325	08/16/90	AAT	ND (U)	1	12	1	NA	NA	ND (U)	1	NA	NA
NH-C01-450	WELL-DEVEL	400-450	07/19/90	DWP	NA	NA	2.3	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	400-450	08/17/90	AAT	ND (U)	1	4	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	400-450	08/17/90	DWP	NA	NA	4.0	0.5	NA	NA	NA	NA	NA	NA
NH-C01-660	WELL-DEVEL	630-660	08/14/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	630-660	08/17/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	630-660	08/17/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
NH-C01-780	WELL-DEVEL	740-780	08/13/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	740-780	08/16/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	740-780	08/16/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
. . . . .	. . . . .	. . . . .	. . . . .	. . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .
NH-C02-220	WELL-DEVEL	170-220	07/27/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	170-220	08/15/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	170-220	08/15/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	170-220	08/15/90	JMM	ND	0.50	ND	0.50	ND	10	ND	0.50	NA	NA
NH-C02-325	WELL-DEVEL	275-325	06/05/90	DWP	NA	NA	6.2	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	275-325	07/20/90	DWP	NA	NA	5.8	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	275-325	08/15/90	AAT	ND (U)	1	6	1	NA	NA	1	1	NA	NA
NH-C02-520	WELL-DEVEL	470-520	06/04/90	DWP	NA	NA	0.7	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	470-520	07/20/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	470-520	08/14/90	AAT	ND (U)	1	ND (U)	1	NA	NA	9	1	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	DL	Tetrachloroethene (PCE) Value (Q)	DL	Tetrahydrofuran Value (Q)	DL	Toluene Value (Q)	DL	1,2,3-Trichlorobenzene Value (Q)	DL
NH-C02-681	WELL-DEVEL	641-681	05/29/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	641-681	08/14/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	641-681	08/14/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
NHE-04	WELL-BAIL	180-280	05/24/90	AAT	ND (U)	1	0.4 (J)	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	180-280	05/24/90	DWP	NA	NA	1.0	0.5	NA	NA	NA	NA	NA	NA
NH-C03-380	WELL-DEVEL	340-380	04/10/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	340-380	05/24/90	AAT	ND (U)	1	ND (U)	1	NA	NA	1 (UJ)	1	NA	NA
	WELL-BAIL	340-380	05/24/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
NH-C03-580	WELL-DEVEL	540-580	04/10/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	540-580	05/23/90	AAT	ND (U)	1	0.4 (J)	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	540-580	05/23/90	DWP	NA	NA	0.5	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	540-580	05/23/90	AAT	ND (U)	1	0.3 (J)	1	NA	NA	ND (U)	1	NA	NA
NH-C03-680	WELL-DEVEL	640-680	04/13/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	640-680	05/23/90	AAT	ND (U)	1	ND (U)	1	NA	NA	14 (UJ)	5	NA	NA
	WELL-BAIL	640-680	05/23/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
NH-C03-800	WELL-DEVEL	760-800	04/10/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	760-800	05/22/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	760-800	05/22/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
NH-C03-TH1	WELL-BAIL	335	02/16/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
NH-C03-TH2	WELL-BAIL	235	02/23/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	355	02/26/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	395	02/26/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	575	02/27/90	DWP	NA	NA	0.5	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	635	02/28/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA

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01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	DL	Tetrachloroethene (PCE) Value (Q)	DL	Tetrahydrofuran Value (Q)	DL	Toluene Value (Q)	DL	1,2,3-Trichlorobenzene Value (Q)	DL
NH-VPB-14	WELL-BAIL	91-111	07/18/90	AAT	ND (U)	1	3	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	91-111	07/18/90	DWP	NA	NA	2.2	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	91-111	07/18/90	JMM	ND	50	ND	50	ND	1000	ND	50	NA	NA
NH-C04-240	WELL-DEVEL	210-240	06/07/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	210-240	07/18/90	AAT	ND (U)	1	ND (U)	1	NA	NA	3	1	NA	NA
	WELL-BAIL	210-240	07/18/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
NH-C04-375	WELL-DEVEL	335-375	06/12/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	335-375	07/18/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	335-375	07/18/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
NH-C04-560	WELL-DEVEL	510-560	06/14/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	510-560	07/17/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	510-560	07/17/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
NH-C05-320	WELL-DEVEL	270-320	12/12/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	270-320	01/30/91	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	270-320	02/08/91	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
NH-C05-460	WELL-DEVEL	390-460	12/04/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	390-460	01/28/91	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	390-460	01/28/91	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
NH-C06-160	WELL-BAIL	110-160	01/22/91	AAT	ND (U)	1	ND (U)	1	NA	NA	3	1	NA	NA
	WELL-BAIL	110-160	01/23/91	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
NH-C06-285	WELL-DEVEL	235-285	01/09/91	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	235-285	01/24/91	AAT	ND (U)	1	ND (U)	1	NA	NA	1	1	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	1,1,2,2-Tetrachloroethane DL	Tetrachloroethene (PCE) Value (Q)	Tetrachloroethene (PCE) DL	Tetrahydrofuran Value (Q)	Tetrahydrofuran DL	Toluene Value (Q)	Toluene DL	1,2,3-Trichlorobenzene Value (Q)	1,2,3-Trichlorobenzene DL
NH-C06-285	WELL-BAIL	235-285	01/24/91	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
NH-C06-425	WELL-DEVEL	365-425	01/04/91	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	365-425	01/24/91	AAT	ND (U)	1	ND (U)	1	NA	NA	2	1	NA	NA
	WELL-BAIL-DUP	365-425	01/24/91	AAT	ND (U)	1	ND (U)	1	NA	NA	2	1	NA	NA

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
NH-C01-325	WELL-DEVEL	275-325	08/15/90	DWP	NA	NA	NA	NA	1.5	0.5	NA	NA	NA	NA
	WELL-BAIL	275-325	08/16/90	AAT	ND (U)	1	ND (U)	1	2	1	NA	NA	NA	NA
	WELL-BAIL	275-325	08/16/90	DWP	NA	NA	NA	NA	2.5	0.5	NA	NA	NA	NA
	WELL-BAIL-DUP	275-325	08/16/90	AAT	ND (U)	1	ND (U)	1	2	1	NA	NA	NA	NA
NH-C01-450	WELL-DEVEL	400-450	07/19/90	DWP	NA	NA	NA	NA	1.3	0.5	NA	NA	NA	NA
	WELL-BAIL	400-450	08/17/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-BAIL	400-450	08/17/90	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
NH-C01-660	WELL-DEVEL	630-660	08/14/90	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
	WELL-BAIL	630-660	08/17/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-BAIL	630-660	08/17/90	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
NH-C01-780	WELL-DEVEL	740-780	08/13/90	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
	WELL-BAIL	740-780	08/16/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-BAIL	740-780	08/16/90	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
NH-C02-220	WELL-DEVEL	170-220	07/27/90	DWP	NA	NA	NA	NA	11	0.5	NA	NA	NA	NA
	WELL-BAIL	170-220	08/15/90	AAT	ND (U)	1	ND (U)	1	2	1	NA	NA	NA	NA
	WELL-BAIL	170-220	08/15/90	DWP	NA	NA	NA	NA	2.6	0.5	NA	NA	NA	NA
	WELL-BAIL	170-220	08/15/90	JMM	ND	0.50	ND	0.50	2.2	0.50	ND	1.0	NA	NA
NH-C02-325	WELL-DEVEL	275-325	06/05/90	DWP	NA	NA	NA	NA	21	0.5	NA	NA	NA	NA
	WELL-BAIL	275-325	07/20/90	DWP	NA	NA	NA	NA	25	0.5	NA	NA	NA	NA
	WELL-BAIL	275-325	08/15/90	AAT	ND (U)	1	11	1	29	1	NA	NA	NA	NA
NH-C02-520	WELL-DEVEL	470-520	06/04/90	DWP	NA	NA	NA	NA	8.7	0.5	NA	NA	NA	NA
	WELL-BAIL	470-520	07/20/90	DWP	NA	NA	NA	NA	1.5	0.5	NA	NA	NA	NA
	WELL-BAIL	470-520	08/14/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
NH-C02-681	WELL-DEVEL	641-681	05/29/90	DWP	NA	NA	NA	NA	1.0	0.5	NA	NA	NA	NA
	WELL-BAIL	641-681	08/14/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-BAIL	641-681	08/14/90	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
NHE-04	WELL-BAIL	180-280	05/24/90	AAT	ND (U)	1	ND (U)	1	120	5	NA	NA	NA	NA
	WELL-BAIL	180-280	05/24/90	DWP	NA	NA	NA	NA	126	0.5	NA	NA	NA	NA
NH-C03-380	WELL-DEVEL	340-380	04/10/90	DWP	NA	NA	NA	NA	5.0	0.5	NA	NA	NA	NA
	WELL-BAIL	340-380	05/24/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-BAIL	340-380	05/24/90	DWP	NA	NA	NA	NA	7.7	0.5	NA	NA	NA	NA
NH-C03-580	WELL-DEVEL	540-580	04/10/90	DWP	NA	NA	NA	NA	24	0.5	NA	NA	NA	NA
	WELL-BAIL	540-580	05/23/90	AAT	ND (U)	1	ND (U)	1	37	1	NA	NA	NA	NA
	WELL-BAIL	540-580	05/23/90	DWP	NA	NA	NA	NA	32	0.5	NA	NA	NA	NA
	WELL-BAIL-DUP	540-580	05/23/90	AAT	ND (U)	1	ND (U)	1	29	1	NA	NA	NA	NA
NH-C03-680	WELL-DEVEL	640-680	04/13/90	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
	WELL-BAIL	640-680	05/23/90	AAT	ND (U)	1	ND (U)	1	0.3 (J)	1	NA	NA	NA	NA
	WELL-BAIL	640-680	05/23/90	DWP	NA	NA	NA	NA	0.5	0.5	NA	NA	NA	NA
NH-C03-800	WELL-DEVEL	760-800	04/10/90	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
	WELL-BAIL	760-800	05/22/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-BAIL	760-800	05/22/90	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
NH-C03-TH1	WELL-BAIL	335	02/16/90	DWP	NA	NA	NA	NA	7.3	0.5	NA	NA	NA	NA
NH-C03-TH2	WELL-BAIL	235	02/23/90	DWP	NA	NA	NA	NA	2.3	0.5	NA	NA	NA	NA
	WELL-BAIL	355	02/26/90	DWP	NA	NA	NA	NA	8.6	0.5	NA	NA	NA	NA
	WELL-BAIL	395	02/26/90	DWP	NA	NA	NA	NA	25	0.5	NA	NA	NA	NA
	WELL-BAIL	575	02/27/90	DWP	NA	NA	NA	NA	40	0.5	NA	NA	NA	NA
	WELL-BAIL	635	02/28/90	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA

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01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
NH-VPB-14	WELL-BAIL	91-111	07/18/90	AAT	ND (U)	1	4	1	540	25	NA	NA	NA	NA
	WELL-BAIL	91-111	07/18/90	DWP	NA	NA	NA	NA	404	0.5	NA	NA	NA	NA
	WELL-BAIL	91-111	07/18/90	JMM	ND	50	ND	50	630	50	ND	100	NA	NA
NH-C04-240	WELL-DEVEL	210-240	06/07/90	DWP	NA	NA	NA	NA	1.0	0.5	NA	NA	NA	NA
	WELL-BAIL	210-240	07/18/90	AAT	ND (U)	1	ND (U)	1	6	1	NA	NA	NA	NA
	WELL-BAIL	210-240	07/18/90	DWP	NA	NA	NA	NA	0.8	0.5	NA	NA	NA	NA
NH-C04-375	WELL-DEVEL	335-375	06/12/90	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
	WELL-BAIL	335-375	07/18/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-BAIL	335-375	07/18/90	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
NH-C04-560	WELL-DEVEL	510-560	06/14/90	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
	WELL-BAIL	510-560	07/17/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-BAIL	510-560	07/17/90	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
NH-C05-320	WELL-DEVEL	270-320	12/12/90	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
	WELL-BAIL	270-320	01/30/91	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
	WELL-BAIL	270-320	02/08/91	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
NH-C05-460	WELL-DEVEL	390-460	12/04/90	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
	WELL-BAIL	390-460	01/28/91	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-BAIL	390-460	01/28/91	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
NH-C06-160	WELL-BAIL	110-160	01/22/91	AAT	ND (U)	1	ND (U)	1	50	2	NA	NA	NA	NA
	WELL-BAIL	110-160	01/23/91	DWP	NA	NA	NA	NA	43.	0.5	NA	NA	NA	NA
NH-C06-285	WELL-DEVEL	235-285	01/09/91	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
	WELL-BAIL	235-285	01/24/91	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
NH-C06-285	WELL-BAIL	235-285	01/24/91	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
NH-C06-425	WELL-DEVEL	365-425	01/04/91	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
	WELL-BAIL	365-425	01/24/91	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-BAIL-DUP	365-425	01/24/91	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA

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01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
NH-C01-325	WELL-DEVEL	275-325	08/15/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	275-325	08/16/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	275-325	08/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	275-325	08/16/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-C01-450	WELL-DEVEL	400-450	07/19/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	400-450	08/17/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	400-450	08/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C01-660	WELL-DEVEL	630-660	08/14/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	630-660	08/17/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	630-660	08/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C01-780	WELL-DEVEL	740-780	08/13/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	740-780	08/16/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	740-780	08/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
. . . . .	. . . . .	. . . . .	. . . . .	. . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .
NH-C02-220	WELL-DEVEL	170-220	07/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	170-220	08/15/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	170-220	08/15/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	170-220	08/15/90	JMM	NA	NA	ND	5.0	ND	1.0	ND	0.50	ND	0.50
NH-C02-325	WELL-DEVEL	275-325	06/05/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	275-325	07/20/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	275-325	08/15/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-C02-520	WELL-DEVEL	470-520	06/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	470-520	07/20/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	470-520	08/14/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
NH-C02-681	WELL-DEVEL	641-681	05/29/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	641-681	08/14/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	641-681	08/14/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NHE-04	WELL-BAIL	180-280	05/24/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	180-280	05/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C03-380	WELL-DEVEL	340-380	04/10/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	340-380	05/24/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	340-380	05/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C03-580	WELL-DEVEL	540-580	04/10/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	540-580	05/23/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	540-580	05/23/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	540-580	05/23/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-C03-680	WELL-DEVEL	640-680	04/13/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	640-680	05/23/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	640-680	05/23/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C03-800	WELL-DEVEL	760-800	04/10/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	760-800	05/22/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	760-800	05/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C03-TH1	WELL-BAIL	335	02/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C03-TH2	WELL-BAIL	235	02/23/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	355	02/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	395	02/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	575	02/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	635	02/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
NH-VPB-14	WELL-BAIL	91-111	07/18/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	91-111	07/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	91-111	07/18/90	JMM	NA	NA	ND	500	ND	100	ND	50	ND	50
NH-C04-240	WELL-DEVEL	210-240	06/07/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	210-240	07/18/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	210-240	07/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C04-375	WELL-DEVEL	335-375	06/12/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	335-375	07/18/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	335-375	07/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C04-560	WELL-DEVEL	510-560	06/14/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	510-560	07/17/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	510-560	07/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C05-320	WELL-DEVEL	270-320	12/12/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	270-320	01/30/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	270-320	02/08/91	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-C05-460	WELL-DEVEL	390-460	12/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	390-460	01/28/91	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	390-460	01/28/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C06-160	WELL-BAIL	110-160	01/22/91	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	110-160	01/23/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C06-285	WELL-DEVEL	235-285	01/09/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	235-285	01/24/91	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
NH-C06-285	WELL-BAIL	235-285	01/24/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-C06-425	WELL-DEVEL	365-425	01/04/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	365-425	01/24/91	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL-DUP	365-425	01/24/91	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)		Xylene (total) DL
NH-C01-325	WELL-DEVEL	275-325	08/15/90	DWP	NA		NA
	WELL-BAIL	275-325	08/16/90	AAT	ND	(U)	1
	WELL-BAIL	275-325	08/16/90	DWP	NA		NA
	WELL-BAIL-DUP	275-325	08/16/90	AAT	ND	(U)	1
NH-C01-450	WELL-DEVEL	400-450	07/19/90	DWP	NA		NA
	WELL-BAIL	400-450	08/17/90	AAT	ND	(U)	1
	WELL-BAIL	400-450	08/17/90	DWP	NA		NA
NH-C01-660	WELL-DEVEL	630-660	08/14/90	DWP	NA		NA
	WELL-BAIL	630-660	08/17/90	AAT	ND	(U)	1
	WELL-BAIL	630-660	08/17/90	DWP	NA		NA
NH-C01-780	WELL-DEVEL	740-780	08/13/90	DWP	NA		NA
	WELL-BAIL	740-780	08/16/90	AAT	ND	(U)	1
	WELL-BAIL	740-780	08/16/90	DWP	NA		NA
NH-C02-220	WELL-DEVEL	170-220	07/27/90	DWP	NA		NA
	WELL-BAIL	170-220	08/15/90	AAT	ND	(U)	1
	WELL-BAIL	170-220	08/15/90	DWP	NA		NA
	WELL-BAIL	170-220	08/15/90	JMM	NA		NA
NH-C02-325	WELL-DEVEL	275-325	06/05/90	DWP	NA		NA
	WELL-BAIL	275-325	07/20/90	DWP	NA		NA
	WELL-BAIL	275-325	08/15/90	AAT	ND	(U)	1
NH-C02-520	WELL-DEVEL	470-520	06/04/90	DWP	NA		NA
	WELL-BAIL	470-520	07/20/90	DWP	NA		NA
	WELL-BAIL	470-520	08/14/90	AAT	ND	(U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)	DL
NH-C02-681	WELL-DEVEL	641-681	05/29/90	DWP	NA	NA
	WELL-BAIL	641-681	08/14/90	AAT	ND (U)	1
	WELL-BAIL	641-681	08/14/90	DWP	NA	NA
NHE-04	WELL-BAIL	180-280	05/24/90	AAT	ND (U)	1
	WELL-BAIL	180-280	05/24/90	DWP	NA	NA
NH-C03-380	WELL-DEVEL	340-380	04/10/90	DWP	NA	NA
	WELL-BAIL	340-380	05/24/90	AAT	0.8 (J)	1
	WELL-BAIL	340-380	05/24/90	DWP	NA	NA
NH-C03-580	WELL-DEVEL	540-580	04/10/90	DWP	NA	NA
	WELL-BAIL	540-580	05/23/90	AAT	ND (U)	1
	WELL-BAIL	540-580	05/23/90	DWP	NA	NA
	WELL-BAIL-DUP	540-580	05/23/90	AAT	ND (U)	1
NH-C03-680	WELL-DEVEL	640-680	04/13/90	DWP	NA	NA
	WELL-BAIL	640-680	05/23/90	AAT	0.4 (J)	1
	WELL-BAIL	640-680	05/23/90	DWP	NA	NA
NH-C03-800	WELL-DEVEL	760-800	04/10/90	DWP	NA	NA
	WELL-BAIL	760-800	05/22/90	AAT	ND (U)	1
	WELL-BAIL	760-800	05/22/90	DWP	NA	NA
NH-C03-TH1	WELL-BAIL	335	02/16/90	DWP	NA	NA
NH-C03-TH2	WELL-BAIL	235	02/23/90	DWP	NA	NA
	WELL-BAIL	355	02/26/90	DWP	NA	NA
	WELL-BAIL	395	02/26/90	DWP	NA	NA
	WELL-BAIL	575	02/27/90	DWP	NA	NA
	WELL-BAIL	635	02/28/90	DWP	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)		Xylene (total) DL
NH-VPB-14	WELL-BAIL	91-111	07/18/90	AAT	ND	(U)	1
	WELL-BAIL	91-111	07/18/90	DWP	NA		NA
	WELL-BAIL	91-111	07/18/90	JMM	NA		NA
NH-C04-240	WELL-DEVEL	210-240	06/07/90	DWP	NA		NA
	WELL-BAIL	210-240	07/18/90	AAT	4		1
	WELL-BAIL	210-240	07/18/90	DWP	NA		NA
NH-C04-375	WELL-DEVEL	335-375	06/12/90	DWP	NA		NA
	WELL-BAIL	335-375	07/18/90	AAT	ND	(U)	1
	WELL-BAIL	335-375	07/18/90	DWP	NA		NA
NH-C04-560	WELL-DEVEL	510-560	06/14/90	DWP	NA		NA
	WELL-BAIL	510-560	07/17/90	AAT	ND	(U)	1
	WELL-BAIL	510-560	07/17/90	DWP	NA		NA
NH-C05-320	WELL-DEVEL	270-320	12/12/90	DWP	NA		NA
	WELL-BAIL	270-320	01/30/91	DWP	NA		NA
	WELL-BAIL	270-320	02/08/91	AAT	ND	(U)	1
NH-C05-460	WELL-DEVEL	390-460	12/04/90	DWP	NA		NA
	WELL-BAIL	390-460	01/28/91	AAT	ND	(U)	1
	WELL-BAIL	390-460	01/28/91	DWP	NA		NA
NH-C06-160	WELL-BAIL	110-160	01/22/91	AAT	ND	(U)	1
	WELL-BAIL	110-160	01/23/91	DWP	NA		NA
NH-C06-285	WELL-DEVEL	235-285	01/09/91	DWP	NA		NA
	WELL-BAIL	235-285	01/24/91	AAT	ND	(U)	1

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01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)	DL
NH-C06-285	WELL-BAIL	235-285	01/24/91	DWP	NA	NA
NH-C06-425	WELL-DEVEL	365-425	01/04/91	DWP	NA	NA
	WELL-BAIL	365-425	01/24/91	AAT	ND (U)	1
	WELL-BAIL-DUP	365-425	01/24/91	AAT	ND (U)	1

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acenaphthene Value (Q)	Acenaphthene DL	Acenaphthylene Value (Q)	Acenaphthylene DL	Aniline Value (Q)	Aniline DL	Anthracene Value (Q)	Anthracene DL	Benzidine Value (Q)	Benzidine DL
NH-C01-325	WELL-BAIL	275-325	08/16/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
NH-C01-450	WELL-BAIL	400-450	08/17/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
NH-C01-660	WELL-BAIL	630-660	08/17/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
NH-C01-780	WELL-BAIL	740-780	08/16/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
NH-C02-220	WELL-BAIL	170-220	08/15/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
	WELL-BAIL	170-220	08/15/90	JMM	ND	5.0	ND	5.0	ND	5.0	ND	5.0	ND	50
NH-C02-325	WELL-BAIL	275-325	08/15/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
	WELL-BAIL-DUP	275-325	08/15/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
NH-C02-520	WELL-BAIL	470-520	08/14/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
NH-C02-681	WELL-BAIL	641-681	08/14/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
NHE-04	WELL-BAIL	180-280	05/24/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
	WELL-BAIL-DUP	180-280	05/24/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
NH-C03-380	WELL-BAIL	340-380	05/24/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
NH-C03-580	WELL-BAIL	540-580	05/23/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
NH-C03-680	WELL-BAIL	640-680	05/23/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
NH-C03-800	WELL-BAIL	760-800	05/22/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA

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01/21/92

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acenaphthene Value (Q)	Acenaphthene DL	Acenaphthylene Value (Q)	Acenaphthylene DL	Aniline Value (Q)	Aniline DL	Anthracene Value (Q)	Anthracene DL	Benzidine Value (Q)	Benzidine DL
NH-VPB-14	WELL-BAIL	91-111	07/18/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
	WELL-BAIL	91-111	07/18/90	JMM	ND	5.0	ND	5.0	ND	5.0	ND	5.0	ND	50
NH-C04-240	WELL-BAIL	210-240	07/18/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
NH-C04-375	WELL-BAIL	335-375	07/18/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
NH-C04-560	WELL-BAIL	510-560	07/17/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
NH-C05-320	WELL-BAIL	270-320	01/30/91	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
	WELL-BAIL-DUP	270-320	01/30/91	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
NH-C05-460	WELL-BAIL	390-460	01/28/91	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
NH-C06-160	WELL-BAIL	110-160	01/22/91	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
NH-C06-285	WELL-BAIL	235-285	01/24/91	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
NH-C06-425	WELL-BAIL	365-425	01/24/91	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Benzo(a)anthracene Value (Q)	Benzo(a)anthracene DL	Benzo(b)fluoranthene Value (Q)	Benzo(b)fluoranthene DL	Benzo(k)fluoranthene Value (Q)	Benzo(k)fluoranthene DL	Benzoic Acid Value (Q)	Benzoic Acid DL	Benzo(g,h,i)perylene Value (Q)	Benzo(g,h,i)perylene DL
NH-C01-325	WELL-BAIL	275-325	08/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
NH-C01-450	WELL-BAIL	400-450	08/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
NH-C01-660	WELL-BAIL	630-660	08/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
NH-C01-780	WELL-BAIL	740-780	08/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
NH-C02-220	WELL-BAIL	170-220	08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
	WELL-BAIL	170-220	08/15/90	JMM	ND	5.0	ND	5.0	ND	5.0	ND	50	ND	10
NH-C02-325	WELL-BAIL	275-325	08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
	WELL-BAIL-DUP	275-325	08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
NH-C02-520	WELL-BAIL	470-520	08/14/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
NH-C02-681	WELL-BAIL	641-681	08/14/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
NHE-04	WELL-BAIL	180-280	05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
	WELL-BAIL-DUP	180-280	05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
NH-C03-380	WELL-BAIL	340-380	05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
NH-C03-580	WELL-BAIL	540-580	05/23/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
NH-C03-680	WELL-BAIL	640-680	05/23/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
NH-C03-800	WELL-BAIL	760-800	05/22/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Benzo(a)anthracene Value (Q)	Benzo(a)anthracene DL	Benzo(b)fluoranthene Value (Q)	Benzo(b)fluoranthene DL	Benzo(k)fluoranthene Value (Q)	Benzo(k)fluoranthene DL	Benzoic Acid Value (Q)	Benzoic Acid DL	Benzo(g,h,i)perylene Value (Q)	Benzo(g,h,i)perylene DL
NH-VPB-14	WELL-BAIL	91-111	07/18/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
	WELL-BAIL	91-111	07/18/90	JMM	ND	5.0	ND	5.0	ND	5.0	ND	50	ND	10
NH-C04-240	WELL-BAIL	210-240	07/18/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
NH-C04-375	WELL-BAIL	335-375	07/18/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
NH-C04-560	WELL-BAIL	510-560	07/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
NH-C05-320	WELL-BAIL	270-320	01/30/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
	WELL-BAIL-DUP	270-320	01/30/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
NH-C05-460	WELL-BAIL	390-460	01/28/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
NH-C06-160	WELL-BAIL	110-160	01/22/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
NH-C06-285	WELL-BAIL	235-285	01/24/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
NH-C06-425	WELL-BAIL	365-425	01/24/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Benzo(a)pyrene Value (Q)	Benzo(a)pyrene DL	Benzyl Alcohol Value (Q)	Benzyl Alcohol DL	Bis(2-Chloroethoxy)-methane Value (Q)	Bis(2-Chloroethoxy)-methane DL	Bis(2-Chloroethyl)-ether Value (Q)	Bis(2-Chloroethyl)-ether DL	Bis(2-Chloroisopropyl)ether Value (Q)	Bis(2-Chloroisopropyl)ether DL
NH-C01-325	WELL-BAIL	275-325	08/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C01-450	WELL-BAIL	400-450	08/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C01-660	WELL-BAIL	630-660	08/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C01-780	WELL-BAIL	740-780	08/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C02-220	WELL-BAIL	170-220	08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL	170-220	08/15/90	JMM	ND	5.0	ND	5.0	ND	10	ND	10	ND	10
NH-C02-325	WELL-BAIL	275-325	08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL-DUP	275-325	08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C02-520	WELL-BAIL	470-520	08/14/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C02-681	WELL-BAIL	641-681	08/14/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NHE-04	WELL-BAIL	180-280	05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL-DUP	180-280	05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C03-380	WELL-BAIL	340-380	05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C03-580	WELL-BAIL	540-580	05/23/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C03-680	WELL-BAIL	640-680	05/23/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C03-800	WELL-BAIL	760-800	05/22/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Benzo(a)pyrene Value (Q)	Benzo(a)pyrene DL	Benzyl Alcohol Value (Q)	Benzyl Alcohol DL	Bis(2-Chloroethoxy)-methane Value (Q)	Bis(2-Chloroethoxy)-methane DL	Bis(2-Chloroethyl)-ether Value (Q)	Bis(2-Chloroethyl)-ether DL	Bis(2-Chloroisopropyl)ether Value (Q)	Bis(2-Chloroisopropyl)ether DL
NH-VPB-14	WELL-BAIL	91-111	07/18/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL	91-111	07/18/90	JMM	ND	5.0	ND	5.0	ND	10	ND	10	ND	10
NH-C04-240	WELL-BAIL	210-240	07/18/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C04-375	WELL-BAIL	335-375	07/18/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C04-560	WELL-BAIL	510-560	07/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C05-320	WELL-BAIL	270-320	01/30/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL-DUP	270-320	01/30/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C05-460	WELL-BAIL	390-460	01/28/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C06-160	WELL-BAIL	110-160	01/22/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C06-285	WELL-BAIL	235-285	01/24/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C06-425	WELL-BAIL	365-425	01/24/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bis(2-Ethylhexyl)-phthalate Value (Q)	Bis(2-Ethylhexyl)-phthalate DL	4-Bromophenylphenyl-ether Value (Q)	4-Bromophenylphenyl-ether DL	Butylbenzylphthalate Value (Q)	Butylbenzylphthalate DL	4-Chloroaniline Value (Q)	4-Chloroaniline DL	P-Chloro-m-cresol Value (Q)	P-Chloro-m-cresol DL
NH-C01-325	WELL-BAIL	275-325	08/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C01-450	WELL-BAIL	400-450	08/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C01-660	WELL-BAIL	630-660	08/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C01-780	WELL-BAIL	740-780	08/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C02-220	WELL-BAIL	170-220	08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL	170-220	08/15/90	JMM	ND	20	ND	5.0	ND	5.0	ND	5.0	ND	5.0
NH-C02-325	WELL-BAIL	275-325	08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL-DUP	275-325	08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C02-520	WELL-BAIL	470-520	08/14/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C02-681	WELL-BAIL	641-681	08/14/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NHE-04	WELL-BAIL	180-280	05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL-DUP	180-280	05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C03-380	WELL-BAIL	340-380	05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C03-580	WELL-BAIL	540-580	05/23/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C03-680	WELL-BAIL	640-680	05/23/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C03-800	WELL-BAIL	760-800	05/22/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bis(2-Ethylhexyl)-phthalate Value (Q)	DL	4-Bromophenylphenyl-ether Value (Q)	DL	Butylbenzylphthalate Value (Q)	DL	4-Chloroaniline Value (Q)	DL	P-Chloro-m-cresol Value (Q)	DL
NH-VPB-14	WELL-BAIL	91-111	07/18/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL	91-111	07/18/90	JMM	ND	20	ND	5.0	ND	5.0	ND	5.0	ND	5.0
NH-C04-240	WELL-BAIL	210-240	07/18/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C04-375	WELL-BAIL	335-375	07/18/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C04-560	WELL-BAIL	510-560	07/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C05-320	WELL-BAIL	270-320	01/30/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL-DUP	270-320	01/30/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C05-460	WELL-BAIL	390-460	01/28/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C06-160	WELL-BAIL	110-160	01/22/91	AAT	15	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C06-285	WELL-BAIL	235-285	01/24/91	AAT	17	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C06-425	WELL-BAIL	365-425	01/24/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2-Chloronaphthalene Value (Q)	2-Chloronaphthalene DL	2-Chlorophenol Value (Q)	2-Chlorophenol DL	4-Chlorophenyl-phenylether Value (Q)	4-Chlorophenyl-phenylether DL	Chrysene Value (Q)	Chrysene DL	Dibenzo(a,h)-anthracene Value (Q)	Dibenzo(a,h)-anthracene DL
NH-C01-325	WELL-BAIL	275-325	08/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C01-450	WELL-BAIL	400-450	08/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C01-660	WELL-BAIL	630-660	08/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C01-780	WELL-BAIL	740-780	08/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C02-220	WELL-BAIL	170-220	08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL	170-220	08/15/90	JMM	ND	5.0	ND	5.0	ND	5.0	ND	5.0	ND	10
NH-C02-325	WELL-BAIL	275-325	08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL-DUP	275-325	08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C02-520	WELL-BAIL	470-520	08/14/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C02-681	WELL-BAIL	641-681	08/14/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NHE-04	WELL-BAIL	180-280	05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL-DUP	180-280	05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C03-380	WELL-BAIL	340-380	05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C03-580	WELL-BAIL	540-580	05/23/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C03-680	WELL-BAIL	640-680	05/23/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C03-800	WELL-BAIL	760-800	05/22/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2-Chloronaphthalene Value (Q)	2-Chloronaphthalene DL	2-Chlorophenol Value (Q)	2-Chlorophenol DL	4-Chlorophenyl-phenylether Value (Q)	4-Chlorophenyl-phenylether DL	Chrysene Value (Q)	Chrysene DL	Dibenzo(a,h)-anthracene Value (Q)	Dibenzo(a,h)-anthracene DL
NH-VPB-14	WELL-BAIL	91-111	07/18/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL	91-111	07/18/90	JMM	ND	5.0	ND	5.0	ND	5.0	ND	5.0	ND	10
NH-C04-240	WELL-BAIL	210-240	07/18/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C04-375	WELL-BAIL	335-375	07/18/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C04-560	WELL-BAIL	510-560	07/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C05-320	WELL-BAIL	270-320	01/30/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL-DUP	270-320	01/30/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C05-460	WELL-BAIL	390-460	01/28/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C06-160	WELL-BAIL	110-160	01/22/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C06-285	WELL-BAIL	235-285	01/24/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C06-425	WELL-BAIL	365-425	01/24/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Dibenzofuran Value (Q)	Dibenzofuran DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	3,3'-Dichlorobenzidine Value (Q)	3,3'-Dichlorobenzidine DL
NH-C01-325	WELL-BAIL	275-325	08/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
NH-C01-450	WELL-BAIL	400-450	08/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
NH-C01-660	WELL-BAIL	630-660	08/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
NH-C01-780	WELL-BAIL	740-780	08/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
NH-C02-220	WELL-BAIL	170-220	08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
	WELL-BAIL	170-220	08/15/90	JMM	ND	5.0	ND	5.0	ND	5.0	ND	5.0	ND	50
NH-C02-325	WELL-BAIL	275-325	08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
	WELL-BAIL-DUP	275-325	08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
NH-C02-520	WELL-BAIL	470-520	08/14/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
NH-C02-681	WELL-BAIL	641-681	08/14/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
NHE-04	WELL-BAIL	180-280	05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
	WELL-BAIL-DUP	180-280	05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
NH-C03-380	WELL-BAIL	340-380	05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
NH-C03-580	WELL-BAIL	540-580	05/23/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
NH-C03-680	WELL-BAIL	640-680	05/23/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
NH-C03-800	WELL-BAIL	760-800	05/22/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Dibenzofuran Value (Q)	Dibenzofuran DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	3,3'-Dichlorobenzidine Value (Q)	3,3'-Dichlorobenzidine DL
NH-VPB-14	WELL-BAIL	91-111	07/18/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
	WELL-BAIL	91-111	07/18/90	JMM	ND	5.0	ND	5.0	ND	5.0	ND	5.0	ND	50
NH-C04-240	WELL-BAIL	210-240	07/18/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
NH-C04-375	WELL-BAIL	335-375	07/18/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
NH-C04-560	WELL-BAIL	510-560	07/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
NH-C05-320	WELL-BAIL	270-320	01/30/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
	WELL-BAIL-DUP	270-320	01/30/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
NH-C05-460	WELL-BAIL	390-460	01/28/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
NH-C06-160	WELL-BAIL	110-160	01/22/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
NH-C06-285	WELL-BAIL	235-285	01/24/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
NH-C06-425	WELL-BAIL	365-425	01/24/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2,4-Dichlorophenol Value (Q)	2,4-Dichlorophenol DL	Diethylphthalate Value (Q)	Diethylphthalate DL	2,4-Dimethylphenol Value (Q)	2,4-Dimethylphenol DL	Dimethylphthalate Value (Q)	Dimethylphthalate DL	Di-n-butylphthalate Value (Q)	Di-n-butylphthalate DL
NH-C01-325	WELL-BAIL	275-325	08/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C01-450	WELL-BAIL	400-450	08/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C01-660	WELL-BAIL	630-660	08/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C01-780	WELL-BAIL	740-780	08/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C02-220	WELL-BAIL	170-220	08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL	170-220	08/15/90	JMM	ND	5.0	ND	5.0	ND	5.0	ND	5.0	ND	10
NH-C02-325	WELL-BAIL	275-325	08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL-DUP	275-325	08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C02-520	WELL-BAIL	470-520	08/14/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C02-681	WELL-BAIL	641-681	08/14/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NHE-04	WELL-BAIL	180-280	05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL-DUP	180-280	05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C03-380	WELL-BAIL	340-380	05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C03-580	WELL-BAIL	540-580	05/23/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C03-680	WELL-BAIL	640-680	05/23/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C03-800	WELL-BAIL	760-800	05/22/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2,4-Dichlorophenol Value (Q)	2,4-Dichlorophenol DL	Diethylphthalate Value (Q)	Diethylphthalate DL	2,4-Dimethylphenol Value (Q)	2,4-Dimethylphenol DL	Dimethylphthalate Value (Q)	Dimethylphthalate DL	Di-n-butylphthalate Value (Q)	Di-n-butylphthalate DL
NH-VPB-14	WELL-BAIL	91-111	07/18/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL	91-111	07/18/90	JMM	ND	5.0	ND	5.0	ND	5.0	ND	5.0	ND	10
NH-C04-240	WELL-BAIL	210-240	07/18/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C04-375	WELL-BAIL	335-375	07/18/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C04-560	WELL-BAIL	510-560	07/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C05-320	WELL-BAIL	270-320	01/30/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL-DUP	270-320	01/30/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C05-460	WELL-BAIL	390-460	01/28/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C06-160	WELL-BAIL	110-160	01/22/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C06-285	WELL-BAIL	235-285	01/24/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C06-425	WELL-BAIL	365-425	01/24/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	4,6-Dinitro-o-cresol Value (Q)	4,6-Dinitro-o-cresol DL	2,4-Dinitrophenol Value (Q)	2,4-Dinitrophenol DL	2,4-Dinitrotoluene Value (Q)	2,4-Dinitrotoluene DL	2,6-Dinitrotoluene Value (Q)	2,6-Dinitrotoluene DL	Di-n-octylphthalate Value (Q)	Di-n-octylphthalate DL
NH-C01-325	WELL-BAIL	275-325	08/16/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
NH-C01-450	WELL-BAIL	400-450	08/17/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
NH-C01-660	WELL-BAIL	630-660	08/17/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
NH-C01-780	WELL-BAIL	740-780	08/16/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
NH-C02-220	WELL-BAIL	170-220	08/15/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL	170-220	08/15/90	JMM	ND	50	ND	50	ND	5.0	ND	5.0	ND	10
NH-C02-325	WELL-BAIL	275-325	08/15/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL-DUP	275-325	08/15/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
NH-C02-520	WELL-BAIL	470-520	08/14/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
NH-C02-681	WELL-BAIL	641-681	08/14/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
NHE-04	WELL-BAIL	180-280	05/24/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL-DUP	180-280	05/24/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
NH-C03-380	WELL-BAIL	340-380	05/24/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
NH-C03-580	WELL-BAIL	540-580	05/23/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
NH-C03-680	WELL-BAIL	640-680	05/23/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
NH-C03-800	WELL-BAIL	760-800	05/22/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	4,6-Dinitro-o-cresol Value (Q)	4,6-Dinitro-o-cresol DL	2,4-Dinitrophenol Value (Q)	2,4-Dinitrophenol DL	2,4-Dinitrotoluene Value (Q)	2,4-Dinitrotoluene DL	2,6-Dinitrotoluene Value (Q)	2,6-Dinitrotoluene DL	Di-n-octylphthalate Value (Q)	Di-n-octylphthalate DL
NH-VPB-14	WELL-BAIL	91-111	07/18/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL	91-111	07/18/90	JMM	ND	50	ND	50	ND	5.0	ND	5.0	ND	10
NH-C04-240	WELL-BAIL	210-240	07/18/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
NH-C04-375	WELL-BAIL	335-375	07/18/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
NH-C04-560	WELL-BAIL	510-560	07/17/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
NH-C05-320	WELL-BAIL	270-320	01/30/91	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL-DUP	270-320	01/30/91	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
NH-C05-460	WELL-BAIL	390-460	01/28/91	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
NH-C06-160	WELL-BAIL	110-160	01/22/91	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
NH-C06-285	WELL-BAIL	235-285	01/24/91	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
NH-C06-425	WELL-BAIL	365-425	01/24/91	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Diphenyl-hydrazine Value (Q)	1,2-Diphenyl-hydrazine DL	Fluoranthene Value (Q)	Fluoranthene DL	Fluorene Value (Q)	Fluorene DL	Hexachlorobenzene Value (Q)	Hexachlorobenzene DL	Hexachlorobutadiene Value (Q)	Hexachlorobutadiene DL
NH-C01-325	WELL-BAIL	275-325	08/16/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C01-450	WELL-BAIL	400-450	08/17/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C01-660	WELL-BAIL	630-660	08/17/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C01-780	WELL-BAIL	740-780	08/16/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C02-220	WELL-BAIL	170-220	08/15/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL	170-220	08/15/90	JMM	ND	10	ND	5.0	ND	5.0	ND	5.0	ND	10
NH-C02-325	WELL-BAIL	275-325	08/15/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL-DUP	275-325	08/15/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C02-520	WELL-BAIL	470-520	08/14/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C02-681	WELL-BAIL	641-681	08/14/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NHE-04	WELL-BAIL	180-280	05/24/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL-DUP	180-280	05/24/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C03-380	WELL-BAIL	340-380	05/24/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C03-580	WELL-BAIL	540-580	05/23/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C03-680	WELL-BAIL	640-680	05/23/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C03-800	WELL-BAIL	760-800	05/22/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Diphenylhydrazine Value (Q)	1,2-Diphenylhydrazine DL	Fluoranthene Value (Q)	Fluoranthene DL	Fluorene Value (Q)	Fluorene DL	Hexachlorobenzene Value (Q)	Hexachlorobenzene DL	Hexachlorobutadiene Value (Q)	Hexachlorobutadiene DL
NH-VPB-14	WELL-BAIL	91-111	07/18/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL	91-111	07/18/90	JMM	ND	10	ND	5.0	ND	5.0	ND	5.0	ND	10
NH-C04-240	WELL-BAIL	210-240	07/18/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C04-375	WELL-BAIL	335-375	07/18/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C04-560	WELL-BAIL	510-560	07/17/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C05-320	WELL-BAIL	270-320	01/30/91	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL-DUP	270-320	01/30/91	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C05-460	WELL-BAIL	390-460	01/28/91	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C06-160	WELL-BAIL	110-160	01/22/91	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C06-285	WELL-BAIL	235-285	01/24/91	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C06-425	WELL-BAIL	365-425	01/24/91	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

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01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hexachlorocyclo-pentadiene Value (Q)	Hexachlorocyclo-pentadiene DL	Hexachloroethane Value (Q)	Hexachloroethane DL	Ideno(1,2,3-c,d)-pyrene Value (Q)	Ideno(1,2,3-c,d)-pyrene DL	Isophorone Value (Q)	Isophorone DL	2-Methylnaphthalene Value (Q)	2-Methylnaphthalene DL
NH-C01-325	WELL-BAIL	275-325	08/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C01-450	WELL-BAIL	400-450	08/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C01-660	WELL-BAIL	630-660	08/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C01-780	WELL-BAIL	740-780	08/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C02-220	WELL-BAIL	170-220	08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL	170-220	08/15/90	JMM	ND	10	ND	5.0	ND	10	ND	5.0	ND	5.0
NH-C02-325	WELL-BAIL	275-325	08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL-DUP	275-325	08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C02-520	WELL-BAIL	470-520	08/14/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C02-681	WELL-BAIL	641-681	08/14/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NHE-04	WELL-BAIL	180-280	05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL-DUP	180-280	05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C03-380	WELL-BAIL	340-380	05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C03-580	WELL-BAIL	540-580	05/23/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C03-680	WELL-BAIL	640-680	05/23/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C03-800	WELL-BAIL	760-800	05/22/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hexachlorocyclo-pentadiene Value (Q)	Hexachlorocyclo-pentadiene DL	Hexachloroethane Value (Q)	Hexachloroethane DL	Ideno(1,2,3-c,d)-pyrene Value (Q)	Ideno(1,2,3-c,d)-pyrene DL	Isophorone Value (Q)	Isophorone DL	2-Methylnaphthalene Value (Q)	2-Methylnaphthalene DL
NH-VPB-14	WELL-BAIL	91-111	07/18/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL	91-111	07/18/90	JMM	ND	10	ND	5.0	ND	10	ND	5.0	ND	5.0
NH-C04-240	WELL-BAIL	210-240	07/18/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C04-375	WELL-BAIL	335-375	07/18/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C04-560	WELL-BAIL	510-560	07/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C05-320	WELL-BAIL	270-320	01/30/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL-DUP	270-320	01/30/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C05-460	WELL-BAIL	390-460	01/28/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C06-160	WELL-BAIL	110-160	01/22/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C06-285	WELL-BAIL	235-285	01/24/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C06-425	WELL-BAIL	365-425	01/24/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2-Methylphenol Value (Q)	2-Methylphenol DL	4-Methylphenol Value (Q)	4-Methylphenol DL	Naphthalene Value (Q)	Naphthalene DL	2-Nitroaniline Value (Q)	2-Nitroaniline DL	3-Nitroaniline Value (Q)	3-Nitroaniline DL
NH-C01-325	WELL-BAIL	275-325	08/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
NH-C01-450	WELL-BAIL	400-450	08/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
NH-C01-660	WELL-BAIL	630-660	08/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
NH-C01-780	WELL-BAIL	740-780	08/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
NH-C02-220	WELL-BAIL	170-220	08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
	WELL-BAIL	170-220	08/15/90	JMM	ND	5.0	ND	5.0	ND	5.0	ND	10	ND	20
NH-C02-325	WELL-BAIL	275-325	08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
	WELL-BAIL-DUP	275-325	08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
NH-C02-520	WELL-BAIL	470-520	08/14/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
NH-C02-681	WELL-BAIL	641-681	08/14/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
NHE-04	WELL-BAIL	180-280	05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
	WELL-BAIL-DUP	180-280	05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
NH-C03-380	WELL-BAIL	340-380	05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
NH-C03-580	WELL-BAIL	540-580	05/23/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
NH-C03-680	WELL-BAIL	640-680	05/23/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
NH-C03-800	WELL-BAIL	760-800	05/22/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2-Methylphenol Value (Q)	2-Methylphenol DL	4-Methylphenol Value (Q)	4-Methylphenol DL	Naphthalene Value (Q)	Naphthalene DL	2-Nitroaniline Value (Q)	2-Nitroaniline DL	3-Nitroaniline Value (Q)	3-Nitroaniline DL
NH-VPB-14	WELL-BAIL	91-111	07/18/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
	WELL-BAIL	91-111	07/18/90	JMM	ND	5.0	ND	5.0	ND	5.0	ND	10	ND	20
NH-C04-240	WELL-BAIL	210-240	07/18/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
NH-C04-375	WELL-BAIL	335-375	07/18/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
NH-C04-560	WELL-BAIL	510-560	07/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
NH-C05-320	WELL-BAIL	270-320	01/30/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
	WELL-BAIL-DUP	270-320	01/30/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
NH-C05-460	WELL-BAIL	390-460	01/28/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
NH-C06-160	WELL-BAIL	110-160	01/22/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
NH-C06-285	WELL-BAIL	235-285	01/24/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
NH-C06-425	WELL-BAIL	365-425	01/24/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 12 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	4-Nitroaniline Value (Q)	4-Nitroaniline DL	Nitrobenzene Value (Q)	Nitrobenzene DL	2-Nitrophenol Value (Q)	2-Nitrophenol DL	4-Nitrophenol Value (Q)	4-Nitrophenol DL	N-Nitrosodimethylamine Value (Q)	N-Nitrosodimethylamine DL
NH-C01-325	WELL-BAIL	275-325	08/16/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
NH-C01-450	WELL-BAIL	400-450	08/17/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
NH-C01-660	WELL-BAIL	630-660	08/17/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
NH-C01-780	WELL-BAIL	740-780	08/16/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
NH-C02-220	WELL-BAIL	170-220	08/15/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
	WELL-BAIL	170-220	08/15/90	JMM	ND	20	ND	5.0	ND	5.0	ND	10	ND	5.0
NH-C02-325	WELL-BAIL	275-325	08/15/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
	WELL-BAIL-DUP	275-325	08/15/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
NH-C02-520	WELL-BAIL	470-520	08/14/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
NH-C02-681	WELL-BAIL	641-681	08/14/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
NHE-04	WELL-BAIL	180-280	05/24/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
	WELL-BAIL-DUP	180-280	05/24/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
NH-C03-380	WELL-BAIL	340-380	05/24/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
NH-C03-580	WELL-BAIL	540-580	05/23/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
NH-C03-680	WELL-BAIL	640-680	05/23/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
NH-C03-800	WELL-BAIL	760-800	05/22/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 12 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	4-Nitroaniline Value (Q)	4-Nitroaniline DL	Nitrobenzene Value (Q)	Nitrobenzene DL	2-Nitrophenol Value (Q)	2-Nitrophenol DL	4-Nitrophenol Value (Q)	4-Nitrophenol DL	N-Nitrosodimethylamine Value (Q)	N-Nitrosodimethylamine DL
NH-VPB-14	WELL-BAIL	91-111	07/18/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
	WELL-BAIL	91-111	07/18/90	JMM	ND	20	ND	5.0	ND	5.0	ND	10	ND	5.0
NH-C04-240	WELL-BAIL	210-240	07/18/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
NH-C04-375	WELL-BAIL	335-375	07/18/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
NH-C04-560	WELL-BAIL	510-560	07/17/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
NH-C05-320	WELL-BAIL	270-320	01/30/91	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
	WELL-BAIL-DUP	270-320	01/30/91	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
NH-C05-460	WELL-BAIL	390-460	01/28/91	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
NH-C06-160	WELL-BAIL	110-160	01/22/91	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
NH-C06-285	WELL-BAIL	235-285	01/24/91	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
NH-C06-425	WELL-BAIL	365-425	01/24/91	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 13 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	N-Nitroso-di-N-propylamine Value (Q)	DL	N-Nitrosodiphenylamine Value (Q)	DL	Pentachlorophenol Value (Q)	DL	Phenanthrene Value (Q)	DL	Phenol Value (Q)	DL
NH-C01-325	WELL-BAIL	275-325	08/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
NH-C01-450	WELL-BAIL	400-450	08/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
NH-C01-660	WELL-BAIL	630-660	08/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
NH-C01-780	WELL-BAIL	740-780	08/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
NH-C02-220	WELL-BAIL	170-220	08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
	WELL-BAIL	170-220	08/15/90	JMM	ND	5.0	ND	5.0	ND	10	ND	5.0	ND	5.0
NH-C02-325	WELL-BAIL	275-325	08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
	WELL-BAIL-DUP	275-325	08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
NH-C02-520	WELL-BAIL	470-520	08/14/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
NH-C02-681	WELL-BAIL	641-681	08/14/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
NHE-04	WELL-BAIL	180-280	05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
	WELL-BAIL-DUP	180-280	05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
NH-C03-380	WELL-BAIL	340-380	05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
NH-C03-580	WELL-BAIL	540-580	05/23/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
NH-C03-680	WELL-BAIL	640-680	05/23/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
NH-C03-800	WELL-BAIL	760-800	05/22/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 13 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	N-Nitroso-di-N-propylamine Value (Q)	N-Nitroso-di-N-propylamine DL	N-Nitrosodiphenylamine Value (Q)	N-Nitrosodiphenylamine DL	Pentachlorophenol Value (Q)	Pentachlorophenol DL	Phenanthrene Value (Q)	Phenanthrene DL	Phenol Value (Q)	Phenol DL
NH-VPB-14	WELL-BAIL	91-111	07/18/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
	WELL-BAIL	91-111	07/18/90	JMM	ND	5.0	ND	5.0	ND	10	ND	5.0	ND	5.0
NH-C04-240	WELL-BAIL	210-240	07/18/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
NH-C04-375	WELL-BAIL	335-375	07/18/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
NH-C04-560	WELL-BAIL	510-560	07/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
NH-C05-320	WELL-BAIL	270-320	01/30/91	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
	WELL-BAIL-DUP	270-320	01/30/91	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
NH-C05-460	WELL-BAIL	390-460	01/28/91	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
NH-C06-160	WELL-BAIL	110-160	01/22/91	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
NH-C06-285	WELL-BAIL	235-285	01/24/91	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
NH-C06-425	WELL-BAIL	365-425	01/24/91	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 14 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Pyrene Value (Q)	Pyrene DL	1,2,4-Trichloro-benzene Value (Q)	1,2,4-Trichloro-benzene DL	2,4,5-Trichloro-phenol Value (Q)	2,4,5-Trichloro-phenol DL	2,4,6-Trichloro-phenol Value (Q)	2,4,6-Trichloro-phenol DL
NH-C01-325	WELL-BAIL	275-325	08/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
NH-C01-450	WELL-BAIL	400-450	08/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
NH-C01-660	WELL-BAIL	630-660	08/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
NH-C01-780	WELL-BAIL	740-780	08/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
NH-C02-220	WELL-BAIL	170-220	08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
	WELL-BAIL	170-220	08/15/90	JMM	ND	5.0	ND	5.0	ND	5.0	ND	5.0
NH-C02-325	WELL-BAIL	275-325	08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
	WELL-BAIL-DUP	275-325	08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
NH-C02-520	WELL-BAIL	470-520	08/14/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
NH-C02-681	WELL-BAIL	641-681	08/14/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
NHE-04	WELL-BAIL	180-280	05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
	WELL-BAIL-DUP	180-280	05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
NH-C03-380	WELL-BAIL	340-380	05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
NH-C03-580	WELL-BAIL	540-580	05/23/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
NH-C03-680	WELL-BAIL	640-680	05/23/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
NH-C03-800	WELL-BAIL	760-800	05/22/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 14 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Pyrene Value (Q)	Pyrene DL	1,2,4-Trichlorobenzene Value (Q)	1,2,4-Trichlorobenzene DL	2,4,5-Trichlorophenol Value (Q)	2,4,5-Trichlorophenol DL	2,4,6-Trichlorophenol Value (Q)	2,4,6-Trichlorophenol DL
NH-VPB-14	WELL-BAIL	91-111	07/18/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
	WELL-BAIL	91-111	07/18/90	JMM	ND	5.0	ND	5.0	ND	5.0	ND	5.0
NH-C04-240	WELL-BAIL	210-240	07/18/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
NH-C04-375	WELL-BAIL	335-375	07/18/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
NH-C04-560	WELL-BAIL	510-560	07/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
NH-C05-320	WELL-BAIL	270-320	01/30/91	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
	WELL-BAIL-DUP	270-320	01/30/91	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
NH-C05-460	WELL-BAIL	390-460	01/28/91	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
NH-C06-160	WELL-BAIL	110-160	01/22/91	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
NH-C06-285	WELL-BAIL	235-285	01/24/91	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
NH-C06-425	WELL-BAIL	365-425	01/24/91	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92 CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Aldrin Value (Q)	Aldrin DL	Arochlor 1016 Value (Q)	Arochlor 1016 DL	Arochlor 1221 Value (Q)	Arochlor 1221 DL	Arochlor 1232 Value (Q)	Arochlor 1232 DL	Arochlor 1242 Value (Q)	Arochlor 1242 DL
NH-C01-325	WELL-BAIL	275-325	08/16/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
NH-C01-450	WELL-BAIL	400-450	08/17/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
	WELL-BAIL-DUP	400-450	08/17/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
NH-C01-660	WELL-BAIL	630-660	08/17/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
NH-C01-780	WELL-BAIL	740-780	08/16/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
NH-C02-220	WELL-BAIL	170-220	08/15/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
	WELL-BAIL	170-220	08/15/90	JMM	ND	0.02	ND	0.10	ND	0.20	ND	0.10	ND	0.10
NH-C02-325	WELL-BAIL	275-325	08/15/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
NH-C02-520	WELL-BAIL	470-520	08/14/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
NH-C02-681	WELL-BAIL	641-681	08/14/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
NHE-04	WELL-BAIL	180-280	05/24/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
NH-C03-380	WELL-BAIL	340-380	05/24/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
NH-C03-580	WELL-BAIL	540-580	05/23/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
NH-C03-680	WELL-BAIL	640-680	05/23/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
NH-C03-800	WELL-BAIL	760-800	05/22/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92 CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Aldrin Value (Q)	Aldrin DL	Arochlor 1016 Value (Q)	Arochlor 1016 DL	Arochlor 1221 Value (Q)	Arochlor 1221 DL	Arochlor 1232 Value (Q)	Arochlor 1232 DL	Arochlor 1242 Value (Q)	Arochlor 1242 DL
NH-VPB-14	WELL-BAIL	91-111	07/18/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
	WELL-BAIL	91-111	07/18/90	JMM	ND	0.02	ND	0.10	ND	0.20	ND	0.10	ND	0.10
NH-C04-240	WELL-BAIL	210-240	07/18/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
	WELL-BAIL-DUP	210-240	07/18/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
NH-C04-375	WELL-BAIL	335-375	07/18/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
NH-C04-560	WELL-BAIL	510-560	07/17/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
NH-C05-320	WELL-BAIL	270-320	01/30/91	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
NH-C05-460	WELL-BAIL	390-460	01/28/91	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
	WELL-BAIL-DUP	390-460	01/28/91	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
NH-C06-160	WELL-BAIL	110-160	01/22/91	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
NH-C06-285	WELL-BAIL	235-285	01/24/91	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
NH-C06-425	WELL-BAIL	365-425	01/24/91	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92 CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Arochlor 1248 Value (Q)	Arochlor 1248 DL	Arochlor 1254 Value (Q)	Arochlor 1254 DL	Arochlor 1260 Value (Q)	Arochlor 1260 DL	Alpha-BHC Value (Q)	Alpha-BHC DL	Beta-BHC Value (Q)	Beta-BHC DL
NH-C01-325	WELL-BAIL	275-325	08/16/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
NH-C01-450	WELL-BAIL	400-450	08/17/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
	WELL-BAIL-DUP	400-450	08/17/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
NH-C01-660	WELL-BAIL	630-660	08/17/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
NH-C01-780	WELL-BAIL	740-780	08/16/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
NH-C02-220	WELL-BAIL	170-220	08/15/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
	WELL-BAIL	170-220	08/15/90	JMM	ND	0.10	ND	0.10	ND	0.10	ND	0.02	ND	0.02
NH-C02-325	WELL-BAIL	275-325	08/15/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
NH-C02-520	WELL-BAIL	470-520	08/14/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
NH-C02-681	WELL-BAIL	641-681	08/14/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
NHE-04	WELL-BAIL	180-280	05/24/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
NH-C03-380	WELL-BAIL	340-380	05/24/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
NH-C03-580	WELL-BAIL	540-580	05/23/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
NH-C03-680	WELL-BAIL	640-680	05/23/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
NH-C03-800	WELL-BAIL	760-800	05/22/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92 CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Arochlor 1248 Value (Q)	Arochlor 1248 DL	Arochlor 1254 Value (Q)	Arochlor 1254 DL	Arochlor 1260 Value (Q)	Arochlor 1260 DL	Alpha-BHC Value (Q)	Alpha-BHC DL	Beta-BHC Value (Q)	Beta-BHC DL
NH-VPB-14	WELL-BAIL	91-111	07/18/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
	WELL-BAIL	91-111	07/18/90	JMM	ND	0.10	ND	0.10	ND	0.10	ND	0.02	ND	0.02
NH-C04-240	WELL-BAIL	210-240	07/18/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
	WELL-BAIL-DUP	210-240	07/18/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
NH-C04-375	WELL-BAIL	335-375	07/18/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
NH-C04-560	WELL-BAIL	510-560	07/17/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
NH-C05-320	WELL-BAIL	270-320	01/30/91	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
NH-C05-460	WELL-BAIL	390-460	01/28/91	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
	WELL-BAIL-DUP	390-460	01/28/91	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
NH-C06-160	WELL-BAIL	110-160	01/22/91	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
NH-C06-285	WELL-BAIL	235-285	01/24/91	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
NH-C06-425	WELL-BAIL	365-425	01/24/91	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050

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01/21/92 CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Delta-BHC Value (Q)	Delta-BHC DL	BHC (Lindane) Value (Q)	BHC (Lindane) DL	Chlordane Value (Q)	Chlordane DL	alpha-Chlordane Value (Q)	alpha-Chlordane DL	gamma-Chlordane Value (Q)	gamma-Chlordane DL
NH-C01-325	WELL-BAIL	275-325	08/16/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
NH-C01-450	WELL-BAIL	400-450	08/17/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
	WELL-BAIL-DUP	400-450	08/17/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
NH-C01-660	WELL-BAIL	630-660	08/17/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
NH-C01-780	WELL-BAIL	740-780	08/16/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
NH-C02-220	WELL-BAIL	170-220	08/15/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
	WELL-BAIL	170-220	08/15/90	JMM	ND	0.02	ND	0.02	ND	0.20	NA	NA	NA	NA
NH-C02-325	WELL-BAIL	275-325	08/15/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
NH-C02-520	WELL-BAIL	470-520	08/14/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
NH-C02-681	WELL-BAIL	641-681	08/14/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
NHE-04	WELL-BAIL	180-280	05/24/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
NH-C03-380	WELL-BAIL	340-380	05/24/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
NH-C03-580	WELL-BAIL	540-580	05/23/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
NH-C03-680	WELL-BAIL	640-680	05/23/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
NH-C03-800	WELL-BAIL	760-800	05/22/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50

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01/21/92 CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Delta-BHC Value (Q)	Delta-BHC DL	BHC (Lindane) Value (Q)	BHC (Lindane) DL	Chlordane Value (Q)	Chlordane DL	alpha-Chlordane Value (Q)	alpha-Chlordane DL	gamma-Chlordane Value (Q)	gamma-Chlordane DL
NH-VPB-14	WELL-BAIL	91-111	07/18/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
	WELL-BAIL	91-111	07/18/90	JMM	ND	0.02	ND	0.02	ND	0.20	NA	NA	NA	NA
NH-C04-240	WELL-BAIL	210-240	07/18/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
	WELL-BAIL-DUP	210-240	07/18/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
NH-C04-375	WELL-BAIL	335-375	07/18/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
NH-C04-560	WELL-BAIL	510-560	07/17/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
NH-C05-320	WELL-BAIL	270-320	01/30/91	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
NH-C05-460	WELL-BAIL	390-460	01/28/91	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
	WELL-BAIL-DUP	390-460	01/28/91	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
NH-C06-160	WELL-BAIL	110-160	01/22/91	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
NH-C06-285	WELL-BAIL	235-285	01/24/91	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
NH-C06-425	WELL-BAIL	365-425	01/24/91	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50

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01/21/92 CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	p,p'-DDD Value (Q)	p,p'-DDD DL	p,p'-DDE Value (Q)	p,p'-DDE DL	p,p'-DDT Value (Q)	p,p'-DDT DL	Dieldrin Value (Q)	Dieldrin DL	Endosulfan I (alpha) Value (Q)	Endosulfan I (alpha) DL
NH-C01-325	WELL-BAIL	275-325	08/16/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
NH-C01-450	WELL-BAIL	400-450	08/17/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
	WELL-BAIL-DUP	400-450	08/17/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
NH-C01-660	WELL-BAIL	630-660	08/17/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
NH-C01-780	WELL-BAIL	740-780	08/16/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
NH-C02-220	WELL-BAIL	170-220	08/15/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
	WELL-BAIL	170-220	08/15/90	JMM	ND	0.02	ND	0.02	ND	0.02	ND	0.02	ND	0.02
NH-C02-325	WELL-BAIL	275-325	08/15/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
NH-C02-520	WELL-BAIL	470-520	08/14/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
NH-C02-681	WELL-BAIL	641-681	08/14/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
NHE-04	WELL-BAIL	180-280	05/24/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
NH-C03-380	WELL-BAIL	340-380	05/24/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
NH-C03-580	WELL-BAIL	540-580	05/23/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
NH-C03-680	WELL-BAIL	640-680	05/23/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
NH-C03-800	WELL-BAIL	760-800	05/22/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050

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01/21/92 CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	p,p'-DDD Value (Q)	p,p'-DDD DL	p,p'-DDE Value (Q)	p,p'-DDE DL	p,p'-DDT Value (Q)	p,p'-DDT DL	Dieldrin Value (Q)	Dieldrin DL	Endosulfan I (alpha) Value (Q)	Endosulfan I (alpha) DL
NH-VPB-14	WELL-BAIL	91-111	07/18/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
	WELL-BAIL	91-111	07/18/90	JMM	ND	0.02	ND	0.02	ND	0.02	ND	0.02	ND	0.02
NH-C04-240	WELL-BAIL	210-240	07/18/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
	WELL-BAIL-DUP	210-240	07/18/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
NH-C04-375	WELL-BAIL	335-375	07/18/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
NH-C04-560	WELL-BAIL	510-560	07/17/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
NH-C05-320	WELL-BAIL	270-320	01/30/91	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
NH-C05-460	WELL-BAIL	390-460	01/28/91	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
	WELL-BAIL-DUP	390-460	01/28/91	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
NH-C06-160	WELL-BAIL	110-160	01/22/91	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
NH-C06-285	WELL-BAIL	235-285	01/24/91	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
NH-C06-425	WELL-BAIL	365-425	01/24/91	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92 CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Endosulfan II (beta) Value (Q)	Endosulfan II (beta) DL	Endosulfan sulfate Value (Q)	Endosulfan sulfate DL	Endrin Value (Q)	Endrin DL	Endrin Aldehyde Value (Q)	Endrin Aldehyde DL	Endrin Ketone Value (Q)	Endrin Ketone DL
NH-C01-325	WELL-BAIL	275-325	08/16/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
NH-C01-450	WELL-BAIL	400-450	08/17/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
	WELL-BAIL-DUP	400-450	08/17/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
NH-C01-660	WELL-BAIL	630-660	08/17/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
NH-C01-780	WELL-BAIL	740-780	08/16/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
NH-C02-220	WELL-BAIL	170-220	08/15/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
	WELL-BAIL	170-220	08/15/90	JMM	ND	0.02	ND	0.02	ND	0.01	ND	0.02	NA	NA
NH-C02-325	WELL-BAIL	275-325	08/15/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
NH-C02-520	WELL-BAIL	470-520	08/14/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
NH-C02-681	WELL-BAIL	641-681	08/14/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
NHE-04	WELL-BAIL	180-280	05/24/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
NH-C03-380	WELL-BAIL	340-380	05/24/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
NH-C03-580	WELL-BAIL	540-580	05/23/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
NH-C03-680	WELL-BAIL	640-680	05/23/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
NH-C03-800	WELL-BAIL	760-800	05/22/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92 CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Endosulfan II (beta) Value (Q)	Endosulfan II (beta) DL	Endosulfan sulfate Value (Q)	Endosulfan sulfate DL	Endrin Value (Q)	Endrin DL	Endrin Aldehyde Value (Q)	Endrin Aldehyde DL	Endrin Ketone Value (Q)	Endrin Ketone DL
NH-VPB-14	WELL-BAIL	91-111	07/18/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
	WELL-BAIL	91-111	07/18/90	JMM	ND	0.02	ND	0.02	ND	0.01	ND	0.02	NA	NA
NH-C04-240	WELL-BAIL	210-240	07/18/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
	WELL-BAIL-DUP	210-240	07/18/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
NH-C04-375	WELL-BAIL	335-375	07/18/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
NH-C04-560	WELL-BAIL	510-560	07/17/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
NH-C05-320	WELL-BAIL	270-320	01/30/91	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
NH-C05-460	WELL-BAIL	390-460	01/28/91	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
	WELL-BAIL-DUP	390-460	01/28/91	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
NH-C06-160	WELL-BAIL	110-160	01/22/91	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
NH-C06-285	WELL-BAIL	235-285	01/24/91	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
NH-C06-425	WELL-BAIL	365-425	01/24/91	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92 CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Heptachlor Value (Q)	Heptachlor DL	Heptachlor Epoxide Value (Q)	Heptachlor Epoxide DL	Methoxychlor Value (Q)	Methoxychlor DL	Toxaphene Value (Q)	Toxaphene DL
NH-C01-325	WELL-BAIL	275-325	08/16/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
NH-C01-450	WELL-BAIL	400-450	08/17/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
	WELL-BAIL-DUP	400-450	08/17/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
NH-C01-660	WELL-BAIL	630-660	08/17/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
NH-C01-780	WELL-BAIL	740-780	08/16/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
NH-C02-220	WELL-BAIL	170-220	08/15/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
	WELL-BAIL	170-220	08/15/90	JMM	ND	0.01	ND	0.01	NA	NA	ND	0.50
NH-C02-325	WELL-BAIL	275-325	08/15/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
NH-C02-520	WELL-BAIL	470-520	08/14/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
NH-C02-681	WELL-BAIL	641-681	08/14/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
NHE-04	WELL-BAIL	180-280	05/24/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
NH-C03-380	WELL-BAIL	340-380	05/24/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
NH-C03-580	WELL-BAIL	540-580	05/23/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
NH-C03-680	WELL-BAIL	640-680	05/23/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
NH-C03-800	WELL-BAIL	760-800	05/22/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92 CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Heptachlor Value (Q)	Heptachlor DL	Heptachlor Epoxide Value (Q)	Heptachlor Epoxide DL	Methoxychlor Value (Q)	Methoxychlor DL	Toxaphene Value (Q)	Toxaphene DL
NH-VPB-14	WELL-BAIL	91-111	07/18/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
	WELL-BAIL	91-111	07/18/90	JMM	ND	0.01	ND	0.01	NA	NA	ND	0.50
NH-C04-240	WELL-BAIL	210-240	07/18/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
	WELL-BAIL-DUP	210-240	07/18/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
NH-C04-375	WELL-BAIL	335-375	07/18/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
NH-C04-560	WELL-BAIL	510-560	07/17/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
NH-C05-320	WELL-BAIL	270-320	01/30/91	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
NH-C05-460	WELL-BAIL	390-460	01/28/91	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
	WELL-BAIL-DUP	390-460	01/28/91	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
NH-C06-160	WELL-BAIL	110-160	01/22/91	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
NH-C06-285	WELL-BAIL	235-285	01/24/91	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
NH-C06-425	WELL-BAIL	365-425	01/24/91	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Aluminum (Al) Value (Q)	Total Aluminum (Al) DL	Total Antimony (Sb) Value (Q)	Total Antimony (Sb) DL	Total Arsenic (As) Value (Q)	Total Arsenic (As) DL	Total Barium (Ba) Value (Q)	Total Barium (Ba) DL	Total Beryllium (Be) Value (Q)	Total Beryllium (Be) DL
NH-C01-325	WELL-BAIL	275-325	08/16/90	AAT	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA	0.017 (J)	0.005
NH-C01-450	WELL-BAIL	400-450	08/17/90	AAT	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA	0.005 (UJ)	0.005
NH-C01-660	WELL-BAIL	630-660	08/17/90	AAT	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA	0.005 (UJ)	0.005
NH-C01-780	WELL-BAIL	740-780	08/16/90	AAT	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA	0.006 (J)	0.005
NH-C02-220	WELL-BAIL	170-220	08/15/90	AAT	NA	NA	0.005 (UJ)	0.005	0.009	0.005	NA	NA	0.005 (UJ)	0.005
	WELL-BAIL	170-220	08/15/90	JMM	NA	NA	ND	0.050	ND	0.005	NA	NA	ND	0.005
NH-C02-325	WELL-BAIL	275-325	08/15/90	AAT	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA	0.005 (UJ)	0.005
NH-C02-520	WELL-BAIL	470-520	08/14/90	AAT	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA	0.005 (UJ)	0.005
	WELL-BAIL-DUP	470-520	08/14/90	AAT	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA	0.005 (UJ)	0.005
NH-C02-681	WELL-BAIL	641-681	08/14/90	AAT	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA	0.005 (UJ)	0.005
NHE-04	WELL-BAIL	180-280	05/24/90	AAT	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
NH-C03-380	WELL-BAIL	340-380	05/24/90	AAT	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
NH-C03-580	WELL-BAIL	540-580	05/23/90	AAT	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
NH-C03-680	WELL-BAIL	640-680	05/23/90	AAT	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
NH-C03-800	WELL-BAIL	760-800	05/22/90	AAT	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Aluminum (Al) Value (Q)	Total Aluminum (Al) DL	Total Antimony (Sb) Value (Q)	Total Antimony (Sb) DL	Total Arsenic (As) Value (Q)	Total Arsenic (As) DL	Total Barium (Ba) Value (Q)	Total Barium (Ba) DL	Total Beryllium (Be) Value (Q)	Total Beryllium (Be) DL
NH-VPB-14	WELL-BAIL	91-111	07/18/90	AAT	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
	WELL-BAIL	91-111	07/18/90	JMM	NA	NA	ND	0.050	ND	0.005	NA	NA	ND	0.005
	WELL-BAIL-DUP	91-111	07/18/90	AAT	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
NH-C04-240	WELL-BAIL	210-240	07/18/90	AAT	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
NH-C04-375	WELL-BAIL	335-375	07/18/90	AAT	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
NH-C04-560	WELL-BAIL	510-560	07/17/90	AAT	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
NH-C05-320	WELL-BAIL	270-320	01/30/91	AAT	NA	NA	ND (U)	0.005	0.005 (UJ)	0.005	NA	NA	0.005 (UJ)	0.005
NH-C05-460	WELL-BAIL	390-460	01/28/91	AAT	NA	NA	ND (U)	0.005	0.005 (UJ)	0.005	NA	NA	0.005 (UJ)	0.005
NH-C06-160	WELL-BAIL	110-160	01/22/91	AAT	NA	NA	ND (U)	0.005	0.005 (UJ)	0.005	NA	NA	0.005 (UJ)	0.005
NH-C06-285	WELL-BAIL	235-285	01/24/91	AAT	NA	NA	ND (U)	0.005	0.005 (UJ)	0.005	NA	NA	0.005 (UJ)	0.005
	WELL-BAIL-DUP	235-285	01/24/91	AAT	NA	NA	ND (U)	0.005	0.005 (UJ)	0.005	NA	NA	0.005 (UJ)	0.005
NH-C06-425	WELL-BAIL	365-425	01/24/91	AAT	NA	NA	ND (U)	0.005	0.005 (UJ)	0.005	NA	NA	0.005 (UJ)	0.005

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Cadmium (Cd) Value (Q)	Total Cadmium (Cd) DL	Total Calcium (Ca) Value (Q)	Total Calcium (Ca) DL	Total Chromium (Cr) Value (Q)	Total Chromium (Cr) DL	Total Cobalt (Co) Value (Q)	Total Cobalt (Co) DL	Total Copper (Cu) Value (Q)	Total Copper (Cu) DL
NH-C01-325	WELL-BAIL	275-325	08/16/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
NH-C01-450	WELL-BAIL	400-450	08/17/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
NH-C01-660	WELL-BAIL	630-660	08/17/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
NH-C01-780	WELL-BAIL	740-780	08/16/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
NH-C02-220	WELL-BAIL	170-220	08/15/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
	WELL-BAIL	170-220	08/15/90	JMM	ND	0.005	NA	NA	ND	0.010	NA	NA	ND	0.010
NH-C02-325	WELL-BAIL	275-325	08/15/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
NH-C02-520	WELL-BAIL	470-520	08/14/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
	WELL-BAIL-DUP	470-520	08/14/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
NH-C02-681	WELL-BAIL	641-681	08/14/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
NHE-04	WELL-BAIL	180-280	05/24/90	AAT	ND (U)	0.005	NA	NA	0.062	0.05	NA	NA	ND (U)	0.02
NH-C03-380	WELL-BAIL	340-380	05/24/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
NH-C03-580	WELL-BAIL	540-580	05/23/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
NH-C03-680	WELL-BAIL	640-680	05/23/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
NH-C03-800	WELL-BAIL	760-800	05/22/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Cadmium (Cd) Value (Q)	Total Cadmium (Cd) DL	Total Calcium (Ca) Value (Q)	Total Calcium (Ca) DL	Total Chromium (Cr) Value (Q)	Total Chromium (Cr) DL	Total Cobalt (Co) Value (Q)	Total Cobalt (Co) DL	Total Copper (Cu) Value (Q)	Total Copper (Cu) DL
NH-VPB-14	WELL-BAIL	91-111	07/18/90	AAT	ND (U)	0.005	NA	NA	0.065	0.05	NA	NA	ND (U)	0.02
	WELL-BAIL	91-111	07/18/90	JMM	ND	0.005	NA	NA	0.10	NR	NA	NA	ND	0.010
	WELL-BAIL-DUP	91-111	07/18/90	AAT	ND (U)	0.005	NA	NA	0.067	0.05	NA	NA	ND (U)	0.02
NH-C04-240	WELL-BAIL	210-240	07/18/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
NH-C04-375	WELL-BAIL	335-375	07/18/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
NH-C04-560	WELL-BAIL	510-560	07/17/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
NH-C05-320	WELL-BAIL	270-320	01/30/91	AAT	ND (U)	0.005	NA	NA	0.05 (UJ)	0.05	NA	NA	ND (U)	0.02
NH-C05-460	WELL-BAIL	390-460	01/28/91	AAT	ND (U)	0.005	NA	NA	0.05 (UJ)	0.05	NA	NA	ND (U)	0.02
NH-C06-160	WELL-BAIL	110-160	01/22/91	AAT	ND (U)	0.005	NA	NA	0.05 (UJ)	0.05	NA	NA	ND (U)	0.02
NH-C06-285	WELL-BAIL	235-285	01/24/91	AAT	ND (U)	0.005	NA	NA	0.05 (UJ)	0.05	NA	NA	ND (U)	0.02
	WELL-BAIL-DUP	235-285	01/24/91	AAT	ND (U)	0.005	NA	NA	0.05 (UJ)	0.05	NA	NA	ND (U)	0.02
NH-C06-425	WELL-BAIL	365-425	01/24/91	AAT	ND (U)	0.005	NA	NA	0.05 (UJ)	0.05	NA	NA	ND (U)	0.02

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Iron (Fe) Value (Q)	Total Iron (Fe) DL	Total Lead (Pb) Value (Q)	Total Lead (Pb) DL	Total Magnesium (Mg) Value (Q)	Total Magnesium (Mg) DL	Total Manganese (Mn) Value (Q)	Total Manganese (Mn) DL	Total Mercury (Hg) Value (Q)	Total Mercury (Hg) DL
NH-C01-325	WELL-BAIL	275-325	08/16/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	ND (U)	0.0002
NH-C01-450	WELL-BAIL	400-450	08/17/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	ND (U)	0.0002
NH-C01-660	WELL-BAIL	630-660	08/17/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	ND (U)	0.0002
NH-C01-780	WELL-BAIL	740-780	08/16/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	ND (U)	0.0002
NH-C02-220	WELL-BAIL	170-220	08/15/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	ND (U)	0.0002
	WELL-BAIL	170-220	08/15/90	JMM	NA	NA	ND	0.002	NA	NA	NA	NA	ND	0.0002
NH-C02-325	WELL-BAIL	275-325	08/15/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	ND (U)	0.0002
NH-C02-520	WELL-BAIL	470-520	08/14/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	ND (U)	0.0002
	WELL-BAIL-DUP	470-520	08/14/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	ND (U)	0.0002
NH-C02-681	WELL-BAIL	641-681	08/14/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002	0.0002
NHE-04	WELL-BAIL	180-280	05/24/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0004 (J)	0.0002
NH-C03-380	WELL-BAIL	340-380	05/24/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	ND (U)	0.0002
NH-C03-580	WELL-BAIL	540-580	05/23/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	ND (U)	0.0002
NH-C03-680	WELL-BAIL	640-680	05/23/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	ND (U)	0.0002
NH-C03-800	WELL-BAIL	760-800	05/22/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	ND (U)	0.0002

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Iron (Fe) Value (Q)	Total Iron (Fe) DL	Total Lead (Pb) Value (Q)	Total Lead (Pb) DL	Total Magnesium (Mg) Value (Q)	Total Magnesium (Mg) DL	Total Manganese (Mn) Value (Q)	Total Manganese (Mn) DL	Total Mercury (Hg) Value (Q)	Total Mercury (Hg) DL
NH-VPB-14	WELL-BAIL	91-111	07/18/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.002 (UJ)	0.002
	WELL-BAIL	91-111	07/18/90	JMM	NA	NA	ND	0.002	NA	NA	NA	NA	ND	0.0002
	WELL-BAIL-DUP	91-111	07/18/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.002 (UJ)	0.002
NH-C04-240	WELL-BAIL	210-240	07/18/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.002 (UJ)	0.002
NH-C04-375	WELL-BAIL	335-375	07/18/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.002 (UJ)	0.002
NH-C04-560	WELL-BAIL	510-560	07/17/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.002 (UJ)	0.002
NH-C05-320	WELL-BAIL	270-320	01/30/91	AAT	NA	NA	0.005 (UJ)	0.005	NA	NA	NA	NA	ND (U)	0.0002
NH-C05-460	WELL-BAIL	390-460	01/28/91	AAT	NA	NA	0.005 (UJ)	0.005	NA	NA	NA	NA	ND (U)	0.0002
NH-C06-160	WELL-BAIL	110-160	01/22/91	AAT	NA	NA	0.005 (UJ)	0.005	NA	NA	NA	NA	ND (U)	0.0002
NH-C06-285	WELL-BAIL	235-285	01/24/91	AAT	NA	NA	0.005 (UJ)	0.005	NA	NA	NA	NA	ND (U)	0.0002
	WELL-BAIL-DUP	235-285	01/24/91	AAT	NA	NA	0.005 (UJ)	0.005	NA	NA	NA	NA	ND (U)	0.0002
NH-C06-425	WELL-BAIL	365-425	01/24/91	AAT	NA	NA	0.005 (UJ)	0.005	NA	NA	NA	NA	ND (U)	0.0002

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Nickel (Ni) Value (Q)	Total Nickel (Ni) DL	Total Potassium (K) Value (Q)	Total Potassium (K) DL	Total Selenium (Se) Value (Q)	Total Selenium (Se) DL	Total Silver (Ag) Value (Q)	Total Silver (Ag) DL	Total Sodium (K) Value (Q)	Total Sodium (K) DL
NH-C01-325	WELL-BAIL	275-325	08/16/90	AAT	ND (U)	0.04	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA
NH-C01-450	WELL-BAIL	400-450	08/17/90	AAT	ND (U)	0.04	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA
NH-C01-660	WELL-BAIL	630-660	08/17/90	AAT	ND (U)	0.04	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA
NH-C01-780	WELL-BAIL	740-780	08/16/90	AAT	ND (U)	0.04	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA
NH-C02-220	WELL-BAIL	170-220	08/15/90	AAT	ND (U)	0.04	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA
	WELL-BAIL	170-220	08/15/90	JMM	ND	0.040	NA	NA	ND	0.005	ND	0.010	NA	NA
NH-C02-325	WELL-BAIL	275-325	08/15/90	AAT	ND (U)	0.04	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA
NH-C02-520	WELL-BAIL	470-520	08/14/90	AAT	ND (U)	0.04	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA
	WELL-BAIL-DUP	470-520	08/14/90	AAT	ND (U)	0.04	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA
NH-C02-681	WELL-BAIL	641-681	08/14/90	AAT	ND (U)	0.04	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA
NHE-04	WELL-BAIL	180-280	05/24/90	AAT	ND (U)	0.04	NA	NA	0.02 (UJ)	0.02	ND (U)	0.005	NA	NA
NH-C03-380	WELL-BAIL	340-380	05/24/90	AAT	ND (U)	0.04	NA	NA	0.02 (UJ)	0.02	ND (U)	0.005	NA	NA
NH-C03-580	WELL-BAIL	540-580	05/23/90	AAT	ND (U)	0.04	NA	NA	0.02 (UJ)	0.02	ND (U)	0.005	NA	NA
NH-C03-680	WELL-BAIL	640-680	05/23/90	AAT	ND (U)	0.04	NA	NA	0.02 (UJ)	0.02	ND (U)	0.005	NA	NA
NH-C03-800	WELL-BAIL	760-800	05/22/90	AAT	ND (U)	0.04	NA	NA	0.02 (UJ)	0.02	ND (U)	0.005	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Nickel (Ni) Value (Q)	Total Nickel (Ni) DL	Total Potassium (K) Value (Q)	Total Potassium (K) DL	Total Selenium (Se) Value (Q)	Total Selenium (Se) DL	Total Silver (Ag) Value (Q)	Total Silver (Ag) DL	Total Sodium (K) Value (Q)	Total Sodium (K) DL
NH-VPB-14	WELL-BAIL	91-111	07/18/90	AAT	ND (U)	0.04	NA	NA	0.010 (J)	0.005	0.005 (UJ)	0.005	NA	NA
	WELL-BAIL	91-111	07/18/90	JMM	ND	0.040	NA	NA	ND	0.005	ND	0.010	NA	NA
	WELL-BAIL-DUP	91-111	07/18/90	AAT	ND (U)	0.04	NA	NA	0.010 (J)	0.005	0.005 (UJ)	0.005	NA	NA
NH-C04-240	WELL-BAIL	210-240	07/18/90	AAT	ND (U)	0.04	NA	NA	0.004 (J)	0.005	0.005 (UJ)	0.005	NA	NA
NH-C04-375	WELL-BAIL	335-375	07/18/90	AAT	ND (U)	0.04	NA	NA	0.003 (J)	0.005	0.006 (J)	0.005	NA	NA
NH-C04-560	WELL-BAIL	510-560	07/17/90	AAT	ND (U)	0.04	NA	NA	0.014 (J)	0.005	0.005 (UJ)	0.005	NA	NA
NH-C05-320	WELL-BAIL	270-320	01/30/91	AAT	ND (U)	0.04	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA
NH-C05-460	WELL-BAIL	390-460	01/28/91	AAT	ND (U)	0.04	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA
NH-C06-160	WELL-BAIL	110-160	01/22/91	AAT	ND (U)	0.04	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA
NH-C06-285	WELL-BAIL	235-285	01/24/91	AAT	ND (U)	0.04	NA	NA	0.008	0.005	ND (U)	0.005	NA	NA
	WELL-BAIL-DUP	235-285	01/24/91	AAT	ND (U)	0.04	NA	NA	0.009	0.005	ND (U)	0.005	NA	NA
NH-C06-425	WELL-BAIL	365-425	01/24/91	AAT	ND (U)	0.04	NA	NA	0.010	0.005	ND (U)	0.005	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Thallium (Tl) Value (Q)		Total Thallium (Tl) DL	Total Vanadium (V) Value (Q)		Total Vanadium (V) DL	Total Zinc (Zn) Value (Q)		Total Zinc (Zn) DL
NH-C01-325	WELL-BAIL	275-325	08/16/90	AAT	0.1	(UJ)	0.1	NA		NA	0.018		0.005
NH-C01-450	WELL-BAIL	400-450	08/17/90	AAT	0.1	(UJ)	0.1	NA		NA	0.016		0.005
NH-C01-660	WELL-BAIL	630-660	08/17/90	AAT	0.1	(UJ)	0.1	NA		NA	0.008		0.005
NH-C01-780	WELL-BAIL	740-780	08/16/90	AAT	0.1	(UJ)	0.1	NA		NA	0.013		0.005
NH-C02-220	WELL-BAIL	170-220	08/15/90	AAT	0.1	(UJ)	0.1	NA		NA	0.071		0.005
	WELL-BAIL	170-220	08/15/90	JMM	ND		0.010	NA		NA	ND		0.020
NH-C02-325	WELL-BAIL	275-325	08/15/90	AAT	0.1	(UJ)	0.1	NA		NA	0.020		0.005
NH-C02-520	WELL-BAIL	470-520	08/14/90	AAT	0.1	(UJ)	0.1	NA		NA	0.006		0.005
	WELL-BAIL-DUP	470-520	08/14/90	AAT	0.1	(UJ)	0.1	NA		NA	0.006		0.005
NH-C02-681	WELL-BAIL	641-681	08/14/90	AAT	0.1	(UJ)	0.1	NA		NA	0.12		0.005
NHE-04	WELL-BAIL	180-280	05/24/90	AAT	ND	(U)	0.1	NA		NA	0.020	(J)	0.005
NH-C03-380	WELL-BAIL	340-380	05/24/90	AAT	ND	(U)	0.1	NA		NA	0.005	(UJ)	0.005
NH-C03-580	WELL-BAIL	540-580	05/23/90	AAT	ND	(U)	0.1	NA		NA	0.011	(J)	0.005
NH-C03-680	WELL-BAIL	640-680	05/23/90	AAT	ND	(U)	0.1	NA		NA	0.007	(J)	0.005
NH-C03-800	WELL-BAIL	760-800	05/22/90	AAT	ND	(U)	0.1	NA		NA	0.005	(UJ)	0.005

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Thallium (Tl) Value (Q)	Total Thallium (Tl) DL	Total Vanadium (V) Value (Q)	Total Vanadium (V) DL	Total Zinc (Zn) Value (Q)	Total Zinc (Zn) DL
NH-VPB-14	WELL-BAIL	91-111	07/18/90	AAT	ND (U)	0.1	NA	NA	0.020	0.005
	WELL-BAIL	91-111	07/18/90	JMM	ND	0.010	NA	NA	ND	0.020
	WELL-BAIL-DUP	91-111	07/18/90	AAT	ND (U)	0.1	NA	NA	ND (U)	0.005
NH-C04-240	WELL-BAIL	210-240	07/18/90	AAT	ND (U)	0.1	NA	NA	ND (U)	0.005
NH-C04-375	WELL-BAIL	335-375	07/18/90	AAT	ND (U)	0.1	NA	NA	0.011	0.005
NH-C04-560	WELL-BAIL	510-560	07/17/90	AAT	ND (U)	0.1	NA	NA	0.016	0.005
NH-C05-320	WELL-BAIL	270-320	01/30/91	AAT	0.005 (UJ)	0.005	NA	NA	0.039	0.005
NH-C05-460	WELL-BAIL	390-460	01/28/91	AAT	0.005 (UJ)	0.005	NA	NA	ND (U)	0.005
NH-C06-160	WELL-BAIL	110-160	01/22/91	AAT	0.005 (UJ)	0.005	NA	NA	0.021	0.005
NH-C06-285	WELL-BAIL	235-285	01/24/91	AAT	0.005 (UJ)	0.005	NA	NA	ND (U)	0.005
	WELL-BAIL-DUP	235-285	01/24/91	AAT	0.005 (UJ)	0.005	NA	NA	ND (U)	0.005
NH-C06-425	WELL-BAIL	365-425	01/24/91	AAT	0.005 (UJ)	0.005	NA	NA	ND (U)	0.005

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Alkalinity Value (Q)	Alkalinity DL	Aluminum Value (Q)	Aluminum DL	Bicarbonate (HCO3) Value (Q)	Bicarbonate (HCO3) DL	Calcium Value (Q)	Calcium DL	Carbonate (CO3) Value (Q)	Carbonate (CO3) DL
NH-C01-325	WELL-BAIL	275-325	08/16/90	JMM	380	2	NA	NA	463	N/A	153	5	0.40	N/A
NH-C01-450	WELL-BAIL	400-450	08/17/90	JMM	190	2	NA	NA	231	N/A	51.2	5	0.51	N/A
NH-C01-660	WELL-BAIL	630-660	08/17/90	JMM	195	2	NA	NA	237	N/A	62.0	5	0.52	N/A
NH-C01-780	WELL-BAIL	740-780	08/16/90	JMM	215	2	NA	NA	261	N/A	65.2	5	0.72	N/A
NH-C02-220	WELL-BAIL	170-220	08/15/90	JMM	255	2	NA	NA	309	N/A	103	5	0.85	N/A
NH-C02-325	WELL-BAIL	275-325	07/20/90	JMM	280	2	NA	NA	340	N/A	87.5	5	0.74	N/A
NH-C02-520	WELL-BAIL	470-520	07/20/90	JMM	185	2	NA	NA	224	N/A	56.5	5	0.98	N/A
NH-C02-681	WELL-BAIL	641-681	08/14/90	JMM	150	2	NA	NA	179	N/A	30.5	5	1.96	N/A
NHE-04	WELL-BAIL	180-280	05/24/90	JMM	225	2	NA	NA	273	N/A	79.3	5	0.95	N/A
NH-C03-380	WELL-BAIL	340-380	05/24/90	JMM	125	2	NA	NA	151	N/A	29.9	5	1.04	N/A
NH-C03-580	WELL-BAIL	540-580	05/23/90	JMM	195	2	NA	NA	236	N/A	70.7	5	1.03	N/A
NH-C03-680	WELL-BAIL	640-680	05/23/90	JMM	115	2	NA	NA	138	N/A	33.5	5	0.96	N/A
NH-C03-800	WELL-BAIL	760-800	05/22/90	JMM	110	2	NA	NA	134	N/A	23.8	5	0.19	N/A
NH-VPB-14	WELL-BAIL	91-111	07/18/90	JMM	275	2	NA	NA	334	N/A	105.4	5	0.58	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Alkalinity Value (Q)	Alkalinity DL	Aluminum Value (Q)	Aluminum DL	Bicarbonate (HCO3) Value (Q)	Bicarbonate (HCO3) DL	Calcium Value (Q)	Calcium DL	Carbonate (CO3) Value (Q)	Carbonate (CO3) DL
NH-C04-240	WELL-BAIL	210-240	07/18/90	JMM	185	2	NA	NA	223	N/A	46.6	5	1.23	N/A
NH-C04-375	WELL-BAIL	335-375	07/18/90	JMM	170	2	NA	NA	206	N/A	43.5	5	0.71	N/A
NH-C04-560	WELL-BAIL	510-560	07/17/90	JMM	125	2	NA	NA	151	N/A	34.0	5	1.04	N/A
NH-C05-320	WELL-BAIL	270-320	01/30/91	JMM	265	2	NA	NA	322	N/A	100	5	0.70	N/A
NH-C05-460	WELL-BAIL	390-460	01/28/91	JMM	165	2	NA	NA	201	N/A	51	5	0.22	N/A
NH-C06-160	WELL-BAIL	110-160	01/23/91	JMM	205	2	NA	NA	248	N/A	86	5	0.86	N/A
NH-C06-285	WELL-BAIL	235-285	01/24/91	JMM	185	2	NA	NA	225	N/A	105	5	0.49	N/A
NH-C06-425	WELL-BAIL	365-425	01/24/91	JMM	200	2	NA	NA	243	N/A	125	5	0.53	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloride Value (Q)	Chloride DL	Conductance (umho/cm) Value (Q)	Conductance DL	Fluoride Value (Q)	Fluoride DL	Free CO2 (25C) Value (Q)	Free CO2 DL	Hardness Value (Q)	Hardness DL
NH-C01-325	WELL-BAIL	275-325	08/16/90	JMM	60.5	1	1140	4	NA	0.1	46.4	N/A	524	N/A
NH-C01-450	WELL-BAIL	400-450	08/17/90	JMM	22.7	1	555	4	NA	0.1	9.2	N/A	189	N/A
NH-C01-660	WELL-BAIL	630-660	08/17/90	JMM	11.7	1	550	4	NA	0.1	9.5	N/A	218	N/A
NH-C01-780	WELL-BAIL	740-780	08/16/90	JMM	13.0	1	585	4	NA	0.1	8.3	N/A	232	N/A
NH-C02-220	WELL-BAIL	170-220	08/15/90	JMM	42.5	1	835	4	NA	0.1	9.8	N/A	353	N/A
NH-C02-325	WELL-BAIL	275-325	07/20/90	JMM	30.2	1	770	4	0.48	0.1	13.6	N/A	318	N/A
NH-C02-520	WELL-BAIL	470-520	07/20/90	JMM	15.8	1	530	4	0.56	0.1	4.5	N/A	196	N/A
NH-C02-681	WELL-BAIL	641-681	08/14/90	JMM	10.9	1	390	4	NA	0.1	1.4	N/A	109	N/A
NHE-04	WELL-BAIL	180-280	05/24/90	JMM	23.4	1	650	4	NA	0.1	6.9	N/A	274	N/A
NH-C03-380	WELL-BAIL	340-380	05/24/90	JMM	17.4	1	425	4	NA	0.1	1.9	N/A	132	N/A
NH-C03-580	WELL-BAIL	540-580	05/23/90	JMM	22.2	1	615	4	NA	0.1	4.7	N/A	245	N/A
NH-C03-680	WELL-BAIL	640-680	05/23/90	JMM	43.4	1	475	4	NA	0.1	1.7	N/A	119	N/A
NH-C03-800	WELL-BAIL	760-800	05/22/90	JMM	31.0	1	400	4	NA	0.1	8.5	N/A	99.1	N/A
NH-VPB-14	WELL-BAIL	91-111	07/18/90	JMM	49.9	1	910	4	0.35	0.1	16.8	N/A	384	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloride Value (Q)	Chloride DL	Conductance (umho/cm) Value (Q)	Conductance DL	Fluoride Value (Q)	Fluoride DL	Free CO2 (25C) Value (Q)	Free CO2 (25C) DL	Hardness Value (Q)	Hardness DL
NH-C04-240	WELL-BAIL	210-240	07/18/90	JMM	20.0	1	500	4	0.54	0.1	3.5	N/A	168	N/A
NH-C04-375	WELL-BAIL	335-375	07/18/90	JMM	22.6	1	450	4	0.52	0.1	5.2	N/A	155	N/A
NH-C04-560	WELL-BAIL	510-560	07/17/90	JMM	81.1	1	610	4	0.26	0.1	1.9	N/A	108	N/A
NH-C05-320	WELL-BAIL	270-320	01/30/91	JMM	41	1	880	4	NA	0.1	12.8	N/A	354	N/A
NH-C05-460	WELL-BAIL	390-460	01/28/91	JMM	11	1	460	4	NA	0.1	16	N/A	182	N/A
NH-C06-160	WELL-BAIL	110-160	01/23/91	JMM	35	1	730	4	NA	0.1	6.2	N/A	290	N/A
NH-C06-285	WELL-BAIL	235-285	01/24/91	JMM	32	1	1010	4	NA	0.1	9.0	N/A	359	N/A
NH-C06-425	WELL-BAIL	365-425	01/24/91	JMM	45	1	1260	4	NA	0.1	9.7	N/A	425	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hydroxide (OH) Value (Q)	Hydroxide (OH) DL	Langelier Index (unitless) Value (Q)	Langelier Index (unitless) DL	Magnesium Value (Q)	Magnesium DL	Nitrate (NO3) Value (Q)	Nitrate (NO3) DL	Nitrate-N (NO3-N) Value (Q)	Nitrate-N (NO3-N) DL
NH-C01-325	WELL-BAIL	275-325	08/16/90	JMM	0.00	N/A	0.8	N/A	33.8	0.1	37.5	0.44	8.52	0.1
NH-C01-450	WELL-BAIL	400-450	08/17/90	JMM	0.00	N/A	0.4	N/A	14.5	0.1	8.4	0.44	1.92	0.1
NH-C01-660	WELL-BAIL	630-660	08/17/90	JMM	0.00	N/A	0.5	N/A	15.1	0.1	9.1	0.44	2.07	0.1
NH-C01-780	WELL-BAIL	740-780	08/16/90	JMM	0.00	N/A	0.7	N/A	16.4	0.1	9.1	0.44	2.06	0.1
NH-C02-220	WELL-BAIL	170-220	08/15/90	JMM	0.00	N/A	1.	N/A	22.8	0.1	62.9	0.44	14.3	0.1
NH-C02-325	WELL-BAIL	275-325	07/20/90	JMM	0.00	N/A	0.8	N/A	23.7	0.1	41.0	0.44	9.32	0.1
NH-C02-520	WELL-BAIL	470-520	07/20/90	JMM	0.00	N/A	0.8	N/A	13.1	0.1	5.2	0.44	1.18	0.1
NH-C02-681	WELL-BAIL	641-681	08/14/90	JMM	0.00	N/A	0.8	N/A	7.7	0.1	1.6	0.44	0.37	0.1
NHE-04	WELL-BAIL	180-280	05/24/90	JMM	0.00	N/A	0.9	N/A	18.0	0.1	48.4	0.44	11	0.1
NH-C03-380	WELL-BAIL	340-380	05/24/90	JMM	0.00	N/A	0.5	N/A	13.6	0.1	5.7	0.44	1.3	0.1
NH-C03-580	WELL-BAIL	540-580	05/23/90	JMM	0.00	N/A	0.9	N/A	16.3	0.1	44.0	0.44	10	0.1
NH-C03-680	WELL-BAIL	640-680	05/23/90	JMM	0.00	N/A	0.5	N/A	8.3	0.1	1.9	0.44	0.44	0.1
NH-C03-800	WELL-BAIL	760-800	05/22/90	JMM	0.00	N/A	-.3	N/A	9.5	0.1	ND	1.32	ND	0.3
NH-VPB-14	WELL-BAIL	91-111	07/18/90	JMM	0.00	N/A	0.8	N/A	28.8	0.1	59.0	0.44	13.4	0.1

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hydroxide (OH) Value (Q)	Hydroxide (OH) DL	Langelier Index (unitless) Value (Q)	Langelier Index (unitless) DL	Magnesium Value (Q)	Magnesium DL	Nitrate (NO3) Value (Q)	Nitrate (NO3) DL	Nitrate-N (NO3-N) Value (Q)	Nitrate-N (NO3-N) DL
NH-C04-240	WELL-BAIL	210-240	07/18/90	JMM	0.00	N/A	0.8	N/A	12.4	0.1	8.6	0.44	1.96	0.1
NH-C04-375	WELL-BAIL	335-375	07/18/90	JMM	0.00	N/A	0.5	N/A	11.2	0.1	3.4	0.44	0.77	0.1
NH-C04-560	WELL-BAIL	510-560	07/17/90	JMM	0.00	N/A	0.6	N/A	5.6	0.1	0.5	0.44	0.12	0.1
NH-C05-320	WELL-BAIL	270-320	01/30/91	JMM	0.00	N/A	0.9	N/A	25	0.1	88	0.44	20	0.1
NH-C05-460	WELL-BAIL	390-460	01/28/91	JMM	0.00	N/A	0.1	N/A	13	0.1	5.28	0.44	1.2	0.1
NH-C06-160	WELL-BAIL	110-160	01/23/91	JMM	0.00	N/A	0.9	N/A	18	0.1	52.8	0.44	12	0.1
NH-C06-285	WELL-BAIL	235-285	01/24/91	JMM	0.00	N/A	0.7	N/A	23	0.1	22.0	0.44	5.0	0.1
NH-C06-425	WELL-BAIL	365-425	01/24/91	JMM	0.00	N/A	0.9	N/A	27	0.1	4.4	0.44	1.0	0.1

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Potassium Value (Q)	Potassium DL	Sodium Value (Q)	Sodium DL	Sulfate (SO4) Value (Q)	Sulfate (SO4) DL	TDS by addition Value (Q)	TDS by addition DL	pH (unitless) Value (Q)	pH (unitless) DL
NH-C01-325	WELL-BAIL	275-325	08/16/90	JMM	7.2	2	41.4	2	56.5	2	588	10	7.3	N/A
NH-C01-450	WELL-BAIL	400-450	08/17/90	JMM	4.8	2	36.5	2	62.0	2	307	10	7.7	N/A
NH-C01-660	WELL-BAIL	630-660	08/17/90	JMM	3.4	2	28.9	2	76.1	2	316	10	7.7	N/A
NH-C01-780	WELL-BAIL	740-780	08/16/90	JMM	3.9	2	30.5	2	79.9	2	339	10	7.8	N/A
NH-C02-220	WELL-BAIL	170-220	08/15/90	JMM	4.8	2	31.7	2	76.8	2	448	10	7.8	N/A
NH-C02-325	WELL-BAIL	275-325	07/20/90	JMM	4.4	2	30.6	2	62.0	2	415	10	7.7	N/A
NH-C02-520	WELL-BAIL	470-520	07/20/90	JMM	4.1	2	29.1	2	64.0	2	294	10	8.0	N/A
NH-C02-681	WELL-BAIL	641-681	08/14/90	JMM	8.8	2	37.0	2	34.6	2	219	10	8.4	N/A
NHE-04	WELL-BAIL	180-280	05/24/90	JMM	3.7	2	24.6	2	45.4	2	340	10	7.9	N/A
NH-C03-380	WELL-BAIL	340-380	05/24/90	JMM	4.2	2	33.8	2	57.2	2	232	10	8.2	N/A
NH-C03-580	WELL-BAIL	540-580	05/23/90	JMM	5.4	2	30.4	2	62.2	2	334	10	8.0	N/A
NH-C03-680	WELL-BAIL	640-680	05/23/90	JMM	5.9	2	43.8	2	53.6	2	257	10	8.2	N/A
NH-C03-800	WELL-BAIL	760-800	05/22/90	JMM	4.7	2	41.7	2	42.0	2	218	10	7.5	N/A
NH-VPB-14	WELL-BAIL	91-111	07/18/90	JMM	5.3	2	31.1	2	109	2	507	10	7.6	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Potassium Value (Q)	Potassium DL	Sodium Value (Q)	Sodium DL	Sulfate (SO4) Value (Q)	Sulfate (SO4) DL	TDS by addition Value (Q)	TDS by addition DL	pH (unitless) Value (Q)	pH (unitless) DL
NH-C04-240	WELL-BAIL	210-240	07/18/90	JMM	3.6	2	34.6	2	43.0	2	273	10	8.1	N/A
NH-C04-375	WELL-BAIL	335-375	07/18/90	JMM	3.3	2	34.7	2	44.16	2	262	10	7.9	N/A
NH-C04-560	WELL-BAIL	510-560	07/17/90	JMM	2.7	2	81.2	2	49.9	2	329	10	8.2	N/A
NH-C05-320	WELL-BAIL	270-320	01/30/91	JMM	4.9	2	31	2	60	2	440	10	7.7	N/A
NH-C05-460	WELL-BAIL	390-460	01/28/91	JMM	3.1	2	22	2	54	2	254	10	7.4	N/A
NH-C06-160	WELL-BAIL	110-160	01/23/91	JMM	4.5	2	31	2	68	2	377	10	7.9	N/A
NH-C06-285	WELL-BAIL	235-285	01/24/91	JMM	5.6	2	67	2	270	2	618	10	7.7	N/A
NH-C06-425	WELL-BAIL	365-425	01/24/91	JMM	6.9	2	81	2	410	2	815	10	7.7	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	pH of CaCO3 Sat. 25C (unitless) Value (Q)	DL	pH of CaCO3 Sat. 60C (unitless) Value (Q)	DL
NH-C01-325	WELL-BAIL	275-325	08/16/90	JMM	6.5	N/A	5.9	N/A
NH-C01-450	WELL-BAIL	400-450	08/17/90	JMM	7.3	N/A	6.7	N/A
NH-C01-660	WELL-BAIL	630-660	08/17/90	JMM	7.2	N/A	6.6	N/A
NH-C01-780	WELL-BAIL	740-780	08/16/90	JMM	7.1	N/A	6.6	N/A
NH-C02-220	WELL-BAIL	170-220	08/15/90	JMM	6.8	N/A	6.3	N/A
NH-C02-325	WELL-BAIL	275-325	07/20/90	JMM	6.9	N/A	6.3	N/A
NH-C02-520	WELL-BAIL	470-520	07/20/90	JMM	7.2	N/A	6.7	N/A
NH-C02-681	WELL-BAIL	641-681	08/14/90	JMM	7.6	N/A	7.1	N/A
NHE-04	WELL-BAIL	180-280	05/24/90	JMM	7.0	N/A	6.5	N/A
NH-C03-380	WELL-BAIL	340-380	05/24/90	JMM	7.7	N/A	7.1	N/A
NH-C03-580	WELL-BAIL	540-580	05/23/90	JMM	7.1	N/A	6.6	N/A
NH-C03-680	WELL-BAIL	640-680	05/23/90	JMM	7.7	N/A	7.1	N/A
NH-C03-800	WELL-BAIL	760-800	05/22/90	JMM	7.8	N/A	7.3	N/A
NH-VPB-14	WELL-BAIL	91-111	07/18/90	JMM	6.8	N/A	6.3	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	pH of CaCO3 Sat. 25C (unitless) Value (Q)	DL	pH of CaCO3 Sat. 60C (unitless) Value (Q)	DL
NH-C04-240	WELL-BAIL	210-240	07/18/90	JMM	7.3	N/A	6.8	N/A
NH-C04-375	WELL-BAIL	335-375	07/18/90	JMM	7.4	N/A	6.8	N/A
NH-C04-560	WELL-BAIL	510-560	07/17/90	JMM	7.6	N/A	7.1	N/A
NH-C05-320	WELL-BAIL	270-320	01/30/91	JMM	6.8	N/A	6.3	N/A
NH-C05-460	WELL-BAIL	390-460	01/28/91	JMM	7.3	N/A	6.8	N/A
NH-C06-160	WELL-BAIL	110-160	01/23/91	JMM	7.0	N/A	6.5	N/A
NH-C06-285	WELL-BAIL	235-285	01/24/91	JMM	7.0	N/A	6.4	N/A
NH-C06-425	WELL-BAIL	365-425	01/24/91	JMM	6.8	N/A	6.3	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF RADIOACTIVES IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Gross Alpha (pCi/l) Value (Q)	Gross Alpha (pCi/l) DL	Gross Beta (pCi/l) Value (Q)	Gross Beta (pCi/l) DL	Radon (pCi/l) Value (Q)	Radon (pCi/l) DL
NH-C01-325	WELL-BAIL	275-325	08/16/90	JMM	3.0+-2.0	NR	12+-1.9	NR	180+-3.0	NR
NH-C01-450	WELL-BAIL	400-450	08/17/90	JMM	4.4+-2.2	NR	7.6+-1.6	NR	590+-7.3	NR
NH-C01-660	WELL-BAIL	630-660	08/17/90	JMM	6.7+-2.6	NR	5.5+-1.5	NR	530+-8.1	NR
NH-C01-780	WELL-BAIL	740-780	08/16/90	JMM	9.0+-3.0	NR	8.5+-1.7	NR	235+-3.2	NR
NH-C02-220	WELL-BAIL	170-220	08/15/90	JMM	11+-3.7	NR	11+-2.3	NR	165+-4.6	NR
NH-C02-325	WELL-BAIL	275-325	07/20/90	JMM	6.2+-3.1	NR	9.9+-2.2	NR	2.8+-0.1	NR
NH-C02-520	WELL-BAIL	470-520	07/20/90	JMM	4.0+-2.6	NR	3.8+-1.5	NR	3.6+-0.2	NR
NH-C02-681	WELL-BAIL	641-681	08/14/90	JMM	2.2+-1.6	NR	11+-1.8	NR	195+-1.2	NR
NHE-04	WELL-BAIL	180-280	05/24/90	JMM	6.7+-2.4	NR	12+-1.6	NR	190+-1.6	NR
NH-C03-380	WELL-BAIL	340-380	05/24/90	JMM	4.3+-2.1	NR	9.4+-1.5	NR	550+-2.7	NR
NH-C03-580	WELL-BAIL	540-580	05/23/90	JMM	4.4+-1.7	NR	10+-1.6	NR	230+-2.0	NR
NH-C03-680	WELL-BAIL	640-680	05/23/90	JMM	2.5+-0.9	NR	18+-1.4	NR	88+-1.2	NR
NH-C03-800	WELL-BAIL	760-800	05/22/90	JMM	1.7+-1.5	NR	5.0+-1.3	NR	220+-4.2	NR
NH-VPB-14	WELL-BAIL	91-111	07/18/90	JMM	10+-3.6	NR	15+-2.5	NR	610+-3.0	NR

Notes: Concentrations are pCi/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Gross alpha and beta are determined by EPA Method 900.0. Radon is determined by Lucas cell emanation.
Notes for validated data (Q): U=Not detected above the concentration shown

01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF RADIOACTIVES IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Gross Alpha (pCi/l) Value (Q)	Gross Alpha (pCi/l) DL	Gross Beta (pCi/l) Value (Q)	Gross Beta (pCi/l) DL	Radon (pCi/l) Value (Q)	Radon (pCi/l) DL
NH-C04-240	WELL-BAIL	210-240	07/18/90	JMM	4.6+-2.4	NR	6.1+-1.7	NR	560+-2.9	NR
NH-C04-375	WELL-BAIL	335-375	07/18/90	JMM	1.3+-1.7	NR	6.0+-1.7	NR	270+-0.8	NR
NH-C04-560	WELL-BAIL	510-560	07/17/90	JMM	1.4+-1.5	NR	2.5+-1.3	NR	120+-1.7	NR
NH-C05-320	WELL-BAIL	270-320	01/30/91	JMM	6.0+-3.3	NR	13+-2.8	NR	75	NR
NH-C05-460	WELL-BAIL	390-460	01/28/91	JMM	16+-2.9	NR	18+-1.8	NR	25	NR
NH-C06-160	WELL-BAIL	110-160	01/23/91	JMM	8.5+-4.3	NR	6.9+-2.7	NR	55+-2.7	NR
NH-C06-285	WELL-BAIL	235-285	01/24/91	JMM	6.3+-2.0	NR	10+-1.5	NR	200+-4.5	NR
NH-C06-425	WELL-BAIL	365-425	01/24/91	JMM	4.3+-1.7	NR	11+-1.8	NR	120+-3.4	NR

Notes: Concentrations are pCi/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Gross alpha and beta are determined by EPA Method 900.0. Radon is determined by Lucas cell emanation.
Notes for validated data (Q): U=Not detected above the concentration shown

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
NH-C01-325	VOC	WELL-DI WATER		08/16/90	08/17/90	N/A	08/25/90	R0-08-123-04A	AAT
	VOC	WELL-RINSATE		08/16/90	08/17/90	N/A	08/25/90	R0-08-123-03A	AAT
	VOC	WELL-TRAVEL BLANK		08/16/90	08/17/90	N/A	08/24/90	R0-08-123-01B	AAT
NH-C01-450	VOC	WELL-TRAVEL BLANK		08/17/90	08/18/90	N/A	08/27/90	R0-08-137-01A	AAT
	PSTPCB	WELL-RINSATE		08/17/90	08/18/90	08/24/90	09/11/90	R0-08-137-04	AAT
NH-C01-660	VOC	WELL-TRAVEL BLANK		08/17/90	08/18/90	N/A	08/27/90	R0-08-138-01A	AAT
NH-C01-780	VOC	WELL-TRAVEL BLANK		08/16/90	08/17/90	N/A	08/24/90	R0-08-122-01A	AAT
NH-C02-220	VOC	WELL-TRAVEL BLANK		08/15/90	08/16/90	N/A	08/24/90	R0-08-115-01D	AAT
	VOC	WELL-TRAVEL BLANK		08/15/90	08/15/90	N/A	08/24/90	K85267	JMM
NH-C02-325	VOC	WELL-TRAVEL BLANK		08/15/90	08/16/90	N/A	08/24/90	R0-08-116-01A	AAT
	BNA	WELL-DI WATER		08/15/90	08/16/90	08/21/90	08/29/90	811601F	AAT
	BNA	WELL-RINSATE		08/15/90	08/16/90	08/21/90	08/30/90	811601H	AAT
NH-C02-520	VOC	WELL-TRAVEL BLANK		08/14/90	08/15/90	N/A	08/24/90	R0-08-107-01	AAT
	METAL	WELL-DI WATER		08/14/90	08/15/90	N/A	VARIES	R0-08-107-02A	AAT
	METAL	WELL-RINSATE		08/14/90	08/15/90	N/A	VARIES	R0-08-107-02B	AAT
NH-C02-681	VOC	WELL-TRAVEL BLANK		08/14/90	08/15/90	N/A	08/24/90	R0-08-097-01	AAT
NH-C03-380	VOC	WELL-TRAVEL BLANK		05/24/90	05/25/90	N/A	06/04/90	274215	AAT
NH-C03-580	VOC	WELL-DI WATER		05/23/90	05/24/90	N/A	06/04/90	274207	AAT
	VOC	WELL-RINSATE		05/23/90	05/24/90	N/A	06/04/90	274206	AAT
	VOC	WELL-TRAVEL BLANK		05/23/90	05/24/90	N/A	06/04/90	274203	AAT
NH-C03-680	VOC	WELL-TRAVEL BLANK		05/23/90	05/24/90	N/A	06/04/90	274209	AAT
NH-C03-800	VOC	WELL-TRAVEL BLANK		05/22/90	05/23/90	N/A	06/04/90	274202	AAT
NH-C04-240	VOC	WELL-TRAVEL BLANK		07/18/90	07/19/90	N/A	07/26/90	R0-07-145-01	AAT
	PSTPCB	WELL-RINSATE		07/18/90	07/19/90	07/23/90	07/30/90	R0-07-145-03	AAT
NH-C04-375	VOC	WELL-TRAVEL BLANK		07/18/90	07/19/90	N/A	07/26/90	R0-07-148-01	AAT
NH-C04-560	VOC	WELL-TRAVEL BLANK		07/17/90	07/20/90	N/A	07/26/90	R0-07-158-01	AAT
NH-C05	VOC	WELL-SOURCE WATER		10/31/90	10/31/90	N/A	11/05/90	KA2688	JMM
NH-C05&C06	VOC	WELL-TRAVEL BLANK		01/30/91	01/30/91	N/A	02/09/91	L11415	JMM
NH-C05-320	VOC	WELL-TRAVEL BLANK		02/08/91	02/09/91	N/A	02/12/91	91-02-052-01A	AAT
	BNA	WELL-RINSATE		01/30/91	01/31/91	02/04/91	02/07/91	91-01-170-06A	AAT
NH-C05-460	VOC	WELL-TRAVEL BLANK		01/28/91	01/29/91	N/A	01/30/91	91-01-154-01A	AAT

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
NH-C05-460	PSTPCB	WELL-RINSATE		01/28/91	01/29/91	02/04/91	02/21/91	91-01-154-03	AAT
NH-C06-160	VOC	WELL-TRAVEL BLANK		01/22/91	01/24/91	N/A	01/28/91	91-01-129-01A	AAT
NH-C06-285	VOC	WELL-TRAVEL BLANK		01/24/91	01/25/91	N/A	01/28/91	91-01-140-03	AAT
	METAL	WELL-DI WATER		01/24/91	01/25/91	N/A	VARIES	91-01-140-04E	AAT
	METAL	WELL-RINSATE		01/24/91	01/25/91	N/A	VARIES	91-01-140-04F	AAT
NH-C06-425	VOC	WELL-RINSATE		01/24/91	01/25/91	N/A	01/30/91	91-01-142-03F	AAT
	VOC	WELL-TRAVEL BLANK		01/24/91	01/25/91	N/A	01/30/91	91-01-142-03G	AAT
	VOC	WELL-DI WATER		01/25/91	01/25/91	N/A	01/30/91	90-01-142-03E	AAT
NH-VPB-14	VOC	WELL-TRAVEL BLANK		07/18/90	07/19/90	N/A	07/26/90	R0-07-147-01	AAT
	VOC	WELL-TRAVEL BLANK		07/18/90	07/19/90	N/A	07/30/90	K72747	JMM
	METAL	WELL-DI WATER		07/18/90	07/19/90	N/A	VARIES	R0-07-147-06	AAT
	METAL	WELL-RINSATE		07/18/90	07/19/90	N/A	VARIES	R0-07-147-05	AAT
NHE-04	VOC	WELL-TRAVEL BLANK		05/24/90	05/25/90	N/A	06/07/90	26102	AAT
	BNA	WELL-RINSATE		05/24/90	05/25/90	05/29/90	06/19/90	R0-05-211-04	AAT

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
NH-C01-325	WELL-DI WATER		08/16/90	AAT	6	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-RINSATE		08/16/90	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-TRAVEL BLANK		08/16/90	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-C01-450	WELL-TRAVEL BLANK		08/17/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-C01-660	WELL-TRAVEL BLANK		08/17/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-C01-780	WELL-TRAVEL BLANK		08/16/90	AAT	6	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-C02-220	WELL-TRAVEL BLANK		08/15/90	AAT	6 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-TRAVEL BLANK		08/15/90	JMM	ND	10	ND	1.0	ND	1.0	ND	0.50	NA	NA
NH-C02-325	WELL-TRAVEL BLANK		08/15/90	AAT	4 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-C02-520	WELL-TRAVEL BLANK		08/14/90	AAT	10 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-C02-681	WELL-TRAVEL BLANK		08/14/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NHE-04	WELL-TRAVEL BLANK		05/24/90	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-C03-380	WELL-TRAVEL BLANK		05/24/90	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-C03-580	WELL-DI WATER		05/23/90	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-RINSATE		05/23/90	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-TRAVEL BLANK		05/23/90	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-C03-680	WELL-TRAVEL BLANK		05/23/90	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
NH-C03-800	WELL-TRAVEL BLANK		05/22/90	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-VPB-14	WELL-TRAVEL BLANK		07/18/90	AAT	5 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-TRAVEL BLANK		07/18/90	JMM	ND	10	ND	1.0	ND	1.0	ND	0.50	NA	NA
NH-C04-240	WELL-TRAVEL BLANK		07/18/90	AAT	4 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-C04-375	WELL-TRAVEL BLANK		07/18/90	AAT	5 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-C04-560	WELL-TRAVEL BLANK		07/17/90	AAT	8 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-C05	WELL-SOURCE WATER		10/31/90	JMM	ND	50	ND	5.0	ND	5.0	ND	2.5	NA	NA
NH-C05&C06	WELL-TRAVEL BLANK		01/30/91	JMM	ND	10	ND	1.0	ND	1.0	ND	0.50	NA	NA
NH-C05-320	WELL-TRAVEL BLANK		02/08/91	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-C05-460	WELL-TRAVEL BLANK		01/28/91	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-C06-160	WELL-TRAVEL BLANK		01/22/91	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-C06-285	WELL-TRAVEL BLANK		01/24/91	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-C06-425	WELL-RINSATE		01/24/91	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-TRAVEL BLANK		01/24/91	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-DI WATER		01/25/91	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
NH-C01-325	WELL-DI WATER		08/16/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-RINSATE		08/16/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-TRAVEL BLANK		08/16/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
NH-C01-450	WELL-TRAVEL BLANK		08/17/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
NH-C01-660	WELL-TRAVEL BLANK		08/17/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
NH-C01-780	WELL-TRAVEL BLANK		08/16/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
NH-C02-220	WELL-TRAVEL BLANK		08/15/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-TRAVEL BLANK		08/15/90	JMM	ND	0.50	ND	1.0	ND	0.50	ND	0.50	ND	0.50
NH-C02-325	WELL-TRAVEL BLANK		08/15/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
NH-C02-520	WELL-TRAVEL BLANK		08/14/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
NH-C02-681	WELL-TRAVEL BLANK		08/14/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
NHE-04	WELL-TRAVEL BLANK		05/24/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
NH-C03-380	WELL-TRAVEL BLANK		05/24/90	AAT	ND (U)	1	2 (UJ)	2	ND (U)	1	ND (U)	1	ND (U)	1
NH-C03-580	WELL-DI WATER		05/23/90	AAT	ND (U)	1	2 (UJ)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-RINSATE		05/23/90	AAT	ND (U)	1	2 (UJ)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-TRAVEL BLANK		05/23/90	AAT	ND (U)	1	2 (UJ)	2	ND (U)	1	ND (U)	1	ND (U)	1
NH-C03-680	WELL-TRAVEL BLANK		05/23/90	AAT	ND (U)	1	2 (UJ)	2	ND (U)	1	ND (U)	1	ND (U)	1

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
NH-C03-800	WELL-TRAVEL BLANK		05/22/90	AAT	ND (U)	1	2 (UJ)	2	ND (U)	1	ND (U)	1	ND (U)	1
NH-VPB-14	WELL-TRAVEL BLANK		07/18/90	AAT	ND (U)	1	2 (UJ)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-TRAVEL BLANK		07/18/90	JMM	ND	0.50	ND	1.0	ND	0.50	ND	0.50	ND	0.50
NH-C04-240	WELL-TRAVEL BLANK		07/18/90	AAT	ND (U)	1	2 (UJ)	2	ND (U)	1	ND (U)	1	ND (U)	1
NH-C04-375	WELL-TRAVEL BLANK		07/18/90	AAT	ND (U)	1	2 (UJ)	2	ND (U)	1	ND (U)	1	ND (U)	1
NH-C04-560	WELL-TRAVEL BLANK		07/17/90	AAT	ND (U)	1	2 (UJ)	2	ND (U)	1	ND (U)	1	ND (U)	1
NH-C05	WELL-SOURCE WATER		10/31/90	JMM	33	2.5	ND	5.0	ND	2.5	ND	2.5	ND	2.5
NH-C05&C06	WELL-TRAVEL BLANK		01/30/91	JMM	ND	0.50	ND	1.0	ND	0.50	ND	0.50	ND	0.50
NH-C05-320	WELL-TRAVEL BLANK		02/08/91	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
NH-C05-460	WELL-TRAVEL BLANK		01/28/91	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
NH-C06-160	WELL-TRAVEL BLANK		01/22/91	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
NH-C06-285	WELL-TRAVEL BLANK		01/24/91	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
NH-C06-425	WELL-RINSATE		01/24/91	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-TRAVEL BLANK		01/24/91	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-DI WATER		01/25/91	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
NH-C01-325	WELL-DI WATER		08/16/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-RINSATE		08/16/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-TRAVEL BLANK		08/16/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
NH-C01-450	WELL-TRAVEL BLANK		08/17/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
NH-C01-660	WELL-TRAVEL BLANK		08/17/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
NH-C01-780	WELL-TRAVEL BLANK		08/16/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
NH-C02-220	WELL-TRAVEL BLANK		08/15/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-TRAVEL BLANK		08/15/90	JMM	ND	1.0	ND	1.0	ND	0.50	ND	0.50	ND	0.50
NH-C02-325	WELL-TRAVEL BLANK		08/15/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
NH-C02-520	WELL-TRAVEL BLANK		08/14/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
NH-C02-681	WELL-TRAVEL BLANK		08/14/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
NHE-04	WELL-TRAVEL BLANK		05/24/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
NH-C03-380	WELL-TRAVEL BLANK		05/24/90	AAT	ND (U)	2	NA	NA	0.3 (J)	1	ND (U)	1	NA	NA
NH-C03-580	WELL-DI WATER		05/23/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-RINSATE		05/23/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-TRAVEL BLANK		05/23/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
NH-C03-680	WELL-TRAVEL BLANK		05/23/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
NH-C03-800	WELL-TRAVEL BLANK		05/22/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
NH-VPB-14	WELL-TRAVEL BLANK		07/18/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-TRAVEL BLANK		07/18/90	JMM	ND	1.0	ND	1.0	ND	0.50	ND	0.50	ND	0.50
NH-C04-240	WELL-TRAVEL BLANK		07/18/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
NH-C04-375	WELL-TRAVEL BLANK		07/18/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
NH-C04-560	WELL-TRAVEL BLANK		07/17/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
NH-C05	WELL-SOURCE WATER		10/31/90	JMM	ND	5.0	ND	5.0	5.9	2.5	35	2.5	ND	2.5
NH-C05&C06	WELL-TRAVEL BLANK		01/30/91	JMM	ND	1.0	ND	1.0	ND	0.50	ND	0.50	ND	0.50
NH-C05-320	WELL-TRAVEL BLANK		02/08/91	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
NH-C05-460	WELL-TRAVEL BLANK		01/28/91	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
NH-C06-160	WELL-TRAVEL BLANK		01/22/91	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
NH-C06-285	WELL-TRAVEL BLANK		01/24/91	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
NH-C06-425	WELL-RINSATE		01/24/91	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-TRAVEL BLANK		01/24/91	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-DI WATER		01/25/91	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
NH-C01-325	WELL-DI WATER		08/16/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-RINSATE		08/16/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-TRAVEL BLANK		08/16/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NH-C01-450	WELL-TRAVEL BLANK		08/17/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NH-C01-660	WELL-TRAVEL BLANK		08/17/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NH-C01-780	WELL-TRAVEL BLANK		08/16/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NH-C02-220	WELL-TRAVEL BLANK		08/15/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-TRAVEL BLANK		08/15/90	JMM	ND	0.50	ND	0.50	ND	0.50	NA	NA	ND	0.50
NH-C02-325	WELL-TRAVEL BLANK		08/15/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NH-C02-520	WELL-TRAVEL BLANK		08/14/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NH-C02-681	WELL-TRAVEL BLANK		08/14/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NHE-04	WELL-TRAVEL BLANK		05/24/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NH-C03-380	WELL-TRAVEL BLANK		05/24/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	1 (UJ)	1
NH-C03-580	WELL-DI WATER		05/23/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-RINSATE		05/23/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-TRAVEL BLANK		05/23/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NH-C03-680	WELL-TRAVEL BLANK		05/23/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	1 (UJ)	1

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
NH-C03-800	WELL-TRAVEL BLANK		05/22/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NH-VPB-14	WELL-TRAVEL BLANK		07/18/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-TRAVEL BLANK		07/18/90	JMM	ND	0.50	ND	0.50	ND	0.50	NA	NA	ND	0.50
NH-C04-240	WELL-TRAVEL BLANK		07/18/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NH-C04-375	WELL-TRAVEL BLANK		07/18/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NH-C04-560	WELL-TRAVEL BLANK		07/17/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NH-C05	WELL-SOURCE WATER		10/31/90	JMM	ND	2.5	ND	2.5	18	2.5	NA	NA	ND	2.5
NH-C05&C06	WELL-TRAVEL BLANK		01/30/91	JMM	ND	0.50	ND	0.50	ND	0.50	NA	NA	ND	0.50
NH-C05-320	WELL-TRAVEL BLANK		02/08/91	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NH-C05-460	WELL-TRAVEL BLANK		01/28/91	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NH-C06-160	WELL-TRAVEL BLANK		01/22/91	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NH-C06-285	WELL-TRAVEL BLANK		01/24/91	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NH-C06-425	WELL-RINSATE		01/24/91	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-TRAVEL BLANK		01/24/91	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-DI WATER		01/25/91	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
NH-C01-325	WELL-DI WATER		08/16/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-RINSATE		08/16/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-TRAVEL BLANK		08/16/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
NH-C01-450	WELL-TRAVEL BLANK		08/17/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
NH-C01-660	WELL-TRAVEL BLANK		08/17/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
NH-C01-780	WELL-TRAVEL BLANK		08/16/90	AAT	1	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
NH-C02-220	WELL-TRAVEL BLANK		08/15/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-TRAVEL BLANK		08/15/90	JMM	ND	0.50	ND	0.50	ND	0.50	ND	0.50	NA	NA
NH-C02-325	WELL-TRAVEL BLANK		08/15/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
NH-C02-520	WELL-TRAVEL BLANK		08/14/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
NH-C02-681	WELL-TRAVEL BLANK		08/14/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
NHE-04	WELL-TRAVEL BLANK		05/24/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
NH-C03-380	WELL-TRAVEL BLANK		05/24/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
NH-C03-580	WELL-DI WATER		05/23/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-RINSATE		05/23/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-TRAVEL BLANK		05/23/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
NH-C03-680	WELL-TRAVEL BLANK		05/23/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
NH-C03-800	WELL-TRAVEL BLANK		05/22/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
NH-VPB-14	WELL-TRAVEL BLANK		07/18/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-TRAVEL BLANK		07/18/90	JMM	ND	0.50	ND	0.50	ND	0.50	ND	0.50	NA	NA
NH-C04-240	WELL-TRAVEL BLANK		07/18/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
NH-C04-375	WELL-TRAVEL BLANK		07/18/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
NH-C04-560	WELL-TRAVEL BLANK		07/17/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
NH-C05	WELL-SOURCE WATER		10/31/90	JMM	ND	2.5	ND	2.5	ND	2.5	ND	2.5	NA	NA
NH-C05&C06	WELL-TRAVEL BLANK		01/30/91	JMM	ND	0.50	ND	0.50	ND	0.50	ND	0.50	NA	NA
NH-C05-320	WELL-TRAVEL BLANK		02/08/91	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
NH-C05-460	WELL-TRAVEL BLANK		01/28/91	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
NH-C06-160	WELL-TRAVEL BLANK		01/22/91	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
NH-C06-285	WELL-TRAVEL BLANK		01/24/91	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
NH-C06-425	WELL-RINSATE		01/24/91	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-TRAVEL BLANK		01/24/91	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-DI WATER		01/25/91	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
NH-C01-325	WELL-DI WATER		08/16/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-RINSATE		08/16/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-TRAVEL BLANK		08/16/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-C01-450	WELL-TRAVEL BLANK		08/17/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-C01-660	WELL-TRAVEL BLANK		08/17/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-C01-780	WELL-TRAVEL BLANK		08/16/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-C02-220	WELL-TRAVEL BLANK		08/15/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-TRAVEL BLANK		08/15/90	JMM	ND	0.50	ND	0.50	ND	0.50	ND	0.50	ND	1.0
NH-C02-325	WELL-TRAVEL BLANK		08/15/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-C02-520	WELL-TRAVEL BLANK		08/14/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-C02-681	WELL-TRAVEL BLANK		08/14/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NHE-04	WELL-TRAVEL BLANK		05/24/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-C03-380	WELL-TRAVEL BLANK		05/24/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	1	1	ND (U)	2
NH-C03-580	WELL-DI WATER		05/23/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-RINSATE		05/23/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-TRAVEL BLANK		05/23/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-C03-680	WELL-TRAVEL BLANK		05/23/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
NH-C03-800	WELL-TRAVEL BLANK		05/22/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-VPB-14	WELL-TRAVEL BLANK		07/18/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-TRAVEL BLANK		07/18/90	JMM	ND	0.50	ND	0.50	ND	0.50	ND	0.50	ND	1.0
NH-C04-240	WELL-TRAVEL BLANK		07/18/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-C04-375	WELL-TRAVEL BLANK		07/18/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-C04-560	WELL-TRAVEL BLANK		07/17/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-C05	WELL-SOURCE WATER		10/31/90	JMM	ND	2.5	ND	2.5	ND	2.5	ND	2.5	ND	5.0
NH-C05&C06	WELL-TRAVEL BLANK		01/30/91	JMM	ND	0.50	ND	0.50	ND	0.50	ND	0.50	ND	1.0
NH-C05-320	WELL-TRAVEL BLANK		02/08/91	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-C05-460	WELL-TRAVEL BLANK		01/28/91	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-C06-160	WELL-TRAVEL BLANK		01/22/91	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-C06-285	WELL-TRAVEL BLANK		01/24/91	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-C06-425	WELL-RINSATE		01/24/91	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-TRAVEL BLANK		01/24/91	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-DI WATER		01/25/91	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
NH-C01-325	WELL-DI WATER		08/16/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-RINSATE		08/16/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-TRAVEL BLANK		08/16/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
NH-C01-450	WELL-TRAVEL BLANK		08/17/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
NH-C01-660	WELL-TRAVEL BLANK		08/17/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
NH-C01-780	WELL-TRAVEL BLANK		08/16/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
NH-C02-220	WELL-TRAVEL BLANK		08/15/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-TRAVEL BLANK		08/15/90	JMM	ND	1.0	ND	1.0	ND	1.0	ND	5.0	ND	0.50
NH-C02-325	WELL-TRAVEL BLANK		08/15/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
NH-C02-520	WELL-TRAVEL BLANK		08/14/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
NH-C02-681	WELL-TRAVEL BLANK		08/14/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
NHE-04	WELL-TRAVEL BLANK		05/24/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	2 (UJ)	1	ND (U)	1
NH-C03-380	WELL-TRAVEL BLANK		05/24/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	6	1	ND (U)	1
NH-C03-580	WELL-DI WATER		05/23/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
	WELL-RINSATE		05/23/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
	WELL-TRAVEL BLANK		05/23/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
NH-C03-680	WELL-TRAVEL BLANK		05/23/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	0.3	1

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
NH-C03-800	WELL-TRAVEL BLANK		05/22/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
NH-VPB-14	WELL-TRAVEL BLANK		07/18/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-TRAVEL BLANK		07/18/90	JMM	ND	1.0	ND	1.0	ND	1.0	ND	5.0	ND	0.50
NH-C04-240	WELL-TRAVEL BLANK		07/18/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
NH-C04-375	WELL-TRAVEL BLANK		07/18/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
NH-C04-560	WELL-TRAVEL BLANK		07/17/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
NH-C05	WELL-SOURCE WATER		10/31/90	JMM	ND	5.0	ND	5.0	ND	5.0	ND	25	ND	2.5
NH-C05&C06	WELL-TRAVEL BLANK		01/30/91	JMM	ND	1.0	ND	1.0	ND	1.0	ND	5.0	ND	0.50
NH-C05-320	WELL-TRAVEL BLANK		02/08/91	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
NH-C05-460	WELL-TRAVEL BLANK		01/28/91	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
NH-C06-160	WELL-TRAVEL BLANK		01/22/91	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
NH-C06-285	WELL-TRAVEL BLANK		01/24/91	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
NH-C06-425	WELL-RINSATE		01/24/91	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-TRAVEL BLANK		01/24/91	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-DI WATER		01/25/91	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	DL	Tetrachloroethene (PCE) Value (Q)	DL	Tetrahydrofuran Value (Q)	DL	Toluene Value (Q)	DL	1,2,3-Trichlorobenzene Value (Q)	DL
NH-C01-325	WELL-DI WATER		08/16/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-RINSATE		08/16/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-TRAVEL BLANK		08/16/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
NH-C01-450	WELL-TRAVEL BLANK		08/17/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
NH-C01-660	WELL-TRAVEL BLANK		08/17/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
NH-C01-780	WELL-TRAVEL BLANK		08/16/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
. . . . .	. . . . .	. . . . .	. . . . .	. . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .
NH-C02-220	WELL-TRAVEL BLANK		08/15/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-TRAVEL BLANK		08/15/90	JMM	ND	0.50	ND	0.50	ND	10	ND	0.50	NA	NA
NH-C02-325	WELL-TRAVEL BLANK		08/15/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
NH-C02-520	WELL-TRAVEL BLANK		08/14/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
NH-C02-681	WELL-TRAVEL BLANK		08/14/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
. . . . .	. . . . .	. . . . .	. . . . .	. . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .
NHE-04	WELL-TRAVEL BLANK		05/24/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
NH-C03-380	WELL-TRAVEL BLANK		05/24/90	AAT	ND (U)	1	ND (U)	1	NA	NA	2	1	NA	NA
NH-C03-580	WELL-DI WATER		05/23/90	AAT	ND (U)	1	ND (U)	1	NA	NA	2	1	NA	NA
	WELL-RINSATE		05/23/90	AAT	ND (U)	1	ND (U)	1	NA	NA	1	1	NA	NA
	WELL-TRAVEL BLANK		05/23/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
NH-C03-680	WELL-TRAVEL BLANK		05/23/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	DL	Tetrachloroethene (PCE) Value (Q)	DL	Tetrahydrofuran Value (Q)	DL	Toluene Value (Q)	DL	1,2,3-Trichlorobenzene Value (Q)	DL
NH-C03-800	WELL-TRAVEL BLANK		05/22/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
NH-VPB-14	WELL-TRAVEL BLANK		07/18/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-TRAVEL BLANK		07/18/90	JMM	ND	0.50	ND	0.50	ND	10	ND	0.50	NA	NA
NH-C04-240	WELL-TRAVEL BLANK		07/18/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
NH-C04-375	WELL-TRAVEL BLANK		07/18/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
NH-C04-560	WELL-TRAVEL BLANK		07/17/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
NH-C05	WELL-SOURCE WATER		10/31/90	JMM	ND	2.5	ND	2.5	ND	50	ND	2.5	NA	NA
NH-C05&C06	WELL-TRAVEL BLANK		01/30/91	JMM	ND	0.50	ND	0.50	ND	10	ND	0.50	NA	NA
NH-C05-320	WELL-TRAVEL BLANK		02/08/91	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
NH-C05-460	WELL-TRAVEL BLANK		01/28/91	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
NH-C06-160	WELL-TRAVEL BLANK		01/22/91	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
NH-C06-285	WELL-TRAVEL BLANK		01/24/91	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
NH-C06-425	WELL-RINSATE		01/24/91	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-TRAVEL BLANK		01/24/91	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-DI WATER		01/25/91	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
NH-C01-325	WELL-DI WATER		08/16/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-RINSATE		08/16/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-TRAVEL BLANK		08/16/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
NH-C01-450	WELL-TRAVEL BLANK		08/17/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
NH-C01-660	WELL-TRAVEL BLANK		08/17/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
NH-C01-780	WELL-TRAVEL BLANK		08/16/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
NH-C02-220	WELL-TRAVEL BLANK		08/15/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-TRAVEL BLANK		08/15/90	JMM	ND	0.50	ND	0.50	ND	0.50	ND	1.0	NA	NA
NH-C02-325	WELL-TRAVEL BLANK		08/15/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
NH-C02-520	WELL-TRAVEL BLANK		08/14/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
NH-C02-681	WELL-TRAVEL BLANK		08/14/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
NHE-04	WELL-TRAVEL BLANK		05/24/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
NH-C03-380	WELL-TRAVEL BLANK		05/24/90	AAT	ND (U)	1	ND (U)	1	9	1	NA	NA	NA	NA
NH-C03-580	WELL-DI WATER		05/23/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-RINSATE		05/23/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-TRAVEL BLANK		05/23/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
NH-C03-680	WELL-TRAVEL BLANK		05/23/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
NH-C03-800	WELL-TRAVEL BLANK		05/22/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
NH-VPB-14	WELL-TRAVEL BLANK		07/18/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-TRAVEL BLANK		07/18/90	JMM	ND	0.50	ND	0.50	ND	0.50	ND	1.0	NA	NA
NH-C04-240	WELL-TRAVEL BLANK		07/18/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
NH-C04-375	WELL-TRAVEL BLANK		07/18/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
NH-C04-560	WELL-TRAVEL BLANK		07/17/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
NH-C05	WELL-SOURCE WATER		10/31/90	JMM	ND	2.5	ND	2.5	ND	2.5	ND	5.0	NA	NA
NH-C05&C06	WELL-TRAVEL BLANK		01/30/91	JMM	ND	0.50	ND	0.50	ND	0.50	ND	1.0	NA	NA
NH-C05-320	WELL-TRAVEL BLANK		02/08/91	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
NH-C05-460	WELL-TRAVEL BLANK		01/28/91	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
NH-C06-160	WELL-TRAVEL BLANK		01/22/91	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
NH-C06-285	WELL-TRAVEL BLANK		01/24/91	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
NH-C06-425	WELL-RINSATE		01/24/91	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-TRAVEL BLANK		01/24/91	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-DI WATER		01/25/91	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
NH-C01-325	WELL-DI WATER		08/16/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-RINSATE		08/16/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-TRAVEL BLANK		08/16/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-C01-450	WELL-TRAVEL BLANK		08/17/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-C01-660	WELL-TRAVEL BLANK		08/17/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-C01-780	WELL-TRAVEL BLANK		08/16/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-C02-220	WELL-TRAVEL BLANK		08/15/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-TRAVEL BLANK		08/15/90	JMM	NA	NA	ND	5.0	ND	1.0	ND	0.50	ND	0.50
NH-C02-325	WELL-TRAVEL BLANK		08/15/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-C02-520	WELL-TRAVEL BLANK		08/14/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-C02-681	WELL-TRAVEL BLANK		08/14/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NHE-04	WELL-TRAVEL BLANK		05/24/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-C03-380	WELL-TRAVEL BLANK		05/24/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-C03-580	WELL-DI WATER		05/23/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-RINSATE		05/23/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-TRAVEL BLANK		05/23/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-C03-680	WELL-TRAVEL BLANK		05/23/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
NH-C03-800	WELL-TRAVEL BLANK		05/22/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-VPB-14	WELL-TRAVEL BLANK		07/18/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-TRAVEL BLANK		07/18/90	JMM	NA	NA	ND	5.0	ND	1.0	ND	0.50	ND	0.50
NH-C04-240	WELL-TRAVEL BLANK		07/18/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-C04-375	WELL-TRAVEL BLANK		07/18/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-C04-560	WELL-TRAVEL BLANK		07/17/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-C05	WELL-SOURCE WATER		10/31/90	JMM	NA	NA	ND	25	ND	5.0	ND	2.5	ND	2.5
NH-C05&C06	WELL-TRAVEL BLANK		01/30/91	JMM	NA	NA	ND	5.0	ND	1.0	ND	0.50	ND	0.50
NH-C05-320	WELL-TRAVEL BLANK		02/08/91	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-C05-460	WELL-TRAVEL BLANK		01/28/91	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-C06-160	WELL-TRAVEL BLANK		01/22/91	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-C06-285	WELL-TRAVEL BLANK		01/24/91	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-C06-425	WELL-RINSATE		01/24/91	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-TRAVEL BLANK		01/24/91	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-DI WATER		01/25/91	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)	DL
NH-C01-325	WELL-DI WATER		08/16/90	AAT	ND (U)	1
	WELL-RINSATE		08/16/90	AAT	ND (U)	1
	WELL-TRAVEL BLANK		08/16/90	AAT	ND (U)	1
NH-C01-450	WELL-TRAVEL BLANK		08/17/90	AAT	ND (U)	1
NH-C01-660	WELL-TRAVEL BLANK		08/17/90	AAT	ND (U)	1
NH-C01-780	WELL-TRAVEL BLANK		08/16/90	AAT	ND (U)	1
NH-C02-220	WELL-TRAVEL BLANK		08/15/90	AAT	ND (U)	1
	WELL-TRAVEL BLANK		08/15/90	JMM	NA	NA
NH-C02-325	WELL-TRAVEL BLANK		08/15/90	AAT	ND (U)	1
NH-C02-520	WELL-TRAVEL BLANK		08/14/90	AAT	ND (U)	1
NH-C02-681	WELL-TRAVEL BLANK		08/14/90	AAT	ND (U)	1
NHE-04	WELL-TRAVEL BLANK		05/24/90	AAT	ND (U)	1
NH-C03-380	WELL-TRAVEL BLANK		05/24/90	AAT	7	1
NH-C03-580	WELL-DI WATER		05/23/90	AAT	ND (U)	1
	WELL-RINSATE		05/23/90	AAT	ND (U)	1
	WELL-TRAVEL BLANK		05/23/90	AAT	ND (U)	1
NH-C03-680	WELL-TRAVEL BLANK		05/23/90	AAT	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)	DL
NH-C03-800	WELL-TRAVEL BLANK		05/22/90	AAT	ND (U)	1
NH-VPB-14	WELL-TRAVEL BLANK		07/18/90	AAT	ND (U)	1
	WELL-TRAVEL BLANK		07/18/90	JMM	NA	NA
NH-C04-240	WELL-TRAVEL BLANK		07/18/90	AAT	ND (U)	1
NH-C04-375	WELL-TRAVEL BLANK		07/18/90	AAT	ND (U)	1
NH-C04-560	WELL-TRAVEL BLANK		07/17/90	AAT	ND (U)	1
NH-C05	WELL-SOURCE WATER		10/31/90	JMM	NA	NA
NH-C05&C06	WELL-TRAVEL BLANK		01/30/91	JMM	NA	NA
NH-C05-320	WELL-TRAVEL BLANK		02/08/91	AAT	ND (U)	1
NH-C05-460	WELL-TRAVEL BLANK		01/28/91	AAT	ND (U)	1
NH-C06-160	WELL-TRAVEL BLANK		01/22/91	AAT	ND (U)	1
NH-C06-285	WELL-TRAVEL BLANK		01/24/91	AAT	ND (U)	1
NH-C06-425	WELL-RINSATE		01/24/91	AAT	ND (U)	1
	WELL-TRAVEL BLANK		01/24/91	AAT	ND (U)	1
	WELL-DI WATER		01/25/91	AAT	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acenaphthene Value (Q)	Acenaphthene DL	Acenaphthylene Value (Q)	Acenaphthylene DL	Aniline Value (Q)	Aniline DL	Anthracene Value (Q)	Anthracene DL	Benzidine Value (Q)	Benzidine DL
NH-C02-325	WELL-DI WATER		08/15/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
	WELL-RINSATE		08/15/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
NHE-04	WELL-RINSATE		05/24/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
NH-C05-320	WELL-RINSATE		01/30/91	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Benzo(a)anthracene Value (Q)	Benzo(a)anthracene DL	Benzo(b)fluoranthene Value (Q)	Benzo(b)fluoranthene DL	Benzo(k)fluoranthene Value (Q)	Benzo(k)fluoranthene DL	Benzoic Acid Value (Q)	Benzoic Acid DL	Benzo(g,h,i)perylene Value (Q)	Benzo(g,h,i)perylene DL
NH-C02-325	WELL-DI WATER		08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
	WELL-RINSATE		08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
NHE-04	WELL-RINSATE		05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
NH-C05-320	WELL-RINSATE		01/30/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Benzo(a)pyrene Value (Q)	Benzo(a)pyrene DL	Benzyl Alcohol Value (Q)	Benzyl Alcohol DL	Bis(2-Chloroethoxy)-methane Value (Q)	Bis(2-Chloroethoxy)-methane DL	Bis(2-Chloroethyl)-ether Value (Q)	Bis(2-Chloroethyl)-ether DL	Bis(2-Chloroisopropyl)ether Value (Q)	Bis(2-Chloroisopropyl)ether DL
NH-C02-325	WELL-DI WATER		08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-RINSATE		08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NHE-04	WELL-RINSATE		05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C05-320	WELL-RINSATE		01/30/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bis(2-Ethylhexyl)-phthalate Value (Q)	Bis(2-Ethylhexyl)-phthalate DL	4-Bromophenylphenyl-ether Value (Q)	4-Bromophenylphenyl-ether DL	Butylbenzylphthalate Value (Q)	Butylbenzylphthalate DL	4-Chloroaniline Value (Q)	4-Chloroaniline DL	P-Chloro-m-cresol Value (Q)	P-Chloro-m-cresol DL
NH-C02-325	WELL-DI WATER		08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-RINSATE		08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NHE-04	WELL-RINSATE		05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C05-320	WELL-RINSATE		01/30/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2-Chloronaphthalene Value (Q)	2-Chloronaphthalene DL	2-Chlorophenol Value (Q)	2-Chlorophenol DL	4-Chlorophenyl-phenylether Value (Q)	4-Chlorophenyl-phenylether DL	Chrysene Value (Q)	Chrysene DL	Dibenzo(a,h)-anthracene Value (Q)	Dibenzo(a,h)-anthracene DL
NH-C02-325	WELL-DI WATER		08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-RINSATE		08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NHE-04	WELL-RINSATE		05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C05-320	WELL-RINSATE		01/30/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Dibenzofuran Value (Q)	Dibenzofuran DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	3,3'-Dichlorobenzidine Value (Q)	3,3'-Dichlorobenzidine DL
NH-C02-325	WELL-DI WATER		08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
	WELL-RINSATE		08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
NHE-04	WELL-RINSATE		05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
NH-C05-320	WELL-RINSATE		01/30/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2,4-Dichlorophenol Value (Q)	2,4-Dichlorophenol DL	Diethylphthalate Value (Q)	Diethylphthalate DL	2,4-Dimethylphenol Value (Q)	2,4-Dimethylphenol DL	Dimethylphthalate Value (Q)	Dimethylphthalate DL	Di-n-butylphthalate Value (Q)	Di-n-butylphthalate DL
NH-C02-325	WELL-DI WATER		08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-RINSATE		08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NHE-04	WELL-RINSATE		05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C05-320	WELL-RINSATE		01/30/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	4,6-Dinitro-o-cresol Value (Q)	DL	2,4-Dinitrophenol Value (Q)	DL	2,4-Dinitrotoluene Value (Q)	DL	2,6-Dinitrotoluene Value (Q)	DL	Di-n-octylphthalate Value (Q)	DL
NH-C02-325	WELL-DI WATER		08/15/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-RINSATE		08/15/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
NHE-04	WELL-RINSATE		05/24/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
NH-C05-320	WELL-RINSATE		01/30/91	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Diphenylhydrazine Value (Q)	1,2-Diphenylhydrazine DL	Fluoranthene Value (Q)	Fluoranthene DL	Fluorene Value (Q)	Fluorene DL	Hexachlorobenzene Value (Q)	Hexachlorobenzene DL	Hexachlorobutadiene Value (Q)	Hexachlorobutadiene DL
NH-C02-325	WELL-DI WATER		08/15/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-RINSATE		08/15/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NHE-04	WELL-RINSATE		05/24/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C05-320	WELL-RINSATE		01/30/91	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hexachlorocyclo-pentadiene Value (Q)	Hexachlorocyclo-pentadiene DL	Hexachloroethane Value (Q)	Hexachloroethane DL	Ideno(1,2,3-c,d)-pyrene Value (Q)	Ideno(1,2,3-c,d)-pyrene DL	Isophorone Value (Q)	Isophorone DL	2-Methylnaphthalene Value (Q)	2-Methylnaphthalene DL
NH-C02-325	WELL-DI WATER		08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-RINSATE		08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NHE-04	WELL-RINSATE		05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
NH-C05-320	WELL-RINSATE		01/30/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2-Methylphenol Value (Q)	2-Methylphenol DL	4-Methylphenol Value (Q)	4-Methylphenol DL	Naphthalene Value (Q)	Naphthalene DL	2-Nitroaniline Value (Q)	2-Nitroaniline DL	3-Nitroaniline Value (Q)	3-Nitroaniline DL
NH-C02-325	WELL-DI WATER		08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
	WELL-RINSATE		08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
NHE-04	WELL-RINSATE		05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
NH-C05-320	WELL-RINSATE		01/30/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 12 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	4-Nitroaniline Value (Q)	4-Nitroaniline DL	Nitrobenzene Value (Q)	Nitrobenzene DL	2-Nitrophenol Value (Q)	2-Nitrophenol DL	4-Nitrophenol Value (Q)	4-Nitrophenol DL	N-Nitrosodimethylamine Value (Q)	N-Nitrosodimethylamine DL
NH-C02-325	WELL-DI WATER		08/15/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
	WELL-RINSATE		08/15/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
NHE-04	WELL-RINSATE		05/24/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
NH-C05-320	WELL-RINSATE		01/30/91	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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(COMPLETE LISTING)

*** PART 13 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	N-Nitroso-di-N-propylamine Value (Q)	DL	N-Nitrosodiphenylamine Value (Q)	DL	Pentachlorophenol Value (Q)	DL	Phenanthrene Value (Q)	DL	Phenol Value (Q)	DL
NH-C02-325	WELL-DI WATER		08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
	WELL-RINSATE		08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
NHE-04	WELL-RINSATE		05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
NH-C05-320	WELL-RINSATE		01/30/91	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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(COMPLETE LISTING)

*** PART 14 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Pyrene Value (Q)	Pyrene DL	1,2,4-Trichloro-benzene Value (Q)	1,2,4-Trichloro-benzene DL	2,4,5-Trichloro-phenol Value (Q)	2,4,5-Trichloro-phenol DL	2,4,6-Trichloro-phenol Value (Q)	2,4,6-Trichloro-phenol DL
NH-C02-325	WELL-DI WATER		08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
	WELL-RINSATE		08/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
NHE-04	WELL-RINSATE		05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
NH-C05-320	WELL-RINSATE		01/30/91	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Aldrin Value (Q)	Aldrin DL	Arochlor 1016 Value (Q)	Arochlor 1016 DL	Arochlor 1221 Value (Q)	Arochlor 1221 DL	Arochlor 1232 Value (Q)	Arochlor 1232 DL	Arochlor 1242 Value (Q)	Arochlor 1242 DL
NH-C01-450	WELL-RINSATE		08/17/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
NH-C04-240	WELL-RINSATE		07/18/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
NH-C05-460	WELL-RINSATE		01/28/91	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Arochlor 1248 Value (Q)	Arochlor 1248 DL	Arochlor 1254 Value (Q)	Arochlor 1254 DL	Arochlor 1260 Value (Q)	Arochlor 1260 DL	Alpha-BHC Value (Q)	Alpha-BHC DL	Beta-BHC Value (Q)	Beta-BHC DL
NH-C01-450	WELL-RINSATE		08/17/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
NH-C04-240	WELL-RINSATE		07/18/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
NH-C05-460	WELL-RINSATE		01/28/91	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Delta-BHC Value (Q)	Delta-BHC DL	BHC (Lindane) Value (Q)	BHC (Lindane) DL	Chlordane Value (Q)	Chlordane DL	alpha-Chlordane Value (Q)	alpha-Chlordane DL	gamma-Chlordane Value (Q)	gamma-Chlordane DL
NH-C01-450	WELL-RINSATE		08/17/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
NH-C04-240	WELL-RINSATE		07/18/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
NH-C05-460	WELL-RINSATE		01/28/91	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	p,p'-DDD Value (Q)	p,p'-DDD DL	p,p'-DDE Value (Q)	p,p'-DDE DL	p,p'-DDT Value (Q)	p,p'-DDT DL	Dieldrin Value (Q)	Dieldrin DL	Endosulfan I (alpha) Value (Q)	Endosulfan I (alpha) DL
NH-C01-450	WELL-RINSATE		08/17/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
NH-C04-240	WELL-RINSATE		07/18/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
NH-C05-460	WELL-RINSATE		01/28/91	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for Pesticides/PCBs. EPA Method 608 is used for samples analyzed by DWP and JMM laboratories.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Endosulfan II (beta) Value (Q)	Endosulfan II (beta) DL	Endosulfan sulfate Value (Q)	Endosulfan sulfate DL	Endrin Value (Q)	Endrin DL	Endrin Aldehyde Value (Q)	Endrin Aldehyde DL	Endrin Ketone Value (Q)	Endrin Ketone DL
NH-C01-450	WELL-RINSATE		08/17/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
NH-C04-240	WELL-RINSATE		07/18/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
NH-C05-460	WELL-RINSATE		01/28/91	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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01/24/92 CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Heptachlor Value (Q)	Heptachlor DL	Heptachlor Epoxide Value (Q)	Heptachlor Epoxide DL	Methoxychlor Value (Q)	Methoxychlor DL	Toxaphene Value (Q)	Toxaphene DL
NH-C01-450	WELL-RINSATE		08/17/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
NH-C04-240	WELL-RINSATE		07/18/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
NH-C05-460	WELL-RINSATE		01/28/91	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Aluminum (Al) Value (Q)	Total Aluminum (Al) DL	Total Antimony (Sb) Value (Q)	Total Antimony (Sb) DL	Total Arsenic (As) Value (Q)	Total Arsenic (As) DL	Total Barium (Ba) Value (Q)	Total Barium (Ba) DL	Total Beryllium (Be) Value (Q)	Total Beryllium (Be) DL
NH-C02-520	WELL-DI WATER		08/14/90	AAT	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA	0.013 (J)	0.005
	WELL-RINSATE		08/14/90	AAT	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA	0.024 (J)	0.005
NH-VPB-14	WELL-DI WATER		07/18/90	AAT	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
	WELL-RINSATE		07/18/90	AAT	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
NH-C06-285	WELL-DI WATER		01/24/91	AAT	NA	NA	ND (U)	0.005	0.005 (UJ)	0.005	NA	NA	0.005 (UJ)	0.005
	WELL-RINSATE		01/24/91	AAT	NA	NA	ND (U)	0.005	0.005 (UJ)	0.005	NA	NA	0.005 (UJ)	0.005

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Cadmium (Cd) Value (Q)	Total Cadmium (Cd) DL	Total Calcium (Ca) Value (Q)	Total Calcium (Ca) DL	Total Chromium (Cr) Value (Q)	Total Chromium (Cr) DL	Total Cobalt (Co) Value (Q)	Total Cobalt (Co) DL	Total Copper (Cu) Value (Q)	Total Copper (Cu) DL
NH-C02-520	WELL-DI WATER		08/14/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
	WELL-RINSATE		08/14/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
NH-VPB-14	WELL-DI WATER		07/18/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
	WELL-RINSATE		07/18/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
NH-C06-285	WELL-DI WATER		01/24/91	AAT	ND (U)	0.005	NA	NA	0.05 (UJ)	0.05	NA	NA	ND (U)	0.02
	WELL-RINSATE		01/24/91	AAT	ND (U)	0.005	NA	NA	0.05 (UJ)	0.05	NA	NA	ND (U)	0.02

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Iron (Fe) Value (Q)	Total Iron (Fe) DL	Total Lead (Pb) Value (Q)	Total Lead (Pb) DL	Total Magnesium (Mg) Value (Q)	Total Magnesium (Mg) DL	Total Manganese (Mn) Value (Q)	Total Manganese (Mn) DL	Total Mercury (Hg) Value (Q)	Total Mercury (Hg) DL
NH-C02-520	WELL-DI WATER		08/14/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0014	0.0002
	WELL-RINSATE		08/14/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	ND (U)	0.0002
NH-VPB-14	WELL-DI WATER		07/18/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.002 (UJ)	0.002
	WELL-RINSATE		07/18/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.002 (UJ)	0.002
NH-C06-285	WELL-DI WATER		01/24/91	AAT	NA	NA	0.005 (UJ)	0.005	NA	NA	NA	NA	ND (U)	0.0002
	WELL-RINSATE		01/24/91	AAT	NA	NA	0.005 (UJ)	0.005	NA	NA	NA	NA	ND (U)	0.0002

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Nickel (Ni) Value (Q)	Total Nickel (Ni) DL	Total Potassium (K) Value (Q)	Total Potassium (K) DL	Total Selenium (Se) Value (Q)	Total Selenium (Se) DL	Total Silver (Ag) Value (Q)	Total Silver (Ag) DL	Total Sodium (K) Value (Q)	Total Sodium (K) DL
NH-C02-520	WELL-DI WATER		08/14/90	AAT	ND (U)	0.04	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA
	WELL-RINSATE		08/14/90	AAT	0.016	0.04	NA	NA	0.005 (UJ)	0.005	0.003	0.005	NA	NA
NH-VPB-14	WELL-DI WATER		07/18/90	AAT	ND (U)	0.04	NA	NA	0.001	0.005	0.005 (UJ)	0.005	NA	NA
	WELL-RINSATE		07/18/90	AAT	ND (U)	0.04	NA	NA	0.009	0.005	0.005 (UJ)	0.005	NA	NA
NH-C06-285	WELL-DI WATER		01/24/91	AAT	ND (U)	0.04	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA
	WELL-RINSATE		01/24/91	AAT	ND (U)	0.04	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

01/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Thallium (Tl) Value (Q)	Total Thallium (Tl) DL	Total Vanadium (V) Value (Q)	Total Vanadium (V) DL	Total Zinc (Zn) Value (Q)	Total Zinc (Zn) DL
NH-C02-520	WELL-DI WATER		08/14/90	AAT	0.1 (UJ)	0.1	NA	NA	ND (U)	0.005
	WELL-RINSATE		08/14/90	AAT	0.1 (UJ)	0.1	NA	NA	ND (U)	0.005
NH-VPB-14	WELL-DI WATER		07/18/90	AAT	ND (U)	0.1	NA	NA	ND (U)	0.005
	WELL-RINSATE		07/18/90	AAT	ND (U)	0.1	NA	NA	0.016	0.005
NH-C06-285	WELL-DI WATER		01/24/91	AAT	0.005 (UJ)	0.005	NA	NA	ND (U)	0.005
	WELL-RINSATE		01/24/91	AAT	0.005 (UJ)	0.005	NA	NA	ND (U)	0.005

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

APPENDIX G: GROUNDWATER SAMPLE SUMMARY TABLES

APPENDIX G.2 INITIAL SAMPLING OF THE CRYSTAL SPRINGS CLUSTER WELLS

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
CS-C01-105	VOC	WELL-DEVEL	75-105	09/24/90	09/25/90	N/A	09/26/90	5327	DWP
	VOC	WELL-BAIL	75-105	10/04/90	10/05/90	N/A	10/11/90	R0-10-051-02A	AAT
	VOC	WELL-BAIL	75-105	10/04/90	10/04/90	N/A	10/05/90	5380	DWP
	BNA	WELL-BAIL	75-105	10/04/90	10/05/90	10/08/90	10/12/90	R0-10-051-02	AAT
	PSTPCB	WELL-BAIL	75-105	10/04/90	10/05/90	10/11/90	10/22/90	R0-10-051-02	AAT
	METAL	WELL-BAIL	75-105	10/04/90	10/05/90	N/A	VARIES	R0-10-051-02	AAT
	INORG	WELL-BAIL	75-105	10/04/90	10/04/90	N/A	10/17/90	KA0535	JMM
	RADIO	WELL-BAIL	75-105	10/04/90	10/04/90	N/A	11/27/90	KA0538	JMM
CS-C01-285	VOC	WELL-DEVEL	265-285	09/26/90	09/27/90	N/A	09/28/90	5365	DWP
	VOC	WELL-BAIL	265-285	10/04/90	10/05/90	N/A	10/11/90	R0-10-050-02A	AAT
	VOC	WELL-BAIL	265-285	10/04/90	10/04/90	N/A	10/05/90	5378	DWP
	VOC	WELL-BAIL-DUP	265-285	10/04/90	10/05/90	N/A	10/11/90	R0-10-050-03A	AAT
	BNA	WELL-BAIL	265-285	10/04/90	10/05/90	10/08/90	10/12/90	R0-10-050-02	AAT
	PSTPCB	WELL-BAIL	265-285	10/04/90	10/05/90	10/11/90	10/22/90	R0-10-050-02	AAT
	METAL	WELL-BAIL	265-285	10/04/90	10/05/90	N/A	VARIES	R0-10-050-02	AAT
	INORG	WELL-BAIL	265-285	10/04/90	10/04/90	N/A	10/17/90	KA0536	JMM
	RADIO	WELL-BAIL	265-285	10/04/90	10/04/90	N/A	11/27/90	KA0539	JMM
CS-C01-558	VOC	WELL-DEVEL	538-558	10/02/90	10/04/90	N/A	10/05/90	5379	DWP
	VOC	WELL-BAIL	538-558	10/04/90	10/05/90	N/A	10/11/90	R0-10-052-02A	AAT
	VOC	WELL-BAIL	538-558	10/04/90	10/04/90	N/A	10/05/90	5377	DWP
	BNA	WELL-BAIL	538-558	10/04/90	10/05/90	10/08/90	10/12/90	R0-10-052-02	AAT
	PSTPCB	WELL-BAIL	538-558	10/04/90	10/05/90	10/11/90	10/22/90	R0-10-052-02	AAT
	METAL	WELL-BAIL	538-558	10/04/90	10/05/90	N/A	VARIES	R0-10-052-02	AAT
	INORG	WELL-BAIL	538-558	10/04/90	10/04/90	N/A	10/17/90	KA0537	JMM
	RADIO	WELL-BAIL	538-558	10/04/90	10/04/90	N/A	11/27/90	KA0540	JMM
CS-C02-062	VOC	WELL-DEVEL	32-62	05/11/90	05/14/90	N/A	05/15/90	6112	DWP
	VOC	WELL-BAIL	32-62	05/22/90	05/23/90	N/A	05/31/90	R0-05-182-04	AAT
	VOC	WELL-BAIL	32-62	05/22/90	05/22/90	N/A	05/23/90	6161	DWP
	BNA	WELL-BAIL	32-62	05/22/90	05/23/90	05/29/90	06/12/90	0518204	AAT
	BNA	WELL-BAIL-DUP	32-62	05/22/90	05/23/90	05/23/90	06/05/90	0518202	AAT
	PSTPCB	WELL-BAIL	32-62	05/22/90	05/23/90	05/23/90	06/15/90	R0-05-182-04	AAT
	METAL	WELL-BAIL	32-62	05/22/90	05/23/90	N/A	VARIES	R0-05-182-04	AAT
	INORG	WELL-BAIL	32-62	05/22/90	05/23/90	N/A	06/04/90	K57193	JMM
	RADIO	WELL-BAIL	32-62	05/22/90	05/23/90	N/A	06/27/90	K57193	JMM
CS-C02-180	VOC	WELL-DEVEL	140-180	05/09/90	05/14/90	N/A	05/15/90	6111	DWP
	VOC	WELL-BAIL	140-180	05/21/90	05/22/90	N/A	06/01/90	R0-05-174-02	AAT
	VOC	WELL-BAIL	140-180	05/22/90	05/22/90	N/A	05/23/90	6164	DWP
	BNA	WELL-BAIL	140-180	05/21/90	05/22/90	05/23/90	06/05/90	0517402	AAT
	PSTPCB	WELL-BAIL	140-180	05/21/90	05/22/90	05/23/90	06/15/90	R0-05-174-02	AAT
	METAL	WELL-BAIL	140-180	05/21/90	05/22/90	N/A	VARIES	R0-05-174-02	AAT
	INORG	WELL-BAIL	140-180	05/21/90	05/22/90	N/A	06/04/90	K57071	JMM
	RADIO	WELL-BAIL	140-180	05/21/90	05/22/90	N/A	08/14/90	K57071	JMM
CS-C02-250	VOC	WELL-DEVEL	230-250	05/08/90	05/14/90	N/A	05/15/90	6110	DWP
	VOC	WELL-BAIL	230-250	05/21/90	05/22/90	N/A	05/31/90	R0-05-173-02	AAT

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
CS-C02-250	VOC	WELL-BAIL	230-250	05/22/90	05/22/90	N/A	05/23/90	6163	DWP
	BNA	WELL-BAIL	230-250	05/21/90	05/22/90	05/23/90	06/04/90	0517302	AAT
	PSTPCB	WELL-BAIL	230-250	05/21/90	05/22/90	05/23/90	06/15/90	R0-05-173-02	AAT
	METAL	WELL-BAIL	230-250	05/21/90	05/22/90	N/A	VARIES	R0-05-173-02	AAT
	INORG	WELL-BAIL	230-250	05/21/90	05/22/90	N/A	06/04/90	K57070	JMM
	RADIO	WELL-BAIL	230-250	05/21/90	05/22/90	N/A	08/14/90	K57070	JMM
CS-C02-335	VOC	WELL-DEVEL	315-335	05/07/90	05/14/90	N/A	05/15/90	6109	DWP
	VOC	WELL-BAIL	315-335	05/21/90	05/22/90	N/A	05/31/90	271208	AAT
	VOC	WELL-BAIL	315-335	05/22/90	05/22/90	N/A	05/23/90	6162	DWP
	VOC	WELL-BAIL	315-335	07/17/90	07/17/90	N/A	07/26/90	5066	DWP
	BNA	WELL-BAIL	315-335	05/21/90	05/22/90	05/23/90	06/04/90	0517202	AAT
	PSTPCB	WELL-BAIL	315-335	05/21/90	05/22/90	05/23/90	06/15/90	R0-05-172-02	AAT
	METAL	WELL-BAIL	315-335	05/21/90	05/22/90	N/A	VARIES	R0-05-172-02	AAT
	INORG	WELL-BAIL	315-335	05/21/90	05/22/90	N/A	06/04/90	K57069	JMM
	RADIO	WELL-BAIL	315-335	05/21/90	05/22/90	N/A	08/14/90	K57069	JMM
CS-C03-100	VOC	WELL-BAIL	60-100	05/18/90	05/21/90	N/A	05/31/90	271207	AAT
	VOC	WELL-BAIL	60-100	05/18/90	05/18/90	N/A	05/21/90	6155	DWP
	BNA	WELL-BAIL	60-100	05/18/90	05/19/90	05/23/90	06/04/90	0516002	AAT
	PSTPCB	WELL-BAIL	60-100	05/18/90	05/19/90	05/23/90	06/15/90	R0-05-160-02	AAT
	METAL	WELL-BAIL	60-100	05/18/90	05/19/90	N/A	VARIES	R0-05-160-02	AAT
	INORG	WELL-BAIL	60-100	05/18/90	05/18/90	N/A	05/25/90	K56863	JMM
	INORG	WELL-BAIL	60-100	05/22/90	05/23/90	N/A	06/14/90	K57198	JMM
	RADIO	WELL-BAIL	60-100	05/18/90	05/18/90	N/A	08/09/90	K56863	JMM
	RADIO	WELL-BAIL	60-100	05/22/90	05/23/90	N/A	05/22/90	K57198	JMM
CS-C03-325	VOC	WELL-DEVEL	295-325	04/19/90	04/20/90	N/A	05/01/90	K43550	JMM
	VOC	WELL-BAIL	295-325	05/17/90	05/18/90	N/A	05/31/90	271205	AAT
	VOC	WELL-BAIL	295-325	05/17/90	05/17/90	N/A	05/31/90	K56841	JMM
	VOC	WELL-BAIL	295-325	05/18/90	05/18/90	N/A	05/21/90	6156	DWP
	BNA	WELL-BAIL	295-325	05/17/90	05/18/90	05/23/90	06/04/90	0514802	AAT
	BNA	WELL-BAIL	295-325	05/17/90	05/17/90	05/21/90	06/05/90	K56841	JMM
	PSTPCB	WELL-BAIL	295-325	05/17/90	05/18/90	05/23/90	06/14/90	R0-05-148-02	AAT
	PSTPCB	WELL-BAIL	295-325	05/17/90	05/17/90	05/22/90	05/25/90	K56841	JMM
	PSTPCB	WELL-BAIL-DUP	295-325	05/17/90	05/18/90	05/23/90	06/14/90	R0-05-148-05	AAT
	METAL	WELL-BAIL	295-325	05/17/90	05/18/90	N/A	VARIES	R0-05-148-02	AAT
	METAL	WELL-BAIL	295-325	05/17/90	05/17/90	N/A	06/20/90	K56841	JMM
	INORG	WELL-BAIL	295-325	05/17/90	05/17/90	N/A	05/25/90	K56838	JMM
	INORG	WELL-BAIL	295-325	05/22/90	05/23/90	N/A	06/14/90	K57195	JMM
	RADIO	WELL-BAIL	295-325	05/17/90	05/17/90	N/A	07/09/90	K56838	JMM
	RADIO	WELL-BAIL	295-325	05/22/90	05/23/90	N/A	05/22/90	K57195	JMM
CS-C03-465	VOC	WELL-DEVEL	425-465	04/23/90	04/25/90	N/A	05/02/90	5996	DWP
	VOC	WELL-BAIL	425-465	05/17/90	05/18/90	N/A	05/30/90	R0-05-149-02	AAT
	VOC	WELL-BAIL-DUP	425-465	05/17/90	05/18/90	N/A	05/30/90	R0-05-149-05	AAT
	VOC	WELL-BAIL	425-465	05/18/90	05/18/90	N/A	05/21/90	6157	DWP
	BNA	WELL-BAIL	425-465	05/17/90	05/18/90	05/18/90	05/24/90	0514902	AAT
	PSTPCB	WELL-BAIL	425-465	05/17/90	05/18/90	05/18/90	06/13/90	R0-05-149-02	AAT
	METAL	WELL-BAIL	425-465	05/17/90	05/18/90	N/A	VARIES	R0-05-149-02	AAT

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
CS-C03-465	INORG	WELL-BAIL	425-465	05/17/90	05/17/90	N/A	05/29/90	K56839	JMM
	INORG	WELL-BAIL	425-465	05/22/90	05/23/90	N/A	06/14/90	K57196	JMM
	RADIO	WELL-BAIL	425-465	05/17/90	05/17/90	N/A	07/09/90	K56839	JMM
	RADIO	WELL-BAIL	425-465	05/22/90	05/23/90	N/A	05/22/90	K57196	JMM
CS-C03-550	VOC	WELL-DEVEL	530-550	04/24/90	04/25/90	N/A	05/02/90	5997	DWP
	VOC	WELL-BAIL	530-550	05/17/90	05/18/90	N/A	05/31/90	271202	AAT
	VOC	WELL-BAIL	530-550	05/17/90	05/17/90	N/A	05/18/90	6151	DWP
	BNA	WELL-BAIL	530-550	05/17/90	05/18/90	05/18/90	05/24/90	0515002	AAT
	PSTPCB	WELL-BAIL	530-550	05/17/90	05/18/90	05/18/90	06/13/90	R0-05-150-02	AAT
	METAL	WELL-BAIL	530-550	05/17/90	05/18/90	N/A	VARIES	R0-05-150-02	AAT
	INORG	WELL-BAIL	530-550	05/17/90	05/17/90	N/A	05/29/90	K56840	JMM
	INORG	WELL-BAIL	530-550	05/22/90	05/23/90	N/A	06/14/90	K57197	JMM
	RADIO	WELL-BAIL	530-550	05/17/90	05/17/90	N/A	07/09/90	K56840	JMM
	RADIO	WELL-BAIL	530-550	05/22/90	05/23/90	N/A	05/22/90	K57197	JMM
CS-C04-290	VOC	WELL-DEVEL	260-290	05/01/90	05/02/90	N/A	05/03/90	6053	DWP
	VOC	WELL-BAIL	260-290	05/24/90	05/25/90	N/A	06/04/90	274211	AAT
	VOC	WELL-BAIL	260-290	05/24/90	05/25/90	N/A	05/30/90	6176	DWP
	BNA	WELL-BAIL	260-290	05/24/90	05/25/90	05/29/90	06/12/90	R0-05-210-01	AAT
	PSTPCB	WELL-BAIL	260-290	05/24/90	05/25/90	05/29/90	06/15/90	R0-05-210-01	AAT
	METAL	WELL-BAIL	260-290	05/24/90	05/25/90	N/A	VARIES	R0-05-210-01	AAT
	INORG	WELL-BAIL	260-290	05/24/90	05/25/90	N/A	06/05/90	K57392	JMM
	RADIO	WELL-BAIL	260-290	05/24/90	05/25/90	N/A	07/09/90	K57392	JMM
CS-C04-382	VOC	WELL-DEVEL	362-382	05/02/90	05/02/90	N/A	05/03/90	6052	DWP
	VOC	WELL-BAIL	362-382	05/25/90	05/26/90	N/A	06/05/90	274222	AAT
	VOC	WELL-BAIL	362-382	05/25/90	05/25/90	N/A	05/30/90	6177	DWP
	BNA	WELL-BAIL	362-382	05/25/90	05/26/90	06/27/90	07/02/90	R0-05-224-02	AAT
	PSTPCB	WELL-BAIL	362-382	05/25/90	05/26/90	05/29/90	06/16/90	R0-05-224-02	AAT
	METAL	WELL-BAIL	362-382	05/25/90	05/26/90	N/A	VARIES	R0-05-224-02	AAT
	INORG	WELL-BAIL	362-382	05/25/90	05/25/90	N/A	06/05/90	K57468	JMM
	RADIO	WELL-BAIL	362-382	05/25/90	05/25/90	N/A	08/09/90	K57468	JMM
CS-C04-520	VOC	WELL-DEVEL	500-520	05/02/90	05/07/90	N/A	05/08/90	6069	DWP
	VOC	WELL-BAIL	500-520	05/25/90	05/26/90	N/A	06/04/90	274218	AAT
	VOC	WELL-BAIL	500-520	05/25/90	05/25/90	N/A	05/30/90	6178	DWP
	BNA	WELL-BAIL	500-520	05/25/90	05/26/90	06/27/90	07/02/90	R0-05-220-02	AAT
	PSTPCB	WELL-BAIL	500-520	05/25/90	05/26/90	05/29/90	06/16/90	R0-05-220-02	AAT
	METAL	WELL-BAIL	500-520	05/25/90	05/26/90	N/A	VARIES	R0-05-220-02	AAT
	INORG	WELL-BAIL	500-520	05/25/90	05/25/90	N/A	06/05/90	K57467	JMM
	RADIO	WELL-BAIL	500-520	05/25/90	05/25/90	N/A	08/09/90	K57467	JMM
CS-C05-160	VOC	WELL-DEVEL	120-160	05/04/90	05/07/90	N/A	05/08/90	6071	DWP
	VOC	WELL-BAIL	120-160	05/16/90	05/17/90	N/A	05/24/90	R0-05-138-02	AAT
	VOC	WELL-BAIL	120-160	05/16/90	05/17/90	N/A	05/18/90	6147	DWP
	BNA	WELL-BAIL	120-160	05/16/90	05/17/90	05/18/90	05/23/90	0513802	AAT
	PSTPCB	WELL-BAIL	120-160	05/16/90	05/17/90	05/18/90	06/12/90	R0-05-138-02	AAT
	METAL	WELL-BAIL	120-160	05/16/90	05/17/90	N/A	VARIES	R0-05-138-02	AAT
	INORG	WELL-BAIL	120-160	05/16/90	05/17/90	N/A	05/25/90	K56744	JMM

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
CS-C05-160	INORG	WELL-BAIL	120-160	05/22/90	05/23/90	N/A	06/14/90	K57200	JMM
	RADIO	WELL-BAIL	120-160	05/22/90	05/23/90	N/A	05/22/90	K57200	JMM
CS-C05-290	VOC	WELL-DEVEL	260-290	05/03/90	05/07/90	N/A	05/08/90	6070	DWP
	VOC	WELL-BAIL	260-290	05/16/90	05/17/90	N/A	05/30/90	R0-05-141-02	AAT
	VOC	WELL-BAIL	260-290	05/16/90	05/17/90	N/A	05/18/90	6150	DWP
	BNA	WELL-BAIL	260-290	05/16/90	05/17/90	05/18/90	05/24/90	0514102	AAT
	PSTPCB	WELL-BAIL	260-290	05/16/90	05/17/90	05/18/90	06/12/90	R0-05-141-02	AAT
	PSTPCB	WELL-BAIL-DUP	260-290	05/16/90	05/17/90	05/18/90	06/12/90	R0-05-141-05	AAT
	METAL	WELL-BAIL	260-290	05/16/90	05/17/90	N/A	VARIES	R0-05-141-02	AAT
	INORG	WELL-BAIL	260-290	05/16/90	05/17/90	N/A	05/25/90	K56743	JMM
	INORG	WELL-BAIL	260-290	05/22/90	05/23/90	N/A	06/14/90	K57199	JMM
	RADIO	WELL-BAIL	260-290	05/22/90	05/23/90	N/A	05/22/90	K57199	JMM
CS-C06-185	VOC	WELL-DEVEL	155-185	04/18/90	04/20/90	N/A	04/25/90	5762	DWP
	VOC	WELL-BAIL	155-185	05/15/90	05/16/90	N/A	05/24/90	R0-05-121-06	AAT
	VOC	WELL-BAIL	155-185	05/17/90	05/17/90	N/A	05/18/90	6148	DWP
	BNA	WELL-BAIL	155-185	05/15/90	05/15/90	05/18/90	05/23/90	0512106	AAT
	PSTPCB	WELL-BAIL	155-185	05/15/90	05/16/90	05/18/90	06/12/90	R0-05-121-06	AAT
	METAL	WELL-BAIL	155-185	05/15/90	05/16/90	N/A	VARIES	R0-05-121-06	AAT
	METAL	WELL-BAIL-DUP	155-185	05/15/90	05/16/90	N/A	VARIES	R0-05-121-04	AAT
	INORG	WELL-BAIL	155-185	05/15/90	05/16/90	N/A	05/24/90	K56508	JMM
	INORG	WELL-BAIL	155-185	05/22/90	05/23/90	N/A	06/14/90	K57203	JMM
	RADIO	WELL-BAIL	155-185	05/22/90	05/23/90	N/A	05/22/90	K57203	JMM
CS-C06-278	VOC	WELL-DEVEL	258-278	04/17/90	04/20/90	N/A	04/25/90	5761	DWP
	VOC	WELL-BAIL	258-278	05/14/90	05/15/90	N/A	05/23/90	R0-05-114-01	AAT
	VOC	WELL-BAIL	258-278	05/17/90	05/17/90	N/A	05/18/90	6149	DWP
	BNA	WELL-BAIL	258-278	05/14/90	05/15/90	05/18/90	05/23/90	0511401	AAT
	PSTPCB	WELL-BAIL	258-278	05/14/90	05/15/90	05/18/90	06/12/90	R0-05-114-01	AAT
	METAL	WELL-BAIL	258-278	05/14/90	05/16/90	N/A	VARIES	R0-05-122-01	AAT
	INORG	WELL-BAIL	258-278	05/14/90	05/14/90	N/A	05/29/90	K56203	JMM
	INORG	WELL-BAIL	258-278	05/22/90	05/23/90	N/A	06/14/90	K57202	JMM
	RADIO	WELL-BAIL	258-278	05/22/90	05/23/90	N/A	05/22/90	K57202	JMM
CS-VPB-04	VOC	WELL-BAIL	61-81	05/25/90	05/26/90	N/A	06/05/90	274220	AAT
	VOC	WELL-BAIL	61-81	05/25/90	05/29/90	N/A	06/01/90	6179	DWP
	BNA	WELL-BAIL	61-81	05/25/90	05/26/90	06/27/90	07/02/90	R0-05-225-02	AAT
	PSTPCB	WELL-BAIL	61-81	05/25/90	05/26/90	05/29/90	06/16/90	R0-05-225-02	AAT
	METAL	WELL-BAIL	61-81	05/25/90	05/26/90	N/A	VARIES	R0-05-225-02	AAT
	METAL	WELL-BAIL-DUP	61-81	05/25/90	05/26/90	N/A	VARIES	R0-05-225-05	AAT
	INORG	WELL-BAIL	61-81	05/25/90	05/25/90	N/A	06/05/90	K57466	JMM
	RADIO	WELL-BAIL	61-81	05/25/90	05/25/90	N/A	08/09/90	K57466	JMM
CS-VPB-05	VOC	WELL-BAIL	41-61	05/16/90	05/17/90	N/A	05/25/90	R0-05-140-02A	AAT
	VOC	WELL-BAIL	41-61	05/16/90	05/17/90	N/A	05/18/90	6145	DWP
	BNA	WELL-BAIL	41-61	05/16/90	05/17/90	05/18/90	05/24/90	0514002	AAT
	PSTPCB	WELL-BAIL	41-61	05/16/90	05/17/90	05/18/90	06/12/90	R0-05-140-02	AAT
	METAL	WELL-BAIL	41-61	05/16/90	05/17/90	N/A	VARIES	R0-05-140-02	AAT
	INORG	WELL-BAIL	41-61	05/16/90	05/17/90	N/A	05/25/90	K56745	JMM

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
CS-VPB-05	INORG	WELL-BAIL	41-61	05/22/90	05/23/90	N/A	06/14/90	K57201	JMM
	RADIO	WELL-BAIL	41-61	05/22/90	05/23/90	N/A	05/22/90	K57201	JMM
CS-VPB-06	VOC	WELL-BAIL	56-76	05/15/90	05/16/90	N/A	05/24/90	RO-05-122-02	AAT
	VOC	WELL-BAIL	56-76	05/17/90	05/17/90	N/A	05/18/90	6146	DWP
	BNA	WELL-BAIL	56-76	05/15/90	05/16/90	05/18/90	05/23/90	0512202	AAT
	PSTPCB	WELL-BAIL	56-76	05/15/90	05/16/90	05/18/90	06/12/90	RO-05-122-02	AAT
	METAL	WELL-BAIL	56-76	05/15/90	05/16/90	N/A	VARIES	RO-05-122-02	AAT
	INORG	WELL-BAIL	56-76	05/15/90	05/16/90	N/A	05/24/90	K56509	JMM
	INORG	WELL-BAIL	56-76	05/22/90	05/23/90	N/A	06/14/90	K57204	JMM
	RADIO	WELL-BAIL	56-76	05/22/90	05/23/90	N/A	05/22/90	K57204	JMM

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
CS-C01-105	WELL-DEVEL	75-105	09/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	75-105	10/04/90	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	75-105	10/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C01-285	WELL-DEVEL	265-285	09/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	265-285	10/04/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	265-285	10/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	265-285	10/04/90	AAT	40 (UJ)	40	NA	NA	NA	NA	ND (U)	20	NA	NA
CS-C01-558	WELL-DEVEL	538-558	10/02/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	538-558	10/04/90	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	538-558	10/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
. . . . .														
CS-C02-062	WELL-DEVEL	32-62	05/11/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	32-62	05/22/90	AAT	6 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	32-62	05/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C02-180	WELL-DEVEL	140-180	05/09/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	140-180	05/21/90	AAT	5 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	140-180	05/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C02-250	WELL-DEVEL	230-250	05/08/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	230-250	05/21/90	AAT	9 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	230-250	05/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C02-335	WELL-DEVEL	315-335	05/07/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	315-335	05/21/90	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	315-335	05/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	315-335	07/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
CS-C03-100	WELL-BAIL	60-100	05/18/90	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	60-100	05/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C03-325	WELL-DEVEL	295-325	04/19/90	JMM	ND	50	ND	50	ND	20	1.0	1.0	NA	NA
	WELL-BAIL	295-325	05/17/90	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	295-325	05/17/90	JMM	ND	10	ND	1.0	ND	1.0	ND	0.50	NA	NA
	WELL-BAIL	295-325	05/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C03-465	WELL-DEVEL	425-465	04/23/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	425-465	05/17/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL-DUP	425-465	05/17/90	AAT	3 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	425-465	05/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C03-550	WELL-DEVEL	530-550	04/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	530-550	05/17/90	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	530-550	05/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-04	WELL-BAIL	61-81	05/25/90	AAT	ND (U)	2	NA	NA	NA	NA	0.8 (J)	1	NA	NA
	WELL-BAIL	61-81	05/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C04-290	WELL-DEVEL	260-290	05/01/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	260-290	05/24/90	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	260-290	05/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C04-382	WELL-DEVEL	362-382	05/02/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	362-382	05/25/90	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	362-382	05/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C04-520	WELL-DEVEL	500-520	05/02/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	500-520	05/25/90	AAT	22	2	NA	NA	NA	NA	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
CS-C04-520	WELL-BAIL	500-520	05/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-05	WELL-BAIL	41-61	05/16/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	41-61	05/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C05-160	WELL-DEVEL	120-160	05/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	120-160	05/16/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	120-160	05/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C05-290	WELL-DEVEL	260-290	05/03/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	260-290	05/16/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	260-290	05/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-06	WELL-BAIL	56-76	05/15/90	AAT	8 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	56-76	05/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C06-185	WELL-DEVEL	155-185	04/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	155-185	05/15/90	AAT	4 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	155-185	05/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C06-278	WELL-DEVEL	258-278	04/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	258-278	05/14/90	AAT	7 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	258-278	05/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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02/14/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
CS-C01-105	WELL-DEVEL	75-105	09/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	75-105	10/04/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	75-105	10/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C01-285	WELL-DEVEL	265-285	09/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	265-285	10/04/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	265-285	10/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	265-285	10/04/90	AAT	ND (U)	20	ND (U)	40	ND (U)	20	ND (U)	20	ND (U)	20
CS-C01-558	WELL-DEVEL	538-558	10/02/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	538-558	10/04/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	538-558	10/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C02-062	WELL-DEVEL	32-62	05/11/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	32-62	05/22/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	32-62	05/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C02-180	WELL-DEVEL	140-180	05/09/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	140-180	05/21/90	AAT	ND (U)	1	22 (J)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	140-180	05/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C02-250	WELL-DEVEL	230-250	05/08/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	230-250	05/21/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	1	1	ND (U)	1
	WELL-BAIL	230-250	05/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C02-335	WELL-DEVEL	315-335	05/07/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	315-335	05/21/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	0.5	1	ND (U)	1
	WELL-BAIL	315-335	05/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	315-335	07/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
CS-C03-100	WELL-BAIL	60-100	05/18/90	AAT	ND (U)	1	2 (UJ)	2	ND (U)	1	14	1	ND (U)	1
	WELL-BAIL	60-100	05/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C03-325	WELL-DEVEL	295-325	04/19/90	JMM	ND	1.0	ND	10	ND	2.0	ND	1.0	ND	1.0
	WELL-BAIL	295-325	05/17/90	AAT	ND (U)	1	2 (UJ)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	295-325	05/17/90	JMM	ND	0.50	ND	1.0	ND	0.50	ND	0.50	ND	0.50
	WELL-BAIL	295-325	05/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C03-465	WELL-DEVEL	425-465	04/23/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	425-465	05/17/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL-DUP	425-465	05/17/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	425-465	05/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C03-550	WELL-DEVEL	530-550	04/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	530-550	05/17/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	530-550	05/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-04	WELL-BAIL	61-81	05/25/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	42	1	ND (U)	1
	WELL-BAIL	61-81	05/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C04-290	WELL-DEVEL	260-290	05/01/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	260-290	05/24/90	AAT	ND (U)	1	2 (UJ)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	260-290	05/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C04-382	WELL-DEVEL	362-382	05/02/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	362-382	05/25/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	362-382	05/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C04-520	WELL-DEVEL	500-520	05/02/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	500-520	05/25/90	AAT	ND (U)	1	2 (UJ)	2	ND (U)	1	ND (U)	1	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
CS-C04-520	WELL-BAIL	500-520	05/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
. . . . .														
CS-VPB-05	WELL-BAIL	41-61	05/16/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	14 (J)	1	ND (U)	1
	WELL-BAIL	41-61	05/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C05-160	WELL-DEVEL	120-160	05/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	120-160	05/16/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	1	1	ND (U)	1
	WELL-BAIL	120-160	05/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C05-290	WELL-DEVEL	260-290	05/03/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	260-290	05/16/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	260-290	05/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
. . . . .														
CS-VPB-06	WELL-BAIL	56-76	05/15/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	56-76	05/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C06-185	WELL-DEVEL	155-185	04/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	155-185	05/15/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	155-185	05/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C06-278	WELL-DEVEL	258-278	04/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	258-278	05/14/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	258-278	05/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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02/14/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
CS-C01-105	WELL-DEVEL	75-105	09/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	75-105	10/04/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	75-105	10/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C01-285	WELL-DEVEL	265-285	09/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	265-285	10/04/90	AAT	ND (U)	2	NA	NA	2	1	ND (U)	1	NA	NA
	WELL-BAIL	265-285	10/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	265-285	10/04/90	AAT	ND (U)	40	NA	NA	ND (U)	20	ND (U)	20	NA	NA
CS-C01-558	WELL-DEVEL	538-558	10/02/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	538-558	10/04/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	538-558	10/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
. . . . .	. . . . .	. . . . .	. . . . .	. . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .
CS-C02-062	WELL-DEVEL	32-62	05/11/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	32-62	05/22/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	32-62	05/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C02-180	WELL-DEVEL	140-180	05/09/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	140-180	05/21/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	140-180	05/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C02-250	WELL-DEVEL	230-250	05/08/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	230-250	05/21/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	230-250	05/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C02-335	WELL-DEVEL	315-335	05/07/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	315-335	05/21/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	315-335	05/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	315-335	07/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
CS-C03-100	WELL-BAIL	60-100	05/18/90	AAT	ND (U)	2	NA	NA	8	1	ND (U)	1	NA	NA
	WELL-BAIL	60-100	05/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C03-325	WELL-DEVEL	295-325	04/19/90	JMM	ND	1.0	ND	1.0	ND	1.0	ND	1.0	ND	1.0
	WELL-BAIL	295-325	05/17/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	295-325	05/17/90	JMM	ND	1.0	ND	1.0	ND	0.50	ND	0.50	ND	0.50
	WELL-BAIL	295-325	05/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C03-465	WELL-DEVEL	425-465	04/23/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	425-465	05/17/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL-DUP	425-465	05/17/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	425-465	05/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C03-550	WELL-DEVEL	530-550	04/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	530-550	05/17/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	530-550	05/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-04	WELL-BAIL	61-81	05/25/90	AAT	ND (U)	2	NA	NA	23	1	ND (U)	1	NA	NA
	WELL-BAIL	61-81	05/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C04-290	WELL-DEVEL	260-290	05/01/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	260-290	05/24/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	260-290	05/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C04-382	WELL-DEVEL	362-382	05/02/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	362-382	05/25/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	362-382	05/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C04-520	WELL-DEVEL	500-520	05/02/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	500-520	05/25/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
CS-C04-520	WELL-BAIL	500-520	05/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-05	WELL-BAIL	41-61	05/16/90	AAT	ND (U)	2	NA	NA	6	1	ND (U)	1	NA	NA
	WELL-BAIL	41-61	05/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C05-160	WELL-DEVEL	120-160	05/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	120-160	05/16/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	120-160	05/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C05-290	WELL-DEVEL	260-290	05/03/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	260-290	05/16/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	260-290	05/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-06	WELL-BAIL	56-76	05/15/90	AAT	ND (U)	2	NA	NA	2	1	ND (U)	1	NA	NA
	WELL-BAIL	56-76	05/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C06-185	WELL-DEVEL	155-185	04/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	155-185	05/15/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	155-185	05/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C06-278	WELL-DEVEL	258-278	04/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	258-278	05/14/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	258-278	05/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

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02/14/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
CS-C01-105	WELL-DEVEL	75-105	09/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	75-105	10/04/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	75-105	10/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C01-285	WELL-DEVEL	265-285	09/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	265-285	10/04/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	265-285	10/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	265-285	10/04/90	AAT	NA	NA	NA	NA	ND (U)	20	NA	NA	ND (U)	20
CS-C01-558	WELL-DEVEL	538-558	10/02/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	538-558	10/04/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	538-558	10/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
. . .	. . .	. . .	. . .	. . .	. . .	. . .	. . .	. . .	. . .	. . .	. . .	. . .	. . .	. . .
CS-C02-062	WELL-DEVEL	32-62	05/11/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	32-62	05/22/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	32-62	05/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C02-180	WELL-DEVEL	140-180	05/09/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	140-180	05/21/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	140-180	05/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C02-250	WELL-DEVEL	230-250	05/08/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	230-250	05/21/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	230-250	05/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C02-335	WELL-DEVEL	315-335	05/07/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	315-335	05/21/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	315-335	05/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	315-335	07/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
CS-C03-100	WELL-BAIL	60-100	05/18/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	4	1
	WELL-BAIL	60-100	05/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C03-325	WELL-DEVEL	295-325	04/19/90	JMM	ND	1.0	ND	1.0	ND	1.0	NA	NA	ND	1.0
	WELL-BAIL	295-325	05/17/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	295-325	05/17/90	JMM	ND	0.50	ND	0.50	ND	0.50	NA	NA	ND	0.50
	WELL-BAIL	295-325	05/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C03-465	WELL-DEVEL	425-465	04/23/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	425-465	05/17/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL-DUP	425-465	05/17/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	425-465	05/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C03-550	WELL-DEVEL	530-550	04/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	530-550	05/17/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	530-550	05/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-04	WELL-BAIL	61-81	05/25/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	39	1
	WELL-BAIL	61-81	05/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C04-290	WELL-DEVEL	260-290	05/01/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	260-290	05/24/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	260-290	05/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C04-382	WELL-DEVEL	362-382	05/02/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	362-382	05/25/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	362-382	05/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C04-520	WELL-DEVEL	500-520	05/02/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	500-520	05/25/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
CS-C04-520	WELL-BAIL	500-520	05/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-05	WELL-BAIL	41-61	05/16/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	9	1
	WELL-BAIL	41-61	05/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C05-160	WELL-DEVEL	120-160	05/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	120-160	05/16/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	120-160	05/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C05-290	WELL-DEVEL	260-290	05/03/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	260-290	05/16/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	260-290	05/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-06	WELL-BAIL	56-76	05/15/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	56-76	05/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C06-185	WELL-DEVEL	155-185	04/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	155-185	05/15/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	155-185	05/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C06-278	WELL-DEVEL	258-278	04/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	258-278	05/14/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	258-278	05/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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02/14/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
CS-C01-105	WELL-DEVEL	75-105	09/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	75-105	10/04/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	75-105	10/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C01-285	WELL-DEVEL	265-285	09/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	265-285	10/04/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	265-285	10/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	265-285	10/04/90	AAT	ND (U)	20	ND (U)	20	NA	NA	NA	NA	ND (U)	20
CS-C01-558	WELL-DEVEL	538-558	10/02/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	538-558	10/04/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	538-558	10/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
. . . . .	. . . . .	. . . . .	. . . . .	. . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .
CS-C02-062	WELL-DEVEL	32-62	05/11/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	32-62	05/22/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	32-62	05/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C02-180	WELL-DEVEL	140-180	05/09/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	140-180	05/21/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	140-180	05/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C02-250	WELL-DEVEL	230-250	05/08/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	230-250	05/21/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	230-250	05/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C02-335	WELL-DEVEL	315-335	05/07/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	315-335	05/21/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	315-335	05/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	315-335	07/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
CS-C03-100	WELL-BAIL	60-100	05/18/90	AAT	ND (U)	1	32	1	NA	NA	NA	NA	3	1
	WELL-BAIL	60-100	05/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C03-325	WELL-DEVEL	295-325	04/19/90	JMM	ND	1.0	ND	1.0	ND	1.0	ND	1.0	NA	NA
	WELL-BAIL	295-325	05/17/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	295-325	05/17/90	JMM	ND	0.50	ND	0.50	ND	0.50	ND	0.50	NA	NA
	WELL-BAIL	295-325	05/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C03-465	WELL-DEVEL	425-465	04/23/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	425-465	05/17/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL-DUP	425-465	05/17/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	425-465	05/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C03-550	WELL-DEVEL	530-550	04/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	530-550	05/17/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	530-550	05/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-04	WELL-BAIL	61-81	05/25/90	AAT	2	1	4	1	NA	NA	NA	NA	17	1
	WELL-BAIL	61-81	05/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C04-290	WELL-DEVEL	260-290	05/01/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	260-290	05/24/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	1 (UJ)	1
	WELL-BAIL	260-290	05/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C04-382	WELL-DEVEL	362-382	05/02/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	362-382	05/25/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	362-382	05/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C04-520	WELL-DEVEL	500-520	05/02/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	500-520	05/25/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
CS-C04-520	WELL-BAIL	500-520	05/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-05	WELL-BAIL	41-61	05/16/90	AAT	ND (U)	1	120	1	NA	NA	NA	NA	4	1
	WELL-BAIL	41-61	05/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C05-160	WELL-DEVEL	120-160	05/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	120-160	05/16/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	120-160	05/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C05-290	WELL-DEVEL	260-290	05/03/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	260-290	05/16/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	260-290	05/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-06	WELL-BAIL	56-76	05/15/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	2	1
	WELL-BAIL	56-76	05/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C06-185	WELL-DEVEL	155-185	04/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	155-185	05/15/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	155-185	05/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C06-278	WELL-DEVEL	258-278	04/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	258-278	05/14/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	258-278	05/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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02/14/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
CS-C01-105	WELL-DEVEL	75-105	09/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	75-105	10/04/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	75-105	10/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C01-285	WELL-DEVEL	265-285	09/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	265-285	10/04/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	265-285	10/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	265-285	10/04/90	AAT	ND (U)	20	ND (U)	20	ND (U)	20	ND (U)	20	ND (U)	40
CS-C01-558	WELL-DEVEL	538-558	10/02/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	538-558	10/04/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	538-558	10/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
. . . . .														
CS-C02-062	WELL-DEVEL	32-62	05/11/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	32-62	05/22/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	32-62	05/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C02-180	WELL-DEVEL	140-180	05/09/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	140-180	05/21/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	140-180	05/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C02-250	WELL-DEVEL	230-250	05/08/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	230-250	05/21/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	230-250	05/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C02-335	WELL-DEVEL	315-335	05/07/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	315-335	05/21/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	315-335	05/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	315-335	07/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

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02/14/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
CS-C03-100	WELL-BAIL	60-100	05/18/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	60-100	05/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C03-325	WELL-DEVEL	295-325	04/19/90	JMM	ND	1.0	ND	1.0	ND	1.0	ND	1.0	ND	10
	WELL-BAIL	295-325	05/17/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	295-325	05/17/90	JMM	ND	0.50	ND	0.50	ND	0.50	ND	0.50	ND	1.0
	WELL-BAIL	295-325	05/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C03-465	WELL-DEVEL	425-465	04/23/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	425-465	05/17/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL-DUP	425-465	05/17/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	425-465	05/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C03-550	WELL-DEVEL	530-550	04/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	530-550	05/17/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	530-550	05/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VP8-04	WELL-BAIL	61-81	05/25/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	61-81	05/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C04-290	WELL-DEVEL	260-290	05/01/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	260-290	05/24/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	260-290	05/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C04-382	WELL-DEVEL	362-382	05/02/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	362-382	05/25/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	362-382	05/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C04-520	WELL-DEVEL	500-520	05/02/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	500-520	05/25/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	0.2 (J)	1	ND (U)	2

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02/14/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
CS-C04-520	WELL-BAIL	500-520	05/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-05	WELL-BAIL	41-61	05/16/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	2 (UJ)	2
	WELL-BAIL	41-61	05/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C05-160	WELL-DEVEL	120-160	05/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	120-160	05/16/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	120-160	05/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C05-290	WELL-DEVEL	260-290	05/03/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	260-290	05/16/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	260-290	05/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-06	WELL-BAIL	56-76	05/15/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	56-76	05/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C06-185	WELL-DEVEL	155-185	04/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	155-185	05/15/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	155-185	05/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C06-278	WELL-DEVEL	258-278	04/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	258-278	05/14/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	258-278	05/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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02/14/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
CS-C01-105	WELL-DEVEL	75-105	09/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	75-105	10/04/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	75-105	10/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C01-285	WELL-DEVEL	265-285	09/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	265-285	10/04/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	25 (UJ)	20	ND (U)	1
	WELL-BAIL	265-285	10/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	265-285	10/04/90	AAT	ND (U)	40	ND (U)	40	ND (U)	40	31 (UJ)	20	ND (U)	20
CS-C01-558	WELL-DEVEL	538-558	10/02/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	538-558	10/04/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	538-558	10/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C02-062	WELL-DEVEL	32-62	05/11/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	32-62	05/22/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	32-62	05/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C02-180	WELL-DEVEL	140-180	05/09/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	140-180	05/21/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	140-180	05/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C02-250	WELL-DEVEL	230-250	05/08/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	230-250	05/21/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	230-250	05/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C02-335	WELL-DEVEL	315-335	05/07/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	315-335	05/21/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
	WELL-BAIL	315-335	05/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	315-335	07/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
CS-C03-100	WELL-BAIL	60-100	05/18/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
	WELL-BAIL	60-100	05/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C03-325	WELL-DEVEL	295-325	04/19/90	JMM	ND	1.0	ND	2.0	ND	5.0	ND	2.0	ND	1.0
	WELL-BAIL	295-325	05/17/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
	WELL-BAIL	295-325	05/17/90	JMM	ND	1.0	ND	1.0	ND	1.0	ND	5.0	ND	0.50
	WELL-BAIL	295-325	05/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C03-465	WELL-DEVEL	425-465	04/23/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	425-465	05/17/90	AAT	ND (U)	2	ND (U)	2	2 (UJ)	2	2 (UJ)	1	ND (U)	1
	WELL-BAIL-DUP	425-465	05/17/90	AAT	ND (U)	2	ND (U)	2	2 (UJ)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	425-465	05/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C03-550	WELL-DEVEL	530-550	04/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	530-550	05/17/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
	WELL-BAIL	530-550	05/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-04	WELL-BAIL	61-81	05/25/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
	WELL-BAIL	61-81	05/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C04-290	WELL-DEVEL	260-290	05/01/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	260-290	05/24/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
	WELL-BAIL	260-290	05/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C04-382	WELL-DEVEL	362-382	05/02/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	362-382	05/25/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
	WELL-BAIL	362-382	05/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C04-520	WELL-DEVEL	500-520	05/02/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	500-520	05/25/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	5	1	ND (U)	1

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
CS-C04-520	WELL-BAIL	500-520	05/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-05	WELL-BAIL	41-61	05/16/90	AAT	ND (U)	2	ND (U)	2	2 (UJ)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	41-61	05/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C05-160	WELL-DEVEL	120-160	05/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	120-160	05/16/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	120-160	05/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C05-290	WELL-DEVEL	260-290	05/03/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	260-290	05/16/90	AAT	ND (U)	2	ND (U)	2	2 (UJ)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	260-290	05/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-06	WELL-BAIL	56-76	05/15/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	56-76	05/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C06-185	WELL-DEVEL	155-185	04/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	155-185	05/15/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	155-185	05/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C06-278	WELL-DEVEL	258-278	04/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	258-278	05/14/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	258-278	05/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, [illegible]litatively acceptable and valid for limited purposes, B=Analyte w[illegible]nd in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

02/14/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	DL	Tetrachloroethene (PCE) Value (Q)	DL	Tetrahydrofuran Value (Q)	DL	Toluene Value (Q)	DL	1,2,3-Trichlorobenzene Value (Q)	DL
CS-C01-105	WELL-DEVEL	75-105	09/24/90	DWP	NA	NA	72	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	75-105	10/04/90	AAT	ND (U)	1	120	10	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	75-105	10/04/90	DWP	NA	NA	52	0.5	NA	NA	NA	NA	NA	NA
CS-C01-285	WELL-DEVEL	265-285	09/26/90	DWP	NA	NA	130	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	265-285	10/04/90	AAT	ND (U)	1	110	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	265-285	10/04/90	DWP	NA	NA	92	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	265-285	10/04/90	AAT	ND (U)	20	120	20	NA	NA	ND (U)	20	NA	NA
CS-C01-558	WELL-DEVEL	538-558	10/02/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	538-558	10/04/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	538-558	10/04/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
CS-C02-062	WELL-DEVEL	32-62	05/11/90	DWP	NA	NA	95	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	32-62	05/22/90	AAT	8	1	160	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	32-62	05/22/90	DWP	NA	NA	72	0.5	NA	NA	NA	NA	NA	NA
CS-C02-180	WELL-DEVEL	140-180	05/09/90	DWP	NA	NA	44	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	140-180	05/21/90	AAT	2	1	44	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	140-180	05/22/90	DWP	NA	NA	33	0.5	NA	NA	NA	NA	NA	NA
CS-C02-250	WELL-DEVEL	230-250	05/08/90	DWP	NA	NA	38	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	230-250	05/21/90	AAT	2	1	54	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	230-250	05/22/90	DWP	NA	NA	32	0.5	NA	NA	NA	NA	NA	NA
CS-C02-335	WELL-DEVEL	315-335	05/07/90	DWP	NA	NA	28	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	315-335	05/21/90	AAT	ND (U)	1	26	5	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	315-335	05/22/90	DWP	NA	NA	22	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	315-335	07/17/90	DWP	NA	NA	14	0.5	NA	NA	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	1,1,2,2-Tetrachloroethane DL	Tetrachloroethene (PCE) Value (Q)	Tetrachloroethene (PCE) DL	Tetrahydrofuran Value (Q)	Tetrahydrofuran DL	Toluene Value (Q)	Toluene DL	1,2,3-Trichlorobenzene Value (Q)	1,2,3-Trichlorobenzene DL
CS-C03-100	WELL-BAIL	60-100	05/18/90	AAT	ND (U)	1	7	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	60-100	05/18/90	DWP	NA	NA	9.1	0.5	NA	NA	NA	NA	NA	NA
CS-C03-325	WELL-DEVEL	295-325	04/19/90	JMM	ND	1.0	ND	1.0	NA	NA	2.0	1.0	NA	NA
	WELL-BAIL	295-325	05/17/90	AAT	ND (U)	1	0.2 (J)	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	295-325	05/17/90	JMM	ND	0.50	ND	0.50	ND	10	ND	0.50	NA	NA
	WELL-BAIL	295-325	05/18/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
CS-C03-465	WELL-DEVEL	425-465	04/23/90	DWP	NA	NA	1.2	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	425-465	05/17/90	AAT	ND (U)	1	2	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL-DUP	425-465	05/17/90	AAT	ND (U)	1	2	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	425-465	05/18/90	DWP	NA	NA	1.4	0.5	NA	NA	NA	NA	NA	NA
CS-C03-550	WELL-DEVEL	530-550	04/24/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	530-550	05/17/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	530-550	05/17/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
CS-VPB-04	WELL-BAIL	61-81	05/25/90	AAT	ND (U)	1	81	1	NA	NA	1 (UJ)	1	NA	NA
	WELL-BAIL	61-81	05/25/90	DWP	NA	NA	53	0.5	NA	NA	NA	NA	NA	NA
CS-C04-290	WELL-DEVEL	260-290	05/01/90	DWP	NA	NA	7.4	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	260-290	05/24/90	AAT	ND (U)	1	5	1	NA	NA	1 (UJ)	1	NA	NA
	WELL-BAIL	260-290	05/24/90	DWP	NA	NA	5.2	0.5	NA	NA	NA	NA	NA	NA
CS-C04-382	WELL-DEVEL	362-382	05/02/90	DWP	NA	NA	4.5	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	362-382	05/25/90	AAT	ND (U)	1	8	1	NA	NA	1 (UJ)	1	NA	NA
	WELL-BAIL	362-382	05/25/90	DWP	NA	NA	8.2	0.5	NA	NA	NA	NA	NA	NA
CS-C04-520	WELL-DEVEL	500-520	05/02/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	500-520	05/25/90	AAT	ND (U)	1	0.4 (J)	1	NA	NA	3 (UJ)	1	NA	NA

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02/14/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	DL	Tetrachloroethene (PCE) Value (Q)	DL	Tetrahydrofuran Value (Q)	DL	Toluene Value (Q)	DL	1,2,3-Trichlorobenzene Value (Q)	DL
CS-C04-520	WELL-BAIL	500-520	05/25/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
CS-VPB-05	WELL-BAIL	41-61	05/16/90	AAT	ND (U)	1	27	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	41-61	05/16/90	DWP	NA	NA	17	0.5	NA	NA	NA	NA	NA	NA
CS-C05-160	WELL-DEVEL	120-160	05/04/90	DWP	NA	NA	1.6	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	120-160	05/16/90	AAT	ND (U)	1	2	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	120-160	05/16/90	DWP	NA	NA	1.3	0.5	NA	NA	NA	NA	NA	NA
CS-C05-290	WELL-DEVEL	260-290	05/03/90	DWP	NA	NA	5.8	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	260-290	05/16/90	AAT	ND (U)	1	6	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	260-290	05/16/90	DWP	NA	NA	5.3	0.5	NA	NA	NA	NA	NA	NA
CS-VPB-06	WELL-BAIL	56-76	05/15/90	AAT	ND (U)	1	3	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	56-76	05/17/90	DWP	NA	NA	2.9	0.5	NA	NA	NA	NA	NA	NA
CS-C06-185	WELL-DEVEL	155-185	04/18/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	155-185	05/15/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	155-185	05/17/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
CS-C06-278	WELL-DEVEL	258-278	04/17/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	258-278	05/14/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	258-278	05/17/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA

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02/14/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
CS-C01-105	WELL-DEVEL	75-105	09/24/90	DWP	NA	NA	NA	NA	68	0.5	NA	NA	NA	NA
	WELL-BAIL	75-105	10/04/90	AAT	ND (U)	1	ND (U)	1	93	1	NA	NA	NA	NA
	WELL-BAIL	75-105	10/04/90	DWP	NA	NA	NA	NA	57	0.5	NA	NA	NA	NA
CS-C01-285	WELL-DEVEL	265-285	09/26/90	DWP	NA	NA	NA	NA	280	0.5	NA	NA	NA	NA
	WELL-BAIL	265-285	10/04/90	AAT	ND (U)	1	ND (U)	1	220	20	NA	NA	NA	NA
	WELL-BAIL	265-285	10/04/90	DWP	NA	NA	NA	NA	181	0.5	NA	NA	NA	NA
	WELL-BAIL-DUP	265-285	10/04/90	AAT	ND (U)	20	ND (U)	20	220	20	NA	NA	NA	NA
CS-C01-558	WELL-DEVEL	538-558	10/02/90	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
	WELL-BAIL	538-558	10/04/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-BAIL	538-558	10/04/90	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
CS-C02-062	WELL-DEVEL	32-62	05/11/90	DWP	NA	NA	NA	NA	186	0.5	NA	NA	NA	NA
	WELL-BAIL	32-62	05/22/90	AAT	ND (U)	1	ND (U)	1	200	20	NA	NA	NA	NA
	WELL-BAIL	32-62	05/22/90	DWP	NA	NA	NA	NA	140	0.5	NA	NA	NA	NA
CS-C02-180	WELL-DEVEL	140-180	05/09/90	DWP	NA	NA	NA	NA	200	0.5	NA	NA	NA	NA
	WELL-BAIL	140-180	05/21/90	AAT	ND (U)	1	ND (U)	1	190	10	NA	NA	NA	NA
	WELL-BAIL	140-180	05/22/90	DWP	NA	NA	NA	NA	145	0.5	NA	NA	NA	NA
CS-C02-250	WELL-DEVEL	230-250	05/08/90	DWP	NA	NA	NA	NA	135	0.5	NA	NA	NA	NA
	WELL-BAIL	230-250	05/21/90	AAT	ND (U)	1	ND (U)	1	150	10	NA	NA	NA	NA
	WELL-BAIL	230-250	05/22/90	DWP	NA	NA	NA	NA	114	0.5	NA	NA	NA	NA
CS-C02-335	WELL-DEVEL	315-335	05/07/90	DWP	NA	NA	NA	NA	136	0.5	NA	NA	NA	NA
	WELL-BAIL	315-335	05/21/90	AAT	ND (U)	1	ND (U)	1	130	5	NA	NA	NA	NA
	WELL-BAIL	315-335	05/22/90	DWP	NA	NA	NA	NA	103	0.5	NA	NA	NA	NA
	WELL-BAIL	315-335	07/17/90	DWP	NA	NA	NA	NA	51	0.5	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
CS-C03-100	WELL-BAIL	60-100	05/18/90	AAT	1	1	ND (U)	1	1000	25	NA	NA	NA	NA
	WELL-BAIL	60-100	05/18/90	DWP	NA	NA	NA	NA	1100	0.5	NA	NA	NA	NA
CS-C03-325	WELL-DEVEL	295-325	04/19/90	JMM	ND	1.0	ND	1.0	ND	1.0	ND	1.0	NA	NA
	WELL-BAIL	295-325	05/17/90	AAT	ND (U)	1	ND (U)	1	0.8 (J)	1	NA	NA	NA	NA
	WELL-BAIL	295-325	05/17/90	JMM	ND	0.50	ND	0.50	0.9	0.50	ND	1.0	NA	NA
	WELL-BAIL	295-325	05/18/90	DWP	NA	NA	NA	NA	4.3	0.5	NA	NA	NA	NA
CS-C03-465	WELL-DEVEL	425-465	04/23/90	DWP	NA	NA	NA	NA	3.1	0.5	NA	NA	NA	NA
	WELL-BAIL	425-465	05/17/90	AAT	ND (U)	1	ND (U)	1	4	1	NA	NA	NA	NA
	WELL-BAIL-DUP	425-465	05/17/90	AAT	ND (U)	1	ND (U)	1	4	1	NA	NA	NA	NA
	WELL-BAIL	425-465	05/18/90	DWP	NA	NA	NA	NA	3.8	0.5	NA	NA	NA	NA
CS-C03-550	WELL-DEVEL	530-550	04/24/90	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
	WELL-BAIL	530-550	05/17/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-BAIL	530-550	05/17/90	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
CS-VPB-04	WELL-BAIL	61-81	05/25/90	AAT	26	1	ND (U)	1	3100	170	NA	NA	NA	NA
	WELL-BAIL	61-81	05/25/90	DWP	NA	NA	NA	NA	2200	0.5	NA	NA	NA	NA
CS-C04-290	WELL-DEVEL	260-290	05/01/90	DWP	NA	NA	NA	NA	28	0.5	NA	NA	NA	NA
	WELL-BAIL	260-290	05/24/90	AAT	ND (U)	1	ND (U)	1	10	1	NA	NA	NA	NA
	WELL-BAIL	260-290	05/24/90	DWP	NA	NA	NA	NA	11	0.5	NA	NA	NA	NA
CS-C04-382	WELL-DEVEL	362-382	05/02/90	DWP	NA	NA	NA	NA	9.6	0.5	NA	NA	NA	NA
	WELL-BAIL	362-382	05/25/90	AAT	ND (U)	1	ND (U)	1	29	1	NA	NA	NA	NA
	WELL-BAIL	362-382	05/25/90	DWP	NA	NA	NA	NA	30	0.5	NA	NA	NA	NA
CS-C04-520	WELL-DEVEL	500-520	05/02/90	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
	WELL-BAIL	500-520	05/25/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
CS-C04-520	WELL-BAIL	500-520	05/25/90	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
CS-VPB-05	WELL-BAIL	41-61	05/16/90	AAT	13	1	ND (U)	1	930	50	NA	NA	NA	NA
	WELL-BAIL	41-61	05/16/90	DWP	NA	NA	NA	NA	540	0.5	NA	NA	NA	NA
CS-C05-160	WELL-DEVEL	120-160	05/04/90	DWP	NA	NA	NA	NA	30	0.5	NA	NA	NA	NA
	WELL-BAIL	120-160	05/16/90	AAT	ND (U)	1	ND (U)	1	40	1	NA	NA	NA	NA
	WELL-BAIL	120-160	05/16/90	DWP	NA	NA	NA	NA	26	0.5	NA	NA	NA	NA
CS-C05-290	WELL-DEVEL	260-290	05/03/90	DWP	NA	NA	NA	NA	32	0.5	NA	NA	NA	NA
	WELL-BAIL	260-290	05/16/90	AAT	ND (U)	1	ND (U)	1	31	1	NA	NA	NA	NA
	WELL-BAIL	260-290	05/16/90	DWP	NA	NA	NA	NA	30	0.5	NA	NA	NA	NA
CS-VPB-06	WELL-BAIL	56-76	05/15/90	AAT	ND (U)	1	ND (U)	1	45	1	NA	NA	NA	NA
	WELL-BAIL	56-76	05/17/90	DWP	NA	NA	NA	NA	28	0.5	NA	NA	NA	NA
CS-C06-185	WELL-DEVEL	155-185	04/18/90	DWP	NA	NA	NA	NA	4.4	0.5	NA	NA	NA	NA
	WELL-BAIL	155-185	05/15/90	AAT	ND (U)	1	ND (U)	1	4	1	NA	NA	NA	NA
	WELL-BAIL	155-185	05/17/90	DWP	NA	NA	NA	NA	3.7	0.5	NA	NA	NA	NA
CS-C06-278	WELL-DEVEL	258-278	04/17/90	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
	WELL-BAIL	258-278	05/14/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-BAIL	258-278	05/17/90	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
CS-C01-105	WELL-DEVEL	75-105	09/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	75-105	10/04/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	75-105	10/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C01-285	WELL-DEVEL	265-285	09/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	265-285	10/04/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	265-285	10/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	265-285	10/04/90	AAT	NA	NA	ND (U)	40	ND (U)	40	NA	NA	NA	NA
CS-C01-558	WELL-DEVEL	538-558	10/02/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	538-558	10/04/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	538-558	10/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C02-062	WELL-DEVEL	32-62	05/11/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	32-62	05/22/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	32-62	05/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C02-180	WELL-DEVEL	140-180	05/09/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	140-180	05/21/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	140-180	05/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C02-250	WELL-DEVEL	230-250	05/08/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	230-250	05/21/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	230-250	05/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C02-335	WELL-DEVEL	315-335	05/07/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	315-335	05/21/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	315-335	05/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	315-335	07/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

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02/14/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
CS-C03-100	WELL-BAIL	60-100	05/18/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	60-100	05/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C03-325	WELL-DEVEL	295-325	04/19/90	JMM	NA	NA	ND	5.0	ND	1.0	NA	NA	NA	NA
	WELL-BAIL	295-325	05/17/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	295-325	05/17/90	JMM	NA	NA	ND	5.0	ND	1.0	ND	0.50	ND	0.50
	WELL-BAIL	295-325	05/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C03-465	WELL-DEVEL	425-465	04/23/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	425-465	05/17/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL-DUP	425-465	05/17/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	425-465	05/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C03-550	WELL-DEVEL	530-550	04/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	530-550	05/17/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	530-550	05/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-04	WELL-BAIL	61-81	05/25/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	61-81	05/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C04-290	WELL-DEVEL	260-290	05/01/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	260-290	05/24/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	260-290	05/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C04-382	WELL-DEVEL	362-382	05/02/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	362-382	05/25/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	362-382	05/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C04-520	WELL-DEVEL	500-520	05/02/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	500-520	05/25/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
CS-C04-520	WELL-BAIL	500-520	05/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-05	WELL-BAIL	41-61	05/16/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	41-61	05/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C05-160	WELL-DEVEL	120-160	05/04/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	120-160	05/16/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	120-160	05/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C05-290	WELL-DEVEL	260-290	05/03/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	260-290	05/16/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	260-290	05/16/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-06	WELL-BAIL	56-76	05/15/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	56-76	05/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C06-185	WELL-DEVEL	155-185	04/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	155-185	05/15/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	155-185	05/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-C06-278	WELL-DEVEL	258-278	04/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	258-278	05/14/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	258-278	05/17/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)		Xylene (total) DL
CS-C01-105	WELL-DEVEL	75-105	09/24/90	DWP	NA		NA
	WELL-BAIL	75-105	10/04/90	AAT	ND	(U)	1
	WELL-BAIL	75-105	10/04/90	DWP	NA		NA
CS-C01-285	WELL-DEVEL	265-285	09/26/90	DWP	NA		NA
	WELL-BAIL	265-285	10/04/90	AAT	ND	(U)	1
	WELL-BAIL	265-285	10/04/90	DWP	NA		NA
	WELL-BAIL-DUP	265-285	10/04/90	AAT	ND	(U)	20
CS-C01-558	WELL-DEVEL	538-558	10/02/90	DWP	NA		NA
	WELL-BAIL	538-558	10/04/90	AAT	ND	(U)	1
	WELL-BAIL	538-558	10/04/90	DWP	NA		NA
. . . . .							
CS-C02-062	WELL-DEVEL	32-62	05/11/90	DWP	NA		NA
	WELL-BAIL	32-62	05/22/90	AAT	ND	(U)	1
	WELL-BAIL	32-62	05/22/90	DWP	NA		NA
CS-C02-180	WELL-DEVEL	140-180	05/09/90	DWP	NA		NA
	WELL-BAIL	140-180	05/21/90	AAT	ND	(U)	1
	WELL-BAIL	140-180	05/22/90	DWP	NA		NA
CS-C02-250	WELL-DEVEL	230-250	05/08/90	DWP	NA		NA
	WELL-BAIL	230-250	05/21/90	AAT	ND	(U)	1
	WELL-BAIL	230-250	05/22/90	DWP	NA		NA
CS-C02-335	WELL-DEVEL	315-335	05/07/90	DWP	NA		NA
	WELL-BAIL	315-335	05/21/90	AAT	ND	(U)	1
	WELL-BAIL	315-335	05/22/90	DWP	NA		NA
	WELL-BAIL	315-335	07/17/90	DWP	NA		NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)	DL
CS-C03-100	WELL-BAIL	60-100	05/18/90	AAT	ND (U)	1
	WELL-BAIL	60-100	05/18/90	DWP	NA	NA
CS-C03-325	WELL-DEVEL	295-325	04/19/90	JMM	9.0	1.0
	WELL-BAIL	295-325	05/17/90	AAT	ND (U)	1
	WELL-BAIL	295-325	05/17/90	JMM	NA	NA
	WELL-BAIL	295-325	05/18/90	DWP	NA	NA
CS-C03-465	WELL-DEVEL	425-465	04/23/90	DWP	NA	NA
	WELL-BAIL	425-465	05/17/90	AAT	ND (U)	1
	WELL-BAIL-DUP	425-465	05/17/90	AAT	ND (U)	1
	WELL-BAIL	425-465	05/18/90	DWP	NA	NA
CS-C03-550	WELL-DEVEL	530-550	04/24/90	DWP	NA	NA
	WELL-BAIL	530-550	05/17/90	AAT	ND (U)	1
	WELL-BAIL	530-550	05/17/90	DWP	NA	NA
CS-VPB-04	WELL-BAIL	61-81	05/25/90	AAT	ND (U)	1
	WELL-BAIL	61-81	05/25/90	DWP	NA	NA
CS-C04-290	WELL-DEVEL	260-290	05/01/90	DWP	NA	NA
	WELL-BAIL	260-290	05/24/90	AAT	0.2 (J)	1
	WELL-BAIL	260-290	05/24/90	DWP	NA	NA
CS-C04-382	WELL-DEVEL	362-382	05/02/90	DWP	NA	NA
	WELL-BAIL	362-382	05/25/90	AAT	ND (U)	1
	WELL-BAIL	362-382	05/25/90	DWP	NA	NA
CS-C04-520	WELL-DEVEL	500-520	05/02/90	DWP	NA	NA
	WELL-BAIL	500-520	05/25/90	AAT	1	1

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)		Xylene (total) DL
CS-C04-520	WELL-BAIL	500-520	05/25/90	DWP	NA		NA
CS-VPB-05	WELL-BAIL	41-61	05/16/90	AAT	ND	(U)	1
	WELL-BAIL	41-61	05/16/90	DWP	NA		NA
CS-C05-160	WELL-DEVEL	120-160	05/04/90	DWP	NA		NA
	WELL-BAIL	120-160	05/16/90	AAT	ND	(U)	1
	WELL-BAIL	120-160	05/16/90	DWP	NA		NA
CS-C05-290	WELL-DEVEL	260-290	05/03/90	DWP	NA		NA
	WELL-BAIL	260-290	05/16/90	AAT	ND	(U)	1
	WELL-BAIL	260-290	05/16/90	DWP	NA		NA
CS-VPB-06	WELL-BAIL	56-76	05/15/90	AAT	ND	(U)	1
	WELL-BAIL	56-76	05/17/90	DWP	NA		NA
CS-C06-185	WELL-DEVEL	155-185	04/18/90	DWP	NA		NA
	WELL-BAIL	155-185	05/15/90	AAT	ND	(U)	1
	WELL-BAIL	155-185	05/17/90	DWP	NA		NA
CS-C06-278	WELL-DEVEL	258-278	04/17/90	DWP	NA		NA
	WELL-BAIL	258-278	05/14/90	AAT	ND	(U)	1
	WELL-BAIL	258-278	05/17/90	DWP	NA		NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acenaphthene Value (Q)	Acenaphthene DL	Acenaphthylene Value (Q)	Acenaphthylene DL	Aniline Value (Q)	Aniline DL	Anthracene Value (Q)	Anthracene DL	Benzidine Value (Q)	Benzidine DL
CS-C01-105	WELL-BAIL	75-105	10/04/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
CS-C01-285	WELL-BAIL	265-285	10/04/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
CS-C01-558	WELL-BAIL	538-558	10/04/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
CS-C02-062	WELL-BAIL	32-62	05/22/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
	WELL-BAIL-DUP	32-62	05/22/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
CS-C02-180	WELL-BAIL	140-180	05/21/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
CS-C02-250	WELL-BAIL	230-250	05/21/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
CS-C02-335	WELL-BAIL	315-335	05/21/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
CS-C03-100	WELL-BAIL	60-100	05/18/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
CS-C03-325	WELL-BAIL	295-325	05/17/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
	WELL-BAIL	295-325	05/17/90	JMM	ND	5.0	ND	5.0	ND	5.0	ND	5.0	ND	50
CS-C03-465	WELL-BAIL	425-465	05/17/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
CS-C03-550	WELL-BAIL	530-550	05/17/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
CS-VPB-04	WELL-BAIL	61-81	05/25/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
CS-C04-290	WELL-BAIL	260-290	05/24/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acenaphthene Value (Q)	Acenaphthene DL	Acenaphthylene Value (Q)	Acenaphthylene DL	Aniline Value (Q)	Aniline DL	Anthracene Value (Q)	Anthracene DL	Benzidine Value (Q)	Benzidine DL
CS-C04-382	WELL-BAIL	362-382	05/25/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
CS-C04-520	WELL-BAIL	500-520	05/25/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
CS-VPB-05	WELL-BAIL	41-61	05/16/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
CS-C05-160	WELL-BAIL	120-160	05/16/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
CS-C05-290	WELL-BAIL	260-290	05/16/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
CS-VPB-06	WELL-BAIL	56-76	05/15/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
CS-C06-185	WELL-BAIL	155-185	05/15/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
CS-C06-278	WELL-BAIL	258-278	05/14/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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02/14/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Benzo(a)anthracene Value (Q)	Benzo(a)anthracene DL	Benzo(b)fluoranthene Value (Q)	Benzo(b)fluoranthene DL	Benzo(k)fluoranthene Value (Q)	Benzo(k)fluoranthene DL	Benzoic Acid Value (Q)	Benzoic Acid DL	Benzo(g,h,i)perylene Value (Q)	Benzo(g,h,i)perylene DL
CS-C01-105	WELL-BAIL	75-105	10/04/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
CS-C01-285	WELL-BAIL	265-285	10/04/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
CS-C01-558	WELL-BAIL	538-558	10/04/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
CS-C02-062	WELL-BAIL	32-62	05/22/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
	WELL-BAIL-DUP	32-62	05/22/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
CS-C02-180	WELL-BAIL	140-180	05/21/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
CS-C02-250	WELL-BAIL	230-250	05/21/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
CS-C02-335	WELL-BAIL	315-335	05/21/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
CS-C03-100	WELL-BAIL	60-100	05/18/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
CS-C03-325	WELL-BAIL	295-325	05/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
	WELL-BAIL	295-325	05/17/90	JMM	ND	5.0	ND	5.0	ND	5.0	ND	50	ND	10
CS-C03-465	WELL-BAIL	425-465	05/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
CS-C03-550	WELL-BAIL	530-550	05/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
CS-VPB-04	WELL-BAIL	61-81	05/25/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
CS-C04-290	WELL-BAIL	260-290	05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Benzo(a)anthracene Value (Q)	Benzo(a)anthracene DL	Benzo(b)fluoranthene Value (Q)	Benzo(b)fluoranthene DL	Benzo(k)fluoranthene Value (Q)	Benzo(k)fluoranthene DL	Benzoic Acid Value (Q)	Benzoic Acid DL	Benzo(g,h,i)perylene Value (Q)	Benzo(g,h,i)perylene DL
CS-C04-382	WELL-BAIL	362-382	05/25/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
CS-C04-520	WELL-BAIL	500-520	05/25/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
CS-VPB-05	WELL-BAIL	41-61	05/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
CS-C05-160	WELL-BAIL	120-160	05/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
CS-C05-290	WELL-BAIL	260-290	05/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
CS-VPB-06	WELL-BAIL	56-76	05/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
CS-C06-185	WELL-BAIL	155-185	05/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
CS-C06-278	WELL-BAIL	258-278	05/14/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10

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02/14/92

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Benzo(a)pyrene Value (Q)	Benzo(a)pyrene DL	Benzyl Alcohol Value (Q)	Benzyl Alcohol DL	Bis(2-Chloroethoxy)-methane Value (Q)	Bis(2-Chloroethoxy)-methane DL	Bis(2-Chloroethyl)-ether Value (Q)	Bis(2-Chloroethyl)-ether DL	Bis(2-Chloroisopropyl)ether Value (Q)	Bis(2-Chloroisopropyl)ether DL
CS-C01-105	WELL-BAIL	75-105	10/04/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C01-285	WELL-BAIL	265-285	10/04/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C01-558	WELL-BAIL	538-558	10/04/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C02-062	WELL-BAIL	32-62	05/22/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL-DUP	32-62	05/22/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C02-180	WELL-BAIL	140-180	05/21/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C02-250	WELL-BAIL	230-250	05/21/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C02-335	WELL-BAIL	315-335	05/21/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C03-100	WELL-BAIL	60-100	05/18/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C03-325	WELL-BAIL	295-325	05/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL	295-325	05/17/90	JMM	ND	5.0	ND	5.0	ND	10	ND	10	ND	10
CS-C03-465	WELL-BAIL	425-465	05/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C03-550	WELL-BAIL	530-550	05/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-VPB-04	WELL-BAIL	61-81	05/25/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C04-290	WELL-BAIL	260-290	05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Benzo(a)pyrene Value (Q)	Benzo(a)pyrene DL	Benzyl Alcohol Value (Q)	Benzyl Alcohol DL	Bis(2-Chloroethoxy)-methane Value (Q)	Bis(2-Chloroethoxy)-methane DL	Bis(2-Chloroethyl)-ether Value (Q)	Bis(2-Chloroethyl)-ether DL	Bis(2-Chloroisopropyl)ether Value (Q)	Bis(2-Chloroisopropyl)ether DL
CS-C04-382	WELL-BAIL	362-382	05/25/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C04-520	WELL-BAIL	500-520	05/25/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-VPB-05	WELL-BAIL	41-61	05/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C05-160	WELL-BAIL	120-160	05/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C05-290	WELL-BAIL	260-290	05/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-VPB-06	WELL-BAIL	56-76	05/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C06-185	WELL-BAIL	155-185	05/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C06-278	WELL-BAIL	258-278	05/14/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bis(2-Ethylhexyl)-phthalate Value (Q)	DL	4-Bromophenylphenyl-ether Value (Q)	DL	Butylbenzylphthalate Value (Q)	DL	4-Chloroaniline Value (Q)	DL	P-Chloro-m-cresol Value (Q)	DL
CS-C01-105	WELL-BAIL	75-105	10/04/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C01-285	WELL-BAIL	265-285	10/04/90	AAT	140	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C01-558	WELL-BAIL	538-558	10/04/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C02-062	WELL-BAIL	32-62	05/22/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL-DUP	32-62	05/22/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C02-180	WELL-BAIL	140-180	05/21/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C02-250	WELL-BAIL	230-250	05/21/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C02-335	WELL-BAIL	315-335	05/21/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C03-100	WELL-BAIL	60-100	05/18/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C03-325	WELL-BAIL	295-325	05/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL	295-325	05/17/90	JMM	ND	20	ND	5.0	ND	5.0	ND	5.0	ND	5.0
CS-C03-465	WELL-BAIL	425-465	05/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C03-550	WELL-BAIL	530-550	05/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-VPB-04	WELL-BAIL	61-81	05/25/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C04-290	WELL-BAIL	260-290	05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bis(2-Ethylhexyl)-phthalate Value (Q)	DL	4-Bromophenylphenyl-ether Value (Q)	DL	Butylbenzylphthalate Value (Q)	DL	4-Chloroaniline Value (Q)	DL	P-Chloro-m-cresol Value (Q)	DL
CS-C04-382	WELL-BAIL	362-382	05/25/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C04-520	WELL-BAIL	500-520	05/25/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-VPB-05	WELL-BAIL	41-61	05/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C05-160	WELL-BAIL	120-160	05/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C05-290	WELL-BAIL	260-290	05/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-VPB-06	WELL-BAIL	56-76	05/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C06-185	WELL-BAIL	155-185	05/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C06-278	WELL-BAIL	258-278	05/14/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2-Chloronaphthalene Value (Q)	2-Chloronaphthalene DL	2-Chlorophenol Value (Q)	2-Chlorophenol DL	4-Chlorophenyl-phenylether Value (Q)	4-Chlorophenyl-phenylether DL	Chrysene Value (Q)	Chrysene DL	Dibenzo(a,h)-anthracene Value (Q)	Dibenzo(a,h)-anthracene DL
CS-C01-105	WELL-BAIL	75-105	10/04/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C01-285	WELL-BAIL	265-285	10/04/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C01-558	WELL-BAIL	538-558	10/04/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C02-062	WELL-BAIL	32-62	05/22/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL-DUP	32-62	05/22/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C02-180	WELL-BAIL	140-180	05/21/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C02-250	WELL-BAIL	230-250	05/21/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C02-335	WELL-BAIL	315-335	05/21/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C03-100	WELL-BAIL	60-100	05/18/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C03-325	WELL-BAIL	295-325	05/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL	295-325	05/17/90	JMM	ND	5.0	ND	5.0	ND	5.0	ND	5.0	ND	10
CS-C03-465	WELL-BAIL	425-465	05/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C03-550	WELL-BAIL	530-550	05/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-VPB-04	WELL-BAIL	61-81	05/25/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C04-290	WELL-BAIL	260-290	05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2-Chloronaphthalene Value (Q)	2-Chloronaphthalene DL	2-Chlorophenol Value (Q)	2-Chlorophenol DL	4-Chlorophenyl-phenylether Value (Q)	4-Chlorophenyl-phenylether DL	Chrysene Value (Q)	Chrysene DL	Dibenzo(a,h)-anthracene Value (Q)	Dibenzo(a,h)-anthracene DL
CS-C04-382	WELL-BAIL	362-382	05/25/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C04-520	WELL-BAIL	500-520	05/25/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-VPB-05	WELL-BAIL	41-61	05/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C05-160	WELL-BAIL	120-160	05/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C05-290	WELL-BAIL	260-290	05/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-VPB-06	WELL-BAIL	56-76	05/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C06-185	WELL-BAIL	155-185	05/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C06-278	WELL-BAIL	258-278	05/14/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Dibenzofuran Value (Q)	Dibenzofuran DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	3,3'-Dichlorobenzidine Value (Q)	3,3'-Dichlorobenzidine DL
CS-C01-105	WELL-BAIL	75-105	10/04/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
CS-C01-285	WELL-BAIL	265-285	10/04/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
CS-C01-558	WELL-BAIL	538-558	10/04/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
CS-C02-062	WELL-BAIL	32-62	05/22/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
	WELL-BAIL-DUP	32-62	05/22/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
CS-C02-180	WELL-BAIL	140-180	05/21/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
CS-C02-250	WELL-BAIL	230-250	05/21/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
CS-C02-335	WELL-BAIL	315-335	05/21/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
CS-C03-100	WELL-BAIL	60-100	05/18/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
CS-C03-325	WELL-BAIL	295-325	05/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
	WELL-BAIL	295-325	05/17/90	JMM	ND	5.0	ND	5.0	ND	5.0	ND	5.0	ND	50
CS-C03-465	WELL-BAIL	425-465	05/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
CS-C03-550	WELL-BAIL	530-550	05/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
CS-VPB-04	WELL-BAIL	61-81	05/25/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
CS-C04-290	WELL-BAIL	260-290	05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Dibenzofuran Value (Q)	Dibenzofuran DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	3,3'-Dichlorobenzidine Value (Q)	3,3'-Dichlorobenzidine DL
CS-C04-382	WELL-BAIL	362-382	05/25/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
CS-C04-520	WELL-BAIL	500-520	05/25/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
CS-VPB-05	WELL-BAIL	41-61	05/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
CS-C05-160	WELL-BAIL	120-160	05/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
CS-C05-290	WELL-BAIL	260-290	05/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
CS-VPB-06	WELL-BAIL	56-76	05/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
CS-C06-185	WELL-BAIL	155-185	05/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
CS-C06-278	WELL-BAIL	258-278	05/14/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20

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02/14/92

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2,4-Dichlorophenol Value (Q)	2,4-Dichlorophenol DL	Diethylphthalate Value (Q)	Diethylphthalate DL	2,4-Dimethylphenol Value (Q)	2,4-Dimethylphenol DL	Dimethylphthalate Value (Q)	Dimethylphthalate DL	Di-n-butylphthalate Value (Q)	Di-n-butylphthalate DL
CS-C01-105	WELL-BAIL	75-105	10/04/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C01-285	WELL-BAIL	265-285	10/04/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C01-558	WELL-BAIL	538-558	10/04/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C02-062	WELL-BAIL	32-62	05/22/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL-DUP	32-62	05/22/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C02-180	WELL-BAIL	140-180	05/21/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C02-250	WELL-BAIL	230-250	05/21/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C02-335	WELL-BAIL	315-335	05/21/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C03-100	WELL-BAIL	60-100	05/18/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C03-325	WELL-BAIL	295-325	05/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL	295-325	05/17/90	JMM	ND	5.0	ND	5.0	ND	5.0	ND	5.0	ND	10
CS-C03-465	WELL-BAIL	425-465	05/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C03-550	WELL-BAIL	530-550	05/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-VPB-04	WELL-BAIL	61-81	05/25/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C04-290	WELL-BAIL	260-290	05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2,4-Dichlorophenol Value (Q)	2,4-Dichlorophenol DL	Diethylphthalate Value (Q)	Diethylphthalate DL	2,4-Dimethylphenol Value (Q)	2,4-Dimethylphenol DL	Dimethylphthalate Value (Q)	Dimethylphthalate DL	Di-n-butylphthalate Value (Q)	Di-n-butylphthalate DL
CS-C04-382	WELL-BAIL	362-382	05/25/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C04-520	WELL-BAIL	500-520	05/25/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-VPB-05	WELL-BAIL	41-61	05/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C05-160	WELL-BAIL	120-160	05/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C05-290	WELL-BAIL	260-290	05/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-VPB-06	WELL-BAIL	56-76	05/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C06-185	WELL-BAIL	155-185	05/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C06-278	WELL-BAIL	258-278	05/14/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

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02/14/92

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	4,6-Dinitro-o-cresol Value (Q)	DL	2,4-Dinitrophenol Value (Q)	DL	2,4-Dinitrotoluene Value (Q)	DL	2,6-Dinitrotoluene Value (Q)	DL	Di-n-octylphthalate Value (Q)	DL
CS-C01-105	WELL-BAIL	75-105	10/04/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
CS-C01-285	WELL-BAIL	265-285	10/04/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	11	10
CS-C01-558	WELL-BAIL	538-558	10/04/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
CS-C02-062	WELL-BAIL	32-62	05/22/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL-DUP	32-62	05/22/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
CS-C02-180	WELL-BAIL	140-180	05/21/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
CS-C02-250	WELL-BAIL	230-250	05/21/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
CS-C02-335	WELL-BAIL	315-335	05/21/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
CS-C03-100	WELL-BAIL	60-100	05/18/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
CS-C03-325	WELL-BAIL	295-325	05/17/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL	295-325	05/17/90	JMM	ND	50	ND	50	ND	5.0	ND	5.0	ND	10
CS-C03-465	WELL-BAIL	425-465	05/17/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
CS-C03-550	WELL-BAIL	530-550	05/17/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
CS-VPB-04	WELL-BAIL	61-81	05/25/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
CS-C04-290	WELL-BAIL	260-290	05/24/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	4,6-Dinitro-o-cresol Value (Q)	4,6-Dinitro-o-cresol DL	2,4-Dinitrophenol Value (Q)	2,4-Dinitrophenol DL	2,4-Dinitrotoluene Value (Q)	2,4-Dinitrotoluene DL	2,6-Dinitrotoluene Value (Q)	2,6-Dinitrotoluene DL	Di-n-octylphthalate Value (Q)	Di-n-octylphthalate DL
CS-C04-382	WELL-BAIL	362-382	05/25/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
CS-C04-520	WELL-BAIL	500-520	05/25/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
CS-VPB-05	WELL-BAIL	41-61	05/16/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
CS-C05-160	WELL-BAIL	120-160	05/16/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
CS-C05-290	WELL-BAIL	260-290	05/16/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
CS-VPB-06	WELL-BAIL	56-76	05/15/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
CS-C06-185	WELL-BAIL	155-185	05/15/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
CS-C06-278	WELL-BAIL	258-278	05/14/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Diphenylhydrazine Value (Q)	1,2-Diphenylhydrazine DL	Fluoranthene Value (Q)	Fluoranthene DL	Fluorene Value (Q)	Fluorene DL	Hexachlorobenzene Value (Q)	Hexachlorobenzene DL	Hexachlorobutadiene Value (Q)	Hexachlorobutadiene DL
CS-C01-105	WELL-BAIL	75-105	10/04/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C01-285	WELL-BAIL	265-285	10/04/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C01-558	WELL-BAIL	538-558	10/04/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C02-062	WELL-BAIL	32-62	05/22/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL-DUP	32-62	05/22/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C02-180	WELL-BAIL	140-180	05/21/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C02-250	WELL-BAIL	230-250	05/21/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C02-335	WELL-BAIL	315-335	05/21/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C03-100	WELL-BAIL	60-100	05/18/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C03-325	WELL-BAIL	295-325	05/17/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL	295-325	05/17/90	JMM	ND	10	ND	5.0	ND	5.0	ND	5.0	ND	10
CS-C03-465	WELL-BAIL	425-465	05/17/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C03-550	WELL-BAIL	530-550	05/17/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-VPB-04	WELL-BAIL	61-81	05/25/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C04-290	WELL-BAIL	260-290	05/24/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Diphenylhydrazine Value (Q)	1,2-Diphenylhydrazine DL	Fluoranthene Value (Q)	Fluoranthene DL	Fluorene Value (Q)	Fluorene DL	Hexachlorobenzene Value (Q)	Hexachlorobenzene DL	Hexachlorobutadiene Value (Q)	Hexachlorobutadiene DL
CS-C04-382	WELL-BAIL	362-382	05/25/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C04-520	WELL-BAIL	500-520	05/25/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-VPB-05	WELL-BAIL	41-61	05/16/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C05-160	WELL-BAIL	120-160	05/16/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C05-290	WELL-BAIL	260-290	05/16/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-VPB-06	WELL-BAIL	56-76	05/15/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C06-185	WELL-BAIL	155-185	05/15/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C06-278	WELL-BAIL	258-278	05/14/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hexachlorocyclo-pentadiene Value (Q)	Hexachlorocyclo-pentadiene DL	Hexachloroethane Value (Q)	Hexachloroethane DL	Ideno(1,2,3-c,d)-pyrene Value (Q)	Ideno(1,2,3-c,d)-pyrene DL	Isophorone Value (Q)	Isophorone DL	2-Methylnaphthalene Value (Q)	2-Methylnaphthalene DL
CS-C01-105	WELL-BAIL	75-105	10/04/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C01-285	WELL-BAIL	265-285	10/04/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C01-558	WELL-BAIL	538-558	10/04/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C02-062	WELL-BAIL	32-62	05/22/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL-DUP	32-62	05/22/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C02-180	WELL-BAIL	140-180	05/21/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C02-250	WELL-BAIL	230-250	05/21/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C02-335	WELL-BAIL	315-335	05/21/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C03-100	WELL-BAIL	60-100	05/18/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C03-325	WELL-BAIL	295-325	05/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL	295-325	05/17/90	JMM	ND	10	ND	5.0	ND	10	ND	5.0	ND	5.0
CS-C03-465	WELL-BAIL	425-465	05/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C03-550	WELL-BAIL	530-550	05/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-VPB-04	WELL-BAIL	61-81	05/25/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C04-290	WELL-BAIL	260-290	05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hexachlorocyclo-pentadiene Value (Q)	Hexachlorocyclo-pentadiene DL	Hexachloroethane Value (Q)	Hexachloroethane DL	Ideno(1,2,3-c,d)-pyrene Value (Q)	Ideno(1,2,3-c,d)-pyrene DL	Isophorone Value (Q)	Isophorone DL	2-Methylnaphthalene Value (Q)	2-Methylnaphthalene DL
CS-C04-382	WELL-BAIL	362-382	05/25/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C04-520	WELL-BAIL	500-520	05/25/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-VPB-05	WELL-BAIL	41-61	05/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C05-160	WELL-BAIL	120-160	05/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C05-290	WELL-BAIL	260-290	05/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-VPB-06	WELL-BAIL	56-76	05/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C06-185	WELL-BAIL	155-185	05/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
CS-C06-278	WELL-BAIL	258-278	05/14/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2-Methylphenol Value (Q)	2-Methylphenol DL	4-Methylphenol Value (Q)	4-Methylphenol DL	Naphthalene Value (Q)	Naphthalene DL	2-Nitroaniline Value (Q)	2-Nitroaniline DL	3-Nitroaniline Value (Q)	3-Nitroaniline DL
CS-C01-105	WELL-BAIL	75-105	10/04/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
CS-C01-285	WELL-BAIL	265-285	10/04/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
CS-C01-558	WELL-BAIL	538-558	10/04/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
CS-C02-062	WELL-BAIL	32-62	05/22/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
	WELL-BAIL-DUP	32-62	05/22/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
CS-C02-180	WELL-BAIL	140-180	05/21/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
CS-C02-250	WELL-BAIL	230-250	05/21/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
CS-C02-335	WELL-BAIL	315-335	05/21/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
CS-C03-100	WELL-BAIL	60-100	05/18/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
CS-C03-325	WELL-BAIL	295-325	05/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
	WELL-BAIL	295-325	05/17/90	JMM	ND	5.0	ND	5.0	ND	5.0	ND	10	ND	20
CS-C03-465	WELL-BAIL	425-465	05/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
CS-C03-550	WELL-BAIL	530-550	05/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
CS-VPB-04	WELL-BAIL	61-81	05/25/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
CS-C04-290	WELL-BAIL	260-290	05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2-Methylphenol Value (Q)	2-Methylphenol DL	4-Methylphenol Value (Q)	4-Methylphenol DL	Naphthalene Value (Q)	Naphthalene DL	2-Nitroaniline Value (Q)	2-Nitroaniline DL	3-Nitroaniline Value (Q)	3-Nitroaniline DL
CS-C04-382	WELL-BAIL	362-382	05/25/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
CS-C04-520	WELL-BAIL	500-520	05/25/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
CS-VPB-05	WELL-BAIL	41-61	05/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
CS-C05-160	WELL-BAIL	120-160	05/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
CS-C05-290	WELL-BAIL	260-290	05/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
CS-VPB-06	WELL-BAIL	56-76	05/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
CS-C06-185	WELL-BAIL	155-185	05/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
CS-C06-278	WELL-BAIL	258-278	05/14/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 12 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	4-Nitroaniline Value (Q)	4-Nitroaniline DL	Nitrobenzene Value (Q)	Nitrobenzene DL	2-Nitrophenol Value (Q)	2-Nitrophenol DL	4-Nitrophenol Value (Q)	4-Nitrophenol DL	N-Nitrosodimethylamine Value (Q)	N-Nitrosodimethylamine DL
CS-C01-105	WELL-BAIL	75-105	10/04/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
CS-C01-285	WELL-BAIL	265-285	10/04/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
CS-C01-558	WELL-BAIL	538-558	10/04/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
CS-C02-062	WELL-BAIL	32-62	05/22/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
	WELL-BAIL-DUP	32-62	05/22/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
CS-C02-180	WELL-BAIL	140-180	05/21/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
CS-C02-250	WELL-BAIL	230-250	05/21/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
CS-C02-335	WELL-BAIL	315-335	05/21/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
CS-C03-100	WELL-BAIL	60-100	05/18/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
CS-C03-325	WELL-BAIL	295-325	05/17/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
	WELL-BAIL	295-325	05/17/90	JMM	ND	20	ND	5.0	ND	5.0	ND	10	ND	5.0
CS-C03-465	WELL-BAIL	425-465	05/17/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
CS-C03-550	WELL-BAIL	530-550	05/17/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
CS-VPB-04	WELL-BAIL	61-81	05/25/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
CS-C04-290	WELL-BAIL	260-290	05/24/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 12 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	4-Nitroaniline Value (Q)	4-Nitroaniline DL	Nitrobenzene Value (Q)	Nitrobenzene DL	2-Nitrophenol Value (Q)	2-Nitrophenol DL	4-Nitrophenol Value (Q)	4-Nitrophenol DL	N-Nitrosodimethylamine Value (Q)	N-Nitrosodimethylamine DL
CS-C04-382	WELL-BAIL	362-382	05/25/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
CS-C04-520	WELL-BAIL	500-520	05/25/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
CS-VPB-05	WELL-BAIL	41-61	05/16/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
CS-C05-160	WELL-BAIL	120-160	05/16/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
CS-C05-290	WELL-BAIL	260-290	05/16/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
CS-VPB-06	WELL-BAIL	56-76	05/15/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
CS-C06-185	WELL-BAIL	155-185	05/15/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
CS-C06-278	WELL-BAIL	258-278	05/14/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 13 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	N-Nitroso-di-N-propylamine Value (Q)	DL	N-Nitrosodiphenyl-amine Value (Q)	DL	Pentachlorophenol Value (Q)	DL	Phenanthrene Value (Q)	DL	Phenol Value (Q)	DL
CS-C01-105	WELL-BAIL	75-105	10/04/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
CS-C01-285	WELL-BAIL	265-285	10/04/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
CS-C01-558	WELL-BAIL	538-558	10/04/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
CS-C02-062	WELL-BAIL	32-62	05/22/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
	WELL-BAIL-DUP	32-62	05/22/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
CS-C02-180	WELL-BAIL	140-180	05/21/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
CS-C02-250	WELL-BAIL	230-250	05/21/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
CS-C02-335	WELL-BAIL	315-335	05/21/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
CS-C03-100	WELL-BAIL	60-100	05/18/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
CS-C03-325	WELL-BAIL	295-325	05/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
	WELL-BAIL	295-325	05/17/90	JMM	ND	5.0	ND	5.0	ND	10	ND	5.0	ND	5.0
CS-C03-465	WELL-BAIL	425-465	05/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
CS-C03-550	WELL-BAIL	530-550	05/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
CS-VPB-04	WELL-BAIL	61-81	05/25/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
CS-C04-290	WELL-BAIL	260-290	05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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02/14/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 13 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	N-Nitroso-di-N-propylamine Value (Q)	DL	N-Nitrosodiphenylamine Value (Q)	DL	Pentachlorophenol Value (Q)	DL	Phenanthrene Value (Q)	DL	Phenol Value (Q)	DL
CS-C04-382	WELL-BAIL	362-382	05/25/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
CS-C04-520	WELL-BAIL	500-520	05/25/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
CS-VPB-05	WELL-BAIL	41-61	05/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
CS-C05-160	WELL-BAIL	120-160	05/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
CS-C05-290	WELL-BAIL	260-290	05/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
CS-VPB-06	WELL-BAIL	56-76	05/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
CS-C06-185	WELL-BAIL	155-185	05/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
CS-C06-278	WELL-BAIL	258-278	05/14/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 14 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Pyrene Value (Q)	Pyrene DL	1,2,4-Trichloro-benzene Value (Q)	1,2,4-Trichloro-benzene DL	2,4,5-Trichloro-phenol Value (Q)	2,4,5-Trichloro-phenol DL	2,4,6-Trichloro-phenol Value (Q)	2,4,6-Trichloro-phenol DL
CS-C01-105	WELL-BAIL	75-105	10/04/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
CS-C01-285	WELL-BAIL	265-285	10/04/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
CS-C01-558	WELL-BAIL	538-558	10/04/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
CS-C02-062	WELL-BAIL	32-62	05/22/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
	WELL-BAIL-DUP	32-62	05/22/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
CS-C02-180	WELL-BAIL	140-180	05/21/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
CS-C02-250	WELL-BAIL	230-250	05/21/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
CS-C02-335	WELL-BAIL	315-335	05/21/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
CS-C03-100	WELL-BAIL	60-100	05/18/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
CS-C03-325	WELL-BAIL	295-325	05/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
	WELL-BAIL	295-325	05/17/90	JMM	ND	5.0	ND	5.0	ND	5.0	ND	5.0
CS-C03-465	WELL-BAIL	425-465	05/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
CS-C03-550	WELL-BAIL	530-550	05/17/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
CS-VPB-04	WELL-BAIL	61-81	05/25/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
CS-C04-290	WELL-BAIL	260-290	05/24/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 14 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Pyrene Value (Q)	Pyrene DL	1,2,4-Trichloro-benzene Value (Q)	1,2,4-Trichloro-benzene DL	2,4,5-Trichloro-phenol Value (Q)	2,4,5-Trichloro-phenol DL	2,4,6-Trichloro-phenol Value (Q)	2,4,6-Trichloro-phenol DL
CS-C04-382	WELL-BAIL	362-382	05/25/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
CS-C04-520	WELL-BAIL	500-520	05/25/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
CS-VPB-05	WELL-BAIL	41-61	05/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
CS-C05-160	WELL-BAIL	120-160	05/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
CS-C05-290	WELL-BAIL	260-290	05/16/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
CS-VPB-06	WELL-BAIL	56-76	05/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
CS-C06-185	WELL-BAIL	155-185	05/15/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
CS-C06-278	WELL-BAIL	258-278	05/14/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Aldrin Value (Q)	Aldrin DL	Arochlor 1016 Value (Q)	Arochlor 1016 DL	Arochlor 1221 Value (Q)	Arochlor 1221 DL	Arochlor 1232 Value (Q)	Arochlor 1232 DL	Arochlor 1242 Value (Q)	Arochlor 1242 DL
CS-C01-105	WELL-BAIL	75-105	10/04/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
CS-C01-285	WELL-BAIL	265-285	10/04/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
CS-C01-558	WELL-BAIL	538-558	10/04/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
CS-C02-062	WELL-BAIL	32-62	05/22/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
CS-C02-180	WELL-BAIL	140-180	05/21/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
CS-C02-250	WELL-BAIL	230-250	05/21/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
CS-C02-335	WELL-BAIL	315-335	05/21/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
CS-C03-100	WELL-BAIL	60-100	05/18/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
CS-C03-325	WELL-BAIL	295-325	05/17/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
	WELL-BAIL	295-325	05/17/90	JMM	ND	0.02	ND	0.10	ND	0.20	ND	0.10	ND	0.10
	WELL-BAIL-DUP	295-325	05/17/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
CS-C03-465	WELL-BAIL	425-465	05/17/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
CS-C03-550	WELL-BAIL	530-550	05/17/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
CS-VPB-04	WELL-BAIL	61-81	05/25/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
CS-C04-290	WELL-BAIL	260-290	05/24/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Aldrin Value (Q)	Aldrin DL	Arochlor 1016 Value (Q)	Arochlor 1016 DL	Arochlor 1221 Value (Q)	Arochlor 1221 DL	Arochlor 1232 Value (Q)	Arochlor 1232 DL	Arochlor 1242 Value (Q)	Arochlor 1242 DL
CS-C04-382	WELL-BAIL	362-382	05/25/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
CS-C04-520	WELL-BAIL	500-520	05/25/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
CS-VPB-05	WELL-BAIL	41-61	05/16/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
CS-C05-160	WELL-BAIL	120-160	05/16/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
CS-C05-290	WELL-BAIL	260-290	05/16/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
	WELL-BAIL-DUP	260-290	05/16/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
CS-VPB-06	WELL-BAIL	56-76	05/15/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
CS-C06-185	WELL-BAIL	155-185	05/15/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
CS-C06-278	WELL-BAIL	258-278	05/14/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Arochlor 1248 Value (Q)	Arochlor 1248 DL	Arochlor 1254 Value (Q)	Arochlor 1254 DL	Arochlor 1260 Value (Q)	Arochlor 1260 DL	Alpha-BHC Value (Q)	Alpha-BHC DL	Beta-BHC Value (Q)	Beta-BHC DL
CS-C01-105	WELL-BAIL	75-105	10/04/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
CS-C01-285	WELL-BAIL	265-285	10/04/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
CS-C01-558	WELL-BAIL	538-558	10/04/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
CS-C02-062	WELL-BAIL	32-62	05/22/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
CS-C02-180	WELL-BAIL	140-180	05/21/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
CS-C02-250	WELL-BAIL	230-250	05/21/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
CS-C02-335	WELL-BAIL	315-335	05/21/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
CS-C03-100	WELL-BAIL	60-100	05/18/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
CS-C03-325	WELL-BAIL	295-325	05/17/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
	WELL-BAIL	295-325	05/17/90	JMM	ND	0.10	ND	0.10	ND	0.10	ND	0.02	ND	0.02
	WELL-BAIL-DUP	295-325	05/17/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
CS-C03-465	WELL-BAIL	425-465	05/17/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
CS-C03-550	WELL-BAIL	530-550	05/17/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
CS-VPB-04	WELL-BAIL	61-81	05/25/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
CS-C04-290	WELL-BAIL	260-290	05/24/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Arochlor 1248 Value (Q)	Arochlor 1248 DL	Arochlor 1254 Value (Q)	Arochlor 1254 DL	Arochlor 1260 Value (Q)	Arochlor 1260 DL	Alpha-BHC Value (Q)	Alpha-BHC DL	Beta-BHC Value (Q)	Beta-BHC DL
CS-C04-382	WELL-BAIL	362-382	05/25/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
CS-C04-520	WELL-BAIL	500-520	05/25/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
CS-VPB-05	WELL-BAIL	41-61	05/16/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
CS-C05-160	WELL-BAIL	120-160	05/16/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
CS-C05-290	WELL-BAIL	260-290	05/16/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
	WELL-BAIL-DUP	260-290	05/16/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
CS-VPB-06	WELL-BAIL	56-76	05/15/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
CS-C06-185	WELL-BAIL	155-185	05/15/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
CS-C06-278	WELL-BAIL	258-278	05/14/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Delta-BHC Value (Q)	Delta-BHC DL	BHC (Lindane) Value (Q)	BHC (Lindane) DL	Chlordane Value (Q)	Chlordane DL	alpha-Chlordane Value (Q)	alpha-Chlordane DL	gamma-Chlordane Value (Q)	gamma-Chlordane DL
CS-C01-105	WELL-BAIL	75-105	10/04/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
CS-C01-285	WELL-BAIL	265-285	10/04/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
CS-C01-558	WELL-BAIL	538-558	10/04/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
CS-C02-062	WELL-BAIL	32-62	05/22/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
CS-C02-180	WELL-BAIL	140-180	05/21/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
CS-C02-250	WELL-BAIL	230-250	05/21/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
CS-C02-335	WELL-BAIL	315-335	05/21/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
CS-C03-100	WELL-BAIL	60-100	05/18/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
CS-C03-325	WELL-BAIL	295-325	05/17/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
	WELL-BAIL	295-325	05/17/90	JMM	ND	0.02	ND	0.02	ND	0.20	NA	NA	NA	NA
	WELL-BAIL-DUP	295-325	05/17/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
CS-C03-465	WELL-BAIL	425-465	05/17/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
CS-C03-550	WELL-BAIL	530-550	05/17/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
CS-VPB-04	WELL-BAIL	61-81	05/25/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
CS-C04-290	WELL-BAIL	260-290	05/24/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Delta-BHC Value (Q)	Delta-BHC DL	BHC (Lindane) Value (Q)	BHC (Lindane) DL	Chlordane Value (Q)	Chlordane DL	alpha-Chlordane Value (Q)	alpha-Chlordane DL	gamma-Chlordane Value (Q)	gamma-Chlordane DL
CS-C04-382	WELL-BAIL	362-382	05/25/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
CS-C04-520	WELL-BAIL	500-520	05/25/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
CS-VPB-05	WELL-BAIL	41-61	05/16/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
CS-C05-160	WELL-BAIL	120-160	05/16/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
CS-C05-290	WELL-BAIL	260-290	05/16/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
	WELL-BAIL-DUP	260-290	05/16/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
CS-VPB-06	WELL-BAIL	56-76	05/15/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
CS-C06-185	WELL-BAIL	155-185	05/15/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
CS-C06-278	WELL-BAIL	258-278	05/14/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50

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02/14/92 CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	p,p'-DDD Value (Q)	p,p'-DDD DL	p,p'-DDE Value (Q)	p,p'-DDE DL	p,p'-DDT Value (Q)	p,p'-DDT DL	Dieldrin Value (Q)	Dieldrin DL	Endosulfan I (alpha) Value (Q)	Endosulfan I (alpha) DL
CS-C01-105	WELL-BAIL	75-105	10/04/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
CS-C01-285	WELL-BAIL	265-285	10/04/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
CS-C01-558	WELL-BAIL	538-558	10/04/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
CS-C02-062	WELL-BAIL	32-62	05/22/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
CS-C02-180	WELL-BAIL	140-180	05/21/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
CS-C02-250	WELL-BAIL	230-250	05/21/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
CS-C02-335	WELL-BAIL	315-335	05/21/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
CS-C03-100	WELL-BAIL	60-100	05/18/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
CS-C03-325	WELL-BAIL	295-325	05/17/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
	WELL-BAIL	295-325	05/17/90	JMM	ND	0.02	ND	0.02	ND	0.02	ND	0.02	ND	0.02
	WELL-BAIL-DUP	295-325	05/17/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
CS-C03-465	WELL-BAIL	425-465	05/17/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
CS-C03-550	WELL-BAIL	530-550	05/17/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
CS-VPB-04	WELL-BAIL	61-81	05/25/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
CS-C04-290	WELL-BAIL	260-290	05/24/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	p,p'-DDD Value (Q)	p,p'-DDD DL	p,p'-DDE Value (Q)	p,p'-DDE DL	p,p'-DDT Value (Q)	p,p'-DDT DL	Dieldrin Value (Q)	Dieldrin DL	Endosulfan I (alpha) Value (Q)	Endosulfan I (alpha) DL
CS-C04-382	WELL-BAIL	362-382	05/25/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
CS-C04-520	WELL-BAIL	500-520	05/25/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
CS-VPB-05	WELL-BAIL	41-61	05/16/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
CS-C05-160	WELL-BAIL	120-160	05/16/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
CS-C05-290	WELL-BAIL	260-290	05/16/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
	WELL-BAIL-DUP	260-290	05/16/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
CS-VPB-06	WELL-BAIL	56-76	05/15/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
CS-C06-185	WELL-BAIL	155-185	05/15/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
CS-C06-278	WELL-BAIL	258-278	05/14/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Endosulfan II (beta) Value (Q)	Endosulfan II (beta) DL	Endosulfan sulfate Value (Q)	Endosulfan sulfate DL	Endrin Value (Q)	Endrin DL	Endrin Aldehyde Value (Q)	Endrin Aldehyde DL	Endrin Ketone Value (Q)	Endrin Ketone DL
CS-C01-105	WELL-BAIL	75-105	10/04/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
CS-C01-285	WELL-BAIL	265-285	10/04/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
CS-C01-558	WELL-BAIL	538-558	10/04/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
CS-C02-062	WELL-BAIL	32-62	05/22/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
CS-C02-180	WELL-BAIL	140-180	05/21/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
CS-C02-250	WELL-BAIL	230-250	05/21/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
CS-C02-335	WELL-BAIL	315-335	05/21/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
CS-C03-100	WELL-BAIL	60-100	05/18/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
CS-C03-325	WELL-BAIL	295-325	05/17/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
	WELL-BAIL	295-325	05/17/90	JMM	ND	0.02	ND	0.02	ND	0.01	ND	0.02	NA	NA
	WELL-BAIL-DUP	295-325	05/17/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
CS-C03-465	WELL-BAIL	425-465	05/17/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
CS-C03-550	WELL-BAIL	530-550	05/17/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
CS-VPB-04	WELL-BAIL	61-81	05/25/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
CS-C04-290	WELL-BAIL	260-290	05/24/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for Pesticides/PCBs. EPA Method 608 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Endosulfan II (beta) Value (Q)	Endosulfan II (beta) DL	Endosulfan sulfate Value (Q)	Endosulfan sulfate DL	Endrin Value (Q)	Endrin DL	Endrin Aldehyde Value (Q)	Endrin Aldehyde DL	Endrin Ketone Value (Q)	Endrin Ketone DL
CS-C04-382	WELL-BAIL	362-382	05/25/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
CS-C04-520	WELL-BAIL	500-520	05/25/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
CS-VPB-05	WELL-BAIL	41-61	05/16/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
CS-C05-160	WELL-BAIL	120-160	05/16/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
CS-C05-290	WELL-BAIL	260-290	05/16/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
	WELL-BAIL-DUP	260-290	05/16/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
CS-VPB-06	WELL-BAIL	56-76	05/15/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
CS-C06-185	WELL-BAIL	155-185	05/15/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
CS-C06-278	WELL-BAIL	258-278	05/14/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Heptachlor Value (Q)	Heptachlor DL	Heptachlor Epoxide Value (Q)	Heptachlor Epoxide DL	Methoxychlor Value (Q)	Methoxychlor DL	Toxaphene Value (Q)	Toxaphene DL
CS-C01-105	WELL-BAIL	75-105	10/04/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
CS-C01-285	WELL-BAIL	265-285	10/04/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
CS-C01-558	WELL-BAIL	538-558	10/04/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
CS-C02-062	WELL-BAIL	32-62	05/22/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
CS-C02-180	WELL-BAIL	140-180	05/21/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
CS-C02-250	WELL-BAIL	230-250	05/21/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
CS-C02-335	WELL-BAIL	315-335	05/21/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
CS-C03-100	WELL-BAIL	60-100	05/18/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
CS-C03-325	WELL-BAIL	295-325	05/17/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
	WELL-BAIL	295-325	05/17/90	JMM	ND	0.01	ND	0.01	NA	NA	ND	0.50
	WELL-BAIL-DUP	295-325	05/17/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
CS-C03-465	WELL-BAIL	425-465	05/17/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
CS-C03-550	WELL-BAIL	530-550	05/17/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
CS-VPB-04	WELL-BAIL	61-81	05/25/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
CS-C04-290	WELL-BAIL	260-290	05/24/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Heptachlor Value (Q)	Heptachlor DL	Heptachlor Epoxide Value (Q)	Heptachlor Epoxide DL	Methoxychlor Value (Q)	Methoxychlor DL	Toxaphene Value (Q)	Toxaphene DL
CS-C04-382	WELL-BAIL	362-382	05/25/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
CS-C04-520	WELL-BAIL	500-520	05/25/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
CS-VPB-05	WELL-BAIL	41-61	05/16/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
CS-C05-160	WELL-BAIL	120-160	05/16/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
CS-C05-290	WELL-BAIL	260-290	05/16/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
	WELL-BAIL-DUP	260-290	05/16/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
CS-VPB-06	WELL-BAIL	56-76	05/15/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
CS-C06-185	WELL-BAIL	155-185	05/15/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
CS-C06-278	WELL-BAIL	258-278	05/14/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Aluminum (Al) Value (Q)	DL	Total Antimony (Sb) Value (Q)	DL	Total Arsenic (As) Value (Q)	DL	Total Barium (Ba) Value (Q)	DL	Total Beryllium (Be) Value (Q)	DL
CS-C01-105	WELL-BAIL	75-105	10/04/90	AAT	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
CS-C01-285	WELL-BAIL	265-285	10/04/90	AAT	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
CS-C01-558	WELL-BAIL	538-558	10/04/90	AAT	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
CS-C02-062	WELL-BAIL	32-62	05/22/90	AAT	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
CS-C02-180	WELL-BAIL	140-180	05/21/90	AAT	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
CS-C02-250	WELL-BAIL	230-250	05/21/90	AAT	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
CS-C02-335	WELL-BAIL	315-335	05/21/90	AAT	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
CS-C03-100	WELL-BAIL	60-100	05/18/90	AAT	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
CS-C03-325	WELL-BAIL	295-325	05/17/90	AAT	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
	WELL-BAIL	295-325	05/17/90	JMM	NA	NA	ND	0.050	ND	0.005	NA	NA	ND	0.005
CS-C03-465	WELL-BAIL	425-465	05/17/90	AAT	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
CS-C03-550	WELL-BAIL	530-550	05/17/90	AAT	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
CS-VPB-04	WELL-BAIL	61-81	05/25/90	AAT	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
	WELL-BAIL-DUP	61-81	05/25/90	AAT	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
CS-C04-290	WELL-BAIL	260-290	05/24/90	AAT	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Aluminum (Al) Value (Q)	Total Aluminum (Al) DL	Total Antimony (Sb) Value (Q)	Total Antimony (Sb) DL	Total Arsenic (As) Value (Q)	Total Arsenic (As) DL	Total Barium (Ba) Value (Q)	Total Barium (Ba) DL	Total Beryllium (Be) Value (Q)	Total Beryllium (Be) DL
CS-C04-382	WELL-BAIL	362-382	05/25/90	AAT	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
CS-C04-520	WELL-BAIL	500-520	05/25/90	AAT	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
CS-VPB-05	WELL-BAIL	41-61	05/16/90	AAT	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
CS-C05-160	WELL-BAIL	120-160	05/16/90	AAT	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
CS-C05-290	WELL-BAIL	260-290	05/16/90	AAT	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
CS-VPB-06	WELL-BAIL	56-76	05/15/90	AAT	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
CS-C06-185	WELL-BAIL	155-185	05/15/90	AAT	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
	WELL-BAIL-DUP	155-185	05/15/90	AAT	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
CS-C06-278	WELL-BAIL	258-278	05/14/90	AAT	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Cadmium (Cd) Value (Q)	DL	Total Calcium (Ca) Value (Q)	DL	Total Chromium (Cr) Value (Q)	DL	Total Cobalt (Co) Value (Q)	DL	Total Copper (Cu) Value (Q)	DL
CS-C01-105	WELL-BAIL	75-105	10/04/90	AAT	ND (U)	0.005	NA	NA	0.05 (UJ)	0.05	NA	NA	ND (U)	0.02
CS-C01-285	WELL-BAIL	265-285	10/04/90	AAT	ND (U)	0.005	NA	NA	0.05 (UJ)	0.05	NA	NA	ND (U)	0.02
CS-C01-558	WELL-BAIL	538-558	10/04/90	AAT	ND (U)	0.005	NA	NA	0.05 (UJ)	0.05	NA	NA	ND (U)	0.02
CS-C02-062	WELL-BAIL	32-62	05/22/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
CS-C02-180	WELL-BAIL	140-180	05/21/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
CS-C02-250	WELL-BAIL	230-250	05/21/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
CS-C02-335	WELL-BAIL	315-335	05/21/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
CS-C03-100	WELL-BAIL	60-100	05/18/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
CS-C03-325	WELL-BAIL	295-325	05/17/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
	WELL-BAIL	295-325	05/17/90	JMM	ND	0.005	NA	NA	ND	0.010	NA	NA	ND	0.010
CS-C03-465	WELL-BAIL	425-465	05/17/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
CS-C03-550	WELL-BAIL	530-550	05/17/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
CS-VPB-04	WELL-BAIL	61-81	05/25/90	AAT	ND (U)	0.005	NA	NA	0.070	0.05	NA	NA	ND (U)	0.02
	WELL-BAIL-DUP	61-81	05/25/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
CS-C04-290	WELL-BAIL	260-290	05/24/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Cadmium (Cd) Value (Q)	Total Cadmium (Cd) DL	Total Calcium (Ca) Value (Q)	Total Calcium (Ca) DL	Total Chromium (Cr) Value (Q)	Total Chromium (Cr) DL	Total Cobalt (Co) Value (Q)	Total Cobalt (Co) DL	Total Copper (Cu) Value (Q)	Total Copper (Cu) DL
CS-C04-382	WELL-BAIL	362-382	05/25/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
CS-C04-520	WELL-BAIL	500-520	05/25/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
. . . . .														
CS-VPB-05	WELL-BAIL	41-61	05/16/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
CS-C05-160	WELL-BAIL	120-160	05/16/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
CS-C05-290	WELL-BAIL	260-290	05/16/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
. . . . .														
CS-VPB-06	WELL-BAIL	56-76	05/15/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
CS-C06-185	WELL-BAIL	155-185	05/15/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
	WELL-BAIL-DUP	155-185	05/15/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
CS-C06-278	WELL-BAIL	258-278	05/14/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02

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02/14/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Iron (Fe) Value (Q)	Total Iron (Fe) DL	Total Lead (Pb) Value (Q)	Total Lead (Pb) DL	Total Magnesium (Mg) Value (Q)	Total Magnesium (Mg) DL	Total Manganese (Mn) Value (Q)	Total Manganese (Mn) DL	Total Mercury (Hg) Value (Q)	Total Mercury (Hg) DL
CS-C01-105	WELL-BAIL	75-105	10/04/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
CS-C01-285	WELL-BAIL	265-285	10/04/90	AAT	NA	NA	0.05 (UJ)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
CS-C01-558	WELL-BAIL	538-558	10/04/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
CS-C02-062	WELL-BAIL	32-62	05/22/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	ND (U)	0.0002
CS-C02-180	WELL-BAIL	140-180	05/21/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	ND (U)	0.0002
CS-C02-250	WELL-BAIL	230-250	05/21/90	AAT	NA	NA	0.091	0.05	NA	NA	NA	NA	0.0080	0.0002
CS-C02-335	WELL-BAIL	315-335	05/21/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	ND (U)	0.0002
CS-C03-100	WELL-BAIL	60-100	05/18/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	ND (U)	0.0002
CS-C03-325	WELL-BAIL	295-325	05/17/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0007 (J)	0.0002
	WELL-BAIL	295-325	05/17/90	JMM	NA	NA	ND	0.002	NA	NA	NA	NA	ND	0.0002
CS-C03-465	WELL-BAIL	425-465	05/17/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
CS-C03-550	WELL-BAIL	530-550	05/17/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
CS-VPB-04	WELL-BAIL	61-81	05/25/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	ND (U)	0.0002
	WELL-BAIL-DUP	61-81	05/25/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	ND (U)	0.0002
CS-C04-290	WELL-BAIL	260-290	05/24/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	ND (U)	0.0002

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

02/14/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Iron (Fe) Value (Q)	Total Iron (Fe) DL	Total Lead (Pb) Value (Q)	Total Lead (Pb) DL	Total Magnesium (Mg) Value (Q)	Total Magnesium (Mg) DL	Total Manganese (Mn) Value (Q)	Total Manganese (Mn) DL	Total Mercury (Hg) Value (Q)	Total Mercury (Hg) DL
CS-C04-382	WELL-BAIL	362-382	05/25/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	ND (U)	0.0002
CS-C04-520	WELL-BAIL	500-520	05/25/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0006 (J)	0.0002
CS-VPB-05	WELL-BAIL	41-61	05/16/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0008 (J)	0.0002
CS-C05-160	WELL-BAIL	120-160	05/16/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0004 (J)	0.0002
CS-C05-290	WELL-BAIL	260-290	05/16/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
CS-VPB-06	WELL-BAIL	56-76	05/15/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0034 (J)	0.0002
CS-C06-185	WELL-BAIL	155-185	05/15/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0015 (J)	0.0002
	WELL-BAIL-DUP	155-185	05/15/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0005 (J)	0.0002
CS-C06-278	WELL-BAIL	258-278	05/14/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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02/14/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Nickel (Ni) Value (Q)	Total Nickel (Ni) DL	Total Potassium (K) Value (Q)	Total Potassium (K) DL	Total Selenium (Se) Value (Q)	Total Selenium (Se) DL	Total Silver (Ag) Value (Q)	Total Silver (Ag) DL	Total Sodium (K) Value (Q)	Total Sodium (K) DL
CS-C01-105	WELL-BAIL	75-105	10/04/90	AAT	ND (U)	0.04	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA
CS-C01-285	WELL-BAIL	265-285	10/04/90	AAT	ND (U)	0.04	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA
CS-C01-558	WELL-BAIL	538-558	10/04/90	AAT	ND (U)	0.04	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA
CS-C02-062	WELL-BAIL	32-62	05/22/90	AAT	ND (U)	0.04	NA	NA	0.02 (UJ)	0.02	ND (U)	0.005	NA	NA
CS-C02-180	WELL-BAIL	140-180	05/21/90	AAT	ND (U)	0.04	NA	NA	0.02 (UJ)	0.02	ND (U)	0.005	NA	NA
CS-C02-250	WELL-BAIL	230-250	05/21/90	AAT	ND (U)	0.04	NA	NA	0.02 (UJ)	0.02	ND (U)	0.005	NA	NA
CS-C02-335	WELL-BAIL	315-335	05/21/90	AAT	ND (U)	0.04	NA	NA	0.02 (UJ)	0.02	ND (U)	0.005	NA	NA
CS-C03-100	WELL-BAIL	60-100	05/18/90	AAT	ND (U)	0.04	NA	NA	0.02 (UJ)	0.02	ND (U)	0.005	NA	NA
CS-C03-325	WELL-BAIL	295-325	05/17/90	AAT	ND (U)	0.04	NA	NA	0.02 (UJ)	0.02	ND (U)	0.005	NA	NA
	WELL-BAIL	295-325	05/17/90	JMM	ND	0.040	NA	NA	ND	0.005	ND	0.010	NA	NA
CS-C03-465	WELL-BAIL	425-465	05/17/90	AAT	ND (U)	0.04	NA	NA	0.02 (UJ)	0.02	ND (U)	0.005	NA	NA
CS-C03-550	WELL-BAIL	530-550	05/17/90	AAT	ND (U)	0.04	NA	NA	0.02 (UJ)	0.02	ND (U)	0.005	NA	NA
CS-VPB-04	WELL-BAIL	61-81	05/25/90	AAT	ND (U)	0.04	NA	NA	0.02 (UJ)	0.02	ND (U)	0.005	NA	NA
	WELL-BAIL-DUP	61-81	05/25/90	AAT	ND (U)	0.04	NA	NA	0.02 (UJ)	0.02	ND (U)	0.005	NA	NA
CS-C04-290	WELL-BAIL	260-290	05/24/90	AAT	ND (U)	0.04	NA	NA	0.02 (UJ)	0.02	ND (U)	0.005	NA	NA

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Nickel (Ni) Value (Q)	Total Nickel (Ni) DL	Total Potassium (K) Value (Q)	Total Potassium (K) DL	Total Selenium (Se) Value (Q)	Total Selenium (Se) DL	Total Silver (Ag) Value (Q)	Total Silver (Ag) DL	Total Sodium (K) Value (Q)	Total Sodium (K) DL
CS-C04-382	WELL-BAIL	362-382	05/25/90	AAT	ND (U)	0.04	NA	NA	0.02 (UJ)	0.02	ND (U)	0.005	NA	NA
CS-C04-520	WELL-BAIL	500-520	05/25/90	AAT	ND (U)	0.04	NA	NA	0.02 (UJ)	0.02	ND (U)	0.005	NA	NA
CS-VPB-05	WELL-BAIL	41-61	05/16/90	AAT	ND (U)	0.04	NA	NA	0.02 (UJ)	0.02	ND (U)	0.005	NA	NA
CS-C05-160	WELL-BAIL	120-160	05/16/90	AAT	ND (U)	0.04	NA	NA	0.02 (UJ)	0.02	ND (U)	0.005	NA	NA
CS-C05-290	WELL-BAIL	260-290	05/16/90	AAT	ND (U)	0.04	NA	NA	0.02 (UJ)	0.02	ND (U)	0.005	NA	NA
CS-VPB-06	WELL-BAIL	56-76	05/15/90	AAT	ND (U)	0.04	NA	NA	0.02 (UJ)	0.02	ND (U)	0.005	NA	NA
CS-C06-185	WELL-BAIL	155-185	05/15/90	AAT	ND (U)	0.04	NA	NA	0.02 (UJ)	0.02	ND (U)	0.005	NA	NA
	WELL-BAIL-DUP	155-185	05/15/90	AAT	ND (U)	0.04	NA	NA	0.02 (UJ)	0.02	ND (U)	0.005	NA	NA
CS-C06-278	WELL-BAIL	258-278	05/14/90	AAT	ND (U)	0.04	NA	NA	0.02 (UJ)	0.02	ND (U)	0.005	NA	NA

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02/14/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Thallium (Tl) Value (Q)	Total Thallium (Tl) DL	Total Vanadium (V) Value (Q)	Total Vanadium (V) DL	Total Zinc (Zn) Value (Q)	Total Zinc (Zn) DL
CS-C01-105	WELL-BAIL	75-105	10/04/90	AAT	ND (U)	0.1	NA	NA	0.104	0.005
CS-C01-285	WELL-BAIL	265-285	10/04/90	AAT	ND (U)	0.1	NA	NA	0.015	0.005
CS-C01-558	WELL-BAIL	538-558	10/04/90	AAT	ND (U)	0.1	NA	NA	ND (U)	0.005
CS-C02-062	WELL-BAIL	32-62	05/22/90	AAT	ND (U)	0.1	NA	NA	0.036 (J)	0.005
CS-C02-180	WELL-BAIL	140-180	05/21/90	AAT	ND (U)	0.1	NA	NA	0.038 (J)	0.005
CS-C02-250	WELL-BAIL	230-250	05/21/90	AAT	ND (U)	0.1	NA	NA	0.026 (J)	0.005
CS-C02-335	WELL-BAIL	315-335	05/21/90	AAT	ND (U)	0.1	NA	NA	0.017 (J)	0.005
CS-C03-100	WELL-BAIL	60-100	05/18/90	AAT	ND (U)	0.1	NA	NA	0.022 (J)	0.005
CS-C03-325	WELL-BAIL	295-325	05/17/90	AAT	ND (U)	0.1	NA	NA	0.015 (J)	0.005
	WELL-BAIL	295-325	05/17/90	JMM	ND	0.010	NA	NA	ND	0.020
CS-C03-465	WELL-BAIL	425-465	05/17/90	AAT	ND (U)	0.1	NA	NA	0.011 (J)	0.005
CS-C03-550	WELL-BAIL	530-550	05/17/90	AAT	ND (U)	0.1	NA	NA	0.013 (J)	0.005
CS-VPB-04	WELL-BAIL	61-81	05/25/90	AAT	ND (U)	0.1	NA	NA	0.020 (J)	0.005
	WELL-BAIL-DUP	61-81	05/25/90	AAT	ND (U)	0.1	NA	NA	0.028 (J)	0.005
CS-C04-290	WELL-BAIL	260-290	05/24/90	AAT	ND (U)	0.1	NA	NA	0.012 (J)	0.005

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02/14/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Thallium (Tl) Value (Q)	Total Thallium (Tl) DL	Total Vanadium (V) Value (Q)	Total Vanadium (V) DL	Total Zinc (Zn) Value (Q)	Total Zinc (Zn) DL
CS-C04-382	WELL-BAIL	362-382	05/25/90	AAT	ND (U)	0.1	NA	NA	0.010 (J)	0.005
CS-C04-520	WELL-BAIL	500-520	05/25/90	AAT	ND (U)	0.1	NA	NA	0.005 (UJ)	0.005
CS-VPB-05	WELL-BAIL	41-61	05/16/90	AAT	ND (U)	0.1	NA	NA	0.008 (J)	0.005
CS-C05-160	WELL-BAIL	120-160	05/16/90	AAT	ND (U)	0.1	NA	NA	0.008 (J)	0.005
CS-C05-290	WELL-BAIL	260-290	05/16/90	AAT	ND (U)	0.1	NA	NA	0.012 (J)	0.005
CS-VPB-06	WELL-BAIL	56-76	05/15/90	AAT	ND (U)	0.1	NA	NA	0.019 (J)	0.005
CS-C06-185	WELL-BAIL	155-185	05/15/90	AAT	ND (U)	0.1	NA	NA	0.006 (J)	0.005
	WELL-BAIL-DUP	155-185	05/15/90	AAT	ND (U)	0.1	NA	NA	0.008 (J)	0.005
CS-C06-278	WELL-BAIL	258-278	05/14/90	AAT	ND (U)	0.1	NA	NA	0.005 (UJ)	0.005

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Alkalinity Value (Q)	Alkalinity DL	Aluminum Value (Q)	Aluminum DL	Bicarbonate (HCO3) Value (Q)	Bicarbonate (HCO3) DL	Calcium Value (Q)	Calcium DL	Carbonate (CO3) Value (Q)	Carbonate (CO3) DL
CS-C01-105	WELL-BAIL	75-105	10/04/90	JMM	265	2	NA	NA	322	N/A	125	5	0.70	N/A
CS-C01-285	WELL-BAIL	265-285	10/04/90	JMM	190	2	NA	NA	231	N/A	69.9	5	0.64	N/A
CS-C01-558	WELL-BAIL	538-558	10/04/90	JMM	155	2	NA	NA	187	N/A	48.8	5	1.03	N/A
CS-C02-062	WELL-BAIL	32-62	05/22/90	JMM	260	2	NA	NA	317	N/A	129	5	0.28	N/A
CS-C02-180	WELL-BAIL	140-180	05/21/90	JMM	205	2	NA	NA	249	N/A	76.0	5	0.55	N/A
CS-C02-250	WELL-BAIL	230-250	05/21/90	JMM	205	2	NA	NA	249	N/A	67.7	5	0.55	N/A
CS-C02-335	WELL-BAIL	315-335	05/21/90	JMM	200	2	NA	NA	243	N/A	84.5	5	0.67	N/A
CS-C03-100	WELL-BAIL	60-100	05/18/90	JMM	275	2	NA	NA	334	N/A	117	5	0.92	N/A
	WELL-BAIL	60-100	05/22/90	JMM	NA	NA	NA	NA	NA	N/A	NA	NA	NA	N/A
CS-C03-325	WELL-BAIL	295-325	05/17/90	JMM	170	2	NA	NA	205	N/A	45.0	5	1.13	N/A
	WELL-BAIL	295-325	05/22/90	JMM	NA	NA	NA	NA	NA	N/A	NA	NA	NA	N/A
CS-C03-465	WELL-BAIL	425-465	05/17/90	JMM	180	2	NA	NA	218	N/A	52.5	5	0.95	N/A
	WELL-BAIL	425-465	05/22/90	JMM	NA	NA	NA	NA	NA	N/A	NA	NA	NA	N/A
CS-C03-550	WELL-BAIL	530-550	05/17/90	JMM	145	2	NA	NA	175	N/A	43.4	5	0.96	N/A
	WELL-BAIL	530-550	05/22/90	JMM	NA	NA	NA	NA	NA	N/A	NA	NA	NA	N/A
CS-VPB-04	WELL-BAIL	61-81	05/25/90	JMM	305	2	NA	NA	371	N/A	152	5	0.81	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Alkalinity Value (Q)	Alkalinity DL	Aluminum Value (Q)	Aluminum DL	Bicarbonate (HCO3) Value (Q)	Bicarbonate (HCO3) DL	Calcium Value (Q)	Calcium DL	Carbonate (CO3) Value (Q)	Carbonate (CO3) DL
CS-C04-290	WELL-BAIL	260-290	05/24/90	JMM	190	2	NA	NA	230	N/A	66.2	5	1.00	N/A
CS-C04-382	WELL-BAIL	362-382	05/25/90	JMM	195	2	NA	NA	235	N/A	61.6	5	1.29	N/A
CS-C04-520	WELL-BAIL	500-520	05/25/90	JMM	150	2	NA	NA	181	N/A	54.5	5	1	N/A
CS-VPB-05	WELL-BAIL	41-61	05/16/90	JMM	320	2	NA	NA	389	N/A	154	5	0.68	N/A
	WELL-BAIL	41-61	05/22/90	JMM	NA	NA	NA	NA	NA	N/A	NA	NA	NA	N/A
CS-C05-160	WELL-BAIL	120-160	05/16/90	JMM	225	2	NA	NA	273	N/A	84.6	5	0.75	N/A
	WELL-BAIL	120-160	05/22/90	JMM	NA	NA	NA	NA	NA	N/A	NA	NA	NA	N/A
CS-C05-290	WELL-BAIL	260-290	05/16/90	JMM	200	2	NA	NA	242	N/A	69.1	5	0.84	N/A
	WELL-BAIL	260-290	05/22/90	JMM	NA	NA	NA	NA	NA	N/A	NA	NA	NA	N/A
CS-VPB-06	WELL-BAIL	56-76	05/15/90	JMM	365	2	NA	NA	443	N/A	137	5	1.22	N/A
	WELL-BAIL	56-76	05/22/90	JMM	NA	NA	NA	NA	NA	N/A	NA	NA	NA	N/A
CS-C06-185	WELL-BAIL	155-185	05/15/90	JMM	185	2	NA	NA	225	N/A	62.8	5	0.31	N/A
	WELL-BAIL	155-185	05/22/90	JMM	NA	NA	NA	NA	NA	N/A	NA	NA	NA	N/A
CS-C06-278	WELL-BAIL	258-278	05/14/90	JMM	240	2	NA	NA	288	N/A	6.6	5	2.51	N/A
	WELL-BAIL	258-278	05/22/90	JMM	NA	NA	NA	NA	NA	N/A	NA	NA	NA	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloride Value (Q)	Chloride DL	Conductance (umho/cm) Value (Q)	Conductance DL	Fluoride Value (Q)	Fluoride DL	Free CO2 (25C) Value (Q)	Free CO2 (25C) DL	Hardness Value (Q)	Hardness DL
CS-C01-105	WELL-BAIL	75-105	10/04/90	JMM	55.2	1	990	4	NA	0.1	12.8	N/A	429	N/A
CS-C01-285	WELL-BAIL	265-285	10/04/90	JMM	33.9	1	655	4	NA	0.1	7.3	N/A	247	N/A
CS-C01-558	WELL-BAIL	538-558	10/04/90	JMM	19.9	1	480	4	NA	0.1	3.0	N/A	161	N/A
CS-C02-062	WELL-BAIL	32-62	05/22/90	JMM	65.3	1	1030	4	NA	0.1	31.8	N/A	456	N/A
CS-C02-180	WELL-BAIL	140-180	05/21/90	JMM	32.8	1	680	4	NA	0.1	9.9	N/A	279	N/A
CS-C02-250	WELL-BAIL	230-250	05/21/90	JMM	23.8	1	620	4	NA	0.1	9.9	N/A	246	N/A
CS-C02-335	WELL-BAIL	315-335	05/21/90	JMM	34.3	1	865	4	NA	0.1	7.7	N/A	310	N/A
CS-C03-100	WELL-BAIL	60-100	05/18/90	JMM	64.6	1	945	4	NA	0.1	10.6	N/A	442	N/A
	WELL-BAIL	60-100	05/22/90	JMM	NA	NA	NA	NA	NA	NA	NA	N/A	NA	N/A
CS-C03-325	WELL-BAIL	295-325	05/17/90	JMM	18.8	1	460	4	NA	0.1	3.3	N/A	157	N/A
	WELL-BAIL	295-325	05/22/90	JMM	NA	NA	NA	NA	NA	NA	NA	N/A	NA	N/A
CS-C03-465	WELL-BAIL	425-465	05/17/90	JMM	14.2	1	500	4	NA	0.1	4.4	N/A	180	N/A
	WELL-BAIL	425-465	05/22/90	JMM	NA	NA	NA	NA	NA	NA	NA	N/A	NA	N/A
CS-C03-550	WELL-BAIL	530-550	05/17/90	JMM	104	1	795	4	NA	0.1	2.8	N/A	150	N/A
	WELL-BAIL	530-550	05/22/90	JMM	NA	NA	NA	NA	NA	NA	NA	N/A	NA	N/A
CS-VPB-04	WELL-BAIL	61-81	05/25/90	JMM	84.1	1	1230	4	NA	0.1	14.8	N/A	575	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloride Value (Q)	Chloride DL	Conductance (umho/cm) Value (Q)	Conductance DL	Fluoride Value (Q)	Fluoride DL	Free CO2 (25C) Value (Q)	Free CO2 (25C) DL	Hardness Value (Q)	Hardness DL
CS-C04-290	WELL-BAIL	260-290	05/24/90	JMM	18.1	1	575	4	NA	0.1	4.6	N/A	225	N/A
CS-C04-382	WELL-BAIL	362-382	05/25/90	JMM	18.3	1	535	4	NA	0.1	3.7	N/A	219	N/A
CS-C04-520	WELL-BAIL	500-520	05/25/90	JMM	126	1	945	4	NA	0.1	2.9	N/A	193	N/A
CS-VPB-05	WELL-BAIL	41-61	05/16/90	JMM	83.8	1	1170	4	NA	0.1	19.5	N/A	558	N/A
	WELL-BAIL	41-61	05/22/90	JMM	NA	NA	NA	NA	NA	NA	NA	N/A	NA	N/A
CS-C05-160	WELL-BAIL	120-160	05/16/90	JMM	41.9	1	735	4	NA	0.1	8.7	N/A	310	N/A
	WELL-BAIL	120-160	05/22/90	JMM	NA	NA	NA	NA	NA	NA	NA	N/A	NA	N/A
CS-C05-290	WELL-BAIL	260-290	05/16/90	JMM	26.8	1	625	4	NA	0.1	6.1	N/A	238	N/A
	WELL-BAIL	260-290	05/22/90	JMM	NA	NA	NA	NA	NA	NA	NA	N/A	NA	N/A
CS-VPB-06	WELL-BAIL	56-76	05/15/90	JMM	82.4	1	1240	4	NA	0.1	14.	N/A	515	N/A
	WELL-BAIL	56-76	05/22/90	JMM	NA	NA	NA	NA	NA	NA	NA	N/A	NA	N/A
CS-C06-185	WELL-BAIL	155-185	05/15/90	JMM	71.5	1	820	4	NA	0.1	14.2	N/A	233	N/A
	WELL-BAIL	155-185	05/22/90	JMM	NA	NA	NA	NA	NA	NA	NA	N/A	NA	N/A
CS-C06-278	WELL-BAIL	258-278	05/14/90	JMM	105	1	1110	4	NA	0.1	2.9	N/A	34.0	N/A
	WELL-BAIL	258-278	05/22/90	JMM	NA	NA	NA	NA	NA	NA	NA	N/A	NA	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hydroxide (OH) Value (Q)	Hydroxide (OH) DL	Langelier Index (unitless) Value (Q)	Langelier Index (unitless) DL	Magnesium Value (Q)	Magnesium DL	Nitrate (NO3) Value (Q)	Nitrate (NO3) DL	Nitrate-N (NO3-N) Value (Q)	Nitrate-N (NO3-N) DL
CS-C01-105	WELL-BAIL	75-105	10/04/90	JMM	0.00	N/A	1.	N/A	27.9	0.1	51.5	0.44	11.7	0.1
CS-C01-285	WELL-BAIL	265-285	10/04/90	JMM	0.00	N/A	0.7	N/A	17.3	0.1	36.4	0.44	8.28	0.1
CS-C01-558	WELL-BAIL	538-558	10/04/90	JMM	0.00	N/A	0.7	N/A	9.4	0.1	2.7	0.44	0.62	0.1
CS-C02-062	WELL-BAIL	32-62	05/22/90	JMM	0.00	N/A	0.6	N/A	31.9	0.1	70.4	0.44	16	0.1
CS-C02-180	WELL-BAIL	140-180	05/21/90	JMM	0.00	N/A	0.7	N/A	21.2	0.1	43.1	0.44	9.8	0.1
CS-C02-250	WELL-BAIL	230-250	05/21/90	JMM	0.00	N/A	0.6	N/A	18.2	0.1	31.2	0.44	7.1	0.1
CS-C02-335	WELL-BAIL	315-335	05/21/90	JMM	0.00	N/A	0.8	N/A	23.7	0.1	19.8	0.44	4.5	0.1
CS-C03-100	WELL-BAIL	60-100	05/18/90	JMM	0.00	N/A	1.1	N/A	35.7	0.1	38.7	0.44	8.8	0.1
	WELL-BAIL	60-100	05/22/90	JMM	NA	N/A	NA	N/A	NA	NA	NA	NA	NA	NA
CS-C03-325	WELL-BAIL	295-325	05/17/90	JMM	0.00	N/A	0.7	N/A	10.7	0.1	5.41	0.44	1.23	0.1
	WELL-BAIL	295-325	05/22/90	JMM	NA	N/A	NA	N/A	NA	NA	NA	NA	NA	NA
CS-C03-465	WELL-BAIL	425-465	05/17/90	JMM	0.00	N/A	0.7	N/A	11.7	0.1	4.31	0.44	0.98	0.1
	WELL-BAIL	425-465	05/22/90	JMM	NA	N/A	NA	N/A	NA	NA	NA	NA	NA	NA
CS-C03-550	WELL-BAIL	530-550	05/17/90	JMM	0.00	N/A	0.7	N/A	9.9	0.1	1.8	0.44	0.41	0.1
	WELL-BAIL	530-550	05/22/90	JMM	NA	N/A	NA	N/A	NA	NA	NA	NA	NA	NA
CS-VPB-04	WELL-BAIL	61-81	05/25/90	JMM	0.00	N/A	1.1	N/A	46.7	0.1	5.3	0.44	1.2	0.1

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hydroxide (OH) Value (Q)	Hydroxide (OH) DL	Langelier Index (unitless) Value (Q)	Langelier Index (unitless) DL	Magnesium Value (Q)	Magnesium DL	Nitrate (NO3) Value (Q)	Nitrate (NO3) DL	Nitrate-N (NO3-N) Value (Q)	Nitrate-N (NO3-N) DL
CS-C04-290	WELL-BAIL	260-290	05/24/90	JMM	0.00	N/A	0.9	N/A	14.2	0.1	11.4	0.44	2.6	0.1
CS-C04-382	WELL-BAIL	362-382	05/25/90	JMM	0.00	N/A	0.9	N/A	15.5	0.1	19.4	0.44	4.4	0.1
CS-C04-520	WELL-BAIL	500-520	05/25/90	JMM	0.00	N/A	0.8	N/A	13.4	0.1	ND	1.32	ND	0.30
CS-VPB-05	WELL-BAIL	41-61	05/16/90	JMM	0.00	N/A	1.1	N/A	41.4	0.1	48.4	0.44	11	0.1
	WELL-BAIL	41-61	05/22/90	JMM	NA	N/A	NA	N/A	NA	NA	NA	NA	NA	NA
CS-C05-160	WELL-BAIL	120-160	05/16/90	JMM	0.00	N/A	0.8	N/A	23.6	0.1	26.4	0.44	6.0	0.1
	WELL-BAIL	120-160	05/22/90	JMM	NA	N/A	NA	N/A	NA	NA	NA	NA	NA	NA
CS-C05-290	WELL-BAIL	260-290	05/16/90	JMM	0.00	N/A	0.8	N/A	15.7	0.1	17.6	0.44	4.0	0.1
	WELL-BAIL	260-290	05/22/90	JMM	NA	N/A	NA	N/A	NA	NA	NA	NA	NA	NA
CS-VPB-06	WELL-BAIL	56-76	05/15/90	JMM	0.00	N/A	1.3	N/A	41.3	0.1	53	0.44	12	0.1
	WELL-BAIL	56-76	05/22/90	JMM	NA	N/A	NA	N/A	NA	NA	NA	NA	NA	NA
CS-C06-185	WELL-BAIL	155-185	05/15/90	JMM	0.00	N/A	0.3	N/A	18.1	0.1	14.0	0.44	3.2	0.1
	WELL-BAIL	155-185	05/22/90	JMM	NA	N/A	NA	N/A	NA	NA	NA	NA	NA	NA
CS-C06-278	WELL-BAIL	258-278	05/14/90	JMM	0.00	N/A	0.3	N/A	4.2	0.1	2.8	0.44	0.63	0.1
	WELL-BAIL	258-278	05/22/90	JMM	NA	N/A	NA	N/A	NA	NA	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Potassium Value (Q)	Potassium DL	Sodium Value (Q)	Sodium DL	Sulfate (SO4) Value (Q)	Sulfate (SO4) DL	TDS by addition Value (Q)	TDS by addition DL	pH (unitless) Value (Q)	pH (unitless) DL
CS-C01-105	WELL-BAIL	75-105	10/04/90	JMM	5.6	2	35.2	2	132	2	551	10	7.7	N/A
CS-C01-285	WELL-BAIL	265-285	10/04/90	JMM	4.4	2	36.5	2	53.1	2	337	10	7.8	N/A
CS-C01-558	WELL-BAIL	538-558	10/04/90	JMM	4.1	2	36.7	2	55.6	2	268	10	8.1	N/A
CS-C02-062	WELL-BAIL	32-62	05/22/90	JMM	5.3	2	40.4	2	165	2	608	10	7.3	N/A
CS-C02-180	WELL-BAIL	140-180	05/21/90	JMM	4.9	2	37.3	2	68.1	2	373	10	7.7	N/A
CS-C02-250	WELL-BAIL	230-250	05/21/90	JMM	4.2	2	34.3	2	63.4	2	341	10	7.7	N/A
CS-C02-335	WELL-BAIL	315-335	05/21/90	JMM	5.0	2	64.3	2	190	2	526	10	7.8	N/A
CS-C03-100	WELL-BAIL	60-100	05/18/90	JMM	3.4	2	41.2	2	113	2	548	10	7.8	N/A
	WELL-BAIL	60-100	05/22/90	JMM	NA	NA	NA	NA	NA	NA	NA	NA	NA	N/A
CS-C03-325	WELL-BAIL	295-325	05/17/90	JMM	2.9	2	37.3	2	43.1	2	261	10	8.1	N/A
	WELL-BAIL	295-325	05/22/90	JMM	NA	NA	NA	NA	NA	NA	NA	NA	NA	N/A
CS-C03-465	WELL-BAIL	425-465	05/17/90	JMM	3.8	2	32.2	2	56.5	2	279	10	8.0	N/A
	WELL-BAIL	425-465	05/22/90	JMM	NA	NA	NA	NA	NA	NA	NA	NA	NA	N/A
CS-C03-550	WELL-BAIL	530-550	05/17/90	JMM	4.0	2	106	2	92.3	2	447	10	8.1	N/A
	WELL-BAIL	530-550	05/22/90	JMM	NA	NA	NA	NA	NA	NA	NA	NA	NA	N/A
CS-VPB-04	WELL-BAIL	61-81	05/25/90	JMM	4.8	2	54.0	2	206	2	731	10	7.7	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Potassium Value (Q)	Potassium DL	Sodium Value (Q)	Sodium DL	Sulfate (SO4) Value (Q)	Sulfate (SO4) DL	TDS by addition Value (Q)	TDS by addition DL	pH (unitless) Value (Q)	pH (unitless) DL
CS-C04-290	WELL-BAIL	260-290	05/24/90	JMM	3.8	2	32.0	2	76.2	2	327	10	8.0	N/A
CS-C04-382	WELL-BAIL	362-382	05/25/90	JMM	3.7	2	29.1	2	44.9	2	294	10	8.1	N/A
CS-C04-520	WELL-BAIL	500-520	05/25/90	JMM	4.5	2	122	2	127	2	537	10	8.1	N/A
CS-VPB-05	WELL-BAIL	41-61	05/16/90	JMM	4.1	2	53.3	2	178	2	717	10	7.6	N/A
	WELL-BAIL	41-61	05/22/90	JMM	NA	NA	NA	NA	NA	NA	NA	NA	NA	N/A
CS-C05-160	WELL-BAIL	120-160	05/16/90	JMM	4.5	2	40.4	2	93.9	2	429	10	7.8	N/A
	WELL-BAIL	120-160	05/22/90	JMM	NA	NA	NA	NA	NA	NA	NA	NA	NA	N/A
CS-C05-290	WELL-BAIL	260-290	05/16/90	JMM	3.7	2	39.9	2	91.8	2	371	10	7.9	N/A
	WELL-BAIL	260-290	05/22/90	JMM	NA	NA	NA	NA	NA	NA	NA	NA	NA	N/A
CS-VPB-06	WELL-BAIL	56-76	05/15/90	JMM	3.4	2	78.7	2	155	2	726	10	7.8	N/A
	WELL-BAIL	56-76	05/22/90	JMM	NA	NA	NA	NA	NA	NA	NA	NA	NA	N/A
CS-C06-185	WELL-BAIL	155-185	05/15/90	JMM	3.8	2	77.7	2	109	2	457	10	7.5	N/A
	WELL-BAIL	155-185	05/22/90	JMM	NA	NA	NA	NA	NA	NA	NA	NA	NA	N/A
CS-C06-278	WELL-BAIL	258-278	05/14/90	JMM	3.1	2	222	2	151	2	636	10	8.3	N/A
	WELL-BAIL	258-278	05/22/90	JMM	NA	NA	NA	NA	NA	NA	NA	NA	NA	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	pH of CaCO3 Sat. 25C (unitless) Value (Q)	DL	pH of CaCO3 Sat. 60C (unitless) Value (Q)	DL
CS-C01-105	WELL-BAIL	75-105	10/04/90	JMM	6.7	N/A	6.2	N/A
CS-C01-285	WELL-BAIL	265-285	10/04/90	JMM	7.1	N/A	6.6	N/A
CS-C01-558	WELL-BAIL	538-558	10/04/90	JMM	7.4	N/A	6.8	N/A
CS-C02-062	WELL-BAIL	32-62	05/22/90	JMM	6.7	N/A	6.2	N/A
CS-C02-180	WELL-BAIL	140-180	05/21/90	JMM	7.0	N/A	6.5	N/A
CS-C02-250	WELL-BAIL	230-250	05/21/90	JMM	7.1	N/A	6.6	N/A
CS-C02-335	WELL-BAIL	315-335	05/21/90	JMM	7.0	N/A	6.5	N/A
CS-C03-100	WELL-BAIL	60-100	05/18/90	JMM	6.7	N/A	6.2	N/A
	WELL-BAIL	60-100	05/22/90	JMM	NA	N/A	NA	N/A
CS-C03-325	WELL-BAIL	295-325	05/17/90	JMM	7.4	N/A	6.8	N/A
	WELL-BAIL	295-325	05/22/90	JMM	NA	N/A	NA	N/A
CS-C03-465	WELL-BAIL	425-465	05/17/90	JMM	7.3	N/A	6.7	N/A
	WELL-BAIL	425-465	05/22/90	JMM	NA	N/A	NA	N/A
CS-C03-550	WELL-BAIL	530-550	05/17/90	JMM	7.4	N/A	6.9	N/A
	WELL-BAIL	530-550	05/22/90	JMM	NA	N/A	NA	N/A
CS-VPB-04	WELL-BAIL	61-81	05/25/90	JMM	6.6	N/A	6.0	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	pH of CaCO3 Sat. 25C (unitless) Value (Q)	DL	pH of CaCO3 Sat. 60C (unitless) Value (Q)	DL
CS-C04-290	WELL-BAIL	260-290	05/24/90	JMM	7.1	N/A	6.6	N/A
CS-C04-382	WELL-BAIL	362-382	05/25/90	JMM	7.2	N/A	6.6	N/A
CS-C04-520	WELL-BAIL	500-520	05/25/90	JMM	7.3	N/A	6.8	N/A
CS-VPB-05	WELL-BAIL	41-61	05/16/90	JMM	6.5	N/A	6.0	N/A
	WELL-BAIL	41-61	05/22/90	JMM	NA	N/A	NA	N/A
CS-C05-160	WELL-BAIL	120-160	05/16/90	JMM	7.0	N/A	6.4	N/A
	WELL-BAIL	120-160	05/22/90	JMM	NA	N/A	NA	N/A
CS-C05-290	WELL-BAIL	260-290	05/16/90	JMM	7.1	N/A	6.6	N/A
	WELL-BAIL	260-290	05/22/90	JMM	NA	N/A	NA	N/A
CS-VPB-06	WELL-BAIL	56-76	05/15/90	JMM	6.5	N/A	6.0	N/A
	WELL-BAIL	56-76	05/22/90	JMM	NA	N/A	NA	N/A
CS-C06-185	WELL-BAIL	155-185	05/15/90	JMM	7.2	N/A	6.6	N/A
	WELL-BAIL	155-185	05/22/90	JMM	NA	N/A	NA	N/A
CS-C06-278	WELL-BAIL	258-278	05/14/90	JMM	8.0	N/A	7.5	N/A
	WELL-BAIL	258-278	05/22/90	JMM	NA	N/A	NA	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF RADIOACTIVES IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Gross Alpha (pCi/l) Value (Q)	Gross Alpha (pCi/l) DL	Gross Beta (pCi/l) Value (Q)	Gross Beta (pCi/l) DL	Radon (pCi/l) Value (Q)	Radon (pCi/l) DL
CS-C01-105	WELL-BAIL	75-105	10/04/90	JMM	5+-3	NR	9+-3	NR	230	NR
CS-C01-285	WELL-BAIL	265-285	10/04/90	JMM	ND	2	ND	3	340	NR
CS-C01-558	WELL-BAIL	538-558	10/04/90	JMM	ND	2	ND	3	170	NR
CS-C02-062	WELL-BAIL	32-62	05/22/90	JMM	16+-2.9	NR	17+-2.0	NR	485+-4.2	NR
CS-C02-180	WELL-BAIL	140-180	05/21/90	JMM	12+-4.2	NR	11+-2.2	NR	240+-3.5	NR
CS-C02-250	WELL-BAIL	230-250	05/21/90	JMM	0.4+-0.5	NR	0.9+-0.6	NR	410+-3.8	NR
CS-C02-335	WELL-BAIL	315-335	05/21/90	JMM	5.8+-2.3	NR	7.8+-1.4	NR	250+-3.7	NR
CS-C03-100	WELL-BAIL	60-100	05/18/90	JMM	6.3+-2.4	NR	7.6+-1.6	NR	NA	NA
	WELL-BAIL	60-100	05/22/90	JMM	NA	NA	NA	NA	145+-0.9	NR
CS-C03-325	WELL-BAIL	295-325	05/17/90	JMM	4.2+-1.9	NR	10+-1.6	NR	NA	NA
	WELL-BAIL	295-325	05/22/90	JMM	NA	NA	NA	NA	290+-0.4	NR
CS-C03-465	WELL-BAIL	425-465	05/17/90	JMM	7.0+-2.2	NR	9.1+-1.2	NR	NA	NA
	WELL-BAIL	425-465	05/22/90	JMM	NA	NA	NA	NA	145+-0.3	NR
CS-C03-550	WELL-BAIL	530-550	05/17/90	JMM	1.1+-2.2	NR	5.7+-1.9	NR	NA	NA
	WELL-BAIL	530-550	05/22/90	JMM	NA	NA	NA	NA	160+-1.1	NR
CS-VPB-04	WELL-BAIL	61-81	05/25/90	JMM	15+-3.6	NR	19+-2.2	NR	250+-1.8	NR

Notes: Concentrations are pCi/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Gross alpha and beta are determined by EPA Method 900.0. Radon is determined by Lucas cell emanation.
Notes for validated data (Q): U=Not detected above the concentration shown

02/14/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF RADIOACTIVES IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Gross Alpha (pCi/l) Value (Q)	Gross Alpha (pCi/l) DL	Gross Beta (pCi/l) Value (Q)	Gross Beta (pCi/l) DL	Radon (pCi/l) Value (Q)	Radon (pCi/l) DL
CS-C04-290	WELL-BAIL	260-290	05/24/90	JMM	2.6+-2.0	NR	6.4+-1.5	NR	700+-3.1	NR
CS-C04-382	WELL-BAIL	362-382	05/25/90	JMM	6.2+-2.7	NR	11+-1.7	NR	260+-0.7	NR
CS-C04-520	WELL-BAIL	500-520	05/25/90	JMM	1.6+-1.4	NR	5.7+-1.5	NR	400+-1.1	NR
CS-VPB-05	WELL-BAIL	41-61	05/22/90	JMM	NA	NA	NA	NA	115+-1.3	NR
CS-C05-160	WELL-BAIL	120-160	05/22/90	JMM	NA	NA	NA	NA	90+-0.8	NR
CS-C05-290	WELL-BAIL	260-290	05/22/90	JMM	NA	NA	NA	NA	110+-1.1	NR
CS-VPB-06	WELL-BAIL	56-76	05/22/90	JMM	NA	NA	NA	NA	245+-2.3	NR
CS-C06-185	WELL-BAIL	155-185	05/22/90	JMM	NA	NA	NA	NA	35+-0.8	NR
CS-C06-278	WELL-BAIL	258-278	05/22/90	JMM	NA	NA	NA	NA	175+-1.4	NR

Notes: Concentrations are pCi/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Gross alpha and beta are determined by EPA Method 900.0. Radon is determined by Lucas cell emanation.
Notes for validated data (Q): U=Not detected above the concentration shown

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
CS-C01-105	VOC	WELL-TRAVEL BLANK		10/04/90	10/05/90	N/A	10/10/90	R0-10-051-01A	AAT
CS-C01-285	VOC	WELL-DI WATER		10/04/90	10/05/90	N/A	10/12/90	R0-10-050-05A	AAT
	VOC	WELL-RINSATE		10/04/90	10/05/90	N/A	10/12/90	R0-10-050-04A	AAT
	VOC	WELL-TRAVEL BLANK		10/04/90	10/05/90	N/A	10/11/90	R0-10-050-01A	AAT
CS-C01-558	VOC	WELL-TRAVEL BLANK		10/04/90	10/05/90	N/A	10/11/90	R0-10-052-01A	AAT
CS-C02-062	VOC	WELL-TRAVEL BLANK		05/22/90	05/23/90	N/A	05/31/90	R0-05-182-05	AAT
	BNA	WELL-RINSATE		05/22/90	05/23/90	05/23/90	06/05/90	0518201	AAT
CS-C02-180	VOC	WELL-TRAVEL BLANK		05/21/90	05/22/90	N/A	06/01/90	R0-05-174-01	AAT
CS-C02-250	VOC	WELL-TRAVEL BLANK		05/21/90	05/22/90	N/A	05/31/90	R0-05-173-01	AAT
CS-C02-335	VOC	WELL-TRAVEL BLANK		05/21/90	05/22/90	N/A	05/31/90	271209	AAT
CS-C03-100	VOC	WELL-TRAVEL BLANK		05/18/90	05/21/90	N/A	05/31/90	271206	AAT
CS-C03-325	VOC	WELL-TRAVEL BLANK		05/17/90	05/18/90	N/A	05/31/90	271204	AAT
	VOC	WELL-TRAVEL BLANK		05/17/90	05/17/90	N/A	05/28/90	K56843	JMM
	PSTPCB	WELL-RINSATE		05/17/90	05/18/90	05/23/90	06/14/90	R0-05-148-03	AAT
CS-C03-465	VOC	WELL-DI WATER		05/17/90	05/18/90	N/A	05/31/90	271201	AAT
	VOC	WELL-RINSATE		05/17/90	05/18/90	N/A	05/30/90	R0-05-149-03	AAT
	VOC	WELL-TRAVEL BLANK		05/17/90	05/18/90	N/A	05/30/90	R0-05-149-01	AAT
CS-C03-550	VOC	WELL-TRAVEL BLANK		05/17/90	05/18/90	N/A	05/31/90	271203	AAT
CS-C04-290	VOC	WELL-TRAVEL BLANK		05/24/90	05/25/90	N/A	06/04/90	274212	AAT
CS-C04-382	VOC	WELL-TRAVEL BLANK		05/25/90	05/26/90	N/A	06/05/90	274221	AAT
CS-C04-520	VOC	WELL-TRAVEL BLANK		05/25/90	05/26/90	N/A	06/04/90	274217	AAT
CS-C05-160	VOC	WELL-TRAVEL BLANK		05/16/90	05/17/90	N/A	05/24/90	R0-05-138-01	AAT
CS-C05-290	VOC	WELL-TRAVEL BLANK		05/16/90	05/17/90	N/A	05/30/90	R0-05-141-01	AAT
	PSTPCB	WELL-RINSATE		05/16/90	05/17/90	05/18/90	06/12/90	R0-05-141-03	AAT
CS-C06-185	VOC	WELL-TRAVEL BLANK		05/15/90	05/16/90	N/A	05/23/90	R0-05-121-01	AAT
	METAL	WELL-DI WATER		05/15/90	05/16/90	N/A	VARIES	R0-05-121-02	AAT
	METAL	WELL-RINSATE		05/15/90	05/16/90	N/A	VARIES	R0-05-121-03	AAT
CS-C06-278	VOC	WELL-TRAVEL BLANK		05/14/90	05/15/90	N/A	05/23/90	R0-05-114-02	AAT
CS-VPB-04	VOC	WELL-TRAVEL BLANK		05/25/90	05/26/90	N/A	06/06/90	276101	AAT
	METAL	WELL-DI WATER		05/25/90	05/26/90	N/A	VARIES	R0-05-225-03	AAT
	METAL	WELL-RINSATE		05/25/90	05/26/90	N/A	VARIES	R0-05-225-04	AAT

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
CS-VPB-05	VOC	WELL-TRAVEL BLANK		05/16/90	05/17/90	N/A	05/24/90	R0-05-140-01	AAT
CS-VPB-06	VOC	WELL-TRAVEL BLANK		05/15/90	05/16/90	N/A	05/24/90	R0-05-122-01	AAT

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
CS-C01-105	WELL-TRAVEL BLANK		10/04/90	AAT	4 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
CS-C01-285	WELL-DI WATER		10/04/90	AAT	2 (J)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-RINSATE		10/04/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-TRAVEL BLANK		10/04/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
CS-C01-558	WELL-TRAVEL BLANK		10/04/90	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
CS-C02-062	WELL-TRAVEL BLANK		05/22/90	AAT	6 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
CS-C02-180	WELL-TRAVEL BLANK		05/21/90	AAT	3 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
CS-C02-250	WELL-TRAVEL BLANK		05/21/90	AAT	5 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
CS-C02-335	WELL-TRAVEL BLANK		05/21/90	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
CS-C03-100	WELL-TRAVEL BLANK		05/18/90	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
CS-C03-325	WELL-TRAVEL BLANK		05/17/90	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-TRAVEL BLANK		05/17/90	JMM	ND	10	ND	1.0	ND	1.0	ND	0.50	NA	NA
CS-C03-465	WELL-DI WATER		05/17/90	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-RINSATE		05/17/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-TRAVEL BLANK		05/17/90	AAT	4 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
CS-C03-550	WELL-TRAVEL BLANK		05/17/90	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
CS-VPB-04	WELL-TRAVEL BLANK		05/25/90	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
CS-C04-290	WELL-TRAVEL BLANK		05/24/90	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
CS-C04-382	WELL-TRAVEL BLANK		05/25/90	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
CS-C04-520	WELL-TRAVEL BLANK		05/25/90	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
CS-VPB-05	WELL-TRAVEL BLANK		05/16/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
CS-C05-160	WELL-TRAVEL BLANK		05/16/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
CS-C05-290	WELL-TRAVEL BLANK		05/16/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
CS-VPB-06	WELL-TRAVEL BLANK		05/15/90	AAT	3 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
CS-C06-185	WELL-TRAVEL BLANK		05/15/90	AAT	3 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
CS-C06-278	WELL-TRAVEL BLANK		05/14/90	AAT	3 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
CS-C01-105	WELL-TRAVEL BLANK		10/04/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
CS-C01-285	WELL-DI WATER		10/04/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-RINSATE		10/04/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-TRAVEL BLANK		10/04/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
CS-C01-558	WELL-TRAVEL BLANK		10/04/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
CS-C02-062	WELL-TRAVEL BLANK		05/22/90	AAT	ND (U)	1	2 (UJ)	2	ND (U)	1	ND (U)	1	ND (U)	1
CS-C02-180	WELL-TRAVEL BLANK		05/21/90	AAT	ND (U)	1	2 (UJ)	2	ND (U)	1	ND (U)	1	ND (U)	1
CS-C02-250	WELL-TRAVEL BLANK		05/21/90	AAT	ND (U)	1	2 (UJ)	2	ND (U)	1	ND (U)	1	ND (U)	1
CS-C02-335	WELL-TRAVEL BLANK		05/21/90	AAT	ND (U)	1	2 (UJ)	2	ND (U)	1	ND (U)	1	ND (U)	1
CS-C03-100	WELL-TRAVEL BLANK		05/18/90	AAT	ND (U)	1	2 (UJ)	2	ND (U)	1	ND (U)	1	ND (U)	1
CS-C03-325	WELL-TRAVEL BLANK		05/17/90	AAT	ND (U)	1	2 (UJ)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-TRAVEL BLANK		05/17/90	JMM	ND	0.50	ND	1.0	ND	0.50	ND	0.50	ND	0.50
CS-C03-465	WELL-DI WATER		05/17/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-RINSATE		05/17/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-TRAVEL BLANK		05/17/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
CS-C03-550	WELL-TRAVEL BLANK		05/17/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
CS-VPB-04	WELL-TRAVEL BLANK		05/25/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
CS-C04-290	WELL-TRAVEL BLANK		05/24/90	AAT	ND (U)	1	2 (UJ)	2	ND (U)	1	ND (U)	1	ND (U)	1
CS-C04-382	WELL-TRAVEL BLANK		05/25/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
CS-C04-520	WELL-TRAVEL BLANK		05/25/90	AAT	ND (U)	1	2 (UJ)	2	ND (U)	1	ND (U)	1	ND (U)	1
CS-VPB-05	WELL-TRAVEL BLANK		05/16/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
CS-C05-160	WELL-TRAVEL BLANK		05/16/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
CS-C05-290	WELL-TRAVEL BLANK		05/16/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
CS-VPB-06	WELL-TRAVEL BLANK		05/15/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
CS-C06-185	WELL-TRAVEL BLANK		05/15/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
CS-C06-278	WELL-TRAVEL BLANK		05/14/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
CS-C01-105	WELL-TRAVEL BLANK		10/04/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
CS-C01-285	WELL-DI WATER		10/04/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-RINSATE		10/04/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-TRAVEL BLANK		10/04/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
CS-C01-558	WELL-TRAVEL BLANK		10/04/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
CS-C02-062	WELL-TRAVEL BLANK		05/22/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
CS-C02-180	WELL-TRAVEL BLANK		05/21/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
CS-C02-250	WELL-TRAVEL BLANK		05/21/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
CS-C02-335	WELL-TRAVEL BLANK		05/21/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
CS-C03-100	WELL-TRAVEL BLANK		05/18/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
CS-C03-325	WELL-TRAVEL BLANK		05/17/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-TRAVEL BLANK		05/17/90	JMM	ND	1.0	ND	1.0	ND	0.50	ND	0.50	ND	0.50
CS-C03-465	WELL-DI WATER		05/17/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-RINSATE		05/17/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-TRAVEL BLANK		05/17/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
CS-C03-550	WELL-TRAVEL BLANK		05/17/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
CS-VPB-04	WELL-TRAVEL BLANK		05/25/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken [illegible] submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
CS-C04-290	WELL-TRAVEL BLANK		05/24/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
CS-C04-382	WELL-TRAVEL BLANK		05/25/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
CS-C04-520	WELL-TRAVEL BLANK		05/25/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
CS-VPB-05	WELL-TRAVEL BLANK		05/16/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
CS-C05-160	WELL-TRAVEL BLANK		05/16/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
CS-C05-290	WELL-TRAVEL BLANK		05/16/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
CS-VPB-06	WELL-TRAVEL BLANK		05/15/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
CS-C06-185	WELL-TRAVEL BLANK		05/15/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
CS-C06-278	WELL-TRAVEL BLANK		05/14/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
CS-C01-105	WELL-TRAVEL BLANK		10/04/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
CS-C01-285	WELL-DI WATER		10/04/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-RINSATE		10/04/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-TRAVEL BLANK		10/04/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
CS-C01-558	WELL-TRAVEL BLANK		10/04/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
CS-C02-062	WELL-TRAVEL BLANK		05/22/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
CS-C02-180	WELL-TRAVEL BLANK		05/21/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
CS-C02-250	WELL-TRAVEL BLANK		05/21/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
CS-C02-335	WELL-TRAVEL BLANK		05/21/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
CS-C03-100	WELL-TRAVEL BLANK		05/18/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
CS-C03-325	WELL-TRAVEL BLANK		05/17/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-TRAVEL BLANK		05/17/90	JMM	ND	0.50	ND	0.50	ND	0.50	NA	NA	ND	0.50
CS-C03-465	WELL-DI WATER		05/17/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-RINSATE		05/17/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-TRAVEL BLANK		05/17/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
CS-C03-550	WELL-TRAVEL BLANK		05/17/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
CS-VPB-04	WELL-TRAVEL BLANK		05/25/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
CS-C04-290	WELL-TRAVEL BLANK		05/24/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
CS-C04-382	WELL-TRAVEL BLANK		05/25/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
CS-C04-520	WELL-TRAVEL BLANK		05/25/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
CS-VPB-05	WELL-TRAVEL BLANK		05/16/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
CS-C05-160	WELL-TRAVEL BLANK		05/16/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
CS-C05-290	WELL-TRAVEL BLANK		05/16/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
CS-VPB-06	WELL-TRAVEL BLANK		05/15/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
CS-C06-185	WELL-TRAVEL BLANK		05/15/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
CS-C06-278	WELL-TRAVEL BLANK		05/14/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1

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02/14/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
CS-C01-105	WELL-TRAVEL BLANK		10/04/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
CS-C01-285	WELL-DI WATER		10/04/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-RINSATE		10/04/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-TRAVEL BLANK		10/04/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
CS-C01-558	WELL-TRAVEL BLANK		10/04/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
CS-C02-062	WELL-TRAVEL BLANK		05/22/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
CS-C02-180	WELL-TRAVEL BLANK		05/21/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
CS-C02-250	WELL-TRAVEL BLANK		05/21/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
CS-C02-335	WELL-TRAVEL BLANK		05/21/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
CS-C03-100	WELL-TRAVEL BLANK		05/18/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
CS-C03-325	WELL-TRAVEL BLANK		05/17/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-TRAVEL BLANK		05/17/90	JMM	ND	0.50	ND	0.50	ND	0.50	ND	0.50	NA	NA
CS-C03-465	WELL-DI WATER		05/17/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-RINSATE		05/17/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-TRAVEL BLANK		05/17/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
CS-C03-550	WELL-TRAVEL BLANK		05/17/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
CS-VPB-04	WELL-TRAVEL BLANK		05/25/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
CS-C04-290	WELL-TRAVEL BLANK		05/24/90	AAT	1 (UJ)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
CS-C04-382	WELL-TRAVEL BLANK		05/25/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
CS-C04-520	WELL-TRAVEL BLANK		05/25/90	AAT	1 (UJ)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
CS-VPB-05	WELL-TRAVEL BLANK		05/16/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
CS-C05-160	WELL-TRAVEL BLANK		05/16/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
CS-C05-290	WELL-TRAVEL BLANK		05/16/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
CS-VPB-06	WELL-TRAVEL BLANK		05/15/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
CS-C06-185	WELL-TRAVEL BLANK		05/15/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
CS-C06-278	WELL-TRAVEL BLANK		05/14/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
CS-C01-105	WELL-TRAVEL BLANK		10/04/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-C01-285	WELL-DI WATER		10/04/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-RINSATE		10/04/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-TRAVEL BLANK		10/04/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-C01-558	WELL-TRAVEL BLANK		10/04/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-C02-062	WELL-TRAVEL BLANK		05/22/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-C02-180	WELL-TRAVEL BLANK		05/21/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-C02-250	WELL-TRAVEL BLANK		05/21/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-C02-335	WELL-TRAVEL BLANK		05/21/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-C03-100	WELL-TRAVEL BLANK		05/18/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-C03-325	WELL-TRAVEL BLANK		05/17/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-TRAVEL BLANK		05/17/90	JMM	ND	0.50	ND	0.50	ND	0.50	ND	0.50	ND	1.0
CS-C03-465	WELL-DI WATER		05/17/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-RINSATE		05/17/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-TRAVEL BLANK		05/17/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-C03-550	WELL-TRAVEL BLANK		05/17/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-VPB-04	WELL-TRAVEL BLANK		05/25/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
CS-C04-290	WELL-TRAVEL BLANK		05/24/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-C04-382	WELL-TRAVEL BLANK		05/25/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-C04-520	WELL-TRAVEL BLANK		05/25/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-VPB-05	WELL-TRAVEL BLANK		05/16/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-C05-160	WELL-TRAVEL BLANK		05/16/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-C05-290	WELL-TRAVEL BLANK		05/16/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-VPB-06	WELL-TRAVEL BLANK		05/15/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-C06-185	WELL-TRAVEL BLANK		05/15/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-C06-278	WELL-TRAVEL BLANK		05/14/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
CS-C01-105	WELL-TRAVEL BLANK		10/04/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
CS-C01-285	WELL-DI WATER		10/04/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-RINSATE		10/04/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-TRAVEL BLANK		10/04/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
CS-C01-558	WELL-TRAVEL BLANK		10/04/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
CS-C02-062	WELL-TRAVEL BLANK		05/22/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
CS-C02-180	WELL-TRAVEL BLANK		05/21/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
CS-C02-250	WELL-TRAVEL BLANK		05/21/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
CS-C02-335	WELL-TRAVEL BLANK		05/21/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
CS-C03-100	WELL-TRAVEL BLANK		05/18/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
CS-C03-325	WELL-TRAVEL BLANK		05/17/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
	WELL-TRAVEL BLANK		05/17/90	JMM	ND	1.0	ND	1.0	ND	1.0	ND	5.0	ND	0.50
CS-C03-465	WELL-DI WATER		05/17/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
	WELL-RINSATE		05/17/90	AAT	ND (U)	2	ND (U)	2	2 (UJ)	2	1 (UJ)	1	ND (U)	1
	WELL-TRAVEL BLANK		05/17/90	AAT	ND (U)	2	ND (U)	2	2 (UJ)	2	ND (U)	1	ND (U)	1
CS-C03-550	WELL-TRAVEL BLANK		05/17/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
CS-VPB-04	WELL-TRAVEL BLANK		05/25/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
CS-C04-290	WELL-TRAVEL BLANK		05/24/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
CS-C04-382	WELL-TRAVEL BLANK		05/25/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
CS-C04-520	WELL-TRAVEL BLANK		05/25/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	2 (UJ)	1	ND (U)	1
CS-VPB-05	WELL-TRAVEL BLANK		05/16/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
CS-C05-160	WELL-TRAVEL BLANK		05/16/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
CS-C05-290	WELL-TRAVEL BLANK		05/16/90	AAT	ND (U)	2	ND (U)	2	2 (UJ)	2	ND (U)	1	ND (U)	1
CS-VPB-06	WELL-TRAVEL BLANK		05/15/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
CS-C06-185	WELL-TRAVEL BLANK		05/15/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
CS-C06-278	WELL-TRAVEL BLANK		05/14/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	DL	Tetrachloroethene (PCE) Value (Q)	DL	Tetrahydrofuran Value (Q)	DL	Toluene Value (Q)	DL	1,2,3-Trichlorobenzene Value (Q)	DL
CS-C01-105	WELL-TRAVEL BLANK		10/04/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
CS-C01-285	WELL-DI WATER		10/04/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-RINSATE		10/04/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-TRAVEL BLANK		10/04/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
CS-C01-558	WELL-TRAVEL BLANK		10/04/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
CS-C02-062	WELL-TRAVEL BLANK		05/22/90	AAT	ND (U)	1	ND (U)	1	NA	NA	3	1	NA	NA
CS-C02-180	WELL-TRAVEL BLANK		05/21/90	AAT	ND (U)	1	ND (U)	1	NA	NA	2	1	NA	NA
CS-C02-250	WELL-TRAVEL BLANK		05/21/90	AAT	ND (U)	1	ND (U)	1	NA	NA	2	1	NA	NA
CS-C02-335	WELL-TRAVEL BLANK		05/21/90	AAT	ND (U)	1	ND (U)	1	NA	NA	2	1	NA	NA
CS-C03-100	WELL-TRAVEL BLANK		05/18/90	AAT	ND (U)	1	ND (U)	1	NA	NA	1	1	NA	NA
CS-C03-325	WELL-TRAVEL BLANK		05/17/90	AAT	ND (U)	1	ND (U)	1	NA	NA	1	1	NA	NA
	WELL-TRAVEL BLANK		05/17/90	JMM	ND	0.50	ND	0.50	ND	10	2.1	0.50	NA	NA
CS-C03-465	WELL-DI WATER		05/17/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-RINSATE		05/17/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-TRAVEL BLANK		05/17/90	AAT	ND (U)	1	ND (U)	1	NA	NA	2	1	NA	NA
CS-C03-550	WELL-TRAVEL BLANK		05/17/90	AAT	ND (U)	1	ND (U)	1	NA	NA	1	1	NA	NA
CS-VPB-04	WELL-TRAVEL BLANK		05/25/90	AAT	ND (U)	1	ND (U)	1	NA	NA	0.5 (J)	1	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	DL	Tetrachloroethene (PCE) Value (Q)	DL	Tetrahydrofuran Value (Q)	DL	Toluene Value (Q)	DL	1,2,3-Trichlorobenzene Value (Q)	DL
CS-C04-290	WELL-TRAVEL BLANK		05/24/90	AAT	ND (U)	1	ND (U)	1	NA	NA	0.5 (J)	1	NA	NA
CS-C04-382	WELL-TRAVEL BLANK		05/25/90	AAT	ND (U)	1	0.09 (J)	1	NA	NA	0.4 (J)	1	NA	NA
CS-C04-520	WELL-TRAVEL BLANK		05/25/90	AAT	ND (U)	1	ND (U)	1	NA	NA	0.4 (J)	1	NA	NA
CS-VPB-05	WELL-TRAVEL BLANK		05/16/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
CS-C05-160	WELL-TRAVEL BLANK		05/16/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
CS-C05-290	WELL-TRAVEL BLANK		05/16/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
CS-VPB-06	WELL-TRAVEL BLANK		05/15/90	AAT	ND (U)	1	ND (U)	1	NA	NA	2	1	NA	NA
CS-C06-185	WELL-TRAVEL BLANK		05/15/90	AAT	ND (U)	1	ND (U)	1	NA	NA	2	1	NA	NA
CS-C06-278	WELL-TRAVEL BLANK		05/14/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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02/14/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
CS-C01-105	WELL-TRAVEL BLANK		10/04/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
CS-C01-285	WELL-DI WATER		10/04/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-RINSATE		10/04/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-TRAVEL BLANK		10/04/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
CS-C01-558	WELL-TRAVEL BLANK		10/04/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
CS-C02-062	WELL-TRAVEL BLANK		05/22/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
CS-C02-180	WELL-TRAVEL BLANK		05/21/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
CS-C02-250	WELL-TRAVEL BLANK		05/21/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
CS-C02-335	WELL-TRAVEL BLANK		05/21/90	AAT	ND (U)	1	ND (U)	1	0.6 (J)	1	NA	NA	NA	NA
CS-C03-100	WELL-TRAVEL BLANK		05/18/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
CS-C03-325	WELL-TRAVEL BLANK		05/17/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-TRAVEL BLANK		05/17/90	JMM	ND	0.50	ND	0.50	ND	0.50	ND	1.0	NA	NA
CS-C03-465	WELL-DI WATER		05/17/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-RINSATE		05/17/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-TRAVEL BLANK		05/17/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
CS-C03-550	WELL-TRAVEL BLANK		05/17/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
CS-VPB-04	WELL-TRAVEL BLANK		05/25/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
CS-C04-290	WELL-TRAVEL BLANK		05/24/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
CS-C04-382	WELL-TRAVEL BLANK		05/25/90	AAT	ND (U)	1	ND (U)	1	5	1	NA	NA	NA	NA
CS-C04-520	WELL-TRAVEL BLANK		05/25/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
CS-VPB-05	WELL-TRAVEL BLANK		05/16/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
CS-C05-160	WELL-TRAVEL BLANK		05/16/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
CS-C05-290	WELL-TRAVEL BLANK		05/16/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
CS-VPB-06	WELL-TRAVEL BLANK		05/15/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
CS-C06-185	WELL-TRAVEL BLANK		05/15/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
CS-C06-278	WELL-TRAVEL BLANK		05/14/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
CS-C01-105	WELL-TRAVEL BLANK		10/04/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-C01-285	WELL-DI WATER		10/04/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-RINSATE		10/04/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-TRAVEL BLANK		10/04/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-C01-558	WELL-TRAVEL BLANK		10/04/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-C02-062	WELL-TRAVEL BLANK		05/22/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-C02-180	WELL-TRAVEL BLANK		05/21/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-C02-250	WELL-TRAVEL BLANK		05/21/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-C02-335	WELL-TRAVEL BLANK		05/21/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-C03-100	WELL-TRAVEL BLANK		05/18/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-C03-325	WELL-TRAVEL BLANK		05/17/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-TRAVEL BLANK		05/17/90	JMM	NA	NA	ND	5.0	ND	1.0	ND	0.50	ND	0.50
CS-C03-465	WELL-DI WATER		05/17/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-RINSATE		05/17/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-TRAVEL BLANK		05/17/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-C03-550	WELL-TRAVEL BLANK		05/17/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-VPB-04	WELL-TRAVEL BLANK		05/25/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
CS-C04-290	WELL-TRAVEL BLANK		05/24/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-C04-382	WELL-TRAVEL BLANK		05/25/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-C04-520	WELL-TRAVEL BLANK		05/25/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-VPB-05	WELL-TRAVEL BLANK		05/16/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-C05-160	WELL-TRAVEL BLANK		05/16/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-C05-290	WELL-TRAVEL BLANK		05/16/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-VPB-06	WELL-TRAVEL BLANK		05/15/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-C06-185	WELL-TRAVEL BLANK		05/15/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-C06-278	WELL-TRAVEL BLANK		05/14/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)		DL
CS-C01-105	WELL-TRAVEL BLANK		10/04/90	AAT	ND	(U)	1
CS-C01-285	WELL-DI WATER		10/04/90	AAT	ND	(U)	1
	WELL-RINSATE		10/04/90	AAT	ND	(U)	1
	WELL-TRAVEL BLANK		10/04/90	AAT	ND	(U)	1
CS-C01-558	WELL-TRAVEL BLANK		10/04/90	AAT	ND	(U)	1
CS-C02-062	WELL-TRAVEL BLANK		05/22/90	AAT	ND	(U)	1
CS-C02-180	WELL-TRAVEL BLANK		05/21/90	AAT	ND	(U)	1
CS-C02-250	WELL-TRAVEL BLANK		05/21/90	AAT	ND	(U)	1
CS-C02-335	WELL-TRAVEL BLANK		05/21/90	AAT	ND	(U)	1
CS-C03-100	WELL-TRAVEL BLANK		05/18/90	AAT	ND	(U)	1
CS-C03-325	WELL-TRAVEL BLANK		05/17/90	AAT	ND	(U)	1
	WELL-TRAVEL BLANK		05/17/90	JMM	NA		NA
CS-C03-465	WELL-DI WATER		05/17/90	AAT	ND	(U)	1
	WELL-RINSATE		05/17/90	AAT	ND	(U)	1
	WELL-TRAVEL BLANK		05/17/90	AAT	ND	(U)	1
CS-C03-550	WELL-TRAVEL BLANK		05/17/90	AAT	ND	(U)	1
CS-VPB-04	WELL-TRAVEL BLANK		05/25/90	AAT	ND	(U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)	DL
CS-C04-290	WELL-TRAVEL BLANK		05/24/90	AAT	ND (U)	1
CS-C04-382	WELL-TRAVEL BLANK		05/25/90	AAT	0.2 (J)	1
CS-C04-520	WELL-TRAVEL BLANK		05/25/90	AAT	ND (U)	1
CS-VPB-05	WELL-TRAVEL BLANK		05/16/90	AAT	ND (U)	1
CS-C05-160	WELL-TRAVEL BLANK		05/16/90	AAT	ND (U)	1
CS-C05-290	WELL-TRAVEL BLANK		05/16/90	AAT	ND (U)	1
CS-VPB-06	WELL-TRAVEL BLANK		05/15/90	AAT	ND (U)	1
CS-C06-185	WELL-TRAVEL BLANK		05/15/90	AAT	ND (U)	1
CS-C06-278	WELL-TRAVEL BLANK		05/14/90	AAT	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acenaphthene Value (Q)	Acenaphthene DL	Acenaphthylene Value (Q)	Acenaphthylene DL	Aniline Value (Q)	Aniline DL	Anthracene Value (Q)	Anthracene DL	Benzidine Value (Q)	Benzidine DL
CS-C02-062	WELL-RINSATE		05/22/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Benzo(a)anthracene Value (Q)	Benzo(a)anthracene DL	Benzo(b)fluoranthene Value (Q)	Benzo(b)fluoranthene DL	Benzo(k)fluoranthene Value (Q)	Benzo(k)fluoranthene DL	Benzoic Acid Value (Q)	Benzoic Acid DL	Benzo(g,h,i)perylene Value (Q)	Benzo(g,h,i)perylene DL
CS-C02-062	WELL-RINSATE		05/22/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Benzo(a)pyrene Value (Q)	Benzo(a)pyrene DL	Benzyl Alcohol Value (Q)	Benzyl Alcohol DL	Bis(2-Chloroethoxy)-methane Value (Q)	Bis(2-Chloroethoxy)-methane DL	Bis(2-Chloroethyl)-ether Value (Q)	Bis(2-Chloroethyl)-ether DL	Bis(2-Chloroisopropyl)ether Value (Q)	Bis(2-Chloroisopropyl)ether DL
CS-C02-062	WELL-RINSATE		05/22/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bis(2-Ethylhexyl)-phthalate Value (Q)	Bis(2-Ethylhexyl)-phthalate DL	4-Bromophenylphenyl-ether Value (Q)	4-Bromophenylphenyl-ether DL	Butylbenzylphthalate Value (Q)	Butylbenzylphthalate DL	4-Chloroaniline Value (Q)	4-Chloroaniline DL	P-Chloro-m-cresol Value (Q)	P-Chloro-m-cresol DL
CS-C02-062	WELL-RINSATE		05/22/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2-Chloronaphthalene Value (Q)	2-Chloronaphthalene DL	2-Chlorophenol Value (Q)	2-Chlorophenol DL	4-Chlorophenyl-phenylether Value (Q)	4-Chlorophenyl-phenylether DL	Chrysene Value (Q)	Chrysene DL	Dibenzo(a,h)-anthracene Value (Q)	Dibenzo(a,h)-anthracene DL
CS-C02-062	WELL-RINSATE		05/22/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Dibenzofuran Value (Q)	Dibenzofuran DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	3,3'-Dichlorobenzidine Value (Q)	3,3'-Dichlorobenzidine DL
CS-C02-062	WELL-RINSATE		05/22/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2,4-Dichlorophenol Value (Q)	2,4-Dichlorophenol DL	Diethylphthalate Value (Q)	Diethylphthalate DL	2,4-Dimethylphenol Value (Q)	2,4-Dimethylphenol DL	Dimethylphthalate Value (Q)	Dimethylphthalate DL	Di-n-butylphthalate Value (Q)	Di-n-butylphthalate DL
CS-C02-062	WELL-RINSATE		05/22/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	4,6-Dinitro-o-cresol Value (Q)	4,6-Dinitro-o-cresol DL	2,4-Dinitrophenol Value (Q)	2,4-Dinitrophenol DL	2,4-Dinitrotoluene Value (Q)	2,4-Dinitrotoluene DL	2,6-Dinitrotoluene Value (Q)	2,6-Dinitrotoluene DL	Di-n-octylphthalate Value (Q)	Di-n-octylphthalate DL
CS-C02-062	WELL-RINSATE		05/22/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Diphenyl-hydrazine Value (Q)	1,2-Diphenyl-hydrazine DL	Fluoranthene Value (Q)	Fluoranthene DL	Fluorene Value (Q)	Fluorene DL	Hexachlorobenzene Value (Q)	Hexachlorobenzene DL	Hexachlorobutadiene Value (Q)	Hexachlorobutadiene DL
CS-C02-062	WELL-RINSATE		05/22/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hexachlorocyclo-pentadiene Value (Q)	Hexachlorocyclo-pentadiene DL	Hexachloroethane Value (Q)	Hexachloroethane DL	Ideno(1,2,3-c,d)-pyrene Value (Q)	Ideno(1,2,3-c,d)-pyrene DL	Isophorone Value (Q)	Isophorone DL	2-Methylnaphthalene Value (Q)	2-Methylnaphthalene DL
CS-C02-062	WELL-RINSATE		05/22/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2-Methylphenol Value (Q)	2-Methylphenol DL	4-Methylphenol Value (Q)	4-Methylphenol DL	Naphthalene Value (Q)	Naphthalene DL	2-Nitroaniline Value (Q)	2-Nitroaniline DL	3-Nitroaniline Value (Q)	3-Nitroaniline DL
CS-C02-062	WELL-RINSATE		05/22/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 12 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	4-Nitroaniline Value (Q)	4-Nitroaniline DL	Nitrobenzene Value (Q)	Nitrobenzene DL	2-Nitrophenol Value (Q)	2-Nitrophenol DL	4-Nitrophenol Value (Q)	4-Nitrophenol DL	N-Nitrosodimethylamine Value (Q)	N-Nitrosodimethylamine DL
CS-C02-062	WELL-RINSATE		05/22/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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(COMPLETE LISTING)

*** PART 13 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	N-Nitroso-di-N-propylamine Value (Q)	N-Nitroso-di-N-propylamine DL	N-Nitrosodiphenylamine Value (Q)	N-Nitrosodiphenylamine DL	Pentachlorophenol Value (Q)	Pentachlorophenol DL	Phenanthrene Value (Q)	Phenanthrene DL	Phenol Value (Q)	Phenol DL
CS-C02-062	WELL-RINSATE		05/22/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 14 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Pyrene Value (Q)	Pyrene DL	1,2,4-Trichloro-benzene Value (Q)	1,2,4-Trichloro-benzene DL	2,4,5-Trichloro-phenol Value (Q)	2,4,5-Trichloro-phenol DL	2,4,6-Trichloro-phenol Value (Q)	2,4,6-Trichloro-phenol DL
CS-C02-062	WELL-RINSATE		05/22/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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02/14/92 CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Aldrin Value (Q)	Aldrin DL	Arochlor 1016 Value (Q)	Arochlor 1016 DL	Arochlor 1221 Value (Q)	Arochlor 1221 DL	Arochlor 1232 Value (Q)	Arochlor 1232 DL	Arochlor 1242 Value (Q)	Arochlor 1242 DL
CS-C03-325	WELL-RINSATE		05/17/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
CS-C05-290	WELL-RINSATE		05/16/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for Pesticides/PCBs. EPA Method 608 is used for samples analyzed by DWP and JMM laboratories.

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02/14/92 CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Arochlor 1248 Value (Q)	Arochlor 1248 DL	Arochlor 1254 Value (Q)	Arochlor 1254 DL	Arochlor 1260 Value (Q)	Arochlor 1260 DL	Alpha-BHC Value (Q)	Alpha-BHC DL	Beta-BHC Value (Q)	Beta-BHC DL
CS-C03-325	WELL-RINSATE		05/17/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
CS-C05-290	WELL-RINSATE		05/16/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for Pesticides/PCBs. EPA Method 608 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Delta-BHC Value (Q)	Delta-BHC DL	BHC (Lindane) Value (Q)	BHC (Lindane) DL	Chlordane Value (Q)	Chlordane DL	alpha-Chlordane Value (Q)	alpha-Chlordane DL	gamma-Chlordane Value (Q)	gamma-Chlordane DL
CS-C03-325	WELL-RINSATE		05/17/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
CS-C05-290	WELL-RINSATE		05/16/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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02/14/92 CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	p,p'-DDD Value (Q)	p,p'-DDD DL	p,p'-DDE Value (Q)	p,p'-DDE DL	p,p'-DDT Value (Q)	p,p'-DDT DL	Dieldrin Value (Q)	Dieldrin DL	Endosulfan I (alpha) Value (Q)	Endosulfan I (alpha) DL
CS-C03-325	WELL-RINSATE		05/17/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
CS-C05-290	WELL-RINSATE		05/16/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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(COMPLETE LISTING)

*** PART 5 ***

					Endosulfan II (beta)		Endosulfan sulfate		Endrin		Endrin Aldehyde		Endrin Ketone	
Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Value (Q)	DL	Value (Q)	DL	Value (Q)	DL	Value (Q)	DL	Value (Q)	DL
CS-C03-325	WELL-RINSATE		05/17/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
CS-C05-290	WELL-RINSATE		05/16/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Heptachlor Value (Q)	Heptachlor DL	Heptachlor Epoxide Value (Q)	Heptachlor Epoxide DL	Methoxychlor Value (Q)	Methoxychlor DL	Toxaphene Value (Q)	Toxaphene DL
CS-C03-325	WELL-RINSATE		05/17/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
CS-C05-290	WELL-RINSATE		05/16/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for Pesticides/PCBs. EPA Method 608 is used for samples analyzed by DWP and JMM laboratories.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Aluminum (Al) Value (Q)	Total Aluminum (Al) DL	Total Antimony (Sb) Value (Q)	Total Antimony (Sb) DL	Total Arsenic (As) Value (Q)	Total Arsenic (As) DL	Total Barium (Ba) Value (Q)	Total Barium (Ba) DL	Total Beryllium (Be) Value (Q)	Total Beryllium (Be) DL
CS-VPB-04	WELL-DI WATER		05/25/90	AAT	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
	WELL-RINSATE		05/25/90	AAT	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
CS-C06-185	WELL-DI WATER		05/15/90	AAT	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
	WELL-RINSATE		05/15/90	AAT	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Cadmium (Cd) Value (Q)	Total Cadmium (Cd) DL	Total Calcium (Ca) Value (Q)	Total Calcium (Ca) DL	Total Chromium (Cr) Value (Q)	Total Chromium (Cr) DL	Total Cobalt (Co) Value (Q)	Total Cobalt (Co) DL	Total Copper (Cu) Value (Q)	Total Copper (Cu) DL
CS-VPB-04	WELL-DI WATER		05/25/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
	WELL-RINSATE		05/25/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
CS-C06-185	WELL-DI WATER		05/15/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
	WELL-RINSATE		05/15/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Iron (Fe) Value (Q)	Total Iron (Fe) DL	Total Lead (Pb) Value (Q)	Total Lead (Pb) DL	Total Magnesium (Mg) Value (Q)	Total Magnesium (Mg) DL	Total Manganese (Mn) Value (Q)	Total Manganese (Mn) DL	Total Mercury (Hg) Value (Q)	Total Mercury (Hg) DL
CS-VPB-04	WELL-DI WATER		05/25/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	ND (U)	0.0002
	WELL-RINSATE		05/25/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	ND (U)	0.0002
CS-C06-185	WELL-DI WATER		05/15/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
	WELL-RINSATE		05/15/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0008 (J)	0.0002

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Nickel (Ni) Value (Q)	Total Nickel (Ni) DL	Total Potassium (K) Value (Q)	Total Potassium (K) DL	Total Selenium (Se) Value (Q)	Total Selenium (Se) DL	Total Silver (Ag) Value (Q)	Total Silver (Ag) DL	Total Sodium (K) Value (Q)	Total Sodium (K) DL
CS-VPB-04	WELL-DI WATER		05/25/90	AAT	ND (U)	0.04	NA	NA	0.02 (UJ)	0.02	ND (U)	0.005	NA	NA
	WELL-RINSATE		05/25/90	AAT	ND (U)	0.04	NA	NA	0.02 (UJ)	0.02	ND (U)	0.005	NA	NA
CS-C06-185	WELL-DI WATER		05/15/90	AAT	ND (U)	0.04	NA	NA	0.02 (UJ)	0.02	ND (U)	0.005	NA	NA
	WELL-RINSATE		05/15/90	AAT	ND (U)	0.04	NA	NA	0.02 (UJ)	0.02	ND (U)	0.005	NA	NA

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Thallium (Tl) Value (Q)		Total Thallium (Tl) DL	Total Vanadium (V) Value (Q)		Total Vanadium (V) DL	Total Zinc (Zn) Value (Q)		Total Zinc (Zn) DL
CS-VPB-04	WELL-DI WATER		05/25/90	AAT	ND	(U)	0.1	NA		NA	0.005	(UJ)	0.005
	WELL-RINSATE		05/25/90	AAT	ND	(U)	0.1	NA		NA	0.005	(UJ)	0.005
CS-C06-185	WELL-DI WATER		05/15/90	AAT	ND	(U)	0.1	NA		NA	0.005	(UJ)	0.005
	WELL-RINSATE		05/15/90	AAT	ND	(U)	0.1	NA		NA	0.005	(UJ)	0.005

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

APPENDIX G: GROUNDWATER SAMPLE SUMMARY TABLES

APPENDIX G.2 INITIAL SAMPLING OF THE POLLOCK CLUSTER WELLS

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
PO-C01-195	VOC	WELL-DEVEL	175-195	08/08/90	08/08/90	N/A	08/10/90	5179	DWP
	VOC	WELL-BAIL	175-195	08/29/90	08/30/90	N/A	09/11/90	RO-08-206-02A	AAT
	VOC	WELL-BAIL	175-195	08/29/90	08/29/90	N/A	08/31/90	5249	DWP
	BNA	WELL-BAIL	175-195	08/29/90	08/29/90	08/30/90	09/26/90	820602	AAT
	PSTPCB	WELL-BAIL	175-195	08/29/90	08/30/90	08/30/90	09/19/90	RO-08-206-02	AAT
	METAL	WELL-BAIL	175-195	08/29/90	08/30/90	N/A	VARIES	RO-08-206-02	AAT
	INORG	WELL-BAIL	175-195	08/29/90	08/30/90	N/A	09/12/90	K86679	JMM
	RADIO	WELL-BAIL	175-195	08/29/90	08/30/90	N/A	10/16/90	K86681	JMM
PO-C01-354	VOC	WELL-DEVEL	324-354	08/08/90	08/09/90	N/A	08/10/90	5178	DWP
	VOC	WELL-BAIL	324-354	08/27/90	08/28/90	N/A	09/08/90	RO-08-184-02A	AAT
	VOC	WELL-BAIL	324-354	08/27/90	08/28/90	N/A	08/29/90	5247	DWP
	BNA	WELL-BAIL	324-354	08/27/90	08/28/90	08/30/90	09/11/90	818402	AAT
	PSTPCB	WELL-BAIL	324-354	08/27/90	08/28/90	08/30/90	09/18/90	RO-08-184-02	AAT
	METAL	WELL-BAIL	324-354	08/27/90	08/28/90	N/A	VARIES	RO-08-184-02	AAT
	INORG	WELL-BAIL	324-354	08/27/90	08/29/90	N/A	09/05/90	K86459	JMM
	INORG	WELL-BAIL	324-354	09/05/90	09/05/90	N/A	10/02/90	K97255	JMM
	RADIO	WELL-BAIL	324-354	08/27/90	08/29/90	N/A	10/01/90	K86459	JMM
PO-C02-052	VOC	WELL-DEVEL	22-52	10/09/90	10/11/90	N/A	10/15/90	5384	DWP
	VOC	WELL-BAIL	22-52	10/23/90	10/24/90	N/A	11/02/90	RO-10-179-02A	AAT
	VOC	WELL-BAIL	22-52	10/23/90	10/23/90	N/A	10/30/90	5412	DWP
	VOC	WELL-BAIL	22-52	10/23/90	10/23/90	N/A	10/29/90	KA2099	JMM
	BNA	WELL-BAIL	22-52	10/23/90	10/24/90	10/29/90	11/02/90	RO-10-179-02	AAT
	BNA	WELL-BAIL	22-52	10/23/90	10/23/90	10/29/90	11/06/90	KA2099	JMM
	PSTPCB	WELL-BAIL	22-52	10/23/90	10/24/90	10/29/90	11/14/90	RO-10-179-02	AAT
	PSTPCB	WELL-BAIL	22-52	10/23/90	10/23/90	10/25/90	11/09/90	KA2099	JMM
	PSTPCB	WELL-BAIL-DUP	22-52	10/23/90	10/24/90	10/29/90	11/14/90	RO-10-179-03	AAT
	METAL	WELL-BAIL	22-52	10/23/90	10/24/90	N/A	VARIES	RO-10-179-02	AAT
	METAL	WELL-BAIL	22-52	10/23/90	10/23/90	N/A	11/02/90	KA2099	JMM
	INORG	WELL-BAIL	22-52	10/23/90	10/23/90	N/A	10/31/90	KA2099	JMM
	RADIO	WELL-BAIL	22-52	10/23/90	10/23/90	N/A	12/11/90	KA2099	JMM
PO-C02-205	VOC	WELL-DEVEL	175-205	08/27/90	08/27/90	N/A	08/29/90	5241	DWP
	VOC	WELL-BAIL	175-205	08/29/90	08/30/90	N/A	09/11/90	RO-08-205-02A	AAT
	VOC	WELL-BAIL	175-205	08/29/90	08/29/90	N/A	08/31/90	5250	DWP
	BNA	WELL-BAIL	175-205	08/29/90	08/30/90	08/30/90	09/12/90	820502	AAT
	PSTPCB	WELL-BAIL	175-205	08/29/90	08/30/90	08/30/90	09/19/90	RO-08-205-02	AAT
	METAL	WELL-BAIL	175-205	08/29/90	08/30/90	N/A	VARIES	RO-08-205-02	AAT
	METAL	WELL-BAIL-DUP	175-205	08/29/90	08/30/90	N/A	VARIES	RO-08-205-03	AAT
	INORG	WELL-BAIL	175-205	08/29/90	08/30/90	N/A	09/12/90	K86678	JMM
	RADIO	WELL-BAIL	175-205	08/29/90	08/30/90	N/A	10/16/90	K86680	JMM
PO-C03-182	VOC	WELL-DEVEL	162-182	08/22/90	08/27/90	N/A	08/29/90	5240	DWP
	VOC	WELL-BAIL	162-182	08/28/90	08/29/90	N/A	09/08/90	RO-08-189-02A	AAT
	VOC	WELL-BAIL	162-182	08/28/90	08/28/90	N/A	08/29/90	5244	DWP
	BNA	WELL-BAIL	162-182	08/28/90	08/29/90	08/30/90	09/11/90	818902	AAT
	PSTPCB	WELL-BAIL	162-182	08/28/90	08/29/90	08/30/90	09/18/90	RO-08-189-02	AAT
	METAL	WELL-BAIL	162-182	08/28/90	08/29/90	N/A	VARIES	RO-08-189-02	AAT

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
PO-C03-182	INORG	WELL-BAIL	162-182	08/28/90	08/28/90	N/A	09/12/90	K86329	JMM
	RADIO	WELL-BAIL	162-182	08/28/90	08/28/90	N/A	10/01/90	K86332	JMM
PO-C03-235	VOC	WELL-DEVEL	205-235	08/21/90	08/27/90	N/A	08/27/90	5230	DWP
	VOC	WELL-BAIL	205-235	08/28/90	08/29/90	N/A	09/08/90	RO-08-188-02A	AAT
	VOC	WELL-BAIL	205-235	08/28/90	08/28/90	N/A	08/29/90	5246	DWP
	BNA	WELL-BAIL	205-235	08/28/90	08/29/90	08/30/90	09/11/90	818802	AAT
	BNA	WELL-BAIL-DUP	205-235	08/28/90	08/29/90	08/30/90	09/11/90	818803	AAT
	PSTPCB	WELL-BAIL	205-235	08/28/90	08/29/90	08/30/90	09/18/90	RO-08-188-02	AAT
	METAL	WELL-BAIL	205-235	08/28/90	08/29/90	N/A	VARIES	RO-08-188-02	AAT
	INORG	WELL-BAIL	205-235	08/28/90	08/28/90	N/A	09/12/90	K86330	JMM
	RADIO	WELL-BAIL	205-235	08/28/90	08/28/90	N/A	10/01/90	K86333	JMM
PO-VPB-02	VOC	WELL-BAIL	51-71	08/27/90	08/28/90	N/A	09/07/90	RO-08-183-02A	AAT
	VOC	WELL-BAIL	51-71	08/27/90	08/28/90	N/A	08/31/90	5245	DWP
	VOC	WELL-BAIL	51-71	08/29/90	08/29/90	N/A	08/31/90	5245	DWP
	BNA	WELL-BAIL	51-71	08/27/90	08/28/90	08/30/90	09/11/90	818302	AAT
	PSTPCB	WELL-BAIL	51-71	08/27/90	08/28/90	08/30/90	09/19/90	RO-08-183-02	AAT
	METAL	WELL-BAIL	51-71	08/27/90	08/28/90	N/A	VARIES	RO-08-183-02	AAT
	INORG	WELL-BAIL	51-71	08/27/90	08/29/90	N/A	10/03/90	K86460	JMM
	INORG	WELL-BAIL	51-71	09/05/90	09/05/90	N/A	10/02/90	K97256	JMM
	RADIO	WELL-BAIL	51-71	08/27/90	08/29/90	N/A	10/01/90	K86460	JMM
PO-VPB-03	VOC	WELL-BAIL	50-70	08/28/90	08/29/90	N/A	09/08/90	RO-08-191-02A	AAT
	VOC	WELL-BAIL	50-70	08/28/90	08/28/90	N/A	08/29/90	5242	DWP
	VOC	WELL-BAIL-DUP	50-70	08/28/90	08/29/90	N/A	09/10/90	RO-08-191-05A	AAT
	BNA	WELL-BAIL	50-70	08/28/90	08/29/90	08/30/90	09/11/90	819102	AAT
	PSTPCB	WELL-BAIL	50-70	08/28/90	08/29/90	08/30/90	09/19/90	RO-08-191-02	AAT
	METAL	WELL-BAIL	50-70	08/28/90	08/29/90	N/A	VARIES	RO-08-191-02	AAT
	INORG	WELL-BAIL	50-70	08/28/90	08/28/90	N/A	10/03/90	K86328	JMM
	RADIO	WELL-BAIL	50-70	08/28/90	08/28/90	N/A	10/01/90	K86331	JMM

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
PO-VPB-02	WELL-BAIL	51-71	08/27/90	AAT	3 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	51-71	08/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	51-71	08/29/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-C01-195	WELL-DEVEL	175-195	08/08/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	175-195	08/29/90	AAT	5 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	175-195	08/29/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-C01-354	WELL-DEVEL	324-354	08/08/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	324-354	08/27/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	324-354	08/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-C02-052	WELL-DEVEL	22-52	10/09/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	22-52	10/23/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	22-52	10/23/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	22-52	10/23/90	JMM	ND	50	ND	5.0	ND	5.0	ND	2.5	NA	NA
PO-C02-205	WELL-DEVEL	175-205	08/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	175-205	08/29/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	175-205	08/29/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-03	WELL-BAIL	50-70	08/28/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	50-70	08/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	50-70	08/28/90	AAT	10 (UJ)	10	NA	NA	NA	NA	ND (U)	5	NA	NA
PO-C03-182	WELL-DEVEL	162-182	08/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	162-182	08/28/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	162-182	08/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
PO-C03-235	WELL-DEVEL	205-235	08/21/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	205-235	08/28/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	205-235	08/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
PO-VPB-02	WELL-BAIL	51-71	08/27/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	1	1	ND (U)	1
	WELL-BAIL	51-71	08/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	51-71	08/29/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-C01-195	WELL-DEVEL	175-195	08/08/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	175-195	08/29/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	175-195	08/29/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-C01-354	WELL-DEVEL	324-354	08/08/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	324-354	08/27/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	324-354	08/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-C02-052	WELL-DEVEL	22-52	10/09/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	22-52	10/23/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	22-52	10/23/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	22-52	10/23/90	JMM	ND	2.5	ND	5.0	ND	2.5	ND	2.5	ND	2.5
PO-C02-205	WELL-DEVEL	175-205	08/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	175-205	08/29/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	175-205	08/29/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-03	WELL-BAIL	50-70	08/28/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	50-70	08/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	50-70	08/28/90	AAT	ND (U)	5	ND (U)	10	ND (U)	5	ND (U)	5	ND (U)	5
PO-C03-182	WELL-DEVEL	162-182	08/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	162-182	08/28/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	162-182	08/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
PO-C03-235	WELL-DEVEL	205-235	08/21/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	205-235	08/28/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	205-235	08/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
PO-VPB-02	WELL-BAIL	51-71	08/27/90	AAT	ND (U)	2	NA	NA	1	1	ND (U)	1	NA	NA
	WELL-BAIL	51-71	08/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	51-71	08/29/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-C01-195	WELL-DEVEL	175-195	08/08/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	175-195	08/29/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	175-195	08/29/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-C01-354	WELL-DEVEL	324-354	08/08/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	324-354	08/27/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	324-354	08/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
. . . . .														
PO-C02-052	WELL-DEVEL	22-52	10/09/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	22-52	10/23/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	22-52	10/23/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	22-52	10/23/90	JMM	ND	5.0	ND	5.0	ND	2.5	ND	2.5	ND	2.5
PO-C02-205	WELL-DEVEL	175-205	08/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	175-205	08/29/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	175-205	08/29/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
. . . . .														
PO-VPB-03	WELL-BAIL	50-70	08/28/90	AAT	ND (U)	2	NA	NA	1	1	ND (U)	1	NA	NA
	WELL-BAIL	50-70	08/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	50-70	08/28/90	AAT	ND (U)	10	NA	NA	ND (U)	5	ND (U)	5	NA	NA
PO-C03-182	WELL-DEVEL	162-182	08/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	162-182	08/28/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	162-182	08/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
PO-C03-235	WELL-DEVEL	205-235	08/21/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	205-235	08/28/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	205-235	08/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
PO-VPB-02	WELL-BAIL	51-71	08/27/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	1	1
	WELL-BAIL	51-71	08/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	51-71	08/29/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-C01-195	WELL-DEVEL	175-195	08/08/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	175-195	08/29/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	175-195	08/29/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-C01-354	WELL-DEVEL	324-354	08/08/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	324-354	08/27/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	324-354	08/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-C02-052	WELL-DEVEL	22-52	10/09/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	22-52	10/23/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	22-52	10/23/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	22-52	10/23/90	JMM	ND	2.5	ND	2.5	ND	2.5	NA	NA	ND	2.5
PO-C02-205	WELL-DEVEL	175-205	08/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	175-205	08/29/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	175-205	08/29/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-03	WELL-BAIL	50-70	08/28/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	50-70	08/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	50-70	08/28/90	AAT	NA	NA	NA	NA	ND (U)	5	NA	NA	ND (U)	5
PO-C03-182	WELL-DEVEL	162-182	08/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	162-182	08/28/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	162-182	08/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
PO-C03-235	WELL-DEVEL	205-235	08/21/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	205-235	08/28/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	205-235	08/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
PO-VPB-02	WELL-BAIL	51-71	08/27/90	AAT	5	1	46	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	51-71	08/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	51-71	08/29/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-C01-195	WELL-DEVEL	175-195	08/08/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	175-195	08/29/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	175-195	08/29/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-C01-354	WELL-DEVEL	324-354	08/08/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	324-354	08/27/90	AAT	1 (UJ)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	324-354	08/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-C02-052	WELL-DEVEL	22-52	10/09/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	22-52	10/23/90	AAT	3	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	22-52	10/23/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	22-52	10/23/90	JMM	ND	2.5	ND	2.5	ND	2.5	ND	2.5	NA	NA
PO-C02-205	WELL-DEVEL	175-205	08/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	175-205	08/29/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	175-205	08/29/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-03	WELL-BAIL	50-70	08/28/90	AAT	1 (UJ)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	50-70	08/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	50-70	08/28/90	AAT	5 (UJ)	5	ND (U)	5	NA	NA	NA	NA	ND (U)	5
PO-C03-182	WELL-DEVEL	162-182	08/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	162-182	08/28/90	AAT	1 (UJ)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	162-182	08/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
PO-C03-235	WELL-DEVEL	205-235	08/21/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	205-235	08/28/90	AAT	1 (UJ)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	205-235	08/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
PO-VPB-02	WELL-BAIL	51-71	08/27/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	51-71	08/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	51-71	08/29/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-C01-195	WELL-DEVEL	175-195	08/08/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	175-195	08/29/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	175-195	08/29/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-C01-354	WELL-DEVEL	324-354	08/08/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	324-354	08/27/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	324-354	08/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-C02-052	WELL-DEVEL	22-52	10/09/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	22-52	10/23/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	22-52	10/23/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	22-52	10/23/90	JMM	ND	2.5	ND	2.5	ND	2.5	ND	2.5	ND	5.0
PO-C02-205	WELL-DEVEL	175-205	08/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	175-205	08/29/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	175-205	08/29/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-03	WELL-BAIL	50-70	08/28/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	50-70	08/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	50-70	08/28/90	AAT	ND (U)	5	ND (U)	5	ND (U)	5	ND (U)	5	ND (U)	10
PO-C03-182	WELL-DEVEL	162-182	08/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	162-182	08/28/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	162-182	08/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
PO-C03-235	WELL-DEVEL	205-235	08/21/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	205-235	08/28/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	205-235	08/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
PO-VPB-02	WELL-BAIL	51-71	08/27/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	51-71	08/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	51-71	08/29/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-C01-195	WELL-DEVEL	175-195	08/08/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	175-195	08/29/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	1 (J)	1	ND (U)	1
	WELL-BAIL	175-195	08/29/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-C01-354	WELL-DEVEL	324-354	08/08/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	324-354	08/27/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	324-354	08/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-C02-052	WELL-DEVEL	22-52	10/09/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	22-52	10/23/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	22-52	10/23/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	22-52	10/23/90	JMM	ND	5.0	ND	5.0	ND	5.0	ND	25	ND	2.5
PO-C02-205	WELL-DEVEL	175-205	08/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	175-205	08/29/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	175-205	08/29/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-03	WELL-BAIL	50-70	08/28/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	50-70	08/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	50-70	08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	9	5	ND (U)	5
PO-C03-182	WELL-DEVEL	162-182	08/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	162-182	08/28/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	162-182	08/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
PO-C03-235	WELL-DEVEL	205-235	08/21/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	205-235	08/28/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	205-235	08/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	DL	Tetrachloroethene (PCE) Value (Q)	DL	Tetrahydrofuran Value (Q)	DL	Toluene Value (Q)	DL	1,2,3-Trichlorobenzene Value (Q)	DL
PO-VPB-02	WELL-BAIL	51-71	08/27/90	AAT	9	1	140	20	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	51-71	08/27/90	DWP	NA	NA	63.	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	51-71	08/29/90	DWP	NA	NA	63	0.5	NA	NA	NA	NA	NA	NA
PO-C01-195	WELL-DEVEL	175-195	08/08/90	DWP	NA	NA	0.7	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	175-195	08/29/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	175-195	08/29/90	DWP	NA	NA	0.7	0.5	NA	NA	NA	NA	NA	NA
PO-C01-354	WELL-DEVEL	324-354	08/08/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	324-354	08/27/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	324-354	08/27/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
PO-C02-052	WELL-DEVEL	22-52	10/09/90	DWP	NA	NA	2.0	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	22-52	10/23/90	AAT	ND (U)	1	3	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	22-52	10/23/90	DWP	NA	NA	1.8	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	22-52	10/23/90	JMM	ND	2.5	ND	2.5	ND	50	ND	2.5	NA	NA
PO-C02-205	WELL-DEVEL	175-205	08/27/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	175-205	08/29/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	175-205	08/29/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
PO-VPB-03	WELL-BAIL	50-70	08/28/90	AAT	2	1	45	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	50-70	08/28/90	DWP	NA	NA	26	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	50-70	08/28/90	AAT	ND (U)	5	38	5	NA	NA	ND (U)	5	NA	NA
PO-C03-182	WELL-DEVEL	162-182	08/22/90	DWP	NA	NA	1.1	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	162-182	08/28/90	AAT	ND (U)	1	1	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	162-182	08/28/90	DWP	NA	NA	1.3	0.5	NA	NA	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	1,1,2,2-Tetrachloroethane DL	Tetrachloroethene (PCE) Value (Q)	Tetrachloroethene (PCE) DL	Tetrahydrofuran Value (Q)	Tetrahydrofuran DL	Toluene Value (Q)	Toluene DL	1,2,3-Trichlorobenzene Value (Q)	1,2,3-Trichlorobenzene DL
PO-C03-235	WELL-DEVEL	205-235	08/21/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	205-235	08/28/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	205-235	08/28/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
PO-VPB-02	WELL-BAIL	51-71	08/27/90	AAT	11	1	ND (U)	1	820	20	NA	NA	NA	NA
	WELL-BAIL	51-71	08/27/90	DWP	NA	NA	NA	NA	321.	0.5	NA	NA	NA	NA
	WELL-BAIL	51-71	08/29/90	DWP	NA	NA	NA	NA	321	0.5	NA	NA	NA	NA
PO-C01-195	WELL-DEVEL	175-195	08/08/90	DWP	NA	NA	NA	NA	5.1	0.5	NA	NA	NA	NA
	WELL-BAIL	175-195	08/29/90	AAT	ND (U)	1	ND (U)	1	4	1	NA	NA	NA	NA
	WELL-BAIL	175-195	08/29/90	DWP	NA	NA	NA	NA	4.5	0.5	NA	NA	NA	NA
PO-C01-354	WELL-DEVEL	324-354	08/08/90	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
	WELL-BAIL	324-354	08/27/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-BAIL	324-354	08/27/90	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
. . . . .														
PO-C02-052	WELL-DEVEL	22-52	10/09/90	DWP	NA	NA	NA	NA	20.	0.5	NA	NA	NA	NA
	WELL-BAIL	22-52	10/23/90	AAT	ND (U)	1	ND (U)	1	23	1	NA	NA	NA	NA
	WELL-BAIL	22-52	10/23/90	DWP	NA	NA	NA	NA	16	0.5	NA	NA	NA	NA
	WELL-BAIL	22-52	10/23/90	JMM	ND	2.5	ND	2.5	21	2.5	ND	5.0	NA	NA
PO-C02-205	WELL-DEVEL	175-205	08/27/90	DWP	NA	NA	NA	NA	2.4	0.5	NA	NA	NA	NA
	WELL-BAIL	175-205	08/29/90	AAT	ND (U)	1	ND (U)	1	2	1	NA	NA	NA	NA
	WELL-BAIL	175-205	08/29/90	DWP	NA	NA	NA	NA	2.2	0.5	NA	NA	NA	NA
. . . . .														
PO-VPB-03	WELL-BAIL	50-70	08/28/90	AAT	ND (U)	1	ND (U)	1	76	1	NA	NA	NA	NA
	WELL-BAIL	50-70	08/28/90	DWP	NA	NA	NA	NA	59	0.5	NA	NA	NA	NA
	WELL-BAIL-DUP	50-70	08/28/90	AAT	ND (U)	5	ND (U)	5	73	5	NA	NA	NA	NA
PO-C03-182	WELL-DEVEL	162-182	08/22/90	DWP	NA	NA	NA	NA	5.1	0.5	NA	NA	NA	NA
	WELL-BAIL	162-182	08/28/90	AAT	ND (U)	1	ND (U)	1	6	1	NA	NA	NA	NA
	WELL-BAIL	162-182	08/28/90	DWP	NA	NA	NA	NA	6.0	0.5	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
PO-C03-235	WELL-DEVEL	205-235	08/21/90	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
	WELL-BAIL	205-235	08/28/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-BAIL	205-235	08/28/90	DWP	NA	NA	NA	NA	0.9	0.5	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
PO-VPB-02	WELL-BAIL	51-71	08/27/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	51-71	08/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	51-71	08/29/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-C01-195	WELL-DEVEL	175-195	08/08/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	175-195	08/29/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	175-195	08/29/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-C01-354	WELL-DEVEL	324-354	08/08/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	324-354	08/27/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	324-354	08/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-C02-052	WELL-DEVEL	22-52	10/09/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	22-52	10/23/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	22-52	10/23/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	22-52	10/23/90	JMM	NA	NA	ND	25	ND	5.0	ND	2.5	ND	2.50
PO-C02-205	WELL-DEVEL	175-205	08/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	175-205	08/29/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	175-205	08/29/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-03	WELL-BAIL	50-70	08/28/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	50-70	08/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	50-70	08/28/90	AAT	NA	NA	ND (U)	10	ND (U)	10	NA	NA	NA	NA
PO-C03-182	WELL-DEVEL	162-182	08/22/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	162-182	08/28/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	162-182	08/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
PO-C03-235	WELL-DEVEL	205-235	08/21/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	205-235	08/28/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	205-235	08/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)		DL
PO-VPB-02	WELL-BAIL	51-71	08/27/90	AAT	ND	(U)	1
	WELL-BAIL	51-71	08/27/90	DWP	NA		NA
	WELL-BAIL	51-71	08/29/90	DWP	NA		NA
PO-C01-195	WELL-DEVEL	175-195	08/08/90	DWP	NA		NA
	WELL-BAIL	175-195	08/29/90	AAT	ND	(U)	1
	WELL-BAIL	175-195	08/29/90	DWP	NA		NA
PO-C01-354	WELL-DEVEL	324-354	08/08/90	DWP	NA		NA
	WELL-BAIL	324-354	08/27/90	AAT	ND	(U)	1
	WELL-BAIL	324-354	08/27/90	DWP	NA		NA
. . . . .							
PO-C02-052	WELL-DEVEL	22-52	10/09/90	DWP	NA		NA
	WELL-BAIL	22-52	10/23/90	AAT	ND	(U)	1
	WELL-BAIL	22-52	10/23/90	DWP	NA		NA
	WELL-BAIL	22-52	10/23/90	JMM	NA		NA
PO-C02-205	WELL-DEVEL	175-205	08/27/90	DWP	NA		NA
	WELL-BAIL	175-205	08/29/90	AAT	ND	(U)	1
	WELL-BAIL	175-205	08/29/90	DWP	NA		NA
. . . . .							
PO-VPB-03	WELL-BAIL	50-70	08/28/90	AAT	ND	(U)	1
	WELL-BAIL	50-70	08/28/90	DWP	NA		NA
	WELL-BAIL-DUP	50-70	08/28/90	AAT	ND	(U)	5
PO-C03-182	WELL-DEVEL	162-182	08/22/90	DWP	NA		NA
	WELL-BAIL	162-182	08/28/90	AAT	ND	(U)	1
	WELL-BAIL	162-182	08/28/90	DWP	NA		NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)	Xylene (total) DL
PO-C03-235	WELL-DEVEL	205-235	08/21/90	DWP	NA	NA
	WELL-BAIL	205-235	08/28/90	AAT	ND (U)	1
	WELL-BAIL	205-235	08/28/90	DWP	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acenaphthene Value (Q)	Acenaphthene DL	Acenaphthylene Value (Q)	Acenaphthylene DL	Aniline Value (Q)	Aniline DL	Anthracene Value (Q)	Anthracene DL	Benzidine Value (Q)	Benzidine DL
PO-VPB-02	WELL-BAIL	51-71	08/27/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
PO-C01-195	WELL-BAIL	175-195	08/29/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
PO-C01-354	WELL-BAIL	324-354	08/27/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
PO-C02-052	WELL-BAIL	22-52	10/23/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
	WELL-BAIL	22-52	10/23/90	JMM	ND	5.0	ND	5.0	ND	5.0	ND	5.0	ND	50
PO-C02-205	WELL-BAIL	175-205	08/29/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
PO-VPB-03	WELL-BAIL	50-70	08/28/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
PO-C03-182	WELL-BAIL	162-182	08/28/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
PO-C03-235	WELL-BAIL	205-235	08/28/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA
	WELL-BAIL-DUP	205-235	08/28/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Benzo(a)anthracene Value (Q)	Benzo(a)anthracene DL	Benzo(b)fluoranthene Value (Q)	Benzo(b)fluoranthene DL	Benzo(k)fluoranthene Value (Q)	Benzo(k)fluoranthene DL	Benzoic Acid Value (Q)	Benzoic Acid DL	Benzo(g,h,i)perylene Value (Q)	Benzo(g,h,i)perylene DL
PO-VPB-02	WELL-BAIL	51-71	08/27/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
PO-C01-195	WELL-BAIL	175-195	08/29/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
PO-C01-354	WELL-BAIL	324-354	08/27/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
PO-C02-052	WELL-BAIL	22-52	10/23/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
	WELL-BAIL	22-52	10/23/90	JMM	ND	5.0	ND	5.0	ND	5.0	ND	0.0	ND	10
PO-C02-205	WELL-BAIL	175-205	08/29/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
PO-VPB-03	WELL-BAIL	50-70	08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
PO-C03-182	WELL-BAIL	162-182	08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
PO-C03-235	WELL-BAIL	205-235	08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
	WELL-BAIL-DUP	205-235	08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Benzo(a)pyrene Value (Q)	Benzo(a)pyrene DL	Benzyl Alcohol Value (Q)	Benzyl Alcohol DL	Bis(2-Chloroethoxy)-methane Value (Q)	Bis(2-Chloroethoxy)-methane DL	Bis(2-Chloroethyl)-ether Value (Q)	Bis(2-Chloroethyl)-ether DL	Bis(2-Chloroisopropyl)ether Value (Q)	Bis(2-Chloroisopropyl)ether DL
PO-VPB-02	WELL-BAIL	51-71	08/27/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
PO-C01-195	WELL-BAIL	175-195	08/29/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
PO-C01-354	WELL-BAIL	324-354	08/27/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
PO-C02-052	WELL-BAIL	22-52	10/23/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL	22-52	10/23/90	JMM	ND	5.0	ND	5.0	ND	10	ND	10	ND	10
PO-C02-205	WELL-BAIL	175-205	08/29/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
PO-VPB-03	WELL-BAIL	50-70	08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
PO-C03-182	WELL-BAIL	162-182	08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
PO-C03-235	WELL-BAIL	205-235	08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL-DUP	205-235	08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bis(2-Ethylhexyl)-phthalate Value (Q)	DL	4-Bromophenylphenyl-ether Value (Q)	DL	Butylbenzylphthalate Value (Q)	DL	4-Chloroaniline Value (Q)	DL	P-Chloro-m-cresol Value (Q)	DL
PO-VPB-02	WELL-BAIL	51-71	08/27/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
PO-C01-195	WELL-BAIL	175-195	08/29/90	AAT	280	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
PO-C01-354	WELL-BAIL	324-354	08/27/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
PO-C02-052	WELL-BAIL	22-52	10/23/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL	22-52	10/23/90	JMM	ND	20	ND	5.0	ND	5.0	ND	5.0	ND	5.0
PO-C02-205	WELL-BAIL	175-205	08/29/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
PO-VPB-03	WELL-BAIL	50-70	08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
PO-C03-182	WELL-BAIL	162-182	08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
PO-C03-235	WELL-BAIL	205-235	08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL-DUP	205-235	08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2-Chloronaphthalene Value (Q)	2-Chloronaphthalene DL	2-Chlorophenol Value (Q)	2-Chlorophenol DL	4-Chlorophenyl-phenylether Value (Q)	4-Chlorophenyl-phenylether DL	Chrysene Value (Q)	Chrysene DL	Dibenzo(a,h)-anthracene Value (Q)	Dibenzo(a,h)-anthracene DL
PO-VPB-02	WELL-BAIL	51-71	08/27/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
PO-C01-195	WELL-BAIL	175-195	08/29/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
PO-C01-354	WELL-BAIL	324-354	08/27/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
PO-C02-052	WELL-BAIL	22-52	10/23/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL	22-52	10/23/90	JMM	ND	5.0	ND	5.0	ND	5.0	ND	5.0	ND	10
PO-C02-205	WELL-BAIL	175-205	08/29/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
PO-VPB-03	WELL-BAIL	50-70	08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
PO-C03-182	WELL-BAIL	162-182	08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
PO-C03-235	WELL-BAIL	205-235	08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL-DUP	205-235	08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Dibenzofuran Value (Q)	Dibenzofuran DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	3,3'-Dichlorobenzidine Value (Q)	3,3'-Dichlorobenzidine DL
PO-VPB-02	WELL-BAIL	51-71	08/27/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
PO-C01-195	WELL-BAIL	175-195	08/29/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
PO-C01-354	WELL-BAIL	324-354	08/27/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
PO-C02-052	WELL-BAIL	22-52	10/23/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
	WELL-BAIL	22-52	10/23/90	JMM	ND	5.0	ND	5.0	ND	5.0	ND	5.0	ND	50
PO-C02-205	WELL-BAIL	175-205	08/29/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
PO-VPB-03	WELL-BAIL	50-70	08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
PO-C03-182	WELL-BAIL	162-182	08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
PO-C03-235	WELL-BAIL	205-235	08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
	WELL-BAIL-DUP	205-235	08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2,4-Dichlorophenol Value (Q)	2,4-Dichlorophenol DL	Diethylphthalate Value (Q)	Diethylphthalate DL	2,4-Dimethylphenol Value (Q)	2,4-Dimethylphenol DL	Dimethylphthalate Value (Q)	Dimethylphthalate DL	Di-n-butylphthalate Value (Q)	Di-n-butylphthalate DL
PO-VPB-02	WELL-BAIL	51-71	08/27/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
PO-C01-195	WELL-BAIL	175-195	08/29/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
PO-C01-354	WELL-BAIL	324-354	08/27/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
PO-C02-052	WELL-BAIL	22-52	10/23/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL	22-52	10/23/90	JMM	ND	5.0	ND	5.0	ND	5.0	ND	5.0	ND	10
PO-C02-205	WELL-BAIL	175-205	08/29/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
PO-VPB-03	WELL-BAIL	50-70	08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
PO-C03-182	WELL-BAIL	162-182	08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
PO-C03-235	WELL-BAIL	205-235	08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL-DUP	205-235	08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	4,6-Dinitro-o-cresol Value (Q)	DL	2,4-Dinitrophenol Value (Q)	DL	2,4-Dinitrotoluene Value (Q)	DL	2,6-Dinitrotoluene Value (Q)	DL	Di-n-octylphthalate Value (Q)	DL
PO-VPB-02	WELL-BAIL	51-71	08/27/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
PO-C01-195	WELL-BAIL	175-195	08/29/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	26	10
PO-C01-354	WELL-BAIL	324-354	08/27/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
PO-C02-052	WELL-BAIL	22-52	10/23/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL	22-52	10/23/90	JMM	ND	50	ND	50	ND	5.0	ND	5.0	ND	10
PO-C02-205	WELL-BAIL	175-205	08/29/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
PO-VPB-03	WELL-BAIL	50-70	08/28/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
PO-C03-182	WELL-BAIL	162-182	08/28/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
PO-C03-235	WELL-BAIL	205-235	08/28/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL-DUP	205-235	08/28/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Diphenylhydrazine Value (Q)	1,2-Diphenylhydrazine DL	Fluoranthene Value (Q)	Fluoranthene DL	Fluorene Value (Q)	Fluorene DL	Hexachlorobenzene Value (Q)	Hexachlorobenzene DL	Hexachlorobutadiene Value (Q)	Hexachlorobutadiene DL
PO-VPB-02	WELL-BAIL	51-71	08/27/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
PO-C01-195	WELL-BAIL	175-195	08/29/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
PO-C01-354	WELL-BAIL	324-354	08/27/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
PO-C02-052	WELL-BAIL	22-52	10/23/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL	22-52	10/23/90	JMM	ND	10	ND	5.0	ND	5.0	ND	5.0	ND	10
PO-C02-205	WELL-BAIL	175-205	08/29/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
PO-VPB-03	WELL-BAIL	50-70	08/28/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
PO-C03-182	WELL-BAIL	162-182	08/28/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
PO-C03-235	WELL-BAIL	205-235	08/28/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL-DUP	205-235	08/28/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hexachlorocyclo-pentadiene Value (Q)	DL	Hexachloroethane Value (Q)	DL	Ideno(1,2,3-c,d)-pyrene Value (Q)	DL	Isophorone Value (Q)	DL	2-Methylnaphthalene Value (Q)	DL
PO-VPB-02	WELL-BAIL	51-71	08/27/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
PO-C01-195	WELL-BAIL	175-195	08/29/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
PO-C01-354	WELL-BAIL	324-354	08/27/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
PO-C02-052	WELL-BAIL	22-52	10/23/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL	22-52	10/23/90	JMM	ND	10	ND	5.0	ND	10	ND	5.0	ND	5.0
PO-C02-205	WELL-BAIL	175-205	08/29/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
PO-VPB-03	WELL-BAIL	50-70	08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
PO-C03-182	WELL-BAIL	162-182	08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
PO-C03-235	WELL-BAIL	205-235	08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL-DUP	205-235	08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2-Methylphenol Value (Q)	2-Methylphenol DL	4-Methylphenol Value (Q)	4-Methylphenol DL	Naphthalene Value (Q)	Naphthalene DL	2-Nitroaniline Value (Q)	2-Nitroaniline DL	3-Nitroaniline Value (Q)	3-Nitroaniline DL
PO-VPB-02	WELL-BAIL	51-71	08/27/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
PO-C01-195	WELL-BAIL	175-195	08/29/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
PO-C01-354	WELL-BAIL	324-354	08/27/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
PO-C02-052	WELL-BAIL	22-52	10/23/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
	WELL-BAIL	22-52	10/23/90	JMM	ND	5.0	ND	5.0	ND	5.0	ND	10	ND	20
PO-C02-205	WELL-BAIL	175-205	08/29/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
PO-VPB-03	WELL-BAIL	50-70	08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
PO-C03-182	WELL-BAIL	162-182	08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
PO-C03-235	WELL-BAIL	205-235	08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50
	WELL-BAIL-DUP	205-235	08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 12 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	4-Nitroaniline Value (Q)	4-Nitroaniline DL	Nitrobenzene Value (Q)	Nitrobenzene DL	2-Nitrophenol Value (Q)	2-Nitrophenol DL	4-Nitrophenol Value (Q)	4-Nitrophenol DL	N-Nitrosodimethylamine Value (Q)	N-Nitrosodimethylamine DL
PO-VPB-02	WELL-BAIL	51-71	08/27/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
PO-C01-195	WELL-BAIL	175-195	08/29/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
PO-C01-354	WELL-BAIL	324-354	08/27/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
PO-C02-052	WELL-BAIL	22-52	10/23/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
	WELL-BAIL	22-52	10/23/90	JMM	ND	20	ND	5.0	ND	5.0	ND	10	ND	5.0
PO-C02-205	WELL-BAIL	175-205	08/29/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
PO-VPB-03	WELL-BAIL	50-70	08/28/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
PO-C03-182	WELL-BAIL	162-182	08/28/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
PO-C03-235	WELL-BAIL	205-235	08/28/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA
	WELL-BAIL-DUP	205-235	08/28/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 13 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	N-Nitroso-di-N-propylamine Value (Q)	DL	N-Nitrosodiphenylamine Value (Q)	DL	Pentachlorophenol Value (Q)	DL	Phenanthrene Value (Q)	DL	Phenol Value (Q)	DL
PO-VPB-02	WELL-BAIL	51-71	08/27/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
PO-C01-195	WELL-BAIL	175-195	08/29/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
PO-C01-354	WELL-BAIL	324-354	08/27/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
PO-C02-052	WELL-BAIL	22-52	10/23/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
	WELL-BAIL	22-52	10/23/90	JMM	ND	5.0	ND	5.0	ND	10	ND	5.0	ND	5.0
PO-C02-205	WELL-BAIL	175-205	08/29/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
PO-VPB-03	WELL-BAIL	50-70	08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
PO-C03-182	WELL-BAIL	162-182	08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
PO-C03-235	WELL-BAIL	205-235	08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10
	WELL-BAIL-DUP	205-235	08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 14 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Pyrene Value (Q)	Pyrene DL	1,2,4-Trichloro-benzene Value (Q)	1,2,4-Trichloro-benzene DL	2,4,5-Trichloro-phenol Value (Q)	2,4,5-Trichloro-phenol DL	2,4,6-Trichloro-phenol Value (Q)	2,4,6-Trichloro-phenol DL
PO-VPB-02	WELL-BAIL	51-71	08/27/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
PO-C01-195	WELL-BAIL	175-195	08/29/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
PO-C01-354	WELL-BAIL	324-354	08/27/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
PO-C02-052	WELL-BAIL	22-52	10/23/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
	WELL-BAIL	22-52	10/23/90	JMM	ND	5.0	ND	5.0	ND	5.0	ND	5.0
PO-C02-205	WELL-BAIL	175-205	08/29/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
PO-VPB-03	WELL-BAIL	50-70	08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
PO-C03-182	WELL-BAIL	162-182	08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
PO-C03-235	WELL-BAIL	205-235	08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10
	WELL-BAIL-DUP	205-235	08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Aldrin Value (Q)	Aldrin DL	Arochlor 1016 Value (Q)	Arochlor 1016 DL	Arochlor 1221 Value (Q)	Arochlor 1221 DL	Arochlor 1232 Value (Q)	Arochlor 1232 DL	Arochlor 1242 Value (Q)	Arochlor 1242 DL
PO-VPB-02	WELL-BAIL	51-71	08/27/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
PO-C01-195	WELL-BAIL	175-195	08/29/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
PO-C01-354	WELL-BAIL	324-354	08/27/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
PO-C02-052	WELL-BAIL	22-52	10/23/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
	WELL-BAIL	22-52	10/23/90	JMM	ND	0.04	ND	1.0	ND	1.0	ND	1.0	ND	1.0
	WELL-BAIL-DUP	22-52	10/23/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
PO-C02-205	WELL-BAIL	175-205	08/29/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
PO-VPB-03	WELL-BAIL	50-70	08/28/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
PO-C03-182	WELL-BAIL	162-182	08/28/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50
PO-C03-235	WELL-BAIL	205-235	08/28/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Arochlor 1248 Value (Q)	Arochlor 1248 DL	Arochlor 1254 Value (Q)	Arochlor 1254 DL	Arochlor 1260 Value (Q)	Arochlor 1260 DL	Alpha-BHC Value (Q)	Alpha-BHC DL	Beta-BHC Value (Q)	Beta-BHC DL
PO-VPB-02	WELL-BAIL	51-71	08/27/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
PO-C01-195	WELL-BAIL	175-195	08/29/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
PO-C01-354	WELL-BAIL	324-354	08/27/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
PO-C02-052	WELL-BAIL	22-52	10/23/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
	WELL-BAIL	22-52	10/23/90	JMM	ND	1.0	ND	1.0	ND	1.0	ND	0.04	ND	0.04
	WELL-BAIL-DUP	22-52	10/23/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
PO-C02-205	WELL-BAIL	175-205	08/29/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
PO-VPB-03	WELL-BAIL	50-70	08/28/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
PO-C03-182	WELL-BAIL	162-182	08/28/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050
PO-C03-235	WELL-BAIL	205-235	08/28/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Delta-BHC Value (Q)	Delta-BHC DL	BHC (Lindane) Value (Q)	BHC (Lindane) DL	Chlordane Value (Q)	Chlordane DL	alpha-Chlordane Value (Q)	alpha-Chlordane DL	gamma-Chlordane Value (Q)	gamma-Chlordane DL
PO-VPB-02	WELL-BAIL	51-71	08/27/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
PO-C01-195	WELL-BAIL	175-195	08/29/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
PO-C01-354	WELL-BAIL	324-354	08/27/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
PO-C02-052	WELL-BAIL	22-52	10/23/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
	WELL-BAIL	22-52	10/23/90	JMM	ND	0.04	ND	0.04	ND	0.40	NA	NA	NA	NA
	WELL-BAIL-DUP	22-52	10/23/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
PO-C02-205	WELL-BAIL	175-205	08/29/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
PO-VPB-03	WELL-BAIL	50-70	08/28/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
PO-C03-182	WELL-BAIL	162-182	08/28/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50
PO-C03-235	WELL-BAIL	205-235	08/28/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	p,p'-DDD Value (Q)	p,p'-DDD DL	p,p'-DDE Value (Q)	p,p'-DDE DL	p,p'-DDT Value (Q)	p,p'-DDT DL	Dieldrin Value (Q)	Dieldrin DL	Endosulfan I (alpha) Value (Q)	Endosulfan I (alpha) DL
PO-VPB-02	WELL-BAIL	51-71	08/27/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
PO-C01-195	WELL-BAIL	175-195	08/29/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
PO-C01-354	WELL-BAIL	324-354	08/27/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
PO-C02-052	WELL-BAIL	22-52	10/23/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
	WELL-BAIL	22-52	10/23/90	JMM	ND	0.04	ND	0.04	ND	0.04	ND	0.04	ND	0.04
	WELL-BAIL-DUP	22-52	10/23/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
PO-C02-205	WELL-BAIL	175-205	08/29/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
PO-VPB-03	WELL-BAIL	50-70	08/28/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
PO-C03-182	WELL-BAIL	162-182	08/28/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050
PO-C03-235	WELL-BAIL	205-235	08/28/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Endosulfan II (beta) Value (Q)	Endosulfan II (beta) DL	Endosulfan sulfate Value (Q)	Endosulfan sulfate DL	Endrin Value (Q)	Endrin DL	Endrin Aldehyde Value (Q)	Endrin Aldehyde DL	Endrin Ketone Value (Q)	Endrin Ketone DL
PO-VPB-02	WELL-BAIL	51-71	08/27/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
PO-C01-195	WELL-BAIL	175-195	08/29/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
PO-C01-354	WELL-BAIL	324-354	08/27/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
PO-C02-052	WELL-BAIL	22-52	10/23/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
	WELL-BAIL	22-52	10/23/90	JMM	ND	0.04	ND	0.04	ND	0.02	ND	0.04	NA	NA
	WELL-BAIL-DUP	22-52	10/23/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
PO-C02-205	WELL-BAIL	175-205	08/29/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
PO-VPB-03	WELL-BAIL	50-70	08/28/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
PO-C03-182	WELL-BAIL	162-182	08/28/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10
PO-C03-235	WELL-BAIL	205-235	08/28/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Heptachlor Value (Q)	Heptachlor DL	Heptachlor Epoxide Value (Q)	Heptachlor Epoxide DL	Methoxychlor Value (Q)	Methoxychlor DL	Toxaphene Value (Q)	Toxaphene DL
PO-VPB-02	WELL-BAIL	51-71	08/27/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
PO-C01-195	WELL-BAIL	175-195	08/29/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
PO-C01-354	WELL-BAIL	324-354	08/27/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
PO-C02-052	WELL-BAIL	22-52	10/23/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
	WELL-BAIL	22-52	10/23/90	JMM	ND	0.02	ND	0.02	NA	NA	ND	1.0
	WELL-BAIL-DUP	22-52	10/23/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
PO-C02-205	WELL-BAIL	175-205	08/29/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
PO-VPB-03	WELL-BAIL	50-70	08/28/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
PO-C03-182	WELL-BAIL	162-182	08/28/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0
PO-C03-235	WELL-BAIL	205-235	08/28/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Aluminum (Al) Value (Q)	Total Aluminum (Al) DL	Total Antimony (Sb) Value (Q)	Total Antimony (Sb) DL	Total Arsenic (As) Value (Q)	Total Arsenic (As) DL	Total Barium (Ba) Value (Q)	Total Barium (Ba) DL	Total Beryllium (Be) Value (Q)	Total Beryllium (Be) DL
PO-VPB-02	WELL-BAIL	51-71	08/27/90	AAT	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
PO-C01-195	WELL-BAIL	175-195	08/29/90	AAT	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA	0.01	0.005
PO-C01-354	WELL-BAIL	324-354	08/27/90	AAT	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
PO-C02-052	WELL-BAIL	22-52	10/23/90	AAT	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
	WELL-BAIL	22-52	10/23/90	JMM	NA	NA	ND	0.050	ND	0.005	NA	NA	ND	0.005
PO-C02-205	WELL-BAIL	175-205	08/29/90	AAT	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA	0.009	0.005
	WELL-BAIL-DUP	175-205	08/29/90	AAT	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA	0.008	0.005
PO-VPB-03	WELL-BAIL	50-70	08/28/90	AAT	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA	0.005	0.005
PO-C03-182	WELL-BAIL	162-182	08/28/90	AAT	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
PO-C03-235	WELL-BAIL	205-235	08/28/90	AAT	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA	0.009	0.005

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Cadmium (Cd) Value (Q)	Total Cadmium (Cd) DL	Total Calcium (Ca) Value (Q)	Total Calcium (Ca) DL	Total Chromium (Cr) Value (Q)	Total Chromium (Cr) DL	Total Cobalt (Co) Value (Q)	Total Cobalt (Co) DL	Total Copper (Cu) Value (Q)	Total Copper (Cu) DL
PO-VPB-02	WELL-BAIL	51-71	08/27/90	AAT	ND (U)	0.005	NA	NA	1.2 (J)	0.05	NA	NA	ND (U)	0.02
PO-C01-195	WELL-BAIL	175-195	08/29/90	AAT	ND (U)	0.005	NA	NA	0.05 (UJ)	0.05	NA	NA	ND (U)	0.02
PO-C01-354	WELL-BAIL	324-354	08/27/90	AAT	ND (U)	0.005	NA	NA	0.05 (UJ)	0.05	NA	NA	ND (U)	0.02
PO-C02-052	WELL-BAIL	22-52	10/23/90	AAT	ND (U)	0.005	NA	NA	0.05 (UJ)	0.05	NA	NA	ND (U)	0.02
	WELL-BAIL	22-52	10/23/90	JMM	ND	0.005	NA	NA	ND	0.010	NA	NA	ND	0.010
PO-C02-205	WELL-BAIL	175-205	08/29/90	AAT	ND (U)	0.005	NA	NA	0.05 (UJ)	0.05	NA	NA	ND (U)	0.02
	WELL-BAIL-DUP	175-205	08/29/90	AAT	ND (U)	0.005	NA	NA	0.05 (UJ)	0.05	NA	NA	ND (U)	0.02
PO-VPB-03	WELL-BAIL	50-70	08/28/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
PO-C03-182	WELL-BAIL	162-182	08/28/90	AAT	ND (U)	0.005	NA	NA	0.05 (UJ)	0.05	NA	NA	ND (U)	0.02
PO-C03-235	WELL-BAIL	205-235	08/28/90	AAT	ND (U)	0.005	NA	NA	0.05 (UJ)	0.05	NA	NA	ND (U)	0.02

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Iron (Fe) Value (Q)	Total Iron (Fe) DL	Total Lead (Pb) Value (Q)	Total Lead (Pb) DL	Total Magnesium (Mg) Value (Q)	Total Magnesium (Mg) DL	Total Manganese (Mn) Value (Q)	Total Manganese (Mn) DL	Total Mercury (Hg) Value (Q)	Total Mercury (Hg) DL
PO-VPB-02	WELL-BAIL	51-71	08/27/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
PO-C01-195	WELL-BAIL	175-195	08/29/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0005 (J)	0.0002
PO-C01-354	WELL-BAIL	324-354	08/27/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
PO-C02-052	WELL-BAIL	22-52	10/23/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0004	0.0002
	WELL-BAIL	22-52	10/23/90	JMM	NA	NA	ND	0.002	NA	NA	NA	NA	ND	0.0002
PO-C02-205	WELL-BAIL	175-205	08/29/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
	WELL-BAIL-DUP	175-205	08/29/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
PO-VPB-03	WELL-BAIL	50-70	08/28/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
PO-C03-182	WELL-BAIL	162-182	08/28/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
PO-C03-235	WELL-BAIL	205-235	08/28/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0003 (J)	0.0002

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Nickel (Ni) Value (Q)	Total Nickel (Ni) DL	Total Potassium (K) Value (Q)	Total Potassium (K) DL	Total Selenium (Se) Value (Q)	Total Selenium (Se) DL	Total Silver (Ag) Value (Q)	Total Silver (Ag) DL	Total Sodium (K) Value (Q)	Total Sodium (K) DL
PO-VPB-02	WELL-BAIL	51-71	08/27/90	AAT	ND (U)	0.04	NA	NA	0.007 (J)	0.005	0.005	0.005	NA	NA
PO-C01-195	WELL-BAIL	175-195	08/29/90	AAT	ND (U)	0.04	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA
PO-C01-354	WELL-BAIL	324-354	08/27/90	AAT	ND (U)	0.04	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA
PO-C02-052	WELL-BAIL	22-52	10/23/90	AAT	0.06	0.04	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA
	WELL-BAIL	22-52	10/23/90	JMM	ND	0.040	NA	NA	ND	0.005	ND	0.010	NA	NA
PO-C02-205	WELL-BAIL	175-205	08/29/90	AAT	ND (U)	0.04	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA
	WELL-BAIL-DUP	175-205	08/29/90	AAT	ND (U)	0.04	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA
PO-VPB-03	WELL-BAIL	50-70	08/28/90	AAT	0.10	0.04	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA
PO-C03-182	WELL-BAIL	162-182	08/28/90	AAT	ND (U)	0.04	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA
PO-C03-235	WELL-BAIL	205-235	08/28/90	AAT	ND (U)	0.04	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Thallium (Tl) Value (Q)	Total Thallium (Tl) DL	Total Vanadium (V) Value (Q)	Total Vanadium (V) DL	Total Zinc (Zn) Value (Q)	Total Zinc (Zn) DL
PO-VPB-02	WELL-BAIL	51-71	08/27/90	AAT	ND (U)	0.1	NA	NA	0.030	0.005
PO-C01-195	WELL-BAIL	175-195	08/29/90	AAT	ND (U)	0.1	NA	NA	0.02	0.005
PO-C01-354	WELL-BAIL	324-354	08/27/90	AAT	ND (U)	0.1	NA	NA	0.01	0.005
PO-C02-052	WELL-BAIL	22-52	10/23/90	AAT	ND (U)	0.1	NA	NA	0.051	0.005
	WELL-BAIL	22-52	10/23/90	JMM	ND	0.010	NA	NA	0.056	NR
PO-C02-205	WELL-BAIL	175-205	08/29/90	AAT	ND (U)	0.1	NA	NA	0.014	0.005
	WELL-BAIL-DUP	175-205	08/29/90	AAT	ND (U)	0.1	NA	NA	0.016	0.005
PO-VPB-03	WELL-BAIL	50-70	08/28/90	AAT	ND (U)	0.1	NA	NA	0.02	0.005
PO-C03-182	WELL-BAIL	162-182	08/28/90	AAT	ND (U)	0.1	NA	NA	0.04	0.005
PO-C03-235	WELL-BAIL	205-235	08/28/90	AAT	ND (U)	0.1	NA	NA	0.045	0.005

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

05/05/92

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Alkalinity Value (Q)	Alkalinity DL	Aluminum Value (Q)	Aluminum DL	Bicarbonate (HCO3) Value (Q)	Bicarbonate (HCO3) DL	Calcium Value (Q)	Calcium DL	Carbonate (CO3) Value (Q)	Carbonate (CO3) DL
PO-VPB-02	WELL-BAIL	51-71	08/27/90	JMM	170	2	NA	NA	207	N/A	89.4	5	0.11	N/A
	WELL-BAIL	51-71	09/05/90	JMM	NA	NA	NA	NA	NA	N/A	NA	NA	NA	N/A
PO-C01-195	WELL-BAIL	175-195	08/29/90	JMM	200	2	NA	NA	243	N/A	69.7	5	0.42	N/A
PO-C01-354	WELL-BAIL	324-354	08/27/90	JMM	285	2	NA	NA	325	N/A	7.9	5	11.3	N/A
	WELL-BAIL	324-354	09/05/90	JMM	NA	NA	NA	NA	NA	N/A	NA	NA	NA	N/A
PO-C02-052	WELL-BAIL	22-52	10/23/90	JMM	225	2	NA	0.20	274	N/A	93.6	5	0.30	N/A
PO-C02-205	WELL-BAIL	175-205	08/29/90	JMM	195	2	NA	NA	237	N/A	71.3	5	0.33	N/A
PO-VPB-03	WELL-BAIL	50-70	08/28/90	JMM	220	2	NA	NA	268	N/A	90.2	5	0.15	N/A
PO-C03-182	WELL-BAIL	162-182	08/28/90	JMM	240	2	NA	NA	293	N/A	96.2	5	0.16	N/A
PO-C03-235	WELL-BAIL	205-235	08/28/90	JMM	275	2	NA	NA	335	N/A	113.7	5	0.29	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

05/05/92

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloride Value (Q)	Chloride DL	Conductance (umho/cm) Value (Q)	Conductance DL	Fluoride Value (Q)	Fluoride DL	Free CO2 (25C) Value (Q)	Free CO2 (25C) DL	Hardness Value (Q)	Hardness DL
PO-VPB-02	WELL-BAIL	51-71	08/27/90	JMM	62.58	1	855	4	NA	0.1	32.9	N/A	351	N/A
	WELL-BAIL	51-71	09/05/90	JMM	NA	NA	NA	NA	NA	NA	NA	N/A	NA	N/A
PO-C01-195	WELL-BAIL	175-195	08/29/90	JMM	62.0	1	805	4	NA	0.1	12.2	N/A	183	N/A
PO-C01-354	WELL-BAIL	324-354	08/27/90	JMM	93.4	1	1010	4	NA	0.1	0.8	N/A	29.4	N/A
	WELL-BAIL	324-354	09/05/90	JMM	NA	NA	NA	NA	NA	NA	NA	N/A	NA	N/A
PO-C02-052	WELL-BAIL	22-52	10/23/90	JMM	174	1	1250	4	NA	0.1	21.8	N/A	380	N/A
PO-C02-205	WELL-BAIL	175-205	08/29/90	JMM	69.1	1	770	4	NA	0.1	15.	N/A	279	N/A
PO-VPB-03	WELL-BAIL	50-70	08/28/90	JMM	86.0	1	925	4	NA	0.1	42.6	N/A	357	N/A
PO-C03-182	WELL-BAIL	162-182	08/28/90	JMM	89.6	1	1060	4	NA	0.1	46.5	N/A	383	N/A
PO-C03-235	WELL-BAIL	205-235	08/28/90	JMM	87.9	1	1180	4	NA	0.1	33.6	N/A	449	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

05/05/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hydroxide (OH) Value (Q)	Hydroxide (OH) DL	Langelier Index (unitless) Value (Q)	Langelier Index (unitless) DL	Magnesium Value (Q)	Magnesium DL	Nitrate (NO3) Value (Q)	Nitrate (NO3) DL	Nitrate-N (NO3-N) Value (Q)	Nitrate-N (NO3-N) DL
PO-VPB-02	WELL-BAIL	51-71	08/27/90	JMM	0.00	N/A	ND	N/A	30.5	0.1	70.8	0.44	16.1	0.1
	WELL-BAIL	51-71	09/05/90	JMM	NA	N/A	NA	N/A	NA	NA	62.9	0.44	14.3	0.1
PO-C01-195	WELL-BAIL	175-195	08/29/90	JMM	0.00	N/A	0.5	N/A	2.03	0.1	34.7	0.44	7.88	0.1
PO-C01-354	WELL-BAIL	324-354	08/27/90	JMM	0.00	N/A	1.	N/A	2.3	0.1	ND	0.88	ND	0.20
	WELL-BAIL	324-354	09/05/90	JMM	NA	N/A	NA	N/A	NA	NA	ND	0.88	ND	0.20
PO-C02-052	WELL-BAIL	22-52	10/23/90	JMM	0.00	N/A	0.5	N/A	34.9	0.1	42.02	0.44	9.55	0.1
PO-C02-205	WELL-BAIL	175-205	08/29/90	JMM	0.00	N/A	0.4	N/A	24.1	0.1	21.5	0.44	4.88	0.1
PO-VPB-03	WELL-BAIL	50-70	08/28/90	JMM	0.00	N/A	0.2	N/A	31.6	0.1	36.2	0.44	8.22	0.1
PO-C03-182	WELL-BAIL	162-182	08/28/90	JMM	0.00	N/A	0.2	N/A	34.1	0.1	17.5	0.44	3.97	0.1
PO-C03-235	WELL-BAIL	205-235	08/28/90	JMM	0.00	N/A	0.6	N/A	39.4	0.1	19.5	0.44	4.44	0.1

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

05/05/92

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Potassium Value (Q)	Potassium DL	Sodium Value (Q)	Sodium DL	Sulfate (SO4) Value (Q)	Sulfate (SO4) DL	TDS by addition Value (Q)	TDS by addition DL	pH (unitless) Value (Q)	pH (unitless) DL
PO-VPB-02	WELL-BAIL	51-71	08/27/90	JMM	2.3	2	37.0	2	118.99	2	458	10	7.1	N/A
	WELL-BAIL	51-71	09/05/90	JMM	NA	NA	NA	NA	NA	NA	NA	NA	NA	N/A
PO-C01-195	WELL-BAIL	175-195	08/29/90	JMM	2.8	2	63.5	2	117	2	444	10	7.6	N/A
PO-C01-354	WELL-BAIL	324-354	08/27/90	JMM	2.8	2	267	2	158	2	702	10	8.9	N/A
	WELL-BAIL	324-354	09/05/90	JMM	NA	NA	NA	NA	NA	NA	NA	NA	NA	N/A
PO-C02-052	WELL-BAIL	22-52	10/23/90	JMM	5.0	2	116.5	2	125	2	693	10	7.4	N/A
PO-C02-205	WELL-BAIL	175-205	08/29/90	JMM	3.7	2	55.6	2	105	2	450	10	7.5	N/A
PO-VPB-03	WELL-BAIL	50-70	08/28/90	JMM	2.6	2	46.3	2	134	2	530	10	7.1	N/A
PO-C03-182	WELL-BAIL	162-182	08/28/90	JMM	3.9	2	83.1	2	222	2	676	10	7.1	N/A
PO-C03-235	WELL-BAIL	205-235	08/28/90	JMM	4.7	2	96.5	2	267	2	778	10	7.3	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

05/05/92

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	pH of CaCO3 Sat. 25C (unitless) Value (Q)	DL	pH of CaCO3 Sat. 60C (unitless) Value (Q)	DL
PO-VPB-02	WELL-BAIL	51-71	08/27/90	JMM	7.1	N/A	6.5	N/A
	WELL-BAIL	51-71	09/05/90	JMM	NA	N/A	NA	N/A
PO-C01-195	WELL-BAIL	175-195	08/29/90	JMM	7.1	N/A	6.6	N/A
PO-C01-354	WELL-BAIL	324-354	08/27/90	JMM	7.9	N/A	7.4	N/A
	WELL-BAIL	324-354	09/05/90	JMM	NA	N/A	NA	N/A
PO-C02-052	WELL-BAIL	22-52	10/23/90	JMM	6.9	N/A	6.4	N/A
PO-C02-205	WELL-BAIL	175-205	08/29/90	JMM	7.1	N/A	6.6	N/A
PO-VPB-03	WELL-BAIL	50-70	08/28/90	JMM	6.9	N/A	6.4	N/A
PO-C03-182	WELL-BAIL	162-182	08/28/90	JMM	6.9	N/A	6.3	N/A
PO-C03-235	WELL-BAIL	205-235	08/28/90	JMM	6.7	N/A	6.2	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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05/05/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF RADIOACTIVES IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Gross Alpha (pCi/l) Value (Q)	Gross Alpha (pCi/l) DL	Gross Beta (pCi/l) Value (Q)	Gross Beta (pCi/l) DL	Radon (pCi/l) Value (Q)	Radon (pCi/l) DL
PO-VPB-02	WELL-BAIL	51-71	08/27/90	JMM	2.2+-2.5	NR	5.0+-2.0	NR	480+-5.4	NR
PO-C01-195	WELL-BAIL	175-195	08/29/90	JMM	3.5+-2.2	NR	4.2+-1.8	NR	NA	NA
PO-C01-354	WELL-BAIL	324-354	08/27/90	JMM	3.7+-1.8	NR	4.0+-1.5	NR	710+-5.6	NR
PO-C02-052	WELL-BAIL	22-52	10/23/90	JMM	2.9+-1.6	NR	8.2+-1.7	NR	110	NR
PO-C02-205	WELL-BAIL	175-205	08/29/90	JMM	4.8+-2.6	NR	4.8+-1.9	NR	NA	NA
PO-VPB-03	WELL-BAIL	50-70	08/28/90	JMM	2.8+-2.4	NR	4.2+-1.8	NR	290+-2.0	NR
PO-C03-182	WELL-BAIL	162-182	08/28/90	JMM	7.3+-2.3	NR	6.4+-1.6	NR	550+-10	NR
PO-C03-235	WELL-BAIL	205-235	08/28/90	JMM	7.4+-2.4	NR	8.3+-1.7	NR	380+-7.6	NR

Notes: Concentrations are pCi/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Gross alpha and beta are determined by EPA Method 900.0. Radon is determined by Lucas cell emanation.
Notes for validated data (Q): U=Not detected above the concentration shown

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
PO-C01-195	VOC	WELL-TRAVEL BLANK		08/29/90	08/30/90	N/A	09/11/90	RO-08-206-01A	AAT
PO-C01-354	VOC	WELL-TRAVEL BLANK		08/27/90	08/28/90	N/A	09/07/90	RO-08-184-01A	AAT
PO-C02-052	VOC	WELL-TRAVEL BLANK		10/23/90	10/24/90	N/A	11/02/90	RO-10-179-01A	AAT
	PSTPCB	WELL-RINSATE		10/23/90	10/24/90	10/29/90	11/14/90	RO-10-179-04	AAT
PO-C02-205	VOC	WELL-TRAVEL BLANK		08/29/90	08/30/90	N/A	09/11/90	RO-08-205-01A	AAT
	METAL	WELL-DI WATER		08/29/90	08/30/90	N/A	VARIES	RO-08-205-04	AAT
	METAL	WELL-RINSATE		08/29/90	08/30/90	N/A	VARIES	RO-08-205-05	AAT
PO-C03-182	VOC	WELL-TRAVEL BLANK		08/28/90	08/29/90	N/A	09/08/90	RO-08-189-01A	AAT
PO-C03-235	VOC	WELL-TRAVEL BLANK		08/28/90	08/29/90	N/A	09/07/90	RO-08-188-01A	AAT
	BNA	WELL-RINSATE		08/28/90	08/29/90	08/30/90	09/11/90	818804	AAT
PO-VPB-02	VOC	WELL-TRAVEL BLANK		08/27/90	08/28/90	N/A	09/07/90	RO-08-183-01A	AAT
PO-VPB-03	VOC	WELL-DI WATER		08/28/90	08/29/90	N/A	09/10/90	RO-08-191-04A	AAT
	VOC	WELL-RINSATE		08/28/90	08/29/90	N/A	09/11/90	RO-08-191-03A	AAT
	VOC	WELL-TRAVEL BLANK		08/28/90	08/29/90	N/A	09/08/90	RO-08-191-01A	AAT

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
PO-VPB-02	WELL-TRAVEL BLANK		08/27/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
PO-C01-195	WELL-TRAVEL BLANK		08/29/90	AAT	4 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
PO-C01-354	WELL-TRAVEL BLANK		08/27/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
PO-C02-052	WELL-TRAVEL BLANK		10/23/90	AAT	3 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
PO-C02-205	WELL-TRAVEL BLANK		08/29/90	AAT	3 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
PO-VPB-03	WELL-DI WATER		08/28/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-RINSATE		08/28/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-TRAVEL BLANK		08/28/90	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
PO-C03-182	WELL-TRAVEL BLANK		08/28/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
PO-C03-235	WELL-TRAVEL BLANK		08/28/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
PO-VPB-02	WELL-TRAVEL BLANK		08/27/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
PO-C01-195	WELL-TRAVEL BLANK		08/29/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
PO-C01-354	WELL-TRAVEL BLANK		08/27/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
PO-C02-052	WELL-TRAVEL BLANK		10/23/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
PO-C02-205	WELL-TRAVEL BLANK		08/29/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
PO-VPB-03	WELL-DI WATER		08/28/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-RINSATE		08/28/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-TRAVEL BLANK		08/28/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
PO-C03-182	WELL-TRAVEL BLANK		08/28/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
PO-C03-235	WELL-TRAVEL BLANK		08/28/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
PO-VPB-02	WELL-TRAVEL BLANK		08/27/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
PO-C01-195	WELL-TRAVEL BLANK		08/29/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
PO-C01-354	WELL-TRAVEL BLANK		08/27/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
PO-C02-052	WELL-TRAVEL BLANK		10/23/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
PO-C02-205	WELL-TRAVEL BLANK		08/29/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
PO-VPB-03	WELL-DI WATER		08/28/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-RINSATE		08/28/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-TRAVEL BLANK		08/28/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
PO-C03-182	WELL-TRAVEL BLANK		08/28/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
PO-C03-235	WELL-TRAVEL BLANK		08/28/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
PO-VPB-02	WELL-TRAVEL BLANK		08/27/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
PO-C01-195	WELL-TRAVEL BLANK		08/29/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
PO-C01-354	WELL-TRAVEL BLANK		08/27/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
PO-C02-052	WELL-TRAVEL BLANK		10/23/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
PO-C02-205	WELL-TRAVEL BLANK		08/29/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
PO-VPB-03	WELL-DI WATER		08/28/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-RINSATE		08/28/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-TRAVEL BLANK		08/28/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
PO-C03-182	WELL-TRAVEL BLANK		08/28/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
PO-C03-235	WELL-TRAVEL BLANK		08/28/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
PO-VPB-02	WELL-TRAVEL BLANK		08/27/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
PO-C01-195	WELL-TRAVEL BLANK		08/29/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
PO-C01-354	WELL-TRAVEL BLANK		08/27/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
PO-C02-052	WELL-TRAVEL BLANK		10/23/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
PO-C02-205	WELL-TRAVEL BLANK		08/29/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
PO-VPB-03	WELL-DI WATER		08/28/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-RINSATE		08/28/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-TRAVEL BLANK		08/28/90	AAT	1 (UJ)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
PO-C03-182	WELL-TRAVEL BLANK		08/28/90	AAT	1 (UJ)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
PO-C03-235	WELL-TRAVEL BLANK		08/28/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
PO-VPB-02	WELL-TRAVEL BLANK		08/27/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
PO-C01-195	WELL-TRAVEL BLANK		08/29/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
PO-C01-354	WELL-TRAVEL BLANK		08/27/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
PO-C02-052	WELL-TRAVEL BLANK		10/23/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
PO-C02-205	WELL-TRAVEL BLANK		08/29/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
PO-VPB-03	WELL-DI WATER		08/28/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-RINSATE		08/28/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-TRAVEL BLANK		08/28/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
PO-C03-182	WELL-TRAVEL BLANK		08/28/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
PO-C03-235	WELL-TRAVEL BLANK		08/28/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
PO-VPB-02	WELL-TRAVEL BLANK		08/27/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
PO-C01-195	WELL-TRAVEL BLANK		08/29/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
PO-C01-354	WELL-TRAVEL BLANK		08/27/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
PO-C02-052	WELL-TRAVEL BLANK		10/23/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
PO-C02-205	WELL-TRAVEL BLANK		08/29/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
PO-VPB-03	WELL-DI WATER		08/28/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-RINSATE		08/28/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-TRAVEL BLANK		08/28/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
PO-C03-182	WELL-TRAVEL BLANK		08/28/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
PO-C03-235	WELL-TRAVEL BLANK		08/28/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	1,1,2,2-Tetrachloroethane DL	Tetrachloroethene (PCE) Value (Q)	Tetrachloroethene (PCE) DL	Tetrahydrofuran Value (Q)	Tetrahydrofuran DL	Toluene Value (Q)	Toluene DL	1,2,3-Trichlorobenzene Value (Q)	1,2,3-Trichlorobenzene DL
PO-VPB-02	WELL-TRAVEL BLANK		08/27/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
PO-C01-195	WELL-TRAVEL BLANK		08/29/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
PO-C01-354	WELL-TRAVEL BLANK		08/27/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
PO-C02-052	WELL-TRAVEL BLANK		10/23/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
PO-C02-205	WELL-TRAVEL BLANK		08/29/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
PO-VPB-03	WELL-DI WATER		08/28/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-RINSATE		08/28/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-TRAVEL BLANK		08/28/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
PO-C03-182	WELL-TRAVEL BLANK		08/28/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
PO-C03-235	WELL-TRAVEL BLANK		08/28/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
PO-VPB-02	WELL-TRAVEL BLANK		08/27/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
PO-C01-195	WELL-TRAVEL BLANK		08/29/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
PO-C01-354	WELL-TRAVEL BLANK		08/27/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
PO-C02-052	WELL-TRAVEL BLANK		10/23/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
PO-C02-205	WELL-TRAVEL BLANK		08/29/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
PO-VPB-03	WELL-DI WATER		08/28/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-RINSATE		08/28/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-TRAVEL BLANK		08/28/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
PO-C03-182	WELL-TRAVEL BLANK		08/28/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
PO-C03-235	WELL-TRAVEL BLANK		08/28/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
PO-VPB-02	WELL-TRAVEL BLANK		08/27/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
PO-C01-195	WELL-TRAVEL BLANK		08/29/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
PO-C01-354	WELL-TRAVEL BLANK		08/27/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
PO-C02-052	WELL-TRAVEL BLANK		10/23/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
PO-C02-205	WELL-TRAVEL BLANK		08/29/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
PO-VPB-03	WELL-DI WATER		08/28/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-RINSATE		08/28/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-TRAVEL BLANK		08/28/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
PO-C03-182	WELL-TRAVEL BLANK		08/28/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
PO-C03-235	WELL-TRAVEL BLANK		08/28/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)		DL
PO-VPB-02	WELL-TRAVEL BLANK		08/27/90	AAT	ND	(U)	1
PO-C01-195	WELL-TRAVEL BLANK		08/29/90	AAT	ND	(U)	1
PO-C01-354	WELL-TRAVEL BLANK		08/27/90	AAT	ND	(U)	1
PO-C02-052	WELL-TRAVEL BLANK		10/23/90	AAT	ND	(U)	1
PO-C02-205	WELL-TRAVEL BLANK		08/29/90	AAT	ND	(U)	1
PO-VPB-03	WELL-DI WATER		08/28/90	AAT	ND	(U)	1
	WELL-RINSATE		08/28/90	AAT	ND	(U)	1
	WELL-TRAVEL BLANK		08/28/90	AAT	ND	(U)	1
PO-C03-182	WELL-TRAVEL BLANK		08/28/90	AAT	ND	(U)	1
PO-C03-235	WELL-TRAVEL BLANK		08/28/90	AAT	ND	(U)	1

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acenaphthene Value (Q)	Acenaphthene DL	Acenaphthylene Value (Q)	Acenaphthylene DL	Aniline Value (Q)	Aniline DL	Anthracene Value (Q)	Anthracene DL	Benzidine Value (Q)	Benzidine DL
PO-C03-235	WELL-RINSATE		08/28/90	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Benzo(a)anthracene Value (Q)	Benzo(a)anthracene DL	Benzo(b)fluoranthene Value (Q)	Benzo(b)fluoranthene DL	Benzo(k)fluoranthene Value (Q)	Benzo(k)fluoranthene DL	Benzoic Acid Value (Q)	Benzoic Acid DL	Benzo(g,h,i)perylene Value (Q)	Benzo(g,h,i)perylene DL
PO-C03-235	WELL-RINSATE		08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Benzo(a)pyrene Value (Q)	Benzo(a)pyrene DL	Benzyl Alcohol Value (Q)	Benzyl Alcohol DL	Bis(2-Chloroethoxy)-methane Value (Q)	Bis(2-Chloroethoxy)-methane DL	Bis(2-Chloroethyl)-ether Value (Q)	Bis(2-Chloroethyl)-ether DL	Bis(2-Chloroisopropyl)ether Value (Q)	Bis(2-Chloroisopropyl)ether DL
PO-C03-235	WELL-RINSATE		08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bis(2-Ethylhexyl)-phthalate Value (Q)	Bis(2-Ethylhexyl)-phthalate DL	4-Bromophenylphenyl-ether Value (Q)	4-Bromophenylphenyl-ether DL	Butylbenzylphthalate Value (Q)	Butylbenzylphthalate DL	4-Chloroaniline Value (Q)	4-Chloroaniline DL	P-Chloro-m-cresol Value (Q)	P-Chloro-m-cresol DL
PO-C03-235	WELL-RINSATE		08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2-Chloronaphthalene Value (Q)	2-Chloronaphthalene DL	2-Chlorophenol Value (Q)	2-Chlorophenol DL	4-Chlorophenyl-phenylether Value (Q)	4-Chlorophenyl-phenylether DL	Chrysene Value (Q)	Chrysene DL	Dibenzo(a,h)-anthracene Value (Q)	Dibenzo(a,h)-anthracene DL
PO-C03-235	WELL-RINSATE		08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Dibenzofuran Value (Q)	Dibenzofuran DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	3,3'-Dichlorobenzidine Value (Q)	3,3'-Dichlorobenzidine DL
PO-C03-235	WELL-RINSATE		08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2,4-Dichlorophenol Value (Q)	2,4-Dichlorophenol DL	Diethylphthalate Value (Q)	Diethylphthalate DL	2,4-Dimethylphenol Value (Q)	2,4-Dimethylphenol DL	Dimethylphthalate Value (Q)	Dimethylphthalate DL	Di-n-butylphthalate Value (Q)	Di-n-butylphthalate DL
PO-C03-235	WELL-RINSATE		08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	4,6-Dinitro-o-cresol Value (Q)	4,6-Dinitro-o-cresol DL	2,4-Dinitrophenol Value (Q)	2,4-Dinitrophenol DL	2,4-Dinitrotoluene Value (Q)	2,4-Dinitrotoluene DL	2,6-Dinitrotoluene Value (Q)	2,6-Dinitrotoluene DL	Di-n-octylphthalate Value (Q)	Di-n-octylphthalate DL
PO-C03-235	WELL-RINSATE		08/28/90	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Diphenyl-hydrazine Value (Q)	1,2-Diphenyl-hydrazine DL	Fluoranthene Value (Q)	Fluoranthene DL	Fluorene Value (Q)	Fluorene DL	Hexachlorobenzene Value (Q)	Hexachlorobenzene DL	Hexachlorobutadiene Value (Q)	Hexachlorobutadiene DL
PO-C03-235	WELL-RINSATE		08/28/90	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hexachlorocyclo-pentadiene Value (Q)	Hexachlorocyclo-pentadiene DL	Hexachloroethane Value (Q)	Hexachloroethane DL	Ideno(1,2,3-c,d)-pyrene Value (Q)	Ideno(1,2,3-c,d)-pyrene DL	Isophorone Value (Q)	Isophorone DL	2-Methylnaphthalene Value (Q)	2-Methylnaphthalene DL
PO-C03-235	WELL-RINSATE		08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2-Methylphenol Value (Q)	2-Methylphenol DL	4-Methylphenol Value (Q)	4-Methylphenol DL	Naphthalene Value (Q)	Naphthalene DL	2-Nitroaniline Value (Q)	2-Nitroaniline DL	3-Nitroaniline Value (Q)	3-Nitroaniline DL
PO-C03-235	WELL-RINSATE		08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 12 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	4-Nitroaniline Value (Q)	4-Nitroaniline DL	Nitrobenzene Value (Q)	Nitrobenzene DL	2-Nitrophenol Value (Q)	2-Nitrophenol DL	4-Nitrophenol Value (Q)	4-Nitrophenol DL	N-Nitrosodimethylamine Value (Q)	N-Nitrosodimethylamine DL
PO-C03-235	WELL-RINSATE		08/28/90	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 13 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	N-Nitroso-di-N-propylamine Value (Q)	N-Nitroso-di-N-propylamine DL	N-Nitrosodiphenylamine Value (Q)	N-Nitrosodiphenylamine DL	Pentachlorophenol Value (Q)	Pentachlorophenol DL	Phenanthrene Value (Q)	Phenanthrene DL	Phenol Value (Q)	Phenol DL
PO-C03-235	WELL-RINSATE		08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 14 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Pyrene Value (Q)	Pyrene DL	1,2,4-Trichloro-benzene Value (Q)	1,2,4-Trichloro-benzene DL	2,4,5-Trichloro-phenol Value (Q)	2,4,5-Trichloro-phenol DL	2,4,6-Trichloro-phenol Value (Q)	2,4,6-Trichloro-phenol DL
PO-C03-235	WELL-RINSATE		08/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

					Aldrin		Arochlor 1016		Arochlor 1221		Arochlor 1232		Arochlor 1242	
Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Value (Q)	DL	Value (Q)	DL	Value (Q)	DL	Value (Q)	DL	Value (Q)	DL
PO-C02-052	WELL-RINSATE		10/23/90	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for Pesticides/PCBs. EPA Method 608 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Arochlor 1248 Value (Q)	Arochlor 1248 DL	Arochlor 1254 Value (Q)	Arochlor 1254 DL	Arochlor 1260 Value (Q)	Arochlor 1260 DL	Alpha-BHC Value (Q)	Alpha-BHC DL	Beta-BHC Value (Q)	Beta-BHC DL
PO-C02-052	WELL-RINSATE		10/23/90	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for Pesticides/PCBs. EPA Method 608 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Delta-BHC Value (Q)	Delta-BHC DL	BHC (Lindane) Value (Q)	BHC (Lindane) DL	Chlordane Value (Q)	Chlordane DL	alpha-Chlordane Value (Q)	alpha-Chlordane DL	gamma-Chlordane Value (Q)	gamma-Chlordane DL
PO-C02-052	WELL-RINSATE		10/23/90	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for Pesticides/PCBs. EPA Method 608 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	p,p'-DDD Value (Q)	p,p'-DDD DL	p,p'-DDE Value (Q)	p,p'-DDE DL	p,p'-DDT Value (Q)	p,p'-DDT DL	Dieldrin Value (Q)	Dieldrin DL	Endosulfan I (alpha) Value (Q)	Endosulfan I (alpha) DL
PO-C02-052	WELL-RINSATE		10/23/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for Pesticides/PCBs. EPA Method 608 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Endosulfan II (beta) Value (Q)	Endosulfan II (beta) DL	Endosulfan sulfate Value (Q)	Endosulfan sulfate DL	Endrin Value (Q)	Endrin DL	Endrin Aldehyde Value (Q)	Endrin Aldehyde DL	Endrin Ketone Value (Q)	Endrin Ketone DL
PO-C02-052	WELL-RINSATE		10/23/90	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for Pesticides/PCBs. EPA Method 608 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Heptachlor Value (Q)	Heptachlor DL	Heptachlor Epoxide Value (Q)	Heptachlor Epoxide DL	Methoxychlor Value (Q)	Methoxychlor DL	Toxaphene Value (Q)	Toxaphene DL
PO-C02-052	WELL-RINSATE		10/23/90	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for Pesticides/PCBs. EPA Method 608 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Aluminum (Al) Value (Q)	Total Aluminum (Al) DL	Total Antimony (Sb) Value (Q)	Total Antimony (Sb) DL	Total Arsenic (As) Value (Q)	Total Arsenic (As) DL	Total Barium (Ba) Value (Q)	Total Barium (Ba) DL	Total Beryllium (Be) Value (Q)	Total Beryllium (Be) DL
PO-C02-205	WELL-DI WATER		08/29/90	AAT	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA	0.009	0.005
	WELL-RINSATE		08/29/90	AAT	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA	0.01	0.005

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Cadmium (Cd) Value (Q)	Total Cadmium (Cd) DL	Total Calcium (Ca) Value (Q)	Total Calcium (Ca) DL	Total Chromium (Cr) Value (Q)	Total Chromium (Cr) DL	Total Cobalt (Co) Value (Q)	Total Cobalt (Co) DL	Total Copper (Cu) Value (Q)	Total Copper (Cu) DL
PO-C02-205	WELL-DI WATER		08/29/90	AAT	ND (U)	0.005	NA	NA	0.05 (UJ)	0.05	NA	NA	ND (U)	0.02
	WELL-RINSATE		08/29/90	AAT	ND (U)	0.005	NA	NA	0.05 (UJ)	0.05	NA	NA	ND (U)	0.02

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Iron (Fe) Value (Q)	Total Iron (Fe) DL	Total Lead (Pb) Value (Q)	Total Lead (Pb) DL	Total Magnesium (Mg) Value (Q)	Total Magnesium (Mg) DL	Total Manganese (Mn) Value (Q)	Total Manganese (Mn) DL	Total Mercury (Hg) Value (Q)	Total Mercury (Hg) DL
PO-C02-205	WELL-DI WATER		08/29/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
	WELL-RINSATE		08/29/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Nickel (Ni) Value (Q)	Total Nickel (Ni) DL	Total Potassium (K) Value (Q)	Total Potassium (K) DL	Total Selenium (Se) Value (Q)	Total Selenium (Se) DL	Total Silver (Ag) Value (Q)	Total Silver (Ag) DL	Total Sodium (K) Value (Q)	Total Sodium (K) DL
PO-C02-205	WELL-DI WATER		08/29/90	AAT	ND (U)	0.04	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA
	WELL-RINSATE		08/29/90	AAT	ND (U)	0.04	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 1)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Thallium (Tl) Value (Q)	Total Thallium (Tl) DL	Total Vanadium (V) Value (Q)	Total Vanadium (V) DL	Total Zinc (Zn) Value (Q)	Total Zinc (Zn) DL
PO-C02-205	WELL-DI WATER		08/29/90	AAT	ND (U)	0.1	NA	NA	0.007	0.005
	WELL-RINSATE		08/29/90	AAT	ND (U)	0.1	NA	NA	0.009	0.005

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

APPENDIX G: GROUNDWATER SAMPLE SUMMARY TABLES

APPENDIX G.3 RESAMPLING OF THE NORTH HOLLYWOOD VPBS

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
NH-VPB-01	VOC	WELL-BAIL	126-146	09/26/90	09/27/90	N/A	10/08/90	R0-09-198-02A	AAT
	VOC	WELL-BAIL	126-146	09/26/90	09/27/90	N/A	09/28/90	5366	DWP
	METAL	WELL-BAIL	126-146	09/26/90	09/27/90	N/A	VARIES	R0-09-198-02	AAT
	INORG	WELL-BAIL	126-146	09/26/90	09/27/90	N/A	10/09/90	K99689	JMM
	RADIO	WELL-BAIL	126-146	09/26/90	09/27/90	N/A	12/03/90	K99689	JMM
NH-VPB-02	VOC	WELL-BAIL	241-261	09/07/90	09/08/90	N/A	09/19/90	R0-09-056-02A	AAT
	VOC	WELL-BAIL	241-261	09/07/90	09/07/90	N/A	09/11/90	5273	DWP
	METAL	WELL-BAIL	241-261	09/07/90	09/08/90	N/A	VARIES	R0-09-056-02	AAT
	INORG	WELL-BAIL	241-261	09/07/90	09/07/90	N/A	09/18/90	K97625	JMM
	RADIO	WELL-BAIL	241-261	09/07/90	09/07/90	N/A	11/13/90	K97625	JMM
NH-VPB-03	VOC	WELL-BAIL	201-221	09/05/90	09/06/90	N/A	09/11/90	R0-09-028-02A	AAT
	VOC	WELL-BAIL	201-221	09/05/90	09/07/90	N/A	09/11/90	5272	DWP
	VOC	WELL-BAIL-DUP	201-221	09/05/90	09/06/90	N/A	09/19/90	R0-09-028-04A	AAT
	METAL	WELL-BAIL	201-221	09/05/90	09/06/90	N/A	VARIES	R0-09-028-02	AAT
	INORG	WELL-BAIL	201-221	09/05/90	09/06/90	N/A	09/18/90	K97454	JMM
	RADIO	WELL-BAIL	201-221	09/05/90	09/06/90	N/A	11/13/90	K97454	JMM
NH-VPB-04	VOC	WELL-BAIL	161-181	09/18/90	09/19/90	N/A	09/25/90	R0-09-137-04A	AAT
	VOC	WELL-BAIL	161-181	09/18/90	09/20/90	N/A	09/24/90	5311	DWP
	METAL	WELL-BAIL	161-181	09/18/90	09/19/90	N/A	VARIES	R0-09-137-04	AAT
	INORG	WELL-BAIL	161-181	09/18/90	09/19/90	N/A	09/27/90	K98716	JMM
	RADIO	WELL-BAIL	161-181	09/18/90	09/19/90	N/A	11/13/90	K98716	JMM
NH-VPB-05	VOC	WELL-BAIL	186-206	09/12/90	09/13/90	N/A	09/22/90	R0-09-095-07A	AAT
	VOC	WELL-BAIL	186-206	09/12/90	09/18/90	N/A	09/20/90	5303	DWP
	METAL	WELL-BAIL	186-206	09/12/90	09/13/90	N/A	VARIES	R0-09-095-07	AAT
	METAL	WELL-BAIL-DUP	186-206	09/12/90	09/13/90	N/A	VARIES	R0-09-095-08	AAT
	INORG	WELL-BAIL	186-206	09/12/90	09/12/90	N/A	09/27/90	K98173	JMM
	RADIO	WELL-BAIL	186-206	09/12/90	09/12/90	N/A	11/13/90	K98173	JMM
NH-VPB-06	VOC	WELL-BAIL	288-308	09/11/90	09/12/90	N/A	09/22/90	R0-09-082-07A	AAT
	VOC	WELL-BAIL	288-308	09/11/90	09/11/90	N/A	09/12/90	5290	DWP
	METAL	WELL-BAIL	288-308	09/11/90	09/12/90	N/A	VARIES	R0-09-082-07	AAT
	INORG	WELL-BAIL	288-308	09/11/90	09/12/90	N/A	09/21/90	K98006	JMM
	RADIO	WELL-BAIL	288-308	09/11/90	09/12/90	N/A	11/19/90	K98006	JMM
NH-VPB-07	VOC	WELL-BAIL	271-291	09/11/90	09/12/90	N/A	09/21/90	R0-09-082-02A	AAT
	VOC	WELL-BAIL	271-291	09/11/90	09/11/90	N/A	09/12/90	5288	DWP
	VOC	WELL-BAIL-DUP	271-291	09/11/90	09/12/90	N/A	09/21/90	R0-09-082-03A	AAT
	METAL	WELL-BAIL	271-291	09/11/90	09/12/90	N/A	VARIES	R0-09-082-02	AAT
	INORG	WELL-BAIL	271-291	09/11/90	09/12/90	N/A	09/21/90	K98007	JMM
	RADIO	WELL-BAIL	271-291	09/11/90	09/12/90	N/A	11/19/90	K98007	JMM
NH-VPB-08	VOC	WELL-BAIL	206-226	09/13/90	09/13/90	N/A	09/25/90	R0-09-107-02A	AAT
	VOC	WELL-BAIL	206-226	09/13/90	09/18/90	N/A	09/20/90	5306	DWP
	METAL	WELL-BAIL	206-226	09/13/90	09/14/90	N/A	VARIES	R0-09-107-02	AAT
	INORG	WELL-BAIL	206-226	09/13/90	09/13/90	N/A	09/27/90	K98215	JMM

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
NH-VPB-08	RADIO	WELL-BAIL	206-226	09/13/90	09/13/90	N/A	11/13/90	K98217	JMM
NH-VPB-09	VOC	WELL-BAIL	272-292	09/12/90	09/13/90	N/A	09/22/90	R0-09-095-02A	AAT
	VOC	WELL-BAIL	272-292	09/12/90	09/18/90	N/A	09/20/90	5307	DWP
	METAL	WELL-BAIL	272-292	09/12/90	09/13/90	N/A	VARIES	R0-09-095-02	AAT
	METAL	WELL-BAIL-DUP	272-292	09/12/90	09/13/90	N/A	VARIES	R0-09-095-03	AAT
	INORG	WELL-BAIL	272-292	09/12/90	09/12/90	N/A	09/27/90	K98174	JMM
	RADIO	WELL-BAIL	272-292	09/12/90	09/12/90	N/A	11/13/90	K98174	JMM
NH-VPB-10	VOC	WELL-BAIL	305-325	09/13/90	09/14/90	N/A	09/25/90	R0-09-107-03A	AAT
	VOC	WELL-BAIL	305-325	09/13/90	09/18/90	N/A	09/20/90	5308	DWP
	METAL	WELL-BAIL	305-325	09/13/90	09/14/90	N/A	VARIES	R0-09-107-03	AAT
	INORG	WELL-BAIL	305-325	09/13/90	09/13/90	N/A	09/27/90	K98216	JMM
	RADIO	WELL-BAIL	305-325	09/13/90	09/13/90	N/A	11/13/90	K98218	JMM
NH-VPB-11	VOC	WELL-BAIL	301-321	09/06/90	09/07/90	N/A	09/19/90	R0-09-038-02A	AAT
	VOC	WELL-BAIL	301-321	09/06/90	09/06/90	N/A	09/11/90	5270	DWP
	METAL	WELL-BAIL	301-321	09/06/90	09/07/90	N/A	VARIES	R0-09-038-02	AAT
	INORG	WELL-BAIL	301-321	09/06/90	09/07/90	N/A	09/18/90	K97552	JMM
	RADIO	WELL-BAIL	301-321	09/06/90	09/07/90	N/A	11/13/90	K97552	JMM
NH-VPB-12	VOC	WELL-BAIL	141-161	09/18/90	09/19/90	N/A	09/25/90	R0-09-137-03A	AAT
	VOC	WELL-BAIL	141-161	09/18/90	09/18/90	N/A	09/20/90	5304	DWP
	METAL	WELL-BAIL	141-161	09/18/90	09/19/90	N/A	VARIES	R0-09-137-03	AAT
	INORG	WELL-BAIL	141-161	09/18/90	09/19/90	N/A	09/27/90	K98715	JMM
	RADIO	WELL-BAIL	141-161	09/18/90	09/19/90	N/A	11/13/90	K98715	JMM
NH-VPB-13	VOC	WELL-BAIL	356-376	09/06/90	09/07/90	N/A	09/19/90	R0-09-038-03A	AAT
	VOC	WELL-BAIL	356-376	09/06/90	09/06/90	N/A	09/11/90	5271	DWP
	VOC	WELL-BAIL	356-376	09/06/90	09/07/90	N/A	09/14/90	K97553	JMM
	METAL	WELL-BAIL	356-376	09/06/90	09/07/90	N/A	VARIES	R0-09-038-03	AAT
	METAL	WELL-BAIL	356-376	09/06/90	09/07/90	N/A	09/17/90	K97553	JMM
	INORG	WELL-BAIL	356-376	09/06/90	09/07/90	N/A	09/18/90	K97553	JMM
	RADIO	WELL-BAIL	356-376	09/06/90	09/07/90	N/A	11/13/90	K97553	JMM
NH-VPB-14	VOC	WELL-BAIL	91-111	09/26/90	09/27/90	N/A	10/08/90	R0-09-198-03A	AAT
	VOC	WELL-BAIL	91-111	09/26/90	09/27/90	N/A	09/28/90	5367	DWP
	VOC	WELL-BAIL	91-111	09/26/90	09/27/90	N/A	10/05/90	K99692	JMM
	METAL	WELL-BAIL	91-111	09/26/90	09/27/90	N/A	VARIES	R0-09-198-03	AAT
	METAL	WELL-BAIL	91-111	09/26/90	09/27/90	N/A	10/02/90	K99692	JMM
	INORG	WELL-BAIL	91-111	09/26/90	09/27/90	N/A	10/09/90	K99691	JMM
	RADIO	WELL-BAIL	91-111	09/26/90	09/27/90	N/A	12/03/90	K99691	JMM

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
NH-VPB-01	WELL-BAIL	126-146	09/26/90	AAT	9 (UJ)	10	NA	NA	NA	NA	ND (U)	5	NA	NA
	WELL-BAIL	126-146	09/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-02	WELL-BAIL	241-261	09/07/90	AAT	6 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	241-261	09/07/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-03	WELL-BAIL	201-221	09/05/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	201-221	09/05/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	201-221	09/05/90	AAT	5 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-VPB-04	WELL-BAIL	161-181	09/18/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	161-181	09/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-05	WELL-BAIL	186-206	09/12/90	AAT	4 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	186-206	09/12/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-06	WELL-BAIL	288-308	09/11/90	AAT	4 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	288-308	09/11/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-07	WELL-BAIL	271-291	09/11/90	AAT	13 (UJ)	20	NA	NA	NA	NA	ND (U)	10	NA	NA
	WELL-BAIL	271-291	09/11/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	271-291	09/11/90	AAT	19 (UJ)	20	NA	NA	NA	NA	ND (U)	10	NA	NA
NH-VPB-08	WELL-BAIL	206-226	09/13/90	AAT	3 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	206-226	09/13/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-09	WELL-BAIL	272-292	09/12/90	AAT	3 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	272-292	09/12/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-10	WELL-BAIL	305-325	09/13/90	AAT	4 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	305-325	09/13/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
NH-VPB-11	WELL-BAIL	301-321	09/06/90	AAT	4	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	301-321	09/06/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-12	WELL-BAIL	141-161	09/18/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	141-161	09/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-13	WELL-BAIL	356-376	09/06/90	AAT	6 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	356-376	09/06/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	356-376	09/06/90	JMM	ND	10	ND	1.0	ND	1.0	ND	0.50	NA	NA
NH-VPB-14	WELL-BAIL	91-111	09/26/90	AAT	160 (J)	80	NA	NA	NA	NA	ND (U)	40	NA	NA
	WELL-BAIL	91-111	09/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	91-111	09/26/90	JMM	ND	1000	ND	100	ND	100	ND	50	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
NH-VPB-01	WELL-BAIL	126-146	09/26/90	AAT	ND (U)	5	ND (U)	10	ND (U)	5	ND (U)	5	ND (U)	5
	WELL-BAIL	126-146	09/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-02	WELL-BAIL	241-261	09/07/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	241-261	09/07/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-03	WELL-BAIL	201-221	09/05/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	201-221	09/05/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	201-221	09/05/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
NH-VPB-04	WELL-BAIL	161-181	09/18/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	161-181	09/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-05	WELL-BAIL	186-206	09/12/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	186-206	09/12/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-06	WELL-BAIL	288-308	09/11/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	288-308	09/11/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-07	WELL-BAIL	271-291	09/11/90	AAT	ND (U)	10	ND (U)	20	ND (U)	10	10 (UJ)	10	ND (U)	10
	WELL-BAIL	271-291	09/11/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	271-291	09/11/90	AAT	ND (U)	10	ND (U)	20	ND (U)	10	10 (UJ)	10	ND (U)	10
NH-VPB-08	WELL-BAIL	206-226	09/13/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	206-226	09/13/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-09	WELL-BAIL	272-292	09/12/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	1	1	ND (U)	1
	WELL-BAIL	272-292	09/12/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-10	WELL-BAIL	305-325	09/13/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	305-325	09/13/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
NH-VPB-11	WELL-BAIL	301-321	09/06/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	301-321	09/06/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-12	WELL-BAIL	141-161	09/18/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	141-161	09/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-13	WELL-BAIL	356-376	09/06/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	356-376	09/06/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	356-376	09/06/90	JMM	ND	0.50	ND	1.0	ND	0.50	ND	0.50	ND	0.50
NH-VPB-14	WELL-BAIL	91-111	09/26/90	AAT	ND (U)	40	ND (U)	80	ND (U)	40	ND (U)	40	ND (U)	40
	WELL-BAIL	91-111	09/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	91-111	09/26/90	JMM	ND	50	ND	100	ND	50	ND	50	ND	50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
NH-VPB-01	WELL-BAIL	126-146	09/26/90	AAT	ND (U)	10	NA	NA	ND (U)	5	ND (U)	5	NA	NA
	WELL-BAIL	126-146	09/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-02	WELL-BAIL	241-261	09/07/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	241-261	09/07/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-03	WELL-BAIL	201-221	09/05/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	201-221	09/05/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	201-221	09/05/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
NH-VPB-04	WELL-BAIL	161-181	09/18/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	161-181	09/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-05	WELL-BAIL	186-206	09/12/90	AAT	ND (U)	2	NA	NA	2	1	ND (U)	1	NA	NA
	WELL-BAIL	186-206	09/12/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-06	WELL-BAIL	288-308	09/11/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	288-308	09/11/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-07	WELL-BAIL	271-291	09/11/90	AAT	ND (U)	20	NA	NA	ND (U)	10	ND (U)	10	NA	NA
	WELL-BAIL	271-291	09/11/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	271-291	09/11/90	AAT	ND (U)	20	NA	NA	ND (U)	10	ND (U)	10	NA	NA
NH-VPB-08	WELL-BAIL	206-226	09/13/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	206-226	09/13/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-09	WELL-BAIL	272-292	09/12/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	272-292	09/12/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-10	WELL-BAIL	305-325	09/13/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	305-325	09/13/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
NH-VPB-11	WELL-BAIL	301-321	09/06/90	AAT	ND (U)	2	NA	NA	10	1	ND (U)	1	NA	NA
	WELL-BAIL	301-321	09/06/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-12	WELL-BAIL	141-161	09/18/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	141-161	09/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-13	WELL-BAIL	356-376	09/06/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	356-376	09/06/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	356-376	09/06/90	JMM	ND	1.0	ND	1.0	ND	0.50	ND	0.50	ND	0.50
NH-VPB-14	WELL-BAIL	91-111	09/26/90	AAT	ND (U)	80	NA	NA	ND (U)	40	ND (U)	40	NA	NA
	WELL-BAIL	91-111	09/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	91-111	09/26/90	JMM	ND	100	ND	100	ND	50	ND	50	ND	50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
NH-VPB-01	WELL-BAIL	126-146	09/26/90	AAT	NA	NA	NA	NA	ND (U)	5	NA	NA	ND (U)	5
	WELL-BAIL	126-146	09/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-02	WELL-BAIL	241-261	09/07/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	241-261	09/07/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-03	WELL-BAIL	201-221	09/05/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	201-221	09/05/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	201-221	09/05/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NH-VPB-04	WELL-BAIL	161-181	09/18/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	161-181	09/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-05	WELL-BAIL	186-206	09/12/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	186-206	09/12/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-06	WELL-BAIL	288-308	09/11/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	288-308	09/11/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-07	WELL-BAIL	271-291	09/11/90	AAT	NA	NA	NA	NA	ND (U)	10	NA	NA	19	10
	WELL-BAIL	271-291	09/11/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	271-291	09/11/90	AAT	NA	NA	NA	NA	ND (U)	10	NA	NA	14	10
NH-VPB-08	WELL-BAIL	206-226	09/13/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	206-226	09/13/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-09	WELL-BAIL	272-292	09/12/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	272-292	09/12/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-10	WELL-BAIL	305-325	09/13/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	305-325	09/13/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
NH-VPB-11	WELL-BAIL	301-321	09/06/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	301-321	09/06/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-12	WELL-BAIL	141-161	09/18/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	141-161	09/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-13	WELL-BAIL	356-376	09/06/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	356-376	09/06/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	356-376	09/06/90	JMM	ND	0.50	ND	0.50	ND	0.50	NA	NA	ND	0.50
NH-VPB-14	WELL-BAIL	91-111	09/26/90	AAT	NA	NA	NA	NA	ND (U)	40	NA	NA	ND (U)	40
	WELL-BAIL	91-111	09/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	91-111	09/26/90	JMM	ND	50	ND	50	ND	50	NA	NA	ND	50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
NH-VPB-01	WELL-BAIL	126-146	09/26/90	AAT	ND (U)	5	ND (U)	5	NA	NA	NA	NA	ND (U)	5
	WELL-BAIL	126-146	09/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-02	WELL-BAIL	241-261	09/07/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	241-261	09/07/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-03	WELL-BAIL	201-221	09/05/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	201-221	09/05/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	201-221	09/05/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
NH-VPB-04	WELL-BAIL	161-181	09/18/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	161-181	09/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-05	WELL-BAIL	186-206	09/12/90	AAT	4	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	186-206	09/12/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-06	WELL-BAIL	288-308	09/11/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	288-308	09/11/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-07	WELL-BAIL	271-291	09/11/90	AAT	ND (U)	10	ND (U)	10	NA	NA	NA	NA	90	10
	WELL-BAIL	271-291	09/11/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	271-291	09/11/90	AAT	ND (U)	10	ND (U)	10	NA	NA	NA	NA	71	10
NH-VPB-08	WELL-BAIL	206-226	09/13/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	206-226	09/13/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-09	WELL-BAIL	272-292	09/12/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	1	1
	WELL-BAIL	272-292	09/12/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-10	WELL-BAIL	305-325	09/13/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	305-325	09/13/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
NH-VPB-11	WELL-BAIL	301-321	09/06/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	301-321	09/06/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-12	WELL-BAIL	141-161	09/18/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	141-161	09/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-13	WELL-BAIL	356-376	09/06/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	356-376	09/06/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	356-376	09/06/90	JMM	ND	0.50	ND	0.50	ND	0.50	ND	0.50	NA	NA
NH-VPB-14	WELL-BAIL	91-111	09/26/90	AAT	150	40	ND (U)	40	NA	NA	NA	NA	83	40
	WELL-BAIL	91-111	09/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	91-111	09/26/90	JMM	150	50	ND	50	100	50	ND	50	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
NH-VPB-01	WELL-BAIL	126-146	09/26/90	AAT	ND (U)	5	ND (U)	5	ND (U)	5	ND (U)	5	ND (U)	10
	WELL-BAIL	126-146	09/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-02	WELL-BAIL	241-261	09/07/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	241-261	09/07/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-03	WELL-BAIL	201-221	09/05/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	201-221	09/05/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	201-221	09/05/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-VPB-04	WELL-BAIL	161-181	09/18/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	161-181	09/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-05	WELL-BAIL	186-206	09/12/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	186-206	09/12/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-06	WELL-BAIL	288-308	09/11/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	288-308	09/11/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-07	WELL-BAIL	271-291	09/11/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
	WELL-BAIL	271-291	09/11/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	271-291	09/11/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
NH-VPB-08	WELL-BAIL	206-226	09/13/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	206-226	09/13/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-09	WELL-BAIL	272-292	09/12/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	272-292	09/12/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-10	WELL-BAIL	305-325	09/13/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	305-325	09/13/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
NH-VPB-11	WELL-BAIL	301-321	09/06/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	301-321	09/06/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-12	WELL-BAIL	141-161	09/18/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	141-161	09/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-13	WELL-BAIL	356-376	09/06/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	356-376	09/06/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	356-376	09/06/90	JMM	ND	0.50	ND	0.50	ND	0.50	ND	0.50	ND	1.0
NH-VPB-14	WELL-BAIL	91-111	09/26/90	AAT	ND (U)	40	ND (U)	40	ND (U)	40	ND (U)	40	ND (U)	80
	WELL-BAIL	91-111	09/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	91-111	09/26/90	JMM	ND	50	ND	50	ND	50	ND	50	ND	100

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
NH-VPB-01	WELL-BAIL	126-146	09/26/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	9 (UJ)	5	ND (U)	5
	WELL-BAIL	126-146	09/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-02	WELL-BAIL	241-261	09/07/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	241-261	09/07/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-03	WELL-BAIL	201-221	09/05/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
	WELL-BAIL	201-221	09/05/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	201-221	09/05/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
NH-VPB-04	WELL-BAIL	161-181	09/18/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	161-181	09/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-05	WELL-BAIL	186-206	09/12/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	186-206	09/12/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-06	WELL-BAIL	288-308	09/11/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	288-308	09/11/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-07	WELL-BAIL	271-291	09/11/90	AAT	ND (U)	20	ND (U)	20	ND (U)	20	ND (U)	10	ND (U)	10
	WELL-BAIL	271-291	09/11/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	271-291	09/11/90	AAT	ND (U)	20	ND (U)	20	ND (U)	20	20 (UJ)	10	ND (U)	10
NH-VPB-08	WELL-BAIL	206-226	09/13/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	206-226	09/13/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-09	WELL-BAIL	272-292	09/12/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	272-292	09/12/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-10	WELL-BAIL	305-325	09/13/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	305-325	09/13/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
NH-VPB-11	WELL-BAIL	301-321	09/06/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	301-321	09/06/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-12	WELL-BAIL	141-161	09/18/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	141-161	09/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-13	WELL-BAIL	356-376	09/06/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	356-376	09/06/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	356-376	09/06/90	JMM	ND	1.0	ND	1.0	ND	1.0	ND	5.0	ND	0.50
NH-VPB-14	WELL-BAIL	91-111	09/26/90	AAT	ND (U)	80	ND (U)	80	ND (U)	80	80	40	ND (U)	40
	WELL-BAIL	91-111	09/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	91-111	09/26/90	JMM	ND	100	ND	100	ND	100	ND	500	ND	50

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	1,1,2,2-Tetrachloroethane DL	Tetrachloroethene (PCE) Value (Q)	Tetrachloroethene (PCE) DL	Tetrahydrofuran Value (Q)	Tetrahydrofuran DL	Toluene Value (Q)	Toluene DL	1,2,3-Trichlorobenzene Value (Q)	1,2,3-Trichlorobenzene DL
NH-VPB-01	WELL-BAIL	126-146	09/26/90	AAT	ND (U)	5	130	5	NA	NA	ND (U)	5	NA	NA
	WELL-BAIL	126-146	09/26/90	DWP	NA	NA	120.	0.5	NA	NA	NA	NA	NA	NA
NH-VPB-02	WELL-BAIL	241-261	09/07/90	AAT	ND (U)	1	1 (UJ)	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	241-261	09/07/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
NH-VPB-03	WELL-BAIL	201-221	09/05/90	AAT	ND (U)	1	1 (UJ)	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	201-221	09/05/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	201-221	09/05/90	AAT	ND (U)	1	1 (UJ)	1	NA	NA	ND (U)	1	NA	NA
NH-VPB-04	WELL-BAIL	161-181	09/18/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	161-181	09/18/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
NH-VPB-05	WELL-BAIL	186-206	09/12/90	AAT	ND (U)	1	ND (U)	1	NA	NA	23	1	NA	NA
	WELL-BAIL	186-206	09/12/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
NH-VPB-06	WELL-BAIL	288-308	09/11/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	288-308	09/11/90	DWP	NA	NA	0.7	0.5	NA	NA	NA	NA	NA	NA
NH-VPB-07	WELL-BAIL	271-291	09/11/90	AAT	ND (U)	10	75 (J)	10	NA	NA	ND (U)	10	NA	NA
	WELL-BAIL	271-291	09/11/90	DWP	NA	NA	53.	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	271-291	09/11/90	AAT	ND (U)	10	49 (J)	10	NA	NA	ND (U)	10	NA	NA
NH-VPB-08	WELL-BAIL	206-226	09/13/90	AAT	ND (U)	1	2	1	NA	NA	5	1	NA	NA
	WELL-BAIL	206-226	09/13/90	DWP	NA	NA	1.9	0.5	NA	NA	NA	NA	NA	NA
NH-VPB-09	WELL-BAIL	272-292	09/12/90	AAT	ND (U)	1	2	1	NA	NA	3	1	NA	NA
	WELL-BAIL	272-292	09/12/90	DWP	NA	NA	2.1	0.5	NA	NA	NA	NA	NA	NA
NH-VPB-10	WELL-BAIL	305-325	09/13/90	AAT	ND (U)	1	ND (U)	1	NA	NA	16	1	NA	NA
	WELL-BAIL	305-325	09/13/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	1,1,2,2-Tetrachloroethane DL	Tetrachloroethene (PCE) Value (Q)	Tetrachloroethene (PCE) DL	Tetrahydrofuran Value (Q)	Tetrahydrofuran DL	Toluene Value (Q)	Toluene DL	1,2,3-Trichlorobenzene Value (Q)	1,2,3-Trichlorobenzene DL
NH-VPB-11	WELL-BAIL	301-321	09/06/90	AAT	ND (U)	1	1 (UJ)	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	301-321	09/06/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
NH-VPB-12	WELL-BAIL	141-161	09/18/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	141-161	09/18/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
NH-VPB-13	WELL-BAIL	356-376	09/06/90	AAT	ND (U)	1	1 (UJ)	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	356-376	09/06/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	356-376	09/06/90	JMM	ND	0.50	ND	0.50	ND	10	ND	0.50	NA	NA
NH-VPB-14	WELL-BAIL	91-111	09/26/90	AAT	ND (U)	40	ND (U)	40	NA	NA	ND (U)	40	NA	NA
	WELL-BAIL	91-111	09/26/90	DWP	NA	NA	2.8	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	91-111	09/26/90	JMM	ND	50	ND	50	ND	1000	ND	50	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
NH-VPB-01	WELL-BAIL	126-146	09/26/90	AAT	ND (U)	5	ND (U)	5	220	10	NA	NA	NA	NA
	WELL-BAIL	126-146	09/26/90	DWP	NA	NA	NA	NA	230.	0.5	NA	NA	NA	NA
NH-VPB-02	WELL-BAIL	241-261	09/07/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-BAIL	241-261	09/07/90	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
NH-VPB-03	WELL-BAIL	201-221	09/05/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-BAIL	201-221	09/05/90	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
	WELL-BAIL-DUP	201-221	09/05/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
NH-VPB-04	WELL-BAIL	161-181	09/18/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-BAIL	161-181	09/18/90	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
NH-VPB-05	WELL-BAIL	186-206	09/12/90	AAT	ND (U)	1	ND (U)	1	3	1	NA	NA	NA	NA
	WELL-BAIL	186-206	09/12/90	DWP	NA	NA	NA	NA	2.4	0.5	NA	NA	NA	NA
NH-VPB-06	WELL-BAIL	288-308	09/11/90	AAT	ND (U)	1	ND (U)	1	10	1	NA	NA	NA	NA
	WELL-BAIL	288-308	09/11/90	DWP	NA	NA	NA	NA	8.0	0.5	NA	NA	NA	NA
NH-VPB-07	WELL-BAIL	271-291	09/11/90	AAT	ND (U)	10	ND (U)	10	38 (J)	10	NA	NA	NA	NA
	WELL-BAIL	271-291	09/11/90	DWP	NA	NA	NA	NA	35.	0.5	NA	NA	NA	NA
	WELL-BAIL-DUP	271-291	09/11/90	AAT	ND (U)	10	ND (U)	10	26 (J)	10	NA	NA	NA	NA
NH-VPB-08	WELL-BAIL	206-226	09/13/90	AAT	ND (U)	1	ND (U)	1	12	1	NA	NA	NA	NA
	WELL-BAIL	206-226	09/13/90	DWP	NA	NA	NA	NA	8.9	0.5	NA	NA	NA	NA
NH-VPB-09	WELL-BAIL	272-292	09/12/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-BAIL	272-292	09/12/90	DWP	NA	NA	NA	NA	0.7	0.5	NA	NA	NA	NA
NH-VPB-10	WELL-BAIL	305-325	09/13/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-BAIL	305-325	09/13/90	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
NH-VPB-11	WELL-BAIL	301-321	09/06/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-BAIL	301-321	09/06/90	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
NH-VPB-12	WELL-BAIL	141-161	09/18/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-BAIL	141-161	09/18/90	DWP	NA	NA	NA	NA	1.2	0.5	NA	NA	NA	NA
NH-VPB-13	WELL-BAIL	356-376	09/06/90	AAT	ND (U)	1	ND (U)	1	1	1	NA	NA	NA	NA
	WELL-BAIL	356-376	09/06/90	DWP	NA	NA	NA	NA	1.3	0.5	NA	NA	NA	NA
	WELL-BAIL	356-376	09/06/90	JMM	ND	0.50	ND	0.50	1.7	0.50	ND	1.0	NA	NA
NH-VPB-14	WELL-BAIL	91-111	09/26/90	AAT	ND (U)	40	ND (U)	40	490	40	NA	NA	NA	NA
	WELL-BAIL	91-111	09/26/90	DWP	NA	NA	NA	NA	480.	0.5	NA	NA	NA	NA
	WELL-BAIL	91-111	09/26/90	JMM	ND	50	ND	50	600	50	ND	100	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
NH-VPB-01	WELL-BAIL	126-146	09/26/90	AAT	NA	NA	ND (U)	10	ND (U)	10	NA	NA	NA	NA
	WELL-BAIL	126-146	09/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-02	WELL-BAIL	241-261	09/07/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	241-261	09/07/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-03	WELL-BAIL	201-221	09/05/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	201-221	09/05/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	201-221	09/05/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-VPB-04	WELL-BAIL	161-181	09/18/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	161-181	09/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-05	WELL-BAIL	186-206	09/12/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	186-206	09/12/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-06	WELL-BAIL	288-308	09/11/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	288-308	09/11/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-07	WELL-BAIL	271-291	09/11/90	AAT	NA	NA	ND (U)	20	ND (U)	20	NA	NA	NA	NA
	WELL-BAIL	271-291	09/11/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	271-291	09/11/90	AAT	NA	NA	ND (U)	20	ND (U)	20	NA	NA	NA	NA
NH-VPB-08	WELL-BAIL	206-226	09/13/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	206-226	09/13/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-09	WELL-BAIL	272-292	09/12/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	272-292	09/12/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-10	WELL-BAIL	305-325	09/13/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	305-325	09/13/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
NH-VPB-11	WELL-BAIL	301-321	09/06/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	301-321	09/06/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-12	WELL-BAIL	141-161	09/18/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	141-161	09/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-13	WELL-BAIL	356-376	09/06/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	356-376	09/06/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	356-376	09/06/90	JMM	NA	NA	ND	5.0	ND	1.0	ND	0.50	ND	0.50
NH-VPB-14	WELL-BAIL	91-111	09/26/90	AAT	NA	NA	ND (U)	80	ND (U)	80	NA	NA	NA	NA
	WELL-BAIL	91-111	09/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	91-111	09/26/90	JMM	NA	NA	ND	500	ND	100	ND	50	ND	50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)		DL
NH-VPB-01	WELL-BAIL	126-146	09/26/90	AAT	ND	(U)	5
	WELL-BAIL	126-146	09/26/90	DWP	NA		NA
NH-VPB-02	WELL-BAIL	241-261	09/07/90	AAT	ND	(U)	1
	WELL-BAIL	241-261	09/07/90	DWP	NA		NA
NH-VPB-03	WELL-BAIL	201-221	09/05/90	AAT	ND	(U)	1
	WELL-BAIL	201-221	09/05/90	DWP	NA		NA
	WELL-BAIL-DUP	201-221	09/05/90	AAT	ND	(U)	1
NH-VPB-04	WELL-BAIL	161-181	09/18/90	AAT	ND	(U)	1
	WELL-BAIL	161-181	09/18/90	DWP	NA		NA
NH-VPB-05	WELL-BAIL	186-206	09/12/90	AAT	ND	(U)	1
	WELL-BAIL	186-206	09/12/90	DWP	NA		NA
NH-VPB-06	WELL-BAIL	288-308	09/11/90	AAT	ND	(U)	1
	WELL-BAIL	288-308	09/11/90	DWP	NA		NA
NH-VPB-07	WELL-BAIL	271-291	09/11/90	AAT	ND	(U)	10
	WELL-BAIL	271-291	09/11/90	DWP	NA		NA
	WELL-BAIL-DUP	271-291	09/11/90	AAT	ND	(U)	10
NH-VPB-08	WELL-BAIL	206-226	09/13/90	AAT	ND	(U)	1
	WELL-BAIL	206-226	09/13/90	DWP	NA		NA
NH-VPB-09	WELL-BAIL	272-292	09/12/90	AAT	ND	(U)	1
	WELL-BAIL	272-292	09/12/90	DWP	NA		NA
NH-VPB-10	WELL-BAIL	305-325	09/13/90	AAT	ND	(U)	1
	WELL-BAIL	305-325	09/13/90	DWP	NA		NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)	DL
NH-VPB-11	WELL-BAIL	301-321	09/06/90	AAT	ND (U)	1
	WELL-BAIL	301-321	09/06/90	DWP	NA	NA
NH-VPB-12	WELL-BAIL	141-161	09/18/90	AAT	ND (U)	1
	WELL-BAIL	141-161	09/18/90	DWP	NA	NA
NH-VPB-13	WELL-BAIL	356-376	09/06/90	AAT	ND (U)	1
	WELL-BAIL	356-376	09/06/90	DWP	NA	NA
	WELL-BAIL	356-376	09/06/90	JMM	NA	NA
NH-VPB-14	WELL-BAIL	91-111	09/26/90	AAT	ND (U)	40
	WELL-BAIL	91-111	09/26/90	DWP	NA	NA
	WELL-BAIL	91-111	09/26/90	JMM	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)
(COMPLETE LISTING)
*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Aluminum (Al) Value (Q)	Total Aluminum (Al) DL	Total Antimony (Sb) Value (Q)	Total Antimony (Sb) DL	Total Arsenic (As) Value (Q)	Total Arsenic (As) DL	Total Barium (Ba) Value (Q)	Total Barium (Ba) DL	Total Beryllium (Be) Value (Q)	Total Beryllium (Be) DL
NH-VPB-01	WELL-BAIL	126-146	09/26/90	AAT	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
NH-VPB-02	WELL-BAIL	241-261	09/07/90	AAT	NA	NA	ND (U)	0.005	0.005 (UJ)	0.005	NA	NA	ND (U)	0.005
NH-VPB-03	WELL-BAIL	201-221	09/05/90	AAT	NA	NA	ND (U)	0.005	0.005 (UJ)	0.005	NA	NA	ND (U)	0.005
NH-VPB-04	WELL-BAIL	161-181	09/18/90	AAT	NA	NA	ND (U)	0.005	0.005 (UJ)	0.005	NA	NA	0.007 (J)	0.005
NH-VPB-05	WELL-BAIL	186-206	09/12/90	AAT	NA	NA	ND (U)	0.005	0.005 (UJ)	0.005	NA	NA	0.021 (J)	0.005
	WELL-BAIL-DUP	186-206	09/12/90	AAT	NA	NA	ND (U)	0.005	0.005 (UJ)	0.005	NA	NA	0.023 (J)	0.005
NH-VPB-06	WELL-BAIL	288-308	09/11/90	AAT	NA	NA	ND (U)	0.005	0.005 (UJ)	0.005	NA	NA	0.009 (J)	0.005
NH-VPB-07	WELL-BAIL	271-291	09/11/90	AAT	NA	NA	ND (U)	0.005	0.005 (UJ)	0.005	NA	NA	0.013 (J)	0.005
NH-VPB-08	WELL-BAIL	206-226	09/13/90	AAT	NA	NA	ND (U)	0.005	0.005 (J)	0.005	NA	NA	0.012 (J)	0.005
NH-VPB-09	WELL-BAIL	272-292	09/12/90	AAT	NA	NA	ND (U)	0.005	0.005 (UJ)	0.005	NA	NA	0.011 (J)	0.005
	WELL-BAIL-DUP	272-292	09/12/90	AAT	NA	NA	ND (U)	0.005	0.005 (UJ)	0.005	NA	NA	0.012 (J)	0.005
NH-VPB-10	WELL-BAIL	305-325	09/13/90	AAT	NA	NA	ND (U)	0.005	0.005 (UJ)	0.005	NA	NA	0.005 (J)	0.005
NH-VPB-11	WELL-BAIL	301-321	09/06/90	AAT	NA	NA	ND (U)	0.005	0.005 (UJ)	0.005	NA	NA	ND (U)	0.005
NH-VPB-12	WELL-BAIL	141-161	09/18/90	AAT	NA	NA	ND (U)	0.005	0.005 (UJ)	0.005	NA	NA	0.007 (J)	0.005
NH-VPB-13	WELL-BAIL	356-376	09/06/90	AAT	NA	NA	ND (U)	0.005	0.005 (UJ)	0.005	NA	NA	0.009	0.005
	WELL-BAIL	356-376	09/06/90	JMM	NA	NA	ND	0.050	ND	0.005	NA	NA	ND	0.005
NH-VPB-14	WELL-BAIL	91-111	09/26/90	AAT	NA	NA	0.005 (UJ)	0.005	0.012	0.005	NA	NA	ND (U)	0.005
	WELL-BAIL	91-111	09/26/90	JMM	NA	NA	ND	0.050	ND	0.005	NA	NA	ND	0.005

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Aluminum (Al) Value (Q)	Total Aluminum (Al) DL	Total Antimony (Sb) Value (Q)	Total Antimony (Sb) DL	Total Arsenic (As) Value (Q)	Total Arsenic (As) DL	Total Barium (Ba) Value (Q)	Total Barium (Ba) DL	Total Beryllium (Be) Value (Q)	Total Beryllium (Be) DL

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Cadmium (Cd) Value (Q)	Total Cadmium (Cd) DL	Total Calcium (Ca) Value (Q)	Total Calcium (Ca) DL	Total Chromium (Cr) Value (Q)	Total Chromium (Cr) DL	Total Cobalt (Co) Value (Q)	Total Cobalt (Co) DL	Total Copper (Cu) Value (Q)	Total Copper (Cu) DL
NH-VPB-01	WELL-BAIL	126-146	09/26/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
NH-VPB-02	WELL-BAIL	241-261	09/07/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	0.04 (J)	0.02
NH-VPB-03	WELL-BAIL	201-221	09/05/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	0.02 (UJ)	0.02
NH-VPB-04	WELL-BAIL	161-181	09/18/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	0.02 (UJ)	0.02
NH-VPB-05	WELL-BAIL	186-206	09/12/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	0.06 (J)	0.02
	WELL-BAIL-DUP	186-206	09/12/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	0.02 (UJ)	0.02
NH-VPB-06	WELL-BAIL	288-308	09/11/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	0.045 (J)	0.02
NH-VPB-07	WELL-BAIL	271-291	09/11/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	0.02 (UJ)	0.02
NH-VPB-08	WELL-BAIL	206-226	09/13/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	0.02 (UJ)	0.02
NH-VPB-09	WELL-BAIL	272-292	09/12/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
	WELL-BAIL-DUP	272-292	09/12/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
NH-VPB-10	WELL-BAIL	305-325	09/13/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	0.02 (UJ)	0.02
NH-VPB-11	WELL-BAIL	301-321	09/06/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	0.02 (J)	0.02
NH-VPB-12	WELL-BAIL	141-161	09/18/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	0.02 (UJ)	0.02
NH-VPB-13	WELL-BAIL	356-376	09/06/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	0.02 (UJ)	0.02
	WELL-BAIL	356-376	09/06/90	JMM	ND	0.005	NA	NA	ND	0.010	NA	NA	ND	0.010
NH-VPB-14	WELL-BAIL	91-111	09/26/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
	WELL-BAIL	91-111	09/26/90	JMM	ND	0.005	NA	NA	0.097	NR	NA	NA	ND	0.010

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Cadmium (Cd) Value (Q)	Total Cadmium (Cd) DL	Total Calcium (Ca) Value (Q)	Total Calcium (Ca) DL	Total Chromium (Cr) Value (Q)	Total Chromium (Cr) DL	Total Cobalt (Co) Value (Q)	Total Cobalt (Co) DL	Total Copper (Cu) Value (Q)	Total Copper (Cu) DL

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Iron (Fe) Value (Q)	Total Iron (Fe) DL	Total Lead (Pb) Value (Q)	Total Lead (Pb) DL	Total Magnesium (Mg) Value (Q)	Total Magnesium (Mg) DL	Total Manganese (Mn) Value (Q)	Total Manganese (Mn) DL	Total Mercury (Hg) Value (Q)	Total Mercury (Hg) DL
NH-VPB-01	WELL-BAIL	126-146	09/26/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
NH-VPB-02	WELL-BAIL	241-261	09/07/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0003 (J)	0.0002
NH-VPB-03	WELL-BAIL	201-221	09/05/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0005 (J)	0.0002
NH-VPB-04	WELL-BAIL	161-181	09/18/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	ND (U)	0.0002
NH-VPB-05	WELL-BAIL	186-206	09/12/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
	WELL-BAIL-DUP	186-206	09/12/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
NH-VPB-06	WELL-BAIL	288-308	09/11/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
NH-VPB-07	WELL-BAIL	271-291	09/11/90	AAT	NA	NA	ND (U)	0.005	NA	NA	NA	NA	0.0003 (J)	0.0002
NH-VPB-08	WELL-BAIL	206-226	09/13/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
NH-VPB-09	WELL-BAIL	272-292	09/12/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
	WELL-BAIL-DUP	272-292	09/12/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
NH-VPB-10	WELL-BAIL	305-325	09/13/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
NH-VPB-11	WELL-BAIL	301-321	09/06/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0003 (J)	0.0002
NH-VPB-12	WELL-BAIL	141-161	09/18/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	ND (U)	0.0002
NH-VPB-13	WELL-BAIL	356-376	09/06/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0003 (J)	0.0002
	WELL-BAIL	356-376	09/06/90	JMM	NA	NA	ND	0.002	NA	NA	NA	NA	ND	0.0002
NH-VPB-14	WELL-BAIL	91-111	09/26/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
	WELL-BAIL	91-111	09/26/90	JMM	NA	NA	ND	0.002	NA	NA	NA	NA	ND	0.0002

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Iron (Fe) Value (Q)	Total Iron (Fe) DL	Total Lead (Pb) Value (Q)	Total Lead (Pb) DL	Total Magnesium (Mg) Value (Q)	Total Magnesium (Mg) DL	Total Manganese (Mn) Value (Q)	Total Manganese (Mn) DL	Total Mercury (Hg) Value (Q)	Total Mercury (Hg) DL

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)
(COMPLETE LISTING)
*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Nickel (Ni) Value (Q)	Total Nickel (Ni) DL	Total Potassium (K) Value (Q)	Total Potassium (K) DL	Total Selenium (Se) Value (Q)	Total Selenium (Se) DL	Total Silver (Ag) Value (Q)	Total Silver (Ag) DL	Total Sodium (K) Value (Q)	Total Sodium (K) DL
NH-VPB-01	WELL-BAIL	126-146	09/26/90	AAT	ND (U)	0.04	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA
NH-VPB-02	WELL-BAIL	241-261	09/07/90	AAT	ND (U)	0.04	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA
NH-VPB-03	WELL-BAIL	201-221	09/05/90	AAT	ND (U)	0.04	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA
NH-VPB-04	WELL-BAIL	161-181	09/18/90	AAT	ND (U)	0.04	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA
NH-VPB-05	WELL-BAIL	186-206	09/12/90	AAT	ND (U)	0.04	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA
	WELL-BAIL-DUP	186-206	09/12/90	AAT	ND (U)	0.04	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA
NH-VPB-06	WELL-BAIL	288-308	09/11/90	AAT	ND (U)	0.04	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA
NH-VPB-07	WELL-BAIL	271-291	09/11/90	AAT	0.61	0.04	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA
NH-VPB-08	WELL-BAIL	206-226	09/13/90	AAT	ND (U)	0.04	NA	NA	ND (U)	0.005	0.005	0.005	NA	NA
NH-VPB-09	WELL-BAIL	272-292	09/12/90	AAT	ND (U)	0.04	NA	NA	ND (U)	0.005	0.005	0.005	NA	NA
	WELL-BAIL-DUP	272-292	09/12/90	AAT	ND (U)	0.04	NA	NA	ND (U)	0.005	0.005	0.005	NA	NA
NH-VPB-10	WELL-BAIL	305-325	09/13/90	AAT	ND (U)	0.04	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA
NH-VPB-11	WELL-BAIL	301-321	09/06/90	AAT	ND (U)	0.04	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA
NH-VPB-12	WELL-BAIL	141-161	09/18/90	AAT	ND (U)	0.04	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA
NH-VPB-13	WELL-BAIL	356-376	09/06/90	AAT	ND (U)	0.04	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA
	WELL-BAIL	356-376	09/06/90	JMM	ND	0.040	NA	NA	ND	0.005	ND	0.010	NA	NA
NH-VPB-14	WELL-BAIL	91-111	09/26/90	AAT	ND (U)	0.04	NA	NA	0.005 (UJ)	0.005	0.005	0.005	NA	NA
	WELL-BAIL	91-111	09/26/90	JMM	ND	0.040	NA	NA	ND	0.005	ND	0.010	NA	NA

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Nickel (Ni) Value (Q)	Total Nickel (Ni) DL	Total Potassium (K) Value (Q)	Total Potassium (K) DL	Total Selenium (Se) Value (Q)	Total Selenium (Se) DL	Total Silver (Ag) Value (Q)	Total Silver (Ag) DL	Total Sodium (K) Value (Q)	Total Sodium (K) DL

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)
(COMPLETE LISTING)
*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Thallium (Tl) Value (Q)	Total Thallium (Tl) DL	Total Vanadium (V) Value (Q)	Total Vanadium (V) DL	Total Zinc (Zn) Value (Q)	Total Zinc (Zn) DL
NH-VPB-01	WELL-BAIL	126-146	09/26/90	AAT	ND (U)	0.1	NA	NA	ND (U)	0.005
NH-VPB-02	WELL-BAIL	241-261	09/07/90	AAT	0.1 (UJ)	0.1	NA	NA	0.007 (J)	0.005
NH-VPB-03	WELL-BAIL	201-221	09/05/90	AAT	0.1 (UJ)	0.1	NA	NA	0.005 (UJ)	0.005
NH-VPB-04	WELL-BAIL	161-181	09/18/90	AAT	0.1	0.1	NA	NA	0.013	0.005
NH-VPB-05	WELL-BAIL	186-206	09/12/90	AAT	ND (U)	0.1	NA	NA	ND (U)	0.005
	WELL-BAIL-DUP	186-206	09/12/90	AAT	ND (U)	0.1	NA	NA	ND (U)	0.005
NH-VPB-06	WELL-BAIL	288-308	09/11/90	AAT	ND (U)	0.1	NA	NA	0.025	0.005
NH-VPB-07	WELL-BAIL	271-291	09/11/90	AAT	ND (U)	0.1	NA	NA	0.076	0.005
NH-VPB-08	WELL-BAIL	206-226	09/13/90	AAT	ND (U)	0.1	NA	NA	0.010	0.005
NH-VPB-09	WELL-BAIL	272-292	09/12/90	AAT	ND (U)	0.1	NA	NA	0.029	0.005
	WELL-BAIL-DUP	272-292	09/12/90	AAT	ND (U)	0.1	NA	NA	0.026	0.005
NH-VPB-10	WELL-BAIL	305-325	09/13/90	AAT	ND (U)	0.1	NA	NA	ND (U)	0.005
NH-VPB-11	WELL-BAIL	301-321	09/06/90	AAT	0.1 (UJ)	0.1	NA	NA	0.017 (J)	0.005
NH-VPB-12	WELL-BAIL	141-161	09/18/90	AAT	ND (U)	0.1	NA	NA	0.009	0.005
NH-VPB-13	WELL-BAIL	356-376	09/06/90	AAT	0.1 (UJ)	0.1	NA	NA	0.044 (J)	0.005
	WELL-BAIL	356-376	09/06/90	JMM	ND	0.010	NA	NA	0.090	NR
NH-VPB-14	WELL-BAIL	91-111	09/26/90	AAT	ND (U)	0.1	NA	NA	ND (U)	0.005
	WELL-BAIL	91-111	09/26/90	JMM	ND	0.010	NA	NA	ND	0.020

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Thallium (Tl) Value (Q)	Total Thallium (Tl) DL	Total Vanadium (V) Value (Q)	Total Vanadium (V) DL	Total Zinc (Zn) Value (Q)	Total Zinc (Zn) DL

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Alkalinity Value (Q)	Alkalinity DL	Aluminum Value (Q)	Aluminum DL	Bicarbonate (HCO3) Value (Q)	Bicarbonate (HCO3) DL	Calcium Value (Q)	Calcium DL	Carbonate (CO3) Value (Q)	Carbonate (CO3) DL
NH-VPB-01	WELL-BAIL	126-146	09/26/90	JMM	235	2	NA	NA	285	N/A	112	5	0.79	N/A
NH-VPB-02	WELL-BAIL	241-261	09/07/90	JMM	290	2	NA	NA	352	N/A	94.9	5	0.97	N/A
NH-VPB-03	WELL-BAIL	201-221	09/05/90	JMM	245	2	NA	NA	298	N/A	84.2	5	0.65	N/A
NH-VPB-04	WELL-BAIL	161-181	09/18/90	JMM	260	2	NA	NA	316	N/A	93.9	5	0.87	N/A
NH-VPB-05	WELL-BAIL	186-206	09/12/90	JMM	275	2	NA	NA	334	N/A	105.7	5	0.58	N/A
NH-VPB-06	WELL-BAIL	288-308	09/11/90	JMM	385	2	NA	NA	469	N/A	121.3	5	0.41	N/A
NH-VPB-07	WELL-BAIL	271-291	09/11/90	JMM	635	2	NA	NA	774	N/A	201	5	0.67	N/A
NH-VPB-08	WELL-BAIL	206-226	09/13/90	JMM	415	2	NA	NA	506	N/A	124	5	0.44	N/A
NH-VPB-09	WELL-BAIL	272-292	09/12/90	JMM	240	2	NA	NA	292	N/A	66.4	5	0.25	N/A
NH-VPB-10	WELL-BAIL	305-325	09/13/90	JMM	245	2	NA	NA	297	N/A	40.2	5	1.03	N/A
NH-VPB-11	WELL-BAIL	301-321	09/06/90	JMM	155	2	NA	NA	188	N/A	45.3	5	0.65	N/A
NH-VPB-12	WELL-BAIL	141-161	09/18/90	JMM	310	2	NA	NA	376	N/A	102	5	1.3	N/A
NH-VPB-13	WELL-BAIL	356-376	09/06/90	JMM	265	2	NA	NA	323	N/A	112	5	0.45	N/A
NH-VPB-14	WELL-BAIL	91-111	09/26/90	JMM	255	2	NA	NA	310	N/A	111	5	0.54	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloride Value (Q)	Chloride DL	Conductance (umho/cm) Value (Q)	Conductance DL	Fluoride Value (Q)	Fluoride DL	Free CO2 (25C) Value (Q)	Free CO2 (25C) DL	Hardness Value (Q)	Hardness DL
NH-VPB-01	WELL-BAIL	126-146	09/26/90	JMM	49.5	1	900	4	NA	0.1	9.0	N/A	391	N/A
NH-VPB-02	WELL-BAIL	241-261	09/07/90	JMM	34.0	1	820	4	NA	0.1	11.2	N/A	340	N/A
NH-VPB-03	WELL-BAIL	201-221	09/05/90	JMM	40.5	1	855	4	NA	0.1	11.9	N/A	308	N/A
NH-VPB-04	WELL-BAIL	161-181	09/18/90	JMM	33.2	1	760	4	NA	0.1	10.	N/A	311	N/A
NH-VPB-05	WELL-BAIL	186-206	09/12/90	JMM	37.9	1	870	4	NA	0.1	16.8	N/A	371	N/A
NH-VPB-06	WELL-BAIL	288-308	09/11/90	JMM	41.9	1	1090	4	NA	0.1	47.	N/A	417	N/A
NH-VPB-07	WELL-BAIL	271-291	09/11/90	JMM	74.6	1	1500	4	NA	0.1	77.6	N/A	706	N/A
NH-VPB-08	WELL-BAIL	206-226	09/13/90	JMM	26.7	1	945	4	NA	0.1	50.7	N/A	427	N/A
NH-VPB-09	WELL-BAIL	272-292	09/12/90	JMM	23.2	1	610	4	NA	0.1	29.3	N/A	239	N/A
NH-VPB-10	WELL-BAIL	305-325	09/13/90	JMM	28.8	1	650	4	NA	0.1	7.5	N/A	159	N/A
NH-VPB-11	WELL-BAIL	301-321	09/06/90	JMM	15.3	1	390	4	NA	0.1	4.7	N/A	145	N/A
NH-VPB-12	WELL-BAIL	141-161	09/18/90	JMM	43.9	1	890	4	NA	0.1	9.5	N/A	379	N/A
NH-VPB-13	WELL-BAIL	356-376	09/06/90	JMM	37.5	1	865	4	NA	0.1	20.4	N/A	380	N/A
NH-VPB-14	WELL-BAIL	91-111	09/26/90	JMM	40.5	1	900	4	NA	0.1	15.6	N/A	387	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hydroxide (OH) Value (Q)	Hydroxide (OH) DL	Langelier Index (unitless) Value (Q)	Langelier Index (unitless) DL	Magnesium Value (Q)	Magnesium DL	Nitrate (NO3) Value (Q)	Nitrate (NO3) DL	Nitrate-N (NO3-N) Value (Q)	Nitrate-N (NO3-N) DL
NH-VPB-01	WELL-BAIL	126-146	09/26/90	JMM	0.00	N/A	1.	N/A	26.5	0.1	47.5	0.44	10.8	0.1
NH-VPB-02	WELL-BAIL	241-261	09/07/90	JMM	0.00	N/A	1.	N/A	24.6	0.1	44.9	0.44	10.2	0.1
NH-VPB-03	WELL-BAIL	201-221	09/05/90	JMM	0.00	N/A	0.8	N/A	23.4	0.1	50.6	0.44	11.5	0.1
NH-VPB-04	WELL-BAIL	161-181	09/18/90	JMM	0.00	N/A	0.9	N/A	18.2	0.1	46.6	0.44	10.6	0.1
NH-VPB-05	WELL-BAIL	186-206	09/12/90	JMM	0.00	N/A	0.8	N/A	25.5	0.1	29.3	0.44	6.65	0.1
NH-VPB-06	WELL-BAIL	288-308	09/11/90	JMM	0.00	N/A	0.7	N/A	27.2	0.1	83.6	0.44	19.0	0.1
NH-VPB-07	WELL-BAIL	271-291	09/11/90	JMM	0.00	N/A	1.2	N/A	48.2	0.1	21.8	0.44	4.95	0.1
NH-VPB-08	WELL-BAIL	206-226	09/13/90	JMM	0.00	N/A	0.8	N/A	28.0	0.1	39.0	0.44	8.87	0.1
NH-VPB-09	WELL-BAIL	272-292	09/12/90	JMM	0.00	N/A	0.3	N/A	17.5	0.1	12.6	0.44	2.87	0.1
NH-VPB-10	WELL-BAIL	305-325	09/13/90	JMM	0.00	N/A	0.7	N/A	14.1	0.1	17.6	0.44	3.99	0.1
NH-VPB-11	WELL-BAIL	301-321	09/06/90	JMM	0.00	N/A	0.5	N/A	7.7	0.1	3.1	0.44	0.71	0.1
NH-VPB-12	WELL-BAIL	141-161	09/18/90	JMM	0.00	N/A	1.2	N/A	29.6	0.1	34.5	0.44	7.83	0.1
NH-VPB-13	WELL-BAIL	356-376	09/06/90	JMM	0.00	N/A	0.7	N/A	23.9	0.1	100.3	0.44	22.8	0.1
NH-VPB-14	WELL-BAIL	91-111	09/26/90	JMM	0.00	N/A	0.8	N/A	26.2	0.1	68.6	0.44	15.6	0.1

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Potassium Value (Q)	Potassium DL	Sodium Value (Q)	Sodium DL	Sulfate (SO4) Value (Q)	Sulfate (SO4) DL	TDS by addition Value (Q)	TDS by addition DL	pH (unitless) Value (Q)	pH (unitless) DL
NH-VPB-01	WELL-BAIL	126-146	09/26/90	JMM	5.4	2	32.5	2	121	2	498	10	7.8	N/A
NH-VPB-02	WELL-BAIL	241-261	09/07/90	JMM	3.6	2	46.9	2	64.8	2	453	10	7.8	N/A
NH-VPB-03	WELL-BAIL	201-221	09/05/90	JMM	3.4	2	55.8	2	104	2	469	10	7.7	N/A
NH-VPB-04	WELL-BAIL	161-181	09/18/90	JMM	5.0	2	35.9	2	69.3	2	422	10	7.8	N/A
NH-VPB-05	WELL-BAIL	186-206	09/12/90	JMM	5.1	2	31.2	2	110	2	487	10	7.6	N/A
NH-VPB-06	WELL-BAIL	288-308	09/11/90	JMM	7.0	2	52.1	2	62.9	2	562	10	7.3	N/A
NH-VPB-07	WELL-BAIL	271-291	09/11/90	JMM	7.1	2	39.7	2	69.1	2	825	10	7.3	N/A
NH-VPB-08	WELL-BAIL	206-226	09/13/90	JMM	5.0	2	34.6	2	52.7	2	528	10	7.3	N/A
NH-VPB-09	WELL-BAIL	272-292	09/12/90	JMM	4.7	2	29.1	2	42.5	2	330	10	7.3	N/A
NH-VPB-10	WELL-BAIL	305-325	09/13/90	JMM	5.2	2	82.0	2	49.3	2	370	10	7.9	N/A
NH-VPB-11	WELL-BAIL	301-321	09/06/90	JMM	3.0	2	23.1	2	27.3	2	215	10	7.9	N/A
NH-VPB-12	WELL-BAIL	141-161	09/18/90	JMM	4.6	2	41.5	2	105	2	520	10	7.9	N/A
NH-VPB-13	WELL-BAIL	356-376	09/06/90	JMM	4.7	2	28.4	2	53.8	2	442	10	7.5	N/A
NH-VPB-14	WELL-BAIL	91-111	09/26/90	JMM	5.6	2	32.5	2	93.7	2	478	10	7.6	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	pH of CaCO3 Sat. 25C (unitless) Value (Q)	DL	pH of CaCO3 Sat. 60C (unitless) Value (Q)	DL
NH-VPB-01	WELL-BAIL	126-146	09/26/90	JMM	6.8	N/A	6.3	N/A
NH-VPB-02	WELL-BAIL	241-261	09/07/90	JMM	6.8	N/A	6.3	N/A
NH-VPB-03	WELL-BAIL	201-221	09/05/90	JMM	6.9	N/A	6.4	N/A
NH-VPB-04	WELL-BAIL	161-181	09/18/90	JMM	6.9	N/A	6.3	N/A
NH-VPB-05	WELL-BAIL	186-206	09/12/90	JMM	6.8	N/A	6.2	N/A
NH-VPB-06	WELL-BAIL	288-308	09/11/90	JMM	6.6	N/A	6.0	N/A
NH-VPB-07	WELL-BAIL	271-291	09/11/90	JMM	6.1	N/A	5.6	N/A
NH-VPB-08	WELL-BAIL	206-226	09/13/90	JMM	6.5	N/A	6.0	N/A
NH-VPB-09	WELL-BAIL	272-292	09/12/90	JMM	7.0	N/A	6.5	N/A
NH-VPB-10	WELL-BAIL	305-325	09/13/90	JMM	7.2	N/A	6.7	N/A
NH-VPB-11	WELL-BAIL	301-321	09/06/90	JMM	7.4	N/A	6.9	N/A
NH-VPB-12	WELL-BAIL	141-161	09/18/90	JMM	6.7	N/A	6.2	N/A
NH-VPB-13	WELL-BAIL	356-376	09/06/90	JMM	6.8	N/A	6.2	N/A
NH-VPB-14	WELL-BAIL	91-111	09/26/90	JMM	6.8	N/A	6.3	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF RADIOACTIVES IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Gross Alpha (pCi/l) Value (Q)	Gross Alpha (pCi/l) DL	Gross Beta (pCi/l) Value (Q)	Gross Beta (pCi/l) DL	Radon (pCi/l) Value (Q)	Radon (pCi/l) DL
NH-VPB-01	WELL-BAIL	126-146	09/26/90	JMM	8+-4	NR	11+-5	NR	230+-4.0	NR
NH-VPB-02	WELL-BAIL	241-261	09/07/90	JMM	2.2+-1.8	NR	7.0+-2.0	NR	180+-0.8	NR
NH-VPB-03	WELL-BAIL	201-221	09/05/90	JMM	3.0+-2.0	NR	8.4+-2.1	NR	ND	5
NH-VPB-04	WELL-BAIL	161-181	09/18/90	JMM	1.7+-1.8	NR	8.4+-2.0	NR	170+-4.6	NR
NH-VPB-05	WELL-BAIL	186-206	09/12/90	JMM	32+-6.5	NR	24+-3.0	NR	160+-1.0	NR
NH-VPB-06	WELL-BAIL	288-308	09/11/90	JMM	11+-2.8	NR	17+-1.9	NR	250+-2.1	NR
NH-VPB-07	WELL-BAIL	271-291	09/11/90	JMM	48+-10	NR	55+-6.4	NR	95+-1.7	NR
NH-VPB-08	WELL-BAIL	206-226	09/13/90	JMM	13+-4.3	NR	14+-2.5	NR	200+-0.5	NR
NH-VPB-09	WELL-BAIL	272-292	09/12/90	JMM	4.6+-1.8	NR	16+-2.0	NR	200+-1.0	NR
NH-VPB-10	WELL-BAIL	305-325	09/13/90	JMM	3.5+-2.1	NR	8.3+-1.7	NR	300+-0.6	NR
NH-VPB-11	WELL-BAIL	301-321	09/06/90	JMM	1.5+-1.5	NR	9.5+-1.9	NR	70+-1.2	NR
NH-VPB-12	WELL-BAIL	141-161	09/18/90	JMM	11+-3.9	NR	13+-2.4	NR	120+-3.2	NR
NH-VPB-13	WELL-BAIL	356-376	09/06/90	JMM	2.1+-1.8	NR	8.6+-2.1	NR	140+-2.0	NR
NH-VPB-14	WELL-BAIL	91-111	09/26/90	JMM	13+-2.7	NR	17+-1.8	NR	590+-7.0	NR

Notes: Concentrations are pCi/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Gross alpha and beta are determined by EPA Method 900.0. Radon is determined by Lucas cell emanation.
Notes for validated data (Q): U=Not detected above the concentration shown

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
NH-VPB-01	VOC	WELL-TRAVEL BLANK		09/26/90	09/27/90	N/A	10/08/90	R0-09-198-01A	AAT
NH-VPB-02	VOC	WELL-TRAVEL BLANK		09/07/90	09/08/90	N/A	09/19/90	R0-09-056-01A	AAT
NH-VPB-03	VOC	WELL-DI WATER		09/05/90	09/06/90	N/A	09/12/90	R0-09-028-05A	AAT
	VOC	WELL-RINSATE		09/05/90	09/06/90	N/A	09/12/90	R0-09-028-03A	AAT
	VOC	WELL-TRAVEL BLANK		09/05/90	09/06/90	N/A	09/11/90	R0-09-028-01A	AAT
NH-VPB-05	METAL	WELL-DI WATER		09/12/90	09/13/90	N/A	VARIES	R0-09-095-10	AAT
	METAL	WELL-RINSATE		09/12/90	09/13/90	N/A	VARIES	R0-09-095-09	AAT
NH-VPB-07	VOC	WELL-DI WATER		09/11/90	09/12/90	N/A	09/21/90	R0-09-082-04A	AAT
	VOC	WELL-RINSATE		09/11/90	09/12/90	N/A	09/22/90	R0-09-082-05A	AAT
	VOC	WELL-TRAVEL BLANK		09/11/90	09/12/90	N/A	09/21/90	R0-09-082-01A	AAT
NH-VPB-08	VOC	WELL-TRAVEL BLANK		09/13/90	09/14/90	N/A	09/22/90	R0-09-107-01A	AAT
NH-VPB-09	VOC	WELL-TRAVEL BLANK		09/12/90	09/13/90	N/A	09/22/90	R0-09-095-01A	AAT
	METAL	WELL-DI WATER		09/12/90	09/13/90	N/A	VARIES	R0-09-095-05	AAT
	METAL	WELL-RINSATE		09/12/90	09/13/90	N/A	VARIES	R0-09-095-04	AAT
NH-VPB-11	VOC	WELL-TRAVEL BLANK		09/06/90	09/07/90	N/A	09/19/90	R0-09-038-01A	AAT
NH-VPB-14	VOC	WELL-TRAVEL BLANK		09/26/90	09/27/90	N/A	10/05/90	K99693	JMM

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
NH-VPB-01	WELL-TRAVEL BLANK		09/26/90	AAT	4 (J)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-VPB-02	WELL-TRAVEL BLANK		09/07/90	AAT	4 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-VPB-03	WELL-DI WATER		09/05/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-RINSATE		09/05/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-TRAVEL BLANK		09/05/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-VPB-07	WELL-DI WATER		09/11/90	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-RINSATE		09/11/90	AAT	3	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-TRAVEL BLANK		09/11/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-VPB-08	WELL-TRAVEL BLANK		09/13/90	AAT	3 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-VPB-09	WELL-TRAVEL BLANK		09/12/90	AAT	4 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-VPB-11	WELL-TRAVEL BLANK		09/06/90	AAT	3 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-VPB-14	WELL-TRAVEL BLANK		09/26/90	JMM	ND	10	ND	1.0	ND	1.0	ND	0.50	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

01/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
NH-VPB-01	WELL-TRAVEL BLANK		09/26/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
NH-VPB-02	WELL-TRAVEL BLANK		09/07/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
NH-VPB-03	WELL-DI WATER		09/05/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-RINSATE		09/05/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-TRAVEL BLANK		09/05/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
NH-VPB-07	WELL-DI WATER		09/11/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-RINSATE		09/11/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-TRAVEL BLANK		09/11/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	1 (UJ)	1	ND (U)	1
NH-VPB-08	WELL-TRAVEL BLANK		09/13/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
NH-VPB-09	WELL-TRAVEL BLANK		09/12/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
NH-VPB-11	WELL-TRAVEL BLANK		09/06/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
NH-VPB-14	WELL-TRAVEL BLANK		09/26/90	JMM	ND	0.50	ND	1.0	ND	0.50	ND	0.50	ND	0.50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
NH-VPB-01	WELL-TRAVEL BLANK		09/26/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
NH-VPB-02	WELL-TRAVEL BLANK		09/07/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
NH-VPB-03	WELL-DI WATER		09/05/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-RINSATE		09/05/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-TRAVEL BLANK		09/05/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
NH-VPB-07	WELL-DI WATER		09/11/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-RINSATE		09/11/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-TRAVEL BLANK		09/11/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
NH-VPB-08	WELL-TRAVEL BLANK		09/13/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
NH-VPB-09	WELL-TRAVEL BLANK		09/12/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
NH-VPB-11	WELL-TRAVEL BLANK		09/06/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
NH-VPB-14	WELL-TRAVEL BLANK		09/26/90	JMM	ND	1.0	ND	1.0	ND	0.50	ND	0.50	ND	0.50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
NH-VPB-01	WELL-TRAVEL BLANK		09/26/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NH-VPB-02	WELL-TRAVEL BLANK		09/07/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NH-VPB-03	WELL-DI WATER		09/05/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-RINSATE		09/05/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-TRAVEL BLANK		09/05/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NH-VPB-07	WELL-DI WATER		09/11/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-RINSATE		09/11/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-TRAVEL BLANK		09/11/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NH-VPB-08	WELL-TRAVEL BLANK		09/13/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NH-VPB-09	WELL-TRAVEL BLANK		09/12/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NH-VPB-11	WELL-TRAVEL BLANK		09/06/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NH-VPB-14	WELL-TRAVEL BLANK		09/26/90	JMM	ND	0.50	ND	0.50	ND	0.50	NA	NA	ND	0.50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

01/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
NH-VPB-01	WELL-TRAVEL BLANK		09/26/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
NH-VPB-02	WELL-TRAVEL BLANK		09/07/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
NH-VPB-03	WELL-DI WATER		09/05/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-RINSATE		09/05/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-TRAVEL BLANK		09/05/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
NH-VPB-07	WELL-DI WATER		09/11/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-RINSATE		09/11/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-TRAVEL BLANK		09/11/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
NH-VPB-08	WELL-TRAVEL BLANK		09/13/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
NH-VPB-09	WELL-TRAVEL BLANK		09/12/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
NH-VPB-11	WELL-TRAVEL BLANK		09/06/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
NH-VPB-14	WELL-TRAVEL BLANK		09/26/90	JMM	ND	0.50	ND	0.50	ND	0.50	ND	0.50	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

01/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
NH-VPB-01	WELL-TRAVEL BLANK		09/26/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-VPB-02	WELL-TRAVEL BLANK		09/07/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-VPB-03	WELL-DI WATER		09/05/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-RINSATE		09/05/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-TRAVEL BLANK		09/05/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-VPB-07	WELL-DI WATER		09/11/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-RINSATE		09/11/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-TRAVEL BLANK		09/11/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-VPB-08	WELL-TRAVEL BLANK		09/13/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-VPB-09	WELL-TRAVEL BLANK		09/12/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-VPB-11	WELL-TRAVEL BLANK		09/06/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-VPB-14	WELL-TRAVEL BLANK		09/26/90	JMM	ND	0.50	ND	0.50	ND	0.50	ND	0.50	ND	1.0

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

01/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
NH-VPB-01	WELL-TRAVEL BLANK		09/26/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	1 (J)	1	ND (U)	1
NH-VPB-02	WELL-TRAVEL BLANK		09/07/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
NH-VPB-03	WELL-DI WATER		09/05/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-RINSATE		09/05/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-TRAVEL BLANK		09/05/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
NH-VPB-07	WELL-DI WATER		09/11/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-RINSATE		09/11/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-TRAVEL BLANK		09/11/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
NH-VPB-08	WELL-TRAVEL BLANK		09/13/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
NH-VPB-09	WELL-TRAVEL BLANK		09/12/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
NH-VPB-11	WELL-TRAVEL BLANK		09/06/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
NH-VPB-14	WELL-TRAVEL BLANK		09/26/90	JMM	ND	1.0	ND	1.0	ND	1.0	ND	5.0	ND	0.50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	1,1,2,2-Tetrachloroethane DL	Tetrachloroethene (PCE) Value (Q)	Tetrachloroethene (PCE) DL	Tetrahydrofuran Value (Q)	Tetrahydrofuran DL	Toluene Value (Q)	Toluene DL	1,2,3-Trichlorobenzene Value (Q)	1,2,3-Trichlorobenzene DL
NH-VPB-01	WELL-TRAVEL BLANK		09/26/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
NH-VPB-02	WELL-TRAVEL BLANK		09/07/90	AAT	ND (U)	1	1 (UJ)	1	NA	NA	ND (U)	1	NA	NA
NH-VPB-03	WELL-DI WATER		09/05/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-RINSATE		09/05/90	AAT	ND (U)	1	1 (UJ)	1	NA	NA	ND (U)	1	NA	NA
	WELL-TRAVEL BLANK		09/05/90	AAT	ND (U)	1	1 (UJ)	1	NA	NA	ND (U)	1	NA	NA
NH-VPB-07	WELL-DI WATER		09/11/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-RINSATE		09/11/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-TRAVEL BLANK		09/11/90	AAT	ND (U)	1	1 (UJ)	1	NA	NA	ND (U)	1	NA	NA
NH-VPB-08	WELL-TRAVEL BLANK		09/13/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
NH-VPB-09	WELL-TRAVEL BLANK		09/12/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
NH-VPB-11	WELL-TRAVEL BLANK		09/06/90	AAT	ND (U)	1	1 (UJ)	1	NA	NA	ND (U)	1	NA	NA
NH-VPB-14	WELL-TRAVEL BLANK		09/26/90	JMM	ND	0.50	ND	0.50	ND	10	ND	0.50	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
NH-VPB-01	WELL-TRAVEL BLANK		09/26/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
NH-VPB-02	WELL-TRAVEL BLANK		09/07/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
NH-VPB-03	WELL-DI WATER		09/05/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-RINSATE		09/05/90	AAT	ND (U)	1	ND (U)	1	1 (UJ)	1	NA	NA	NA	NA
	WELL-TRAVEL BLANK		09/05/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
NH-VPB-07	WELL-DI WATER		09/11/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-RINSATE		09/11/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-TRAVEL BLANK		09/11/90	AAT	ND (U)	1	ND (U)	1	1 (UJ)	1	NA	NA	NA	NA
NH-VPB-08	WELL-TRAVEL BLANK		09/13/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
NH-VPB-09	WELL-TRAVEL BLANK		09/12/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
NH-VPB-11	WELL-TRAVEL BLANK		09/06/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
NH-VPB-14	WELL-TRAVEL BLANK		09/26/90	JMM	ND	0.50	ND	0.50	ND	0.50	ND	1.0	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
NH-VPB-01	WELL-TRAVEL BLANK		09/26/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-VPB-02	WELL-TRAVEL BLANK		09/07/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-VPB-03	WELL-DI WATER		09/05/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-RINSATE		09/05/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-TRAVEL BLANK		09/05/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-VPB-07	WELL-DI WATER		09/11/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-RINSATE		09/11/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-TRAVEL BLANK		09/11/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-VPB-08	WELL-TRAVEL BLANK		09/13/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-VPB-09	WELL-TRAVEL BLANK		09/12/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-VPB-11	WELL-TRAVEL BLANK		09/06/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-VPB-14	WELL-TRAVEL BLANK		09/26/90	JMM	NA	NA	ND	5.0	ND	1.0	ND	0.50	ND	0.50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)	DL
NH-VPB-01	WELL-TRAVEL BLANK		09/26/90	AAT	ND (U)	1
NH-VPB-02	WELL-TRAVEL BLANK		09/07/90	AAT	ND (U)	1
NH-VPB-03	WELL-DI WATER		09/05/90	AAT	ND (U)	1
	WELL-RINSATE		09/05/90	AAT	ND (U)	1
	WELL-TRAVEL BLANK		09/05/90	AAT	ND (U)	1
NH-VPB-07	WELL-DI WATER		09/11/90	AAT	ND (U)	1
	WELL-RINSATE		09/11/90	AAT	ND (U)	1
	WELL-TRAVEL BLANK		09/11/90	AAT	ND (U)	1
NH-VPB-08	WELL-TRAVEL BLANK		09/13/90	AAT	ND (U)	1
NH-VPB-09	WELL-TRAVEL BLANK		09/12/90	AAT	ND (U)	1
NH-VPB-11	WELL-TRAVEL BLANK		09/06/90	AAT	ND (U)	1
NH-VPB-14	WELL-TRAVEL BLANK		09/26/90	JMM	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Aluminum (Al) Value (Q)	Total Aluminum (Al) DL	Total Antimony (Sb) Value (Q)	Total Antimony (Sb) DL	Total Arsenic (As) Value (Q)	Total Arsenic (As) DL	Total Barium (Ba) Value (Q)	Total Barium (Ba) DL	Total Beryllium (Be) Value (Q)	Total Beryllium (Be) DL
NH-VPB-05	WELL-DI WATER		09/12/90	AAT	NA	NA	ND (U)	0.005	0.005 (UJ)	0.005	NA	NA	ND (U)	0.005
	WELL-RINSATE		09/12/90	AAT	NA	NA	ND (U)	0.005	0.005 (UJ)	0.005	NA	NA	0.009	0.005
NH-VPB-09	WELL-DI WATER		09/12/90	AAT	NA	NA	ND (U)	0.005	0.005 (UJ)	0.005	NA	NA	0.012	0.005
	WELL-RINSATE		09/12/90	AAT	NA	NA	ND (U)	0.005	0.005 (UJ)	0.005	NA	NA	0.032	0.005

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Cadmium (Cd) Value (Q)	Total Cadmium (Cd) DL	Total Calcium (Ca) Value (Q)	Total Calcium (Ca) DL	Total Chromium (Cr) Value (Q)	Total Chromium (Cr) DL	Total Cobalt (Co) Value (Q)	Total Cobalt (Co) DL	Total Copper (Cu) Value (Q)	Total Copper (Cu) DL
NH-VPB-05	WELL-DI WATER		09/12/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	0.02 (UJ)	0.02
	WELL-RINSATE		09/12/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	0.02 (UJ)	0.02
NH-VPB-09	WELL-DI WATER		09/12/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	0.07	0.02
	WELL-RINSATE		09/12/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	0.07	0.02

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

01/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Iron (Fe) Value (Q)	Total Iron (Fe) DL	Total Lead (Pb) Value (Q)	Total Lead (Pb) DL	Total Magnesium (Mg) Value (Q)	Total Magnesium (Mg) DL	Total Manganese (Mn) Value (Q)	Total Manganese (Mn) DL	Total Mercury (Hg) Value (Q)	Total Mercury (Hg) DL
NH-VPB-05	WELL-DI WATER		09/12/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
	WELL-RINSATE		09/12/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
NH-VPB-09	WELL-DI WATER		09/12/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
	WELL-RINSATE		09/12/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Nickel (Ni) Value (Q)	Total Nickel (Ni) DL	Total Potassium (K) Value (Q)	Total Potassium (K) DL	Total Selenium (Se) Value (Q)	Total Selenium (Se) DL	Total Silver (Ag) Value (Q)	Total Silver (Ag) DL	Total Sodium (K) Value (Q)	Total Sodium (K) DL
NH-VPB-05	WELL-DI WATER		09/12/90	AAT	ND (U)	0.04	NA	NA	ND (U)	0.005	0.005	0.005	NA	NA
	WELL-RINSATE		09/12/90	AAT	ND (U)	0.04	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA
NH-VPB-09	WELL-DI WATER		09/12/90	AAT	ND (U)	0.04	NA	NA	ND (U)	0.005	0.005	0.005	NA	NA
	WELL-RINSATE		09/12/90	AAT	ND (U)	0.04	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Thallium (Tl) Value (Q)	Total Thallium (Tl) DL	Total Vanadium (V) Value (Q)	Total Vanadium (V) DL	Total Zinc (Zn) Value (Q)	Total Zinc (Zn) DL
NH-VPB-05	WELL-DI WATER		09/12/90	AAT	ND (U)	0.1	NA	NA	ND (U)	0.005
	WELL-RINSATE		09/12/90	AAT	ND (U)	0.1	NA	NA	ND (U)	0.005
NH-VPB-09	WELL-DI WATER		09/12/90	AAT	0.1	0.1	NA	NA	ND (U)	0.005
	WELL-RINSATE		09/12/90	AAT	ND (U)	0.1	NA	NA	ND (U)	0.005

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

Appendix G: Groundwater Sample Summary Tables

Appendix G.3 Resampling of the Crystal Springs VPBs

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 2)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
CS-VPB-01	VOC	WELL-BAIL	76-96	09/28/90	09/29/90	N/A	10/10/90	R0-10-003-08A	AAT
	VOC	WELL-BAIL	76-96	09/28/90	09/28/90	N/A	10/03/90	5375	DWP
	VOC	WELL-BAIL	76-96	09/28/90	09/28/90	N/A	10/09/90	K99797	JMM
	METAL	WELL-BAIL	76-96	09/28/90	10/01/90	N/A	VARIES	R0-10-003-08	AAT
	METAL	WELL-BAIL	76-96	09/28/90	09/28/90	N/A	10/04/90	K99797	JMM
	INORG	WELL-BAIL	76-96	09/28/90	09/28/90	N/A	10/11/90	K99797	JMM
	RADIO	WELL-BAIL	76-96	09/28/90	09/28/90	N/A	11/27/90	K99797	JMM
CS-VPB-02	VOC	WELL-BAIL	76-96	09/27/90	09/28/90	N/A	10/10/90	R0-09-210-02A	AAT
	VOC	WELL-BAIL	76-96	09/27/90	09/27/90	N/A	10/11/90	5369	DWP
	VOC	WELL-BAIL-DUP	76-96	09/27/90	09/28/90	N/A	10/10/90	R0-09-210-03A	AAT
	METAL	WELL-BAIL	76-96	09/27/90	09/28/90	N/A	VARIES	R0-09-210-02	AAT
	INORG	WELL-BAIL	76-96	09/27/90	09/27/90	N/A	10/11/90	K99723	JMM
	RADIO	WELL-BAIL	76-96	09/27/90	09/27/90	N/A	11/27/90	K99723	JMM
CS-VPB-04	VOC	WELL-BAIL	61-81	09/25/90	09/26/90	N/A	09/28/90	R0-09-185-02A	AAT
	VOC	WELL-BAIL	61-81	09/25/90	09/29/90	N/A	09/28/90	5324	DWP
	METAL	WELL-BAIL	61-81	09/25/90	09/26/90	N/A	VARIES	R0-09-185-02	AAT
	INORG	WELL-BAIL	61-81	09/25/90	09/25/90	N/A	10/03/90	K99422	JMM
	RADIO	WELL-BAIL	61-81	09/25/90	09/25/90	N/A	11/27/90	K99422	JMM
CS-VPB-05	VOC	WELL-BAIL	41-61	09/25/90	09/26/90	N/A	09/28/90	R0-09-185-03A	AAT
	VOC	WELL-BAIL	41-61	09/25/90	09/25/90	N/A	09/26/90	5325	DWP
	METAL	WELL-BAIL	41-61	09/25/90	09/26/90	N/A	VARIES	R0-09-185-03	AAT
	INORG	WELL-BAIL	41-61	09/25/90	09/25/90	N/A	10/03/90	K99423	JMM
	RADIO	WELL-BAIL	41-61	09/25/90	09/25/90	N/A	11/27/90	K99423	JMM
CS-VPB-06	VOC	WELL-BAIL	56-76	09/25/90	09/26/90	N/A	10/08/90	R0-09-185-04A	AAT
	VOC	WELL-BAIL	56-76	09/25/90	09/25/90	N/A	09/26/90	5326	DWP
	METAL	WELL-BAIL	56-76	09/25/90	09/26/90	N/A	VARIES	R0-09-185-04	AAT
	INORG	WELL-BAIL	56-76	09/25/90	09/25/90	N/A	10/03/90	K99424	JMM
	RADIO	WELL-BAIL	56-76	09/25/90	09/25/90	N/A	11/27/90	K99424	JMM
CS-VPB-07	VOC	WELL-BAIL	71-91	09/26/90	09/27/90	N/A	10/09/90	R0-09-198-04A	AAT
	VOC	WELL-BAIL	71-91	09/26/90	09/27/90	N/A	10/01/90	5368	DWP
	BNA	WELL-BAIL	71-91	09/26/90	09/27/90	10/02/90	10/09/90	R0-09-198-04	AAT
	PSTPCB	WELL-BAIL	71-91	09/26/90	09/27/90	10/02/90	10/22/90	R0-09-198-04	AAT
	METAL	WELL-BAIL	71-91	09/26/90	09/27/90	N/A	VARIES	R0-09-198-04	AAT
	INORG	WELL-BAIL	71-91	09/26/90	09/27/90	N/A	10/09/90	K99690	JMM
	RADIO	WELL-BAIL	71-91	09/26/90	09/27/90	N/A	12/03/90	K99690	JMM
CS-VPB-08	VOC	WELL-BAIL	61-81	09/28/90	09/29/90	N/A	10/09/90	R0-10-003-03A	AAT
	VOC	WELL-BAIL	61-81	09/28/90	09/28/90	N/A	10/03/90	5374	DWP
	METAL	WELL-BAIL	61-81	09/28/90	10/01/90	N/A	VARIES	R0-10-003-03	AAT
	METAL	WELL-BAIL-DUP	61-81	09/28/90	10/01/90	N/A	VARIES	R0-10-003-06	AAT
	INORG	WELL-BAIL	61-81	09/28/90	09/28/90	N/A	10/11/90	K99795	JMM
	RADIO	WELL-BAIL	61-81	09/28/90	09/28/90	N/A	11/27/90	K99795	JMM
CS-VPB-09	VOC	WELL-BAIL	56-76	09/27/90	09/28/90	N/A	10/10/90	R0-09-210-07A	AAT

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 2)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
CS-VPB-09	VOC	WELL-BAIL	56-76	09/27/90	09/27/90	N/A	09/28/90	5370	DWP
	METAL	WELL-BAIL	56-76	09/27/90	09/28/90	N/A	VARIES	R0-09-210-07	AAT
	INORG	WELL-BAIL	56-76	09/27/90	09/27/90	N/A	10/11/90	K99724	JMM
	RADIO	WELL-BAIL	56-76	09/27/90	09/27/90	N/A	11/27/90	K99724	JMM
CS-VPB-10	VOC	WELL-BAIL	81-101	09/28/90	09/29/90	N/A	10/10/90	R0-10-003-02A	AAT
	VOC	WELL-BAIL	81-101	09/28/90	09/28/90	N/A	10/03/90	5373	DWP
	METAL	WELL-BAIL	81-101	09/28/90	10/01/90	N/A	VARIES	R0-10-003-02	AAT
	INORG	WELL-BAIL	81-101	09/28/90	09/28/90	N/A	10/11/90	K99796	JMM
	RADIO	WELL-BAIL	81-101	09/28/90	09/28/90	N/A	11/27/90	K99796	JMM
CS-VPB-11	VOC	WELL-BAIL	96-116	09/27/90	09/28/90	N/A	10/09/90	R0-09-210-08A	AAT
	VOC	WELL-BAIL	96-116	09/27/90	09/27/90	N/A	09/28/90	5371	DWP
	METAL	WELL-BAIL	96-116	09/27/90	09/28/90	N/A	VARIES	R0-09-210-08	AAT
	INORG	WELL-BAIL	96-116	09/27/90	09/27/90	N/A	10/11/90	K99725	JMM
	RADIO	WELL-BAIL	96-116	09/27/90	09/27/90	N/A	11/27/90	K99725	JMM

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
CS-VPB-01	WELL-BAIL	76-96	09/28/90	AAT	40 (UJ)	20	NA	NA	NA	NA	ND (U)	10	NA	NA
	WELL-BAIL	76-96	09/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	76-96	09/28/90	JMM	ND	250	ND	25	ND	25	ND	12.5	NA	NA
CS-VPB-02	WELL-BAIL	76-96	09/27/90	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	76-96	09/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	76-96	09/27/90	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
CS-VPB-04	WELL-BAIL	61-81	09/25/90	AAT	2 (UJ)	2	NA	NA	NA	NA	2	1	NA	NA
	WELL-BAIL	61-81	09/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-05	WELL-BAIL	41-61	09/25/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	41-61	09/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-06	WELL-BAIL	56-76	09/25/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	56-76	09/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-07	WELL-BAIL	71-91	09/26/90	AAT	690 (J)	200	NA	NA	NA	NA	ND (U)	100	NA	NA
	WELL-BAIL	71-91	09/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-08	WELL-BAIL	61-81	09/28/90	AAT	3 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	61-81	09/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-09	WELL-BAIL	56-76	09/27/90	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	56-76	09/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-10	WELL-BAIL	81-101	09/28/90	AAT	4 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	81-101	09/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-11	WELL-BAIL	96-116	09/27/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	96-116	09/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
CS-VPB-01	WELL-BAIL	76-96	09/28/90	AAT	ND (U)	10	ND (U)	20	ND (U)	10	ND (U)	10	ND (U)	10
	WELL-BAIL	76-96	09/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	76-96	09/28/90	JMM	ND	12.5	ND	25	ND	12.5	ND	12.5	ND	12.5
CS-VPB-02	WELL-BAIL	76-96	09/27/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	76-96	09/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	76-96	09/27/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
CS-VPB-04	WELL-BAIL	61-81	09/25/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	69	1	ND (U)	1
	WELL-BAIL	61-81	09/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-05	WELL-BAIL	41-61	09/25/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	24	1	ND (U)	1
	WELL-BAIL	41-61	09/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-06	WELL-BAIL	56-76	09/25/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	56-76	09/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-07	WELL-BAIL	71-91	09/26/90	AAT	ND (U)	100	ND (U)	200	ND (U)	100	ND (U)	100	ND (U)	100
	WELL-BAIL	71-91	09/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-08	WELL-BAIL	61-81	09/28/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	61-81	09/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-09	WELL-BAIL	56-76	09/27/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	56-76	09/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-10	WELL-BAIL	81-101	09/28/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	81-101	09/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-11	WELL-BAIL	96-116	09/27/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	96-116	09/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
CS-VPB-01	WELL-BAIL	76-96	09/28/90	AAT	ND (U)	20	NA	NA	ND (U)	10	ND (U)	10	NA	NA
	WELL-BAIL	76-96	09/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	76-96	09/28/90	JMM	ND	25	ND	25	ND	12.5	ND	12.5	ND	12.5
CS-VPB-02	WELL-BAIL	76-96	09/27/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	76-96	09/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	76-96	09/27/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
CS-VPB-04	WELL-BAIL	61-81	09/25/90	AAT	ND (U)	2	NA	NA	30	1	ND (U)	1	NA	NA
	WELL-BAIL	61-81	09/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-05	WELL-BAIL	41-61	09/25/90	AAT	ND (U)	2	NA	NA	8	1	ND (U)	1	NA	NA
	WELL-BAIL	41-61	09/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-06	WELL-BAIL	56-76	09/25/90	AAT	ND (U)	2	NA	NA	2	1	ND (U)	1	NA	NA
	WELL-BAIL	56-76	09/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-07	WELL-BAIL	71-91	09/26/90	AAT	ND (U)	200	NA	NA	ND (U)	100	ND (U)	100	NA	NA
	WELL-BAIL	71-91	09/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-08	WELL-BAIL	61-81	09/28/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	61-81	09/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-09	WELL-BAIL	56-76	09/27/90	AAT	ND (U)	2	NA	NA	2	1	ND (U)	1	NA	NA
	WELL-BAIL	56-76	09/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-10	WELL-BAIL	81-101	09/28/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	81-101	09/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-11	WELL-BAIL	96-116	09/27/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	96-116	09/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
CS-VPB-01	WELL-BAIL	76-96	09/28/90	AAT	NA	NA	NA	NA	ND (U)	10	NA	NA	ND (U)	10
	WELL-BAIL	76-96	09/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	76-96	09/28/90	JMM	ND	12.5	ND	12.5	ND	12.5	NA	NA	ND	12.5
CS-VPB-02	WELL-BAIL	76-96	09/27/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	76-96	09/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	76-96	09/27/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
CS-VPB-04	WELL-BAIL	61-81	09/25/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	46	1
	WELL-BAIL	61-81	09/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-05	WELL-BAIL	41-61	09/25/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	11	1
	WELL-BAIL	41-61	09/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-06	WELL-BAIL	56-76	09/25/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	56-76	09/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-07	WELL-BAIL	71-91	09/26/90	AAT	NA	NA	NA	NA	ND (U)	100	NA	NA	ND (U)	100
	WELL-BAIL	71-91	09/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-08	WELL-BAIL	61-81	09/28/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	61-81	09/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-09	WELL-BAIL	56-76	09/27/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	56-76	09/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-10	WELL-BAIL	81-101	09/28/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	81-101	09/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-11	WELL-BAIL	96-116	09/27/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	96-116	09/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
CS-VPB-01	WELL-BAIL	76-96	09/28/90	AAT	ND (U)	10	ND (U)	10	NA	NA	NA	NA	ND (U)	10
	WELL-BAIL	76-96	09/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	76-96	09/28/90	JMM	ND	12.5	ND	12.5	ND	12.5	ND	12.5	NA	NA
CS-VPB-02	WELL-BAIL	76-96	09/27/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	76-96	09/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	76-96	09/27/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
CS-VPB-04	WELL-BAIL	61-81	09/25/90	AAT	2	1	440	250	NA	NA	NA	NA	23	1
	WELL-BAIL	61-81	09/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-05	WELL-BAIL	41-61	09/25/90	AAT	ND (U)	1	170	1	NA	NA	NA	NA	4	1
	WELL-BAIL	41-61	09/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-06	WELL-BAIL	56-76	09/25/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	1	1
	WELL-BAIL	56-76	09/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-07	WELL-BAIL	71-91	09/26/90	AAT	ND (U)	100	230	100	NA	NA	NA	NA	ND (U)	100
	WELL-BAIL	71-91	09/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-08	WELL-BAIL	61-81	09/28/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	61-81	09/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-09	WELL-BAIL	56-76	09/27/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	56-76	09/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-10	WELL-BAIL	81-101	09/28/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	81-101	09/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-11	WELL-BAIL	96-116	09/27/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	96-116	09/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
CS-VPB-01	WELL-BAIL	76-96	09/28/90	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20
	WELL-BAIL	76-96	09/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	76-96	09/28/90	JMM	ND	12.5	ND	12.5	ND	12.5	ND	12.5	ND	25
CS-VPB-02	WELL-BAIL	76-96	09/27/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	76-96	09/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	76-96	09/27/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-VPB-04	WELL-BAIL	61-81	09/25/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	61-81	09/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-05	WELL-BAIL	41-61	09/25/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	41-61	09/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-06	WELL-BAIL	56-76	09/25/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	56-76	09/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-07	WELL-BAIL	71-91	09/26/90	AAT	ND (U)	100	ND (U)	100	ND (U)	100	ND (U)	100	ND (U)	200
	WELL-BAIL	71-91	09/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-08	WELL-BAIL	61-81	09/28/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	61-81	09/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-09	WELL-BAIL	56-76	09/27/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	56-76	09/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-10	WELL-BAIL	81-101	09/28/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	81-101	09/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-11	WELL-BAIL	96-116	09/27/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	96-116	09/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
CS-VPB-01	WELL-BAIL	76-96	09/28/90	AAT	ND (U)	20	ND (U)	20	ND (U)	20	ND (U)	10	ND (U)	10
	WELL-BAIL	76-96	09/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	76-96	09/28/90	JMM	ND	25	ND	25	ND	25	ND	125	ND	12.5
CS-VPB-02	WELL-BAIL	76-96	09/27/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	76-96	09/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	76-96	09/27/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
CS-VPB-04	WELL-BAIL	61-81	09/25/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	61-81	09/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-05	WELL-BAIL	41-61	09/25/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	41-61	09/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-06	WELL-BAIL	56-76	09/25/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	56-76	09/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-07	WELL-BAIL	71-91	09/26/90	AAT	ND (U)	200	ND (U)	200	ND (U)	200	ND (U)	100	ND (U)	100
	WELL-BAIL	71-91	09/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-08	WELL-BAIL	61-81	09/28/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	61-81	09/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-09	WELL-BAIL	56-76	09/27/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	56-76	09/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-10	WELL-BAIL	81-101	09/28/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	81-101	09/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-11	WELL-BAIL	96-116	09/27/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	96-116	09/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	1,1,2,2-Tetrachloroethane DL	Tetrachloroethene (PCE) Value (Q)	Tetrachloroethene (PCE) DL	Tetrahydrofuran Value (Q)	Tetrahydrofuran DL	Toluene Value (Q)	Toluene DL	1,2,3-Trichlorobenzene Value (Q)	1,2,3-Trichlorobenzene DL
CS-VPB-01	WELL-BAIL	76-96	09/28/90	AAT	ND (U)	10	120	10	NA	NA	ND (U)	10	NA	NA
	WELL-BAIL	76-96	09/28/90	DWP	NA	NA	104.	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	76-96	09/28/90	JMM	ND	12.5	150	12.5	ND	250	ND	12.5	NA	NA
CS-VPB-02	WELL-BAIL	76-96	09/27/90	AAT	ND (U)	1	3	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	76-96	09/27/90	DWP	NA	NA	2.3	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	76-96	09/27/90	AAT	ND (U)	1	3	1	NA	NA	ND (U)	1	NA	NA
CS-VPB-04	WELL-BAIL	61-81	09/25/90	AAT	3	1	81	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	61-81	09/25/90	DWP	NA	NA	62	0.5	NA	NA	NA	NA	NA	NA
CS-VPB-05	WELL-BAIL	41-61	09/25/90	AAT	ND (U)	1	32	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	41-61	09/25/90	DWP	NA	NA	20	0.5	NA	NA	NA	NA	NA	NA
CS-VPB-06	WELL-BAIL	56-76	09/25/90	AAT	ND (U)	1	7	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	56-76	09/25/90	DWP	NA	NA	6.2	0.5	NA	NA	NA	NA	NA	NA
CS-VPB-07	WELL-BAIL	71-91	09/26/90	AAT	ND (U)	100	ND (U)	100	NA	NA	ND (U)	100	NA	NA
	WELL-BAIL	71-91	09/26/90	DWP	NA	NA	30.	0.5	NA	NA	NA	NA	NA	NA
CS-VPB-08	WELL-BAIL	61-81	09/28/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	61-81	09/28/90	DWP	NA	NA	5.2	0.5	NA	NA	NA	NA	NA	NA
CS-VPB-09	WELL-BAIL	56-76	09/27/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	56-76	09/27/90	DWP	NA	NA	0.7	0.5	NA	NA	NA	NA	NA	NA
CS-VPB-10	WELL-BAIL	81-101	09/28/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	81-101	09/28/90	DWP	NA	NA	0.8	0.5	NA	NA	NA	NA	NA	NA
CS-VPB-11	WELL-BAIL	96-116	09/27/90	AAT	ND (U)	1	14	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	96-116	09/27/90	DWP	NA	NA	19	0.5	NA	NA	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
CS-VPB-01	WELL-BAIL	76-96	09/28/90	AAT	ND (U)	10	ND (U)	10	120	10	NA	NA	NA	NA
	WELL-BAIL	76-96	09/28/90	DWP	NA	NA	NA	NA	139.	0.5	NA	NA	NA	NA
	WELL-BAIL	76-96	09/28/90	JMM	ND	12.5	ND	12.5	200	12.5	ND	25	NA	NA
CS-VPB-02	WELL-BAIL	76-96	09/27/90	AAT	ND (U)	1	ND (U)	1	14	1	NA	NA	NA	NA
	WELL-BAIL	76-96	09/27/90	DWP	NA	NA	NA	NA	12.	0.5	NA	NA	NA	NA
	WELL-BAIL-DUP	76-96	09/27/90	AAT	ND (U)	1	ND (U)	1	14	1	NA	NA	NA	NA
CS-VPB-04	WELL-BAIL	61-81	09/25/90	AAT	26	1	ND (U)	1	5500	250	NA	NA	NA	NA
	WELL-BAIL	61-81	09/25/90	DWP	NA	NA	NA	NA	4900	0.5	NA	NA	NA	NA
CS-VPB-05	WELL-BAIL	41-61	09/25/90	AAT	16	1	ND (U)	1	930	100	NA	NA	NA	NA
	WELL-BAIL	41-61	09/25/90	DWP	NA	NA	NA	NA	740	0.5	NA	NA	NA	NA
CS-VPB-06	WELL-BAIL	56-76	09/25/90	AAT	ND (U)	1	ND (U)	1	43	1	NA	NA	NA	NA
	WELL-BAIL	56-76	09/25/90	DWP	NA	NA	NA	NA	35	0.5	NA	NA	NA	NA
CS-VPB-07	WELL-BAIL	71-91	09/26/90	AAT	ND (U)	100	ND (U)	100	5700	250	NA	NA	NA	NA
	WELL-BAIL	71-91	09/26/90	DWP	NA	NA	NA	NA	7900	0.5	NA	NA	NA	NA
CS-VPB-08	WELL-BAIL	61-81	09/28/90	AAT	ND (U)	1	ND (U)	1	8	1	NA	NA	NA	NA
	WELL-BAIL	61-81	09/28/90	DWP	NA	NA	NA	NA	88	0.5	NA	NA	NA	NA
CS-VPB-09	WELL-BAIL	56-76	09/27/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-BAIL	56-76	09/27/90	DWP	NA	NA	NA	NA	1.5	0.5	NA	NA	NA	NA
CS-VPB-10	WELL-BAIL	81-101	09/28/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-BAIL	81-101	09/28/90	DWP	NA	NA	NA	NA	1.0	0.5	NA	NA	NA	NA
CS-VPB-11	WELL-BAIL	96-116	09/27/90	AAT	ND (U)	1	ND (U)	1	3	1	NA	NA	NA	NA
	WELL-BAIL	96-116	09/27/90	DWP	NA	NA	NA	NA	3.6	0.5	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
CS-VPB-01	WELL-BAIL	76-96	09/28/90	AAT	NA	NA	ND (U)	20	ND (U)	20	NA	NA	NA	NA
	WELL-BAIL	76-96	09/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	76-96	09/28/90	JMM	NA	NA	ND	125	ND	25	ND	12.5	ND	12.5
CS-VPB-02	WELL-BAIL	76-96	09/27/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	76-96	09/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	76-96	09/27/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-VPB-04	WELL-BAIL	61-81	09/25/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	61-81	09/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-05	WELL-BAIL	41-61	09/25/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	41-61	09/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-06	WELL-BAIL	56-76	09/25/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	56-76	09/25/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-07	WELL-BAIL	71-91	09/26/90	AAT	NA	NA	ND (U)	200	ND (U)	200	NA	NA	NA	NA
	WELL-BAIL	71-91	09/26/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-08	WELL-BAIL	61-81	09/28/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	61-81	09/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-09	WELL-BAIL	56-76	09/27/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	56-76	09/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-10	WELL-BAIL	81-101	09/28/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	81-101	09/28/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-11	WELL-BAIL	96-116	09/27/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	96-116	09/27/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)		DL
CS-VPB-01	WELL-BAIL	76-96	09/28/90	AAT	ND	(U)	10
	WELL-BAIL	76-96	09/28/90	DWP	NA		NA
	WELL-BAIL	76-96	09/28/90	JMM	NA		NA
CS-VPB-02	WELL-BAIL	76-96	09/27/90	AAT	ND	(U)	1
	WELL-BAIL	76-96	09/27/90	DWP	NA		NA
	WELL-BAIL-DUP	76-96	09/27/90	AAT	ND	(U)	1
CS-VPB-04	WELL-BAIL	61-81	09/25/90	AAT	ND	(U)	1
	WELL-BAIL	61-81	09/25/90	DWP	NA		NA
CS-VPB-05	WELL-BAIL	41-61	09/25/90	AAT	ND	(U)	1
	WELL-BAIL	41-61	09/25/90	DWP	NA		NA
CS-VPB-06	WELL-BAIL	56-76	09/25/90	AAT	ND	(U)	1
	WELL-BAIL	56-76	09/25/90	DWP	NA		NA
CS-VPB-07	WELL-BAIL	71-91	09/26/90	AAT	ND	(U)	100
	WELL-BAIL	71-91	09/26/90	DWP	NA		NA
CS-VPB-08	WELL-BAIL	61-81	09/28/90	AAT	ND	(U)	1
	WELL-BAIL	61-81	09/28/90	DWP	NA		NA
CS-VPB-09	WELL-BAIL	56-76	09/27/90	AAT	ND	(U)	1
	WELL-BAIL	56-76	09/27/90	DWP	NA		NA
CS-VPB-10	WELL-BAIL	81-101	09/28/90	AAT	ND	(U)	1
	WELL-BAIL	81-101	09/28/90	DWP	NA		NA
CS-VPB-11	WELL-BAIL	96-116	09/27/90	AAT	ND	(U)	1
	WELL-BAIL	96-116	09/27/90	DWP	NA		NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Aluminum (Al) Value (Q)	Total Aluminum (Al) DL	Total Antimony (Sb) Value (Q)	Total Antimony (Sb) DL	Total Arsenic (As) Value (Q)	Total Arsenic (As) DL	Total Barium (Ba) Value (Q)	Total Barium (Ba) DL	Total Beryllium (Be) Value (Q)	Total Beryllium (Be) DL
CS-VPB-01	WELL-BAIL	76-96	09/28/90	AAT	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
	WELL-BAIL	76-96	09/28/90	JMM	NA	NA	ND	0.050	ND	0.005	NA	NA	ND	0.005
CS-VPB-02	WELL-BAIL	76-96	09/27/90	AAT	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
CS-VPB-04	WELL-BAIL	61-81	09/25/90	AAT	NA	NA	0.005 (UJ)	0.005	0.016	0.005	NA	NA	ND (U)	0.005
CS-VPB-05	WELL-BAIL	41-61	09/25/90	AAT	NA	NA	0.005 (UJ)	0.005	0.011	0.005	NA	NA	ND (U)	0.005
CS-VPB-06	WELL-BAIL	56-76	09/25/90	AAT	NA	NA	0.23 (J)	0.005	0.007	0.005	NA	NA	ND (U)	0.005
CS-VPB-07	WELL-BAIL	71-91	09/26/90	AAT	NA	NA	0.23 (J)	0.005	0.016	0.005	NA	NA	ND (U)	0.005
CS-VPB-08	WELL-BAIL	61-81	09/28/90	AAT	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
	WELL-BAIL-DUP	61-81	09/28/90	AAT	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
CS-VPB-09	WELL-BAIL	56-76	09/27/90	AAT	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
CS-VPB-10	WELL-BAIL	81-101	09/28/90	AAT	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
CS-VPB-11	WELL-BAIL	96-116	09/27/90	AAT	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Cadmium (Cd) Value (Q)	Total Cadmium (Cd) DL	Total Calcium (Ca) Value (Q)	Total Calcium (Ca) DL	Total Chromium (Cr) Value (Q)	Total Chromium (Cr) DL	Total Cobalt (Co) Value (Q)	Total Cobalt (Co) DL	Total Copper (Cu) Value (Q)	Total Copper (Cu) DL
CS-VPB-01	WELL-BAIL	76-96	09/28/90	AAT	ND (U)	0.005	NA	NA	0.05 (UJ)	0.05	NA	NA	ND (U)	0.02
	WELL-BAIL	76-96	09/28/90	JMM	ND	0.005	NA	NA	ND	0.010	NA	NA	ND	0.010
CS-VPB-02	WELL-BAIL	76-96	09/27/90	AAT	ND (U)	0.005	NA	NA	0.05 (UJ)	0.05	NA	NA	ND (U)	0.02
CS-VPB-04	WELL-BAIL	61-81	09/25/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
CS-VPB-05	WELL-BAIL	41-61	09/25/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
CS-VPB-06	WELL-BAIL	56-76	09/25/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
CS-VPB-07	WELL-BAIL	71-91	09/26/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
CS-VPB-08	WELL-BAIL	61-81	09/28/90	AAT	ND (U)	0.005	NA	NA	0.05 (UJ)	0.05	NA	NA	ND (U)	0.02
	WELL-BAIL-DUP	61-81	09/28/90	AAT	ND (U)	0.005	NA	NA	0.05 (UJ)	0.05	NA	NA	ND (U)	0.02
CS-VPB-09	WELL-BAIL	56-76	09/27/90	AAT	ND (U)	0.005	NA	NA	0.05 (UJ)	0.05	NA	NA	ND (U)	0.02
CS-VPB-10	WELL-BAIL	81-101	09/28/90	AAT	ND (U)	0.005	NA	NA	0.05 (UJ)	0.05	NA	NA	ND (U)	0.02
CS-VPB-11	WELL-BAIL	96-116	09/27/90	AAT	ND (U)	0.005	NA	NA	0.05 (UJ)	0.05	NA	NA	ND (U)	0.02

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Iron (Fe) Value (Q)	Total Iron (Fe) DL	Total Lead (Pb) Value (Q)	Total Lead (Pb) DL	Total Magnesium (Mg) Value (Q)	Total Magnesium (Mg) DL	Total Manganese (Mn) Value (Q)	Total Manganese (Mn) DL	Total Mercury (Hg) Value (Q)	Total Mercury (Hg) DL
CS-VPB-01	WELL-BAIL	76-96	09/28/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
	WELL-BAIL	76-96	09/28/90	JMM	NA	NA	ND	0.002	NA	NA	NA	NA	ND	0.0002
CS-VPB-02	WELL-BAIL	76-96	09/27/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
CS-VPB-04	WELL-BAIL	61-81	09/25/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
CS-VPB-05	WELL-BAIL	41-61	09/25/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
CS-VPB-06	WELL-BAIL	56-76	09/25/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
CS-VPB-07	WELL-BAIL	71-91	09/26/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
CS-VPB-08	WELL-BAIL	61-81	09/28/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
	WELL-BAIL-DUP	61-81	09/28/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
CS-VPB-09	WELL-BAIL	56-76	09/27/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
CS-VPB-10	WELL-BAIL	81-101	09/28/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (J)	0.0002
CS-VPB-11	WELL-BAIL	96-116	09/27/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Nickel (Ni) Value (Q)	Total Nickel (Ni) DL	Total Potassium (K) Value (Q)	Total Potassium (K) DL	Total Selenium (Se) Value (Q)	Total Selenium (Se) DL	Total Silver (Ag) Value (Q)	Total Silver (Ag) DL	Total Sodium (K) Value (Q)	Total Sodium (K) DL
CS-VPB-01	WELL-BAIL	76-96	09/28/90	AAT	ND (U)	0.04	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA
	WELL-BAIL	76-96	09/28/90	JMM	ND	0.040	NA	NA	ND	0.005	ND	0.010	NA	NA
CS-VPB-02	WELL-BAIL	76-96	09/27/90	AAT	ND (U)	0.04	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA
CS-VPB-04	WELL-BAIL	61-81	09/25/90	AAT	ND (U)	0.04	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA
CS-VPB-05	WELL-BAIL	41-61	09/25/90	AAT	ND (U)	0.04	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA
CS-VPB-06	WELL-BAIL	56-76	09/25/90	AAT	ND (U)	0.04	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA
CS-VPB-07	WELL-BAIL	71-91	09/26/90	AAT	ND (U)	0.04	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA
CS-VPB-08	WELL-BAIL	61-81	09/28/90	AAT	ND (U)	0.04	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA
	WELL-BAIL-DUP	61-81	09/28/90	AAT	ND (U)	0.04	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA
CS-VPB-09	WELL-BAIL	56-76	09/27/90	AAT	ND (U)	0.04	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA
CS-VPB-10	WELL-BAIL	81-101	09/28/90	AAT	ND (U)	0.04	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA
CS-VPB-11	WELL-BAIL	96-116	09/27/90	AAT	0.14	0.04	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Thallium (Tl) Value (Q)	Total Thallium (Tl) DL	Total Vanadium (V) Value (Q)	Total Vanadium (V) DL	Total Zinc (Zn) Value (Q)	Total Zinc (Zn) DL
CS-VPB-01	WELL-BAIL	76-96	09/28/90	AAT	ND (U)	0.1	NA	NA	ND (U)	0.005
	WELL-BAIL	76-96	09/28/90	JMM	ND	0.010	NA	NA	ND	0.020
CS-VPB-02	WELL-BAIL	76-96	09/27/90	AAT	ND (U)	0.1	NA	NA	0.011	0.005
CS-VPB-04	WELL-BAIL	61-81	09/25/90	AAT	ND (U)	0.1	NA	NA	0.028	0.005
CS-VPB-05	WELL-BAIL	41-61	09/25/90	AAT	ND (U)	0.1	NA	NA	0.04	0.005
CS-VPB-06	WELL-BAIL	56-76	09/25/90	AAT	ND (U)	0.1	NA	NA	0.048	0.005
CS-VPB-07	WELL-BAIL	71-91	09/26/90	AAT	ND (U)	0.1	NA	NA	ND (U)	0.005
CS-VPB-08	WELL-BAIL	61-81	09/28/90	AAT	ND (U)	0.1	NA	NA	0.023	0.005
	WELL-BAIL-DUP	61-81	09/28/90	AAT	ND (U)	0.1	NA	NA	0.020	0.005
CS-VPB-09	WELL-BAIL	56-76	09/27/90	AAT	ND (U)	0.1	NA	NA	0.022	0.005
CS-VPB-10	WELL-BAIL	81-101	09/28/90	AAT	ND (U)	0.1	NA	NA	0.013	0.005
CS-VPB-11	WELL-BAIL	96-116	09/27/90	AAT	ND (U)	0.1	NA	NA	0.043	0.005

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Alkalinity Value (Q)	Alkalinity DL	Aluminum Value (Q)	Aluminum DL	Bicarbonate (HCO3) Value (Q)	Bicarbonate (HCO3) DL	Calcium Value (Q)	Calcium DL	Carbonate (CO3) Value (Q)	Carbonate (CO3) DL
CS-VPB-01	WELL-BAIL	76-96	09/28/90	JMM	270	2	NA	NA	329	N/A	145	5	0.45	N/A
CS-VPB-02	WELL-BAIL	76-96	09/27/90	JMM	225	2	NA	NA	274	N/A	120	5	0.24	N/A
CS-VPB-04	WELL-BAIL	61-81	09/25/90	JMM	295	2	NA	NA	359	N/A	154	5	0.39	N/A
CS-VPB-05	WELL-BAIL	41-61	09/25/90	JMM	300	2	NA	NA	365	N/A	135	5	0.40	N/A
CS-VPB-06	WELL-BAIL	56-76	09/25/90	JMM	340	2	NA	NA	414	N/A	123	5	0.36	N/A
CS-VPB-07	WELL-BAIL	71-91	09/26/90	JMM	255	2	NA	NA	309	N/A	128	5	1.07	N/A
CS-VPB-08	WELL-BAIL	61-81	09/28/90	JMM	235	2	NA	NA	286	N/A	110	5	0.31	N/A
CS-VPB-09	WELL-BAIL	56-76	09/27/90	JMM	400	2	NA	NA	487	N/A	187	5	0.42	N/A
CS-VPB-10	WELL-BAIL	81-101	09/28/90	JMM	170	2	NA	NA	207	N/A	91.2	5	0.28	N/A
CS-VPB-11	WELL-BAIL	96-116	09/27/90	JMM	215	2	NA	NA	262	N/A	102	5	0.36	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloride Value (Q)	Chloride DL	Conductance (umho/cm) Value (Q)	Conductance DL	Fluoride Value (Q)	Fluoride DL	Free CO2 (25C) Value (Q)	Free CO2 (25C) DL	Hardness Value (Q)	Hardness DL
CS-VPB-01	WELL-BAIL	76-96	09/28/90	JMM	66.3	1	1100	4	NA	0.1	20.8	N/A	501	N/A
CS-VPB-02	WELL-BAIL	76-96	09/27/90	JMM	73.5	1	2200	4	NA	0.1	27.5	N/A	409	N/A
CS-VPB-04	WELL-BAIL	61-81	09/25/90	JMM	81.2	1	1270	4	NA	0.1	28.6	N/A	554	N/A
CS-VPB-05	WELL-BAIL	41-61	09/25/90	JMM	78.1	1	1180	4	NA	0.1	29.1	N/A	487	N/A
CS-VPB-06	WELL-BAIL	56-76	09/25/90	JMM	78.7	1	1190	4	NA	0.1	41.5	N/A	457	N/A
CS-VPB-07	WELL-BAIL	71-91	09/26/90	JMM	87.8	1	1070	4	NA	0.1	7.8	N/A	464	N/A
CS-VPB-08	WELL-BAIL	61-81	09/28/90	JMM	64.9	1	960	4	NA	0.1	22.8	N/A	393	N/A
CS-VPB-09	WELL-BAIL	56-76	09/27/90	JMM	192	1	1580	4	NA	0.1	48.8	N/A	739	N/A
CS-VPB-10	WELL-BAIL	81-101	09/28/90	JMM	68.3	1	855	4	NA	0.1	13.1	N/A	351	N/A
CS-VPB-11	WELL-BAIL	96-116	09/27/90	JMM	92.5	1	955	4	NA	0.1	16.6	N/A	399	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hydroxide (OH) Value (Q)	Hydroxide (OH) DL	Langelier Index (unitless) Value (Q)	Langelier Index (unitless) DL	Magnesium Value (Q)	Magnesium DL	Nitrate (NO3) Value (Q)	Nitrate (NO3) DL	Nitrate-N (NO3-N) Value (Q)	Nitrate-N (NO3-N) DL
CS-VPB-01	WELL-BAIL	76-96	09/28/90	JMM	0.00	N/A	0.9	N/A	33.1	0.1	39.0	0.44	8.87	0.1
CS-VPB-02	WELL-BAIL	76-96	09/27/90	JMM	0.00	N/A	0.5	N/A	26.2	0.1	37.7	0.44	8.57	0.1
CS-VPB-04	WELL-BAIL	61-81	09/25/90	JMM	0.00	N/A	0.8	N/A	40.4	0.1	49.7	0.44	11.3	0.1
CS-VPB-05	WELL-BAIL	41-61	09/25/90	JMM	0.00	N/A	0.8	N/A	35.9	0.1	48.0	0.44	10.9	0.1
CS-VPB-06	WELL-BAIL	56-76	09/25/90	JMM	0.00	N/A	0.7	N/A	35.7	0.1	39.2	0.44	8.92	0.1
CS-VPB-07	WELL-BAIL	71-91	09/26/90	JMM	0.00	N/A	1.2	N/A	34.5	0.1	35.5	0.44	8.06	0.1
CS-VPB-08	WELL-BAIL	61-81	09/28/90	JMM	0.00	N/A	0.6	N/A	28.2	0.1	32.9	0.44	7.48	0.1
CS-VPB-09	WELL-BAIL	56-76	09/27/90	JMM	0.00	N/A	0.9	N/A	65.2	0.1	30.1	0.44	6.84	0.1
CS-VPB-10	WELL-BAIL	81-101	09/28/90	JMM	0.00	N/A	0.5	N/A	29.4	0.1	41.7	0.44	9.48	0.1
CS-VPB-11	WELL-BAIL	96-116	09/27/90	JMM	0.00	N/A	0.6	N/A	34.6	0.1	40.6	0.44	9.23	0.1

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Potassium Value (Q)	Potassium DL	Sodium Value (Q)	Sodium DL	Sulfate (SO4) Value (Q)	Sulfate (SO4) DL	TDS by addition Value (Q)	TDS by addition DL	pH (unitless) Value (Q)	pH (unitless) DL
CS-VPB-01	WELL-BAIL	76-96	09/28/90	JMM	5.7	2	37.1	2	179	2	637	10	7.5	N/A
CS-VPB-02	WELL-BAIL	76-96	09/27/90	JMM	5.8	2	62.2	2	179	2	610	10	7.3	N/A
CS-VPB-04	WELL-BAIL	61-81	09/25/90	JMM	4.7	2	52.6	2	211	2	732	10	7.4	N/A
CS-VPB-05	WELL-BAIL	41-61	09/25/90	JMM	4.3	2	53.7	2	168	2	665	10	7.4	N/A
CS-VPB-06	WELL-BAIL	56-76	09/25/90	JMM	3.4	2	76.0	2	147	2	676	10	7.3	N/A
CS-VPB-07	WELL-BAIL	71-91	09/26/90	JMM	4.4	2	42.0	2	154	2	611	10	7.9	N/A
CS-VPB-08	WELL-BAIL	61-81	09/28/90	JMM	4.6	2	46.3	2	145	2	547	10	7.4	N/A
CS-VPB-09	WELL-BAIL	56-76	09/27/90	JMM	2.3	2	56.5	2	178	2	927	10	7.3	N/A
CS-VPB-10	WELL-BAIL	81-101	09/28/90	JMM	2.2	2	35.6	2	128	2	466	10	7.5	N/A
CS-VPB-11	WELL-BAIL	96-116	09/27/90	JMM	3.6	2	40.6	2	112	2	523	10	7.5	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/21/92

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	pH of CaCO3 Sat. 25C (unitless) Value (Q)	DL	pH of CaCO3 Sat. 60C (unitless) Value (Q)	DL
CS-VPB-01	WELL-BAIL	76-96	09/28/90	JMM	6.6	N/A	6.1	N/A
CS-VPB-02	WELL-BAIL	76-96	09/27/90	JMM	6.8	N/A	6.3	N/A
CS-VPB-04	WELL-BAIL	61-81	09/25/90	JMM	6.6	N/A	6.1	N/A
CS-VPB-05	WELL-BAIL	41-61	09/25/90	JMM	6.6	N/A	6.1	N/A
CS-VPB-06	WELL-BAIL	56-76	09/25/90	JMM	6.6	N/A	6.1	N/A
CS-VPB-07	WELL-BAIL	71-91	09/26/90	JMM	6.7	N/A	6.2	N/A
CS-VPB-08	WELL-BAIL	61-81	09/28/90	JMM	6.8	N/A	6.3	N/A
CS-VPB-09	WELL-BAIL	56-76	09/27/90	JMM	6.4	N/A	5.8	N/A
CS-VPB-10	WELL-BAIL	81-101	09/28/90	JMM	7.0	N/A	6.5	N/A
CS-VPB-11	WELL-BAIL	96-116	09/27/90	JMM	6.9	N/A	6.4	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

01/21/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF RADIOACTIVES IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Gross Alpha (pCi/l) Value (Q)	Gross Alpha (pCi/l) DL	Gross Beta (pCi/l) Value (Q)	Gross Beta (pCi/l) DL	Radon (pCi/l) Value (Q)	Radon (pCi/l) DL
CS-VPB-01	WELL-BAIL	76-96	09/28/90	JMM	14+-6	NR	26+-6	NR	170+-0.9	NR
CS-VPB-02	WELL-BAIL	76-96	09/27/90	JMM	5+-2	NR	12+-3	NR	690+-8.5	NR
CS-VPB-04	WELL-BAIL	61-81	09/25/90	JMM	10+-2.6	NR	13+-1.9	NR	370+-5.4	NR
CS-VPB-05	WELL-BAIL	41-61	09/25/90	JMM	11+-2.5	NR	16+-2.0	NR	680+-8.6	NR
CS-VPB-06	WELL-BAIL	56-76	09/25/90	JMM	3+-2	NR	10+-3	NR	240+-4.7	NR
CS-VPB-07	WELL-BAIL	71-91	09/26/90	JMM	3+-2	NR	10+-5	NR	120+-3.7	NR
CS-VPB-08	WELL-BAIL	61-81	09/28/90	JMM	5+-4	NR	12+-6	NR	420+-0.8	NR
CS-VPB-09	WELL-BAIL	56-76	09/27/90	JMM	5+-4	NR	17+-5	NR	270+-4.8	NR
CS-VPB-10	WELL-BAIL	81-101	09/28/90	JMM	4+-3	NR	9+-5	NR	180+-0.6	NR
CS-VPB-11	WELL-BAIL	96-116	09/27/90	JMM	7+-4	NR	16+-5	NR	140+-1.8	NR

Notes: Concentrations are pCi/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Gross alpha and beta are determined by EPA Method 900.0. Radon is determined by Lucas cell emanation.
Notes for validated data (Q): U=Not detected above the concentration shown

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 2)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
CS-VPB-01	VOC	WELL-TRAVEL BLANK		09/28/90	09/28/90	N/A	10/09/90	K99798	JMM
CS-VPB-02	VOC	WELL-DI WATER		09/27/90	09/28/90	N/A	10/10/90	R0-09-210-04A	AAT
	VOC	WELL-RINSATE		09/27/90	09/28/90	N/A	10/10/90	R0-09-210-05A	AAT
	VOC	WELL-TRAVEL BLANK		09/27/90	09/28/90	N/A	10/09/90	R0-09-210-01A	AAT
CS-VPB-04	VOC	WELL-TRAVEL BLANK		09/25/90	09/26/90	N/A	09/28/90	R0-09-185-01A	AAT
CS-VPB-08	METAL	WELL-DI WATER		09/28/90	10/01/90	N/A	VARIES	R0-10-003-05	AAT
	METAL	WELL-RINSATE		09/28/90	10/01/90	N/A	VARIES	R0-10-003-04	AAT
CS-VPB-10	VOC	WELL-TRAVEL BLANK		09/28/90	09/29/90	N/A	10/10/90	R0-10-003-01A	AAT

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
CS-VPB-01	WELL-TRAVEL BLANK		09/28/90	JMM	ND	10	ND	1.0	ND	1.0	ND	0.50	NA	NA
CS-VPB-02	WELL-DI WATER		09/27/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-RINSATE		09/27/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-TRAVEL BLANK		09/27/90	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
CS-VPB-04	WELL-TRAVEL BLANK		09/25/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
CS-VPB-10	WELL-TRAVEL BLANK		09/28/90	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
CS-VPB-01	WELL-TRAVEL BLANK		09/28/90	JMM	ND	0.50	ND	1.0	ND	0.50	ND	0.50	ND	0.50
CS-VPB-02	WELL-DI WATER		09/27/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-RINSATE		09/27/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-TRAVEL BLANK		09/27/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
CS-VPB-04	WELL-TRAVEL BLANK		09/25/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
CS-VPB-10	WELL-TRAVEL BLANK		09/28/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
CS-VPB-01	WELL-TRAVEL BLANK		09/28/90	JMM	ND	1.0	ND	1.0	ND	0.50	ND	0.50	ND	0.50
CS-VPB-02	WELL-DI WATER		09/27/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-RINSATE		09/27/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-TRAVEL BLANK		09/27/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
CS-VPB-04	WELL-TRAVEL BLANK		09/25/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
CS-VPB-10	WELL-TRAVEL BLANK		09/28/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
CS-VPB-01	WELL-TRAVEL BLANK		09/28/90	JMM	ND	0.50	ND	0.50	ND	0.50	NA	NA	ND	0.50
CS-VPB-02	WELL-DI WATER		09/27/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-RINSATE		09/27/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-TRAVEL BLANK		09/27/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
CS-VPB-04	WELL-TRAVEL BLANK		09/25/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
CS-VPB-10	WELL-TRAVEL BLANK		09/28/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
CS-VPB-01	WELL-TRAVEL BLANK		09/28/90	JMM	ND	0.50	ND	0.50	ND	0.50	ND	0.50	NA	NA
CS-VPB-02	WELL-DI WATER		09/27/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-RINSATE		09/27/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-TRAVEL BLANK		09/27/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
CS-VPB-04	WELL-TRAVEL BLANK		09/25/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
CS-VPB-10	WELL-TRAVEL BLANK		09/28/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
CS-VPB-01	WELL-TRAVEL BLANK		09/28/90	JMM	ND	0.50	ND	0.50	ND	0.50	ND	0.50	ND	1.0
CS-VPB-02	WELL-DI WATER		09/27/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-RINSATE		09/27/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-TRAVEL BLANK		09/27/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-VPB-04	WELL-TRAVEL BLANK		09/25/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-VPB-10	WELL-TRAVEL BLANK		09/28/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
CS-VPB-01	WELL-TRAVEL BLANK		09/28/90	JMM	ND	1.0	ND	1.0	ND	1.0	ND	5.0	ND	0.50
CS-VPB-02	WELL-DI WATER		09/27/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-RINSATE		09/27/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-TRAVEL BLANK		09/27/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
CS-VPB-04	WELL-TRAVEL BLANK		09/25/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
CS-VPB-10	WELL-TRAVEL BLANK		09/28/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	1,1,2,2-Tetrachloroethane DL	Tetrachloroethene (PCE) Value (Q)	Tetrachloroethene (PCE) DL	Tetrahydrofuran Value (Q)	Tetrahydrofuran DL	Toluene Value (Q)	Toluene DL	1,2,3-Trichlorobenzene Value (Q)	1,2,3-Trichlorobenzene DL
CS-VPB-01	WELL-TRAVEL BLANK		09/28/90	JMM	ND	0.50	ND	0.50	ND	10	ND	0.50	NA	NA
CS-VPB-02	WELL-DI WATER		09/27/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-RINSATE		09/27/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-TRAVEL BLANK		09/27/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
CS-VPB-04	WELL-TRAVEL BLANK		09/25/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
CS-VPB-10	WELL-TRAVEL BLANK		09/28/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
CS-VPB-01	WELL-TRAVEL BLANK		09/28/90	JMM	ND	0.50	ND	0.50	ND	0.50	ND	1.0	NA	NA
CS-VPB-02	WELL-DI WATER		09/27/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-RINSATE		09/27/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-TRAVEL BLANK		09/27/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
CS-VPB-04	WELL-TRAVEL BLANK		09/25/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
CS-VPB-10	WELL-TRAVEL BLANK		09/28/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
CS-VPB-01	WELL-TRAVEL BLANK		09/28/90	JMM	NA	NA	ND	5.0	ND	1.0	ND	0.50	ND	0.50
CS-VPB-02	WELL-DI WATER		09/27/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-RINSATE		09/27/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-TRAVEL BLANK		09/27/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-VPB-04	WELL-TRAVEL BLANK		09/25/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-VPB-10	WELL-TRAVEL BLANK		09/28/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)	DL
CS-VPB-01	WELL-TRAVEL BLANK		09/28/90	JMM	NA	NA
CS-VPB-02	WELL-DI WATER		09/27/90	AAT	ND (U)	1
	WELL-RINSATE		09/27/90	AAT	ND (U)	1
	WELL-TRAVEL BLANK		09/27/90	AAT	ND (U)	1
CS-VPB-04	WELL-TRAVEL BLANK		09/25/90	AAT	ND (U)	1
CS-VPB-10	WELL-TRAVEL BLANK		09/28/90	AAT	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Aluminum (Al) Value (Q)	DL	Total Antimony (Sb) Value (Q)	DL	Total Arsenic (As) Value (Q)	DL	Total Barium (Ba) Value (Q)	DL	Total Beryllium (Be) Value (Q)	DL
CS-VPB-08	WELL-DI WATER		09/28/90	AAT	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
	WELL-RINSATE		09/28/90	AAT	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Cadmium (Cd) Value (Q)	Total Cadmium (Cd) DL	Total Calcium (Ca) Value (Q)	Total Calcium (Ca) DL	Total Chromium (Cr) Value (Q)	Total Chromium (Cr) DL	Total Cobalt (Co) Value (Q)	Total Cobalt (Co) DL	Total Copper (Cu) Value (Q)	Total Copper (Cu) DL
CS-VPB-08	WELL-DI WATER		09/28/90	AAT	ND (U)	0.005	NA	NA	0.05 (UJ)	0.05	NA	NA	ND (U)	0.02
	WELL-RINSATE		09/28/90	AAT	ND (U)	0.005	NA	NA	0.05 (UJ)	0.05	NA	NA	ND (U)	0.02

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Iron (Fe) Value (Q)	Total Iron (Fe) DL	Total Lead (Pb) Value (Q)	Total Lead (Pb) DL	Total Magnesium (Mg) Value (Q)	Total Magnesium (Mg) DL	Total Manganese (Mn) Value (Q)	Total Manganese (Mn) DL	Total Mercury (Hg) Value (Q)	Total Mercury (Hg) DL
CS-VPB-08	WELL-DI WATER		09/28/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
	WELL-RINSATE		09/28/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

01/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Nickel (Ni) Value (Q)	Total Nickel (Ni) DL	Total Potassium (K) Value (Q)	Total Potassium (K) DL	Total Selenium (Se) Value (Q)	Total Selenium (Se) DL	Total Silver (Ag) Value (Q)	Total Silver (Ag) DL	Total Sodium (K) Value (Q)	Total Sodium (K) DL
CS-VPB-08	WELL-DI WATER		09/28/90	AAT	ND (U)	0.04	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA
	WELL-RINSATE		09/28/90	AAT	ND (U)	0.04	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

01/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Thallium (Tl) Value (Q)	Total Thallium (Tl) DL	Total Vanadium (V) Value (Q)	Total Vanadium (V) DL	Total Zinc (Zn) Value (Q)	Total Zinc (Zn) DL
CS-VPB-08	WELL-DI WATER		09/28/90	AAT	ND (U)	0.1	NA	NA	ND (U)	0.005
	WELL-RINSATE		09/28/90	AAT	ND (U)	0.1	NA	NA	ND (U)	0.005

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

Appendix G: Groundwater Sample Summary Tables

Appendix G.3 Resampling of the Pollock VPBs

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 2)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
PO-VPB-01	VOC	WELL-BAIL	41-61	09/24/90	09/25/90	N/A	09/28/90	R0-09-179-03A	AAT
	VOC	WELL-BAIL	41-61	09/24/90	09/25/90	N/A	09/26/90	5333	DWP
	METAL	WELL-BAIL	41-61	09/24/90	09/25/90	N/A	VARIES	R0-09-179-03	AAT
	METAL	WELL-BAIL-DUP	41-61	09/24/90	09/25/90	N/A	VARIES	R0-09-179-04	AAT
	INORG	WELL-BAIL	41-61	09/24/90	09/25/90	N/A	10/08/90	K99199	JMM
	INORG	WELL-BAIL	41-61	10/03/90	10/03/90	N/A	10/11/90	KA0378	JMM
	RADIO	WELL-BAIL	41-61	09/24/90	09/25/90	N/A	10/08/90	K99199	JMM
PO-VPB-04	VOC	WELL-BAIL	94-114	09/20/90	09/21/90	N/A	09/26/90	R0-09-160-03A	AAT
	VOC	WELL-BAIL	94-114	09/20/90	09/20/90	N/A	09/24/90	5317	DWP
	VOC	WELL-BAIL-DUP	94-114	09/20/90	09/21/90	N/A	09/26/90	R0-09-160-04A	AAT
	METAL	WELL-BAIL	94-114	09/20/90	09/21/90	N/A	VARIES	R0-09-160-03	AAT
	INORG	WELL-BAIL	94-114	09/20/90	09/20/90	N/A	10/03/90	K98915	JMM
	RADIO	WELL-BAIL	94-114	09/20/90	09/20/90	N/A	12/11/90	K98915	JMM
PO-VPB-05	VOC	WELL-BAIL	46-66	09/21/90	09/22/90	N/A	09/27/90	R0-09-169-05A	AAT
	VOC	WELL-BAIL	46-66	09/21/90	09/25/90	N/A	09/26/90	5331	DWP
	VOC	WELL-BAIL	46-66	09/21/90	09/21/90	N/A	10/01/90	K98958	JMM
	METAL	WELL-BAIL	46-66	09/21/90	09/22/90	N/A	VARIES	R0-09-169-05	AAT
	METAL	WELL-BAIL	46-66	09/21/90	09/21/90	N/A	10/01/90	K98966	JMM
	INORG	WELL-BAIL	46-66	09/21/90	09/21/90	N/A	10/03/90	K98958	JMM
	RADIO	WELL-BAIL	46-66	09/21/90	09/21/90	N/A	11/19/90	K98958	JMM
PO-VPB-06	VOC	WELL-BAIL	31-51	09/21/90	09/22/90	N/A	09/27/90	R0-09-169-03A	AAT
	VOC	WELL-BAIL	31-51	09/21/90	09/25/90	N/A	09/26/90	5329	DWP
	METAL	WELL-BAIL	31-51	09/21/90	09/22/90	N/A	VARIES	R0-09-169-03	AAT
	INORG	WELL-BAIL	31-51	09/21/90	09/21/90	N/A	10/03/90	K98961	JMM
	RADIO	WELL-BAIL	31-51	09/21/90	09/21/90	N/A	11/19/90	K98961	JMM
PO-VPB-07	VOC	WELL-BAIL	70-90	09/24/90	09/25/90	N/A	09/28/90	R0-09-179-02A	AAT
	VOC	WELL-BAIL	70-90	09/24/90	09/25/90	N/A	09/26/90	5332	DWP
	METAL	WELL-BAIL	70-90	09/24/90	09/25/90	N/A	VARIES	R0-09-179-02	AAT
	INORG	WELL-BAIL	70-90	09/24/90	09/25/90	N/A	10/03/90	K99202	JMM
	RADIO	WELL-BAIL	70-90	09/24/90	09/25/90	N/A	10/08/90	K99202	JMM
PO-VPB-08	VOC	WELL-BAIL	26-46	09/21/90	09/22/90	N/A	09/27/90	R0-09-169-04A	AAT
	VOC	WELL-BAIL	26-46	09/21/90	09/25/90	N/A	09/26/90	5330	DWP
	METAL	WELL-BAIL	26-46	09/21/90	09/22/90	N/A	VARIES	R0-09-169-04	AAT
	INORG	WELL-BAIL	26-46	09/21/90	09/21/90	N/A	10/17/90	K98959	JMM
	RADIO	WELL-BAIL	26-46	09/21/90	09/21/90	N/A	11/19/90	K98959	JMM
PO-VPB-09	VOC	WELL-BAIL	35-55	09/20/90	09/21/90	N/A	09/26/90	R0-09-160-08A	AAT
	VOC	WELL-BAIL	35-55	09/20/90	09/20/90	N/A	09/24/90	5318	DWP
	METAL	WELL-BAIL	35-55	09/20/90	09/21/90	N/A	VARIES	R0-09-160-08	AAT
	INORG	WELL-BAIL	35-55	09/20/90	09/20/90	N/A	10/03/90	K98916	JMM
	RADIO	WELL-BAIL	35-55	09/20/90	09/20/90	N/A	12/11/90	K98916	JMM
PO-VPB-10	VOC	WELL-BAIL	70-90	09/19/90	09/20/90	N/A	09/25/90	R0-09-154-07A	AAT
	VOC	WELL-BAIL	70-90	09/19/90	09/20/90	N/A	09/26/90	5315	DWP

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 2)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
PO-VPB-10	METAL	WELL-BAIL	70-90	09/19/90	09/20/90	N/A	VARIES	RO-09-154-07	AAT
	INORG	WELL-BAIL	70-90	09/19/90	09/19/90	N/A	09/27/90	K98830	JMM
	RADIO	WELL-BAIL	70-90	09/19/90	09/19/90	N/A	10/5/90	K98830	JMM
PO-VPB-11	VOC	WELL-BAIL	85-105	09/20/90	09/21/90	N/A	09/26/90	RO-09-160-02A	AAT
	VOC	WELL-BAIL	85-105	09/20/90	09/20/90	N/A	09/26/90	5316	DWP
	METAL	WELL-BAIL	85-105	09/20/90	09/21/90	N/A	VARIES	RO-09-160-02	AAT
	INORG	WELL-BAIL	85-105	09/20/90	09/20/90	N/A	10/03/90	K98914	JMM
	RADIO	WELL-BAIL	85-105	09/20/90	09/20/90	N/A	12/11/90	K98914	JMM

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
PO-VPB-01	WELL-BAIL	41-61	09/24/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	41-61	09/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-04	WELL-BAIL	94-114	09/20/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	94-114	09/20/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	94-114	09/20/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
PO-VPB-05	WELL-BAIL	46-66	09/21/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	46-66	09/21/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	46-66	09/21/90	JMM	ND	10	ND	1.0	ND	1.0	ND	0.50	NA	NA
PO-VPB-06	WELL-BAIL	31-51	09/21/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	31-51	09/21/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-07	WELL-BAIL	70-90	09/24/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	70-90	09/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-08	WELL-BAIL	26-46	09/21/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	26-46	09/21/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-09	WELL-BAIL	35-55	09/20/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	35-55	09/20/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-10	WELL-BAIL	70-90	09/19/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	70-90	09/19/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-11	WELL-BAIL	85-105	09/20/90	AAT	4 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	85-105	09/20/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
PO-VPB-01	WELL-BAIL	41-61	09/24/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	41-61	09/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-04	WELL-BAIL	94-114	09/20/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	94-114	09/20/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	94-114	09/20/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
PO-VPB-05	WELL-BAIL	46-66	09/21/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	46-66	09/21/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	46-66	09/21/90	JMM	ND	0.50	ND	1.0	ND	0.50	ND	0.50	ND	0.50
PO-VPB-06	WELL-BAIL	31-51	09/21/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	31-51	09/21/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-07	WELL-BAIL	70-90	09/24/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	70-90	09/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-08	WELL-BAIL	26-46	09/21/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	26-46	09/21/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-09	WELL-BAIL	35-55	09/20/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	35-55	09/20/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-10	WELL-BAIL	70-90	09/19/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	70-90	09/19/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-11	WELL-BAIL	85-105	09/20/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	85-105	09/20/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
PO-VPB-01	WELL-BAIL	41-61	09/24/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	41-61	09/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-04	WELL-BAIL	94-114	09/20/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	94-114	09/20/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	94-114	09/20/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
PO-VPB-05	WELL-BAIL	46-66	09/21/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	46-66	09/21/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	46-66	09/21/90	JMM	ND	1.0	ND	1.0	ND	0.50	ND	0.50	ND	0.50
PO-VPB-06	WELL-BAIL	31-51	09/21/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	31-51	09/21/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-07	WELL-BAIL	70-90	09/24/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	70-90	09/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-08	WELL-BAIL	26-46	09/21/90	AAT	ND (U)	2	NA	NA	1	1	ND (U)	1	NA	NA
	WELL-BAIL	26-46	09/21/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-09	WELL-BAIL	35-55	09/20/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	35-55	09/20/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-10	WELL-BAIL	70-90	09/19/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	70-90	09/19/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-11	WELL-BAIL	85-105	09/20/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	85-105	09/20/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
PO-VPB-01	WELL-BAIL	41-61	09/24/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	41-61	09/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-04	WELL-BAIL	94-114	09/20/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	94-114	09/20/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	94-114	09/20/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
PO-VPB-05	WELL-BAIL	46-66	09/21/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	46-66	09/21/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	46-66	09/21/90	JMM	ND	0.50	ND	0.50	ND	0.50	NA	NA	0.9	0.50
PO-VPB-06	WELL-BAIL	31-51	09/21/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	31-51	09/21/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-07	WELL-BAIL	70-90	09/24/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	70-90	09/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-08	WELL-BAIL	26-46	09/21/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	4	1
	WELL-BAIL	26-46	09/21/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-09	WELL-BAIL	35-55	09/20/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	35-55	09/20/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-10	WELL-BAIL	70-90	09/19/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	70-90	09/19/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-11	WELL-BAIL	85-105	09/20/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	85-105	09/20/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
PO-VPB-01	WELL-BAIL	41-61	09/24/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	41-61	09/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-04	WELL-BAIL	94-114	09/20/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	94-114	09/20/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	94-114	09/20/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
PO-VPB-05	WELL-BAIL	46-66	09/21/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	46-66	09/21/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	46-66	09/21/90	JMM	ND	0.50	ND	0.50	ND	0.50	ND	0.50	NA	NA
PO-VPB-06	WELL-BAIL	31-51	09/21/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	31-51	09/21/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-07	WELL-BAIL	70-90	09/24/90	AAT	ND (U)	1	2	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	70-90	09/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-08	WELL-BAIL	26-46	09/21/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	3	1
	WELL-BAIL	26-46	09/21/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-09	WELL-BAIL	35-55	09/20/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	35-55	09/20/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-10	WELL-BAIL	70-90	09/19/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	70-90	09/19/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-11	WELL-BAIL	85-105	09/20/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	85-105	09/20/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
PO-VPB-01	WELL-BAIL	41-61	09/24/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	41-61	09/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-04	WELL-BAIL	94-114	09/20/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	94-114	09/20/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	94-114	09/20/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
PO-VPB-05	WELL-BAIL	46-66	09/21/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	46-66	09/21/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	46-66	09/21/90	JMM	ND	0.50	ND	0.50	ND	0.50	ND	0.50	ND	1.0
PO-VPB-06	WELL-BAIL	31-51	09/21/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	31-51	09/21/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-07	WELL-BAIL	70-90	09/24/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	70-90	09/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-08	WELL-BAIL	26-46	09/21/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	26-46	09/21/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-09	WELL-BAIL	35-55	09/20/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	35-55	09/20/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-10	WELL-BAIL	70-90	09/19/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	70-90	09/19/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-11	WELL-BAIL	85-105	09/20/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	85-105	09/20/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
PO-VPB-01	WELL-BAIL	41-61	09/24/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	41-61	09/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-04	WELL-BAIL	94-114	09/20/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	94-114	09/20/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	94-114	09/20/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
PO-VPB-05	WELL-BAIL	46-66	09/21/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	46-66	09/21/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	46-66	09/21/90	JMM	ND	1.0	ND	1.0	ND	1.0	ND	5.0	ND	0.50
PO-VPB-06	WELL-BAIL	31-51	09/21/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	31-51	09/21/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-07	WELL-BAIL	70-90	09/24/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	70-90	09/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-08	WELL-BAIL	26-46	09/21/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	26-46	09/21/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-09	WELL-BAIL	35-55	09/20/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	35-55	09/20/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-10	WELL-BAIL	70-90	09/19/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	70-90	09/19/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-11	WELL-BAIL	85-105	09/20/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	85-105	09/20/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	DL	Tetrachloroethene (PCE) Value (Q)	DL	Tetrahydrofuran Value (Q)	DL	Toluene Value (Q)	DL	1,2,3-Trichlorobenzene Value (Q)	DL
PO-VPB-01	WELL-BAIL	41-61	09/24/90	AAT	ND (U)	1	3	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	41-61	09/24/90	DWP	NA	NA	2.7	0.5	NA	NA	NA	NA	NA	NA
PO-VPB-04	WELL-BAIL	94-114	09/20/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	94-114	09/20/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	94-114	09/20/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
PO-VPB-05	WELL-BAIL	46-66	09/21/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	46-66	09/21/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	46-66	09/21/90	JMM	ND	0.50	ND	0.50	ND	10	ND	0.50	NA	NA
PO-VPB-06	WELL-BAIL	31-51	09/21/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	31-51	09/21/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
PO-VPB-07	WELL-BAIL	70-90	09/24/90	AAT	ND (U)	1	4	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	70-90	09/24/90	DWP	NA	NA	3.	0.5	NA	NA	NA	NA	NA	NA
PO-VPB-08	WELL-BAIL	26-46	09/21/90	AAT	ND (U)	1	2	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	26-46	09/21/90	DWP	NA	NA	1.3	0.5	NA	NA	NA	NA	NA	NA
PO-VPB-09	WELL-BAIL	35-55	09/20/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	35-55	09/20/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
PO-VPB-10	WELL-BAIL	70-90	09/19/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	70-90	09/19/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
PO-VPB-11	WELL-BAIL	85-105	09/20/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	85-105	09/20/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
PO-VPB-01	WELL-BAIL	41-61	09/24/90	AAT	ND (U)	1	ND (U)	1	23	1	NA	NA	NA	NA
	WELL-BAIL	41-61	09/24/90	DWP	NA	NA	NA	NA	20.	0.5	NA	NA	NA	NA
PO-VPB-04	WELL-BAIL	94-114	09/20/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-BAIL	94-114	09/20/90	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
	WELL-BAIL-DUP	94-114	09/20/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
PO-VPB-05	WELL-BAIL	46-66	09/21/90	AAT	ND (U)	1	ND (U)	1	2	1	NA	NA	NA	NA
	WELL-BAIL	46-66	09/21/90	DWP	NA	NA	NA	NA	2.1	0.5	NA	NA	NA	NA
	WELL-BAIL	46-66	09/21/90	JMM	ND	0.50	ND	0.50	2.1	0.50	ND	1.0	NA	NA
PO-VPB-06	WELL-BAIL	31-51	09/21/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-BAIL	31-51	09/21/90	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
PO-VPB-07	WELL-BAIL	70-90	09/24/90	AAT	ND (U)	1	ND (U)	1	40	1	NA	NA	NA	NA
	WELL-BAIL	70-90	09/24/90	DWP	NA	NA	NA	NA	60.	0.5	NA	NA	NA	NA
PO-VPB-08	WELL-BAIL	26-46	09/21/90	AAT	ND (U)	1	ND (U)	1	1	1	NA	NA	NA	NA
	WELL-BAIL	26-46	09/21/90	DWP	NA	NA	NA	NA	0.8	0.5	NA	NA	NA	NA
PO-VPB-09	WELL-BAIL	35-55	09/20/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-BAIL	35-55	09/20/90	DWP	NA	NA	NA	NA	0.5	0.5	NA	NA	NA	NA
PO-VPB-10	WELL-BAIL	70-90	09/19/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-BAIL	70-90	09/19/90	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
PO-VPB-11	WELL-BAIL	85-105	09/20/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-BAIL	85-105	09/20/90	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
PO-VPB-01	WELL-BAIL	41-61	09/24/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	41-61	09/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-04	WELL-BAIL	94-114	09/20/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	94-114	09/20/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	94-114	09/20/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
PO-VPB-05	WELL-BAIL	46-66	09/21/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	46-66	09/21/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	46-66	09/21/90	JMM	NA	NA	ND	5.0	ND	1.0	ND	0.50	ND	0.50
PO-VPB-06	WELL-BAIL	31-51	09/21/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	31-51	09/21/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-07	WELL-BAIL	70-90	09/24/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	70-90	09/24/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-08	WELL-BAIL	26-46	09/21/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	26-46	09/21/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-09	WELL-BAIL	35-55	09/20/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	35-55	09/20/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-10	WELL-BAIL	70-90	09/19/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	70-90	09/19/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-11	WELL-BAIL	85-105	09/20/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	85-105	09/20/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

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01/22/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)		DL
PO-VPB-01	WELL-BAIL	41-61	09/24/90	AAT	ND	(U)	1
	WELL-BAIL	41-61	09/24/90	DWP	NA		NA
PO-VPB-04	WELL-BAIL	94-114	09/20/90	AAT	ND	(U)	1
	WELL-BAIL	94-114	09/20/90	DWP	NA		NA
	WELL-BAIL-DUP	94-114	09/20/90	AAT	ND	(U)	1
PO-VPB-05	WELL-BAIL	46-66	09/21/90	AAT	ND	(U)	1
	WELL-BAIL	46-66	09/21/90	DWP	NA		NA
	WELL-BAIL	46-66	09/21/90	JMM	NA		NA
PO-VPB-06	WELL-BAIL	31-51	09/21/90	AAT	ND	(U)	1
	WELL-BAIL	31-51	09/21/90	DWP	NA		NA
PO-VPB-07	WELL-BAIL	70-90	09/24/90	AAT	ND	(U)	1
	WELL-BAIL	70-90	09/24/90	DWP	NA		NA
PO-VPB-08	WELL-BAIL	26-46	09/21/90	AAT	ND	(U)	1
	WELL-BAIL	26-46	09/21/90	DWP	NA		NA
PO-VPB-09	WELL-BAIL	35-55	09/20/90	AAT	ND	(U)	1
	WELL-BAIL	35-55	09/20/90	DWP	NA		NA
PO-VPB-10	WELL-BAIL	70-90	09/19/90	AAT	ND	(U)	1
	WELL-BAIL	70-90	09/19/90	DWP	NA		NA
PO-VPB-11	WELL-BAIL	85-105	09/20/90	AAT	ND	(U)	1
	WELL-BAIL	85-105	09/20/90	DWP	NA		NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 2)
(COMPLETE LISTING)
*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Aluminum (Al) Value (Q)	Total Aluminum (Al) DL	Total Antimony (Sb) Value (Q)	Total Antimony (Sb) DL	Total Arsenic (As) Value (Q)	Total Arsenic (As) DL	Total Barium (Ba) Value (Q)	Total Barium (Ba) DL	Total Beryllium (Be) Value (Q)	Total Beryllium (Be) DL
PO-VPB-01	WELL-BAIL	41-61	09/24/90	AAT	NA	NA	0.005 (UJ)	0.005	0.005	0.005	NA	NA	ND (U)	0.005
	WELL-BAIL-DUP	41-61	09/24/90	AAT	NA	NA	0.005 (UJ)	0.005	0.006	0.005	NA	NA	ND (U)	0.005
PO-VPB-04	WELL-BAIL	94-114	09/20/90	AAT	NA	NA	0.005 (UJ)	0.005	0.006	0.005	NA	NA	ND (U)	0.005
PO-VPB-05	WELL-BAIL	46-66	09/21/90	AAT	NA	NA	0.005 (UJ)	0.005	0.009	0.005	NA	NA	ND (U)	0.005
	WELL-BAIL	46-66	09/21/90	JMM	NA	NA	ND	0.050	ND	0.005	NA	NA	ND	0.005
PO-VPB-06	WELL-BAIL	31-51	09/21/90	AAT	NA	NA	0.005 (UJ)	0.005	0.006	0.005	NA	NA	ND (U)	0.005
PO-VPB-07	WELL-BAIL	70-90	09/24/90	AAT	NA	NA	0.005 (UJ)	0.005	0.010	0.005	NA	NA	ND (U)	0.005
PO-VPB-08	WELL-BAIL	26-46	09/21/90	AAT	NA	NA	0.005 (UJ)	0.005	0.005	0.005	NA	NA	ND (U)	0.005
PO-VPB-09	WELL-BAIL	35-55	09/20/90	AAT	NA	NA	0.005 (UJ)	0.005	0.009	0.005	NA	NA	ND (U)	0.005
PO-VPB-10	WELL-BAIL	70-90	09/19/90	AAT	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
PO-VPB-11	WELL-BAIL	85-105	09/20/90	AAT	NA	NA	0.005 (UJ)	0.005	0.015	0.005	NA	NA	ND (U)	0.005

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 2)
(COMPLETE LISTING)
*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Cadmium (Cd) Value (Q)	Total Cadmium (Cd) DL	Total Calcium (Ca) Value (Q)	Total Calcium (Ca) DL	Total Chromium (Cr) Value (Q)	Total Chromium (Cr) DL	Total Cobalt (Co) Value (Q)	Total Cobalt (Co) DL	Total Copper (Cu) Value (Q)	Total Copper (Cu) DL
PO-VPB-01	WELL-BAIL	41-61	09/24/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
	WELL-BAIL-DUP	41-61	09/24/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
PO-VPB-04	WELL-BAIL	94-114	09/20/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
PO-VPB-05	WELL-BAIL	46-66	09/21/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
	WELL-BAIL	46-66	09/21/90	JMM	ND	0.005	NA	NA	ND	0.010	NA	NA	ND	0.010
PO-VPB-06	WELL-BAIL	31-51	09/21/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
PO-VPB-07	WELL-BAIL	70-90	09/24/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
PO-VPB-08	WELL-BAIL	26-46	09/21/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
PO-VPB-09	WELL-BAIL	35-55	09/20/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
PO-VPB-10	WELL-BAIL	70-90	09/19/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
PO-VPB-11	WELL-BAIL	85-105	09/20/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 2)
(COMPLETE LISTING)
*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Iron (Fe) Value (Q)	Total Iron (Fe) DL	Total Lead (Pb) Value (Q)	Total Lead (Pb) DL	Total Magnesium (Mg) Value (Q)	Total Magnesium (Mg) DL	Total Manganese (Mn) Value (Q)	Total Manganese (Mn) DL	Total Mercury (Hg) Value (Q)	Total Mercury (Hg) DL
PO-VPB-01	WELL-BAIL	41-61	09/24/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
	WELL-BAIL-DUP	41-61	09/24/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
PO-VPB-04	WELL-BAIL	94-114	09/20/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
PO-VPB-05	WELL-BAIL	46-66	09/21/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
	WELL-BAIL	46-66	09/21/90	JMM	NA	NA	ND	0.002	NA	NA	NA	NA	ND	0.0002
PO-VPB-06	WELL-BAIL	31-51	09/21/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
PO-VPB-07	WELL-BAIL	70-90	09/24/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
PO-VPB-08	WELL-BAIL	26-46	09/21/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
PO-VPB-09	WELL-BAIL	35-55	09/20/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
PO-VPB-10	WELL-BAIL	70-90	09/19/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
PO-VPB-11	WELL-BAIL	85-105	09/20/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 2)
(COMPLETE LISTING)
*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Nickel (Ni) Value (Q)	Total Nickel (Ni) DL	Total Potassium (K) Value (Q)	Total Potassium (K) DL	Total Selenium (Se) Value (Q)	Total Selenium (Se) DL	Total Silver (Ag) Value (Q)	Total Silver (Ag) DL	Total Sodium (K) Value (Q)	Total Sodium (K) DL
PO-VPB-01	WELL-BAIL	41-61	09/24/90	AAT	ND (U)	0.04	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA
	WELL-BAIL-DUP	41-61	09/24/90	AAT	ND (U)	0.04	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA
PO-VPB-04	WELL-BAIL	94-114	09/20/90	AAT	ND (U)	0.04	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA
PO-VPB-05	WELL-BAIL	46-66	09/21/90	AAT	ND (U)	0.04	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA
	WELL-BAIL	46-66	09/21/90	JMM	ND	0.040	NA	NA	ND	0.005	ND	0.010	NA	NA
PO-VPB-06	WELL-BAIL	31-51	09/21/90	AAT	ND (U)	0.04	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA
PO-VPB-07	WELL-BAIL	70-90	09/24/90	AAT	ND (U)	0.04	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA
PO-VPB-08	WELL-BAIL	26-46	09/21/90	AAT	ND (U)	0.04	NA	NA	0.005 (UJ)	0.005	0.005	0.005	NA	NA
PO-VPB-09	WELL-BAIL	35-55	09/20/90	AAT	ND (U)	0.04	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA
PO-VPB-10	WELL-BAIL	70-90	09/19/90	AAT	ND (U)	0.04	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA
PO-VPB-11	WELL-BAIL	85-105	09/20/90	AAT	ND (U)	0.04	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 2)
(COMPLETE LISTING)
*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Thallium (Tl) Value (Q)	Total Thallium (Tl) DL	Total Vanadium (V) Value (Q)	Total Vanadium (V) DL	Total Zinc (Zn) Value (Q)	Total Zinc (Zn) DL
PO-VPB-01	WELL-BAIL	41-61	09/24/90	AAT	ND (U)	0.1	NA	NA	0.031	0.005
	WELL-BAIL-DUP	41-61	09/24/90	AAT	ND (U)	0.1	NA	NA	0.035	0.005
PO-VPB-04	WELL-BAIL	94-114	09/20/90	AAT	ND (U)	0.1	NA	NA	0.010	0.005
PO-VPB-05	WELL-BAIL	46-66	09/21/90	AAT	ND (U)	0.1	NA	NA	0.033	0.005
	WELL-BAIL	46-66	09/21/90	JMM	ND	0.010	NA	NA	0.046	NR
PO-VPB-06	WELL-BAIL	31-51	09/21/90	AAT	ND (U)	0.1	NA	NA	0.041	0.005
PO-VPB-07	WELL-BAIL	70-90	09/24/90	AAT	ND (U)	0.1	NA	NA	0.034	0.005
PO-VPB-08	WELL-BAIL	26-46	09/21/90	AAT	ND (U)	0.1	NA	NA	0.026	0.005
PO-VPB-09	WELL-BAIL	35-55	09/20/90	AAT	ND (U)	0.1	NA	NA	0.019	0.005
PO-VPB-10	WELL-BAIL	70-90	09/19/90	AAT	ND (U)	0.1	NA	NA	0.031	0.005
PO-VPB-11	WELL-BAIL	85-105	09/20/90	AAT	ND (U)	0.1	NA	NA	0.012	0.005

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

01/22/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Alkalinity Value (Q)	Alkalinity DL	Aluminum Value (Q)	Aluminum DL	Bicarbonate (HCO3) Value (Q)	Bicarbonate (HCO3) DL	Calcium Value (Q)	Calcium DL	Carbonate (CO3) Value (Q)	Carbonate (CO3) DL
PO-VPB-01	WELL-BAIL	41-61	09/24/90	JMM	NA	NA	NA	NA	NA	N/A	NA	NA	NA	N/A
	WELL-BAIL	41-61	10/03/90	JMM	195	2	NA	NA	238	N/A	84.3	5	0.21	N/A
PO-VPB-04	WELL-BAIL	94-114	09/20/90	JMM	320	2	NA	NA	389	N/A	80.0	5	0.85	N/A
PO-VPB-05	WELL-BAIL	46-66	09/21/90	JMM	200	2	NA	NA	244	N/A	83.2	5	0.17	N/A
PO-VPB-06	WELL-BAIL	31-51	09/21/90	JMM	220	2	NA	NA	268	N/A	106	5	0.12	N/A
PO-VPB-07	WELL-BAIL	70-90	09/24/90	JMM	460	2	NA	NA	560	N/A	149.9	5	0.61	N/A
PO-VPB-08	WELL-BAIL	26-46	09/21/90	JMM	195	2	NA	NA	238	N/A	91.0	5	0.16	N/A
PO-VPB-09	WELL-BAIL	35-55	09/20/90	JMM	335	2	NA	NA	408	N/A	115	5	0.45	N/A
PO-VPB-10	WELL-BAIL	70-90	09/19/90	JMM	235	2	NA	NA	286	N/A	124	5	0.50	N/A
PO-VPB-11	WELL-BAIL	85-105	09/20/90	JMM	285	2	NA	NA	347	N/A	122	5	0.60	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

01/22/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloride Value (Q)	Chloride DL	Conductance (umho/cm) Value (Q)	Conductance DL	Fluoride Value (Q)	Fluoride DL	Free CO2 (25C) Value (Q)	Free CO2 (25C) DL	Hardness Value (Q)	Hardness DL
PO-VPB-01	WELL-BAIL	41-61	09/24/90	JMM	NA	NA	NA	NA	NA	NA	NA	N/A	NA	N/A
	WELL-BAIL	41-61	10/03/90	JMM	82.9	1	955	4	NA	0.1	23.9	N/A	326	N/A
PO-VPB-04	WELL-BAIL	94-114	09/20/90	JMM	55.4	1	1010	4	NA	0.1	15.5	N/A	337	N/A
PO-VPB-05	WELL-BAIL	46-66	09/21/90	JMM	115	1	1110	4	NA	0.1	30.8	N/A	305	N/A
PO-VPB-06	WELL-BAIL	31-51	09/21/90	JMM	97.0	1	1160	4	NA	0.1	53.6	N/A	386	N/A
PO-VPB-07	WELL-BAIL	70-90	09/24/90	JMM	121	1	1660	4	NA	0.1	44.6	N/A	590	N/A
PO-VPB-08	WELL-BAIL	26-46	09/21/90	JMM	56.9	1	990	4	NA	0.1	30.	N/A	339	N/A
PO-VPB-09	WELL-BAIL	35-55	09/20/90	JMM	78.7	1	1350	4	NA	0.1	32.5	N/A	441	N/A
PO-VPB-10	WELL-BAIL	70-90	09/19/90	JMM	120	1	1130	4	NA	0.1	14.4	N/A	477	N/A
PO-VPB-11	WELL-BAIL	85-105	09/20/90	JMM	110	1	1950	4	NA	0.1	17.4	N/A	563	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/22/92

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hydroxide (OH) Value (Q)	Hydroxide (OH) DL	Langelier Index (unitless) Value (Q)	Langelier Index (unitless) DL	Magnesium Value (Q)	Magnesium DL	Nitrate (NO3) Value (Q)	Nitrate (NO3) DL	Nitrate-N (NO3-N) Value (Q)	Nitrate-N (NO3-N) DL
PO-VPB-01	WELL-BAIL	41-61	09/24/90	JMM	NA	N/A	NA	N/A	NA	NA	NA	NA	NA	NA
	WELL-BAIL	41-61	10/03/90	JMM	0.00	N/A	0.3	N/A	27.6	0.1	48.0	0.44	10.9	0.1
PO-VPB-04	WELL-BAIL	94-114	09/20/90	JMM	0.00	N/A	0.9	N/A	32.9	0.1	ND	0.88	ND	0.2
PO-VPB-05	WELL-BAIL	46-66	09/21/90	JMM	0.00	N/A	0.2	N/A	23.3	0.1	ND	0.88	ND	0.2
PO-VPB-06	WELL-BAIL	31-51	09/21/90	JMM	0.00	N/A	0.1	N/A	29.0	0.1	2.6	0.44	0.58	0.1
PO-VPB-07	WELL-BAIL	70-90	09/24/90	JMM	0.00	N/A	1.	N/A	51.5	0.1	37.6	0.44	8.54	0.1
PO-VPB-08	WELL-BAIL	26-46	09/21/90	JMM	0.00	N/A	0.2	N/A	26.6	0.1	6.5	0.44	1.48	0.1
PO-VPB-09	WELL-BAIL	35-55	09/20/90	JMM	0.00	N/A	0.7	N/A	36.7	0.1	ND	1.76	ND	0.4
PO-VPB-10	WELL-BAIL	70-90	09/19/90	JMM	0.00	N/A	0.8	N/A	40.1	0.1	55.0	0.44	12.5	0.1
PO-VPB-11	WELL-BAIL	85-105	09/20/90	JMM	0.00	N/A	0.9	N/A	61.9	0.1	ND	1.76	ND	0.4

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Potassium Value (Q)	Potassium DL	Sodium Value (Q)	Sodium DL	Sulfate (SO4) Value (Q)	Sulfate (SO4) DL	TDS by addition Value (Q)	TDS by addition DL	pH (unitless) Value (Q)	pH (unitless) DL
PO-VPB-01	WELL-BAIL	41-61	09/24/90	JMM	NA	NA	NA	NA	NA	NA	NA	NA	NA	N/A
	WELL-BAIL	41-61	10/03/90	JMM	3.6	2	71.2	2	139	2	536	10	7.3	N/A
PO-VPB-04	WELL-BAIL	94-114	09/20/90	JMM	4.3	2	83.5	2	136	2	584	10	7.7	N/A
PO-VPB-05	WELL-BAIL	46-66	09/21/90	JMM	6.4	2	113	2	187	2	647	10	7.2	N/A
PO-VPB-06	WELL-BAIL	31-51	09/21/90	JMM	4.7	2	97.8	2	236	2	703	10	7.0	N/A
PO-VPB-07	WELL-BAIL	70-90	09/24/90	JMM	2.9	2	137	2	230	2	976	10	7.4	N/A
PO-VPB-08	WELL-BAIL	26-46	09/21/90	JMM	3.6	2	82.6	2	230	2	609	10	7.2	N/A
PO-VPB-09	WELL-BAIL	35-55	09/20/90	JMM	3.8	2	125	2	278	2	838	10	7.4	N/A
PO-VPB-10	WELL-BAIL	70-90	09/19/90	JMM	3.2	2	40.1	2	150	2	630	10	7.6	N/A
PO-VPB-11	WELL-BAIL	85-105	09/20/90	JMM	5.3	2	236	2	633	2	1340	10	7.6	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/22/92

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	pH of CaCO3 Sat. 25C (unitless) Value (Q)	DL	pH of CaCO3 Sat. 60C (unitless) Value (Q)	DL
PO-VPB-01	WELL-BAIL	41-61	09/24/90	JMM	NA	N/A	NA	N/A
	WELL-BAIL	41-61	10/03/90	JMM	7.0	N/A	6.5	N/A
PO-VPB-04	WELL-BAIL	94-114	09/20/90	JMM	6.8	N/A	6.3	N/A
PO-VPB-05	WELL-BAIL	46-66	09/21/90	JMM	7.0	N/A	6.5	N/A
PO-VPB-06	WELL-BAIL	31-51	09/21/90	JMM	6.9	N/A	6.3	N/A
PO-VPB-07	WELL-BAIL	70-90	09/24/90	JMM	6.4	N/A	5.9	N/A
PO-VPB-08	WELL-BAIL	26-46	09/21/90	JMM	7.0	N/A	6.5	N/A
PO-VPB-09	WELL-BAIL	35-55	09/20/90	JMM	6.7	N/A	6.1	N/A
PO-VPB-10	WELL-BAIL	70-90	09/19/90	JMM	6.8	N/A	6.2	N/A
PO-VPB-11	WELL-BAIL	85-105	09/20/90	JMM	6.7	N/A	6.2	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF RADIOACTIVES IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Gross Alpha (pCi/l) Value (Q)	Gross Alpha (pCi/l) DL	Gross Beta (pCi/l) Value (Q)	Gross Beta (pCi/l) DL	Radon (pCi/l) Value (Q)	Radon (pCi/l) DL
PO-VPB-01	WELL-BAIL	41-61	09/24/90	JMM	4.5+-4.8	NR	6.7+-1.4	NR	66+-4.1	NR
PO-VPB-04	WELL-BAIL	94-114	09/20/90	JMM	1.2+-1.2	NR	6.0+-1.3	NR	58+-2.3	NR
PO-VPB-05	WELL-BAIL	46-66	09/21/90	JMM	12+-2.7	NR	14+-2.0	NR	280+-4.2	NR
PO-VPB-06	WELL-BAIL	31-51	09/21/90	JMM	3.1+-1.7	NR	8.6+-1.7	NR	400+-5.3	NR
PO-VPB-07	WELL-BAIL	70-90	09/24/90	JMM	6.9+-1.9	NR	13.8+-1.9	NR	68+-3.3	NR
PO-VPB-08	WELL-BAIL	26-46	09/21/90	JMM	1.9+-1.5	NR	5.0+-1.7	NR	160+-3.4	NR
PO-VPB-09	WELL-BAIL	35-55	09/20/90	JMM	1.7+-1.7	NR	4.0+-1.7	NR	790+-7.1	NR
PO-VPB-10	WELL-BAIL	70-90	09/19/90	JMM	3.6+-1.6	NR	7.1+-1.5	NR	320+-5.1	NR
PO-VPB-11	WELL-BAIL	85-105	09/20/90	JMM	3.9+-2.8	NR	5.6+-2.2	NR	36+-1.8	NR

Notes: Concentrations are pCi/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Gross alpha and beta are determined by EPA Method 900.0. Radon is determined by Lucas cell emanation.
Notes for validated data (Q): U=Not detected above the concentration shown

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 2)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
PO-VPB-01	METAL	WELL-DI WATER		09/24/90	09/25/90	N/A	VARIES	RO-09-179-06	AAT
	METAL	WELL-RINSATE		09/24/90	09/25/90	N/A	VARIES	RO-09-179-05	AAT
PO-VPB-04	VOC	WELL-DI WATER		09/20/90	09/21/90	N/A	09/27/90	RO-09-169-06A	AAT
	VOC	WELL-RINSATE		09/20/90	09/21/90	N/A	09/27/90	RO-09-160-05A	AAT
PO-VPB-05	VOC	WELL-TRAVEL BLANK		09/21/90	09/21/90	N/A	09/26/90	K98962	JMM
PO-VPB-07	VOC	WELL-TRAVEL BLANK		09/24/90	09/25/90	N/A	09/27/90	RO-09-179-01A	AAT
PO-VPB-11	VOC	WELL-TRAVEL BLANK		09/20/90	09/21/90	N/A	09/27/90	RO-09-160-01A	AAT

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
PO-VPB-04	WELL-DI WATER		09/20/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-RINSATE		09/20/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
PO-VPB-05	WELL-TRAVEL BLANK		09/21/90	JMM	ND	10	ND	1.0	ND	1.0	ND	0.50	NA	NA
PO-VPB-07	WELL-TRAVEL BLANK		09/24/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
PO-VPB-11	WELL-TRAVEL BLANK		09/20/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
PO-VPB-04	WELL-DI WATER		09/20/90	AAT	ND (U)	1	ND (U)	2	2	1	ND (U)	1	ND (U)	1
	WELL-RINSATE		09/20/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
PO-VPB-05	WELL-TRAVEL BLANK		09/21/90	JMM	ND	0.50	ND	1.0	ND	0.50	ND	0.50	ND	0.50
PO-VPB-07	WELL-TRAVEL BLANK		09/24/90	AAT	ND (U)	1	ND (U)	2	1	1	ND (U)	1	ND (U)	1
PO-VPB-11	WELL-TRAVEL BLANK		09/20/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
PO-VPB-04	WELL-DI WATER		09/20/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-RINSATE		09/20/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
PO-VPB-05	WELL-TRAVEL BLANK		09/21/90	JMM	ND	1.0	ND	1.0	ND	0.50	ND	0.50	ND	0.50
PO-VPB-07	WELL-TRAVEL BLANK		09/24/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
PO-VPB-11	WELL-TRAVEL BLANK		09/20/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
PO-VPB-04	WELL-DI WATER		09/20/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-RINSATE		09/20/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
PO-VPB-05	WELL-TRAVEL BLANK		09/21/90	JMM	ND	0.50	ND	0.50	ND	0.50	NA	NA	ND	0.50
PO-VPB-07	WELL-TRAVEL BLANK		09/24/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
PO-VPB-11	WELL-TRAVEL BLANK		09/20/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
PO-VPB-04	WELL-DI WATER		09/20/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-RINSATE		09/20/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
PO-VPB-05	WELL-TRAVEL BLANK		09/21/90	JMM	ND	0.50	ND	0.50	ND	0.50	ND	0.50	NA	NA
PO-VPB-07	WELL-TRAVEL BLANK		09/24/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
PO-VPB-11	WELL-TRAVEL BLANK		09/20/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
PO-VPB-04	WELL-DI WATER		09/20/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-RINSATE		09/20/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
PO-VPB-05	WELL-TRAVEL BLANK		09/21/90	JMM	ND	0.50	ND	0.50	ND	0.50	ND	0.50	ND	1.0
PO-VPB-07	WELL-TRAVEL BLANK		09/24/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
PO-VPB-11	WELL-TRAVEL BLANK		09/20/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
PO-VPB-04	WELL-DI WATER		09/20/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-RINSATE		09/20/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
PO-VPB-05	WELL-TRAVEL BLANK		09/21/90	JMM	ND	1.0	ND	1.0	ND	1.0	ND	5.0	ND	0.50
PO-VPB-07	WELL-TRAVEL BLANK		09/24/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
PO-VPB-11	WELL-TRAVEL BLANK		09/20/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	DL	Tetrachloroethene (PCE) Value (Q)	DL	Tetrahydrofuran Value (Q)	DL	Toluene Value (Q)	DL	1,2,3-Trichloro-benzene Value (Q)	DL
PO-VPB-04	WELL-DI WATER		09/20/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-RINSATE		09/20/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
PO-VPB-05	WELL-TRAVEL BLANK		09/21/90	JMM	ND	0.50	ND	0.50	ND	10	ND	0.50	NA	NA
PO-VPB-07	WELL-TRAVEL BLANK		09/24/90	AAT	ND (U)	1	1 (UJ)	1	NA	NA	ND (U)	1	NA	NA
PO-VPB-11	WELL-TRAVEL BLANK		09/20/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
PO-VPB-04	WELL-DI WATER		09/20/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-RINSATE		09/20/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
PO-VPB-05	WELL-TRAVEL BLANK		09/21/90	JMM	ND	0.50	ND	0.50	ND	0.50	ND	1.0	NA	NA
PO-VPB-07	WELL-TRAVEL BLANK		09/24/90	AAT	ND (U)	1	ND (U)	1	1 (UJ)	1	NA	NA	NA	NA
PO-VPB-11	WELL-TRAVEL BLANK		09/20/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
PO-VPB-04	WELL-DI WATER		09/20/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-RINSATE		09/20/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
PO-VPB-05	WELL-TRAVEL BLANK		09/21/90	JMM	NA	NA	ND	5.0	ND	1.0	ND	0.50	ND	0.50
PO-VPB-07	WELL-TRAVEL BLANK		09/24/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
PO-VPB-11	WELL-TRAVEL BLANK		09/20/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)	DL
PO-VPB-04	WELL-DI WATER		09/20/90	AAT	ND (U)	1
	WELL-RINSATE		09/20/90	AAT	ND (U)	1
PO-VPB-05	WELL-TRAVEL BLANK		09/21/90	JMM	NA	NA
PO-VPB-07	WELL-TRAVEL BLANK		09/24/90	AAT	ND (U)	1
PO-VPB-11	WELL-TRAVEL BLANK		09/20/90	AAT	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Aluminum (Al) Value (Q)	Total Aluminum (Al) DL	Total Antimony (Sb) Value (Q)	Total Antimony (Sb) DL	Total Arsenic (As) Value (Q)	Total Arsenic (As) DL	Total Barium (Ba) Value (Q)	Total Barium (Ba) DL	Total Beryllium (Be) Value (Q)	Total Beryllium (Be) DL
PO-VPB-01	WELL-DI WATER		09/24/90	AAT	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
	WELL-RINSATE		09/24/90	AAT	NA	NA	0.005 (UJ)	0.005	0.007	0.005	NA	NA	ND (U)	0.005

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Cadmium (Cd) Value (Q)	Total Cadmium (Cd) DL	Total Calcium (Ca) Value (Q)	Total Calcium (Ca) DL	Total Chromium (Cr) Value (Q)	Total Chromium (Cr) DL	Total Cobalt (Co) Value (Q)	Total Cobalt (Co) DL	Total Copper (Cu) Value (Q)	Total Copper (Cu) DL
PO-VPB-01	WELL-DI WATER		09/24/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
	WELL-RINSATE		09/24/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Iron (Fe) Value (Q)	Total Iron (Fe) DL	Total Lead (Pb) Value (Q)	Total Lead (Pb) DL	Total Magnesium (Mg) Value (Q)	Total Magnesium (Mg) DL	Total Manganese (Mn) Value (Q)	Total Manganese (Mn) DL	Total Mercury (Hg) Value (Q)	Total Mercury (Hg) DL
PO-VPB-01	WELL-DI WATER		09/24/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
	WELL-RINSATE		09/24/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (J)	0.0002

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Nickel (Ni) Value (Q)	Total Nickel (Ni) DL	Total Potassium (K) Value (Q)	Total Potassium (K) DL	Total Selenium (Se) Value (Q)	Total Selenium (Se) DL	Total Silver (Ag) Value (Q)	Total Silver (Ag) DL	Total Sodium (K) Value (Q)	Total Sodium (K) DL
PO-VPB-01	WELL-DI WATER		09/24/90	AAT	ND (U)	0.04	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA
	WELL-RINSATE		09/24/90	AAT	ND (U)	0.04	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Thallium (Tl) Value (Q)	Total Thallium (Tl) DL	Total Vanadium (V) Value (Q)	Total Vanadium (V) DL	Total Zinc (Zn) Value (Q)	Total Zinc (Zn) DL
PO-VPB-01	WELL-DI WATER		09/24/90	AAT	ND (U)	0.1	NA	NA	ND (U)	0.005
	WELL-RINSATE		09/24/90	AAT	ND (U)	0.1	NA	NA	ND (U)	0.005

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

Appendix G: Groundwater Sample Summary Tables

Appendix G.3 Resampling of the Verdugo VPBs

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 2)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
VD-VPB-01	VOC	WELL-BAIL	190-210	09/10/90	09/11/90	N/A	09/20/90	R0-09-065-03A	AAT
	VOC	WELL-BAIL	190-210	09/10/90	09/11/90	N/A	09/12/90	5289	DWP
	METAL	WELL-BAIL	190-210	09/10/90	09/11/90	N/A	VARIES	R0-09-065-03	AAT
	INORG	WELL-BAIL	190-210	09/10/90	09/11/90	N/A	10/17/90	K97883	JMM
	RADIO	WELL-BAIL	190-210	09/10/90	09/11/90	N/A	11/13/90	K97883	JMM
VD-VPB-02	VOC	WELL-BAIL	116-136	09/18/90	09/19/90	N/A	09/25/90	R0-09-137-02A	AAT
	VOC	WELL-BAIL	116-136	09/18/90	09/18/90	N/A	09/20/90	5305	DWP
	VOC	WELL-BAIL	116-136	09/18/90	09/19/90	N/A	09/25/90	K98714	JMM
	METAL	WELL-BAIL	116-136	09/18/90	09/19/90	N/A	VARIES	R0-09-137-02	AAT
	METAL	WELL-BAIL	116-136	09/18/90	09/20/90	N/A	09/26/90	K98836	JMM
	INORG	WELL-BAIL	116-136	09/18/90	09/19/90	N/A	09/27/90	K98714	JMM
	RADIO	WELL-BAIL	116-136	09/18/90	09/19/90	N/A	11/13/90	K98714	JMM
VD-VPB-03	VOC	WELL-BAIL	26-46	09/21/90	09/22/90	N/A	09/27/90	R0-09-169-02A	AAT
	VOC	WELL-BAIL	26-46	09/21/90	09/25/90	N/A	09/26/90	5328	DWP
	METAL	WELL-BAIL	26-46	09/21/90	09/22/90	N/A	VARIES	R0-09-169-02	AAT
	INORG	WELL-BAIL	26-46	09/21/90	09/21/90	N/A	10/03/90	K98960	JMM
	RADIO	WELL-BAIL	26-46	09/21/90	09/21/90	N/A	11/19/90	K98960	JMM
VD-VPB-04	VOC	WELL-BAIL	96-116	09/19/90	09/20/90	N/A	09/26/90	R0-09-154-08A	AAT
	VOC	WELL-BAIL	96-116	09/19/90	09/20/90	N/A	09/24/90	5312	DWP
	VOC	WELL-BAIL-DUP	96-116	09/19/90	09/20/90	N/A	09/26/90	R0-09-154-09A	AAT
	METAL	WELL-BAIL	96-116	09/19/90	09/20/90	N/A	VARIES	R0-09-154-08	AAT
	INORG	WELL-BAIL	96-116	09/19/90	09/19/90	N/A	10/02/90	K98827	JMM
	RADIO	WELL-BAIL	96-116	09/19/90	09/19/90	N/A	10/05/90	K98827	JMM
VD-VPB-05	VOC	WELL-BAIL	136-156	09/19/90	09/20/90	N/A	09/25/90	R0-09-154-13A	AAT
	VOC	WELL-BAIL	136-156	09/19/90	09/20/90	N/A	09/24/90	5313	DWP
	METAL	WELL-BAIL	136-156	09/19/90	09/20/90	N/A	VARIES	R0-09-154-13	AAT
	INORG	WELL-BAIL	136-156	09/19/90	09/19/90	N/A	09/27/90	K98828	JMM
	RADIO	WELL-BAIL	136-156	09/19/90	09/19/90	N/A	10/05/90	K98828	JMM
VD-VPB-06	VOC	WELL-BAIL	76-96	09/19/90	09/20/90	N/A	09/25/90	R0-09-154-02A	AAT
	VOC	WELL-BAIL	76-96	09/19/90	09/20/90	N/A	09/24/90	5314	DWP
	METAL	WELL-BAIL	76-96	09/19/90	09/20/90	N/A	VARIES	R0-09-154-02	AAT
	METAL	WELL-BAIL-DUP	76-96	09/19/90	09/20/90	N/A	VARIES	R0-09-154-03	AAT
	INORG	WELL-BAIL	76-96	09/19/90	09/19/90	N/A	09/27/90	K98829	JMM
	RADIO	WELL-BAIL	76-96	09/19/90	09/19/90	N/A	10/05/90	K98829	JMM
VD-VPB-07	VOC	WELL-BAIL	196-216	09/10/90	09/11/90	N/A	09/20/90	R0-09-065-02A	AAT
	VOC	WELL-BAIL	196-216	09/10/90	09/11/90	N/A	09/12/90	5291	DWP
	METAL	WELL-BAIL	196-216	09/10/90	09/11/90	N/A	VARIES	R0-09-065-02	AAT
	INORG	WELL-BAIL	196-216	09/10/90	09/11/90	N/A	10/17/90	K97884	JMM
	RADIO	WELL-BAIL	196-216	09/10/90	09/11/90	N/A	11/13/90	K97884	JMM

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
VD-VPB-01	WELL-BAIL	190-210	09/10/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	190-210	09/10/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
VD-VPB-02	WELL-BAIL	116-136	09/18/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	116-136	09/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	116-136	09/18/90	JMM	ND	10	ND	1.0	ND	1.0	ND	0.50	NA	NA
VD-VPB-03	WELL-BAIL	26-46	09/21/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	26-46	09/21/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
VD-VPB-04	WELL-BAIL	96-116	09/19/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	96-116	09/19/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	96-116	09/19/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
VD-VPB-05	WELL-BAIL	136-156	09/19/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	136-156	09/19/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
VD-VPB-06	WELL-BAIL	76-96	09/19/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	76-96	09/19/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
VD-VPB-07	WELL-BAIL	196-216	09/10/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	196-216	09/10/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
VD-VPB-01	WELL-BAIL	190-210	09/10/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	190-210	09/10/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
VD-VPB-02	WELL-BAIL	116-136	09/18/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	116-136	09/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	116-136	09/18/90	JMM	ND	0.50	ND	1.0	ND	0.50	ND	0.50	ND	0.50
VD-VPB-03	WELL-BAIL	26-46	09/21/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	26-46	09/21/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
VD-VPB-04	WELL-BAIL	96-116	09/19/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	96-116	09/19/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	96-116	09/19/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
VD-VPB-05	WELL-BAIL	136-156	09/19/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	136-156	09/19/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
VD-VPB-06	WELL-BAIL	76-96	09/19/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	76-96	09/19/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
VD-VPB-07	WELL-BAIL	196-216	09/10/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	196-216	09/10/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
VD-VPB-01	WELL-BAIL	190-210	09/10/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	190-210	09/10/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
VD-VPB-02	WELL-BAIL	116-136	09/18/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	116-136	09/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	116-136	09/18/90	JMM	ND	1.0	ND	1.0	ND	0.50	ND	0.50	ND	0.50
VD-VPB-03	WELL-BAIL	26-46	09/21/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	26-46	09/21/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
VD-VPB-04	WELL-BAIL	96-116	09/19/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	96-116	09/19/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	96-116	09/19/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
VD-VPB-05	WELL-BAIL	136-156	09/19/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	136-156	09/19/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
VD-VPB-06	WELL-BAIL	76-96	09/19/90	AAT	ND (U)	2	NA	NA	3	1	ND (U)	1	NA	NA
	WELL-BAIL	76-96	09/19/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
VD-VPB-07	WELL-BAIL	196-216	09/10/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	196-216	09/10/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
VD-VPB-01	WELL-BAIL	190-210	09/10/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	190-210	09/10/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
VD-VPB-02	WELL-BAIL	116-136	09/18/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	116-136	09/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	116-136	09/18/90	JMM	ND	0.50	ND	0.50	ND	0.50	NA	NA	0.6	0.50
VD-VPB-03	WELL-BAIL	26-46	09/21/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	26-46	09/21/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
VD-VPB-04	WELL-BAIL	96-116	09/19/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	96-116	09/19/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	96-116	09/19/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
VD-VPB-05	WELL-BAIL	136-156	09/19/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	136-156	09/19/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
VD-VPB-06	WELL-BAIL	76-96	09/19/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	76-96	09/19/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
VD-VPB-07	WELL-BAIL	196-216	09/10/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	196-216	09/10/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
VD-VPB-01	WELL-BAIL	190-210	09/10/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	190-210	09/10/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
VD-VPB-02	WELL-BAIL	116-136	09/18/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	116-136	09/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	116-136	09/18/90	JMM	ND	0.50	ND	0.50	ND	0.50	ND	0.50	NA	NA
VD-VPB-03	WELL-BAIL	26-46	09/21/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	26-46	09/21/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
VD-VPB-04	WELL-BAIL	96-116	09/19/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	96-116	09/19/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	96-116	09/19/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
VD-VPB-05	WELL-BAIL	136-156	09/19/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	136-156	09/19/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
VD-VPB-06	WELL-BAIL	76-96	09/19/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	76-96	09/19/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
VD-VPB-07	WELL-BAIL	196-216	09/10/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	196-216	09/10/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
VD-VPB-01	WELL-BAIL	190-210	09/10/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	190-210	09/10/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
VD-VPB-02	WELL-BAIL	116-136	09/18/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	116-136	09/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	116-136	09/18/90	JMM	ND	0.50	ND	0.50	ND	0.50	ND	0.50	ND	1.0
VD-VPB-03	WELL-BAIL	26-46	09/21/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	26-46	09/21/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
VD-VPB-04	WELL-BAIL	96-116	09/19/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	96-116	09/19/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	96-116	09/19/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
VD-VPB-05	WELL-BAIL	136-156	09/19/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	136-156	09/19/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
VD-VPB-06	WELL-BAIL	76-96	09/19/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	76-96	09/19/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
VD-VPB-07	WELL-BAIL	196-216	09/10/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	196-216	09/10/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 2)
(COMPLETE LISTING)
*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
VD-VPB-01	WELL-BAIL	190-210	09/10/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	190-210	09/10/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
VD-VPB-02	WELL-BAIL	116-136	09/18/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	116-136	09/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	116-136	09/18/90	JMM	ND	1.0	ND	1.0	ND	1.0	ND	5.0	ND	0.50
VD-VPB-03	WELL-BAIL	26-46	09/21/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	26-46	09/21/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
VD-VPB-04	WELL-BAIL	96-116	09/19/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	96-116	09/19/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	96-116	09/19/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
VD-VPB-05	WELL-BAIL	136-156	09/19/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	136-156	09/19/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
VD-VPB-06	WELL-BAIL	76-96	09/19/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	76-96	09/19/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
VD-VPB-07	WELL-BAIL	196-216	09/10/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	196-216	09/10/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	DL	Tetrachloroethene (PCE) Value (Q)	DL	Tetrahydrofuran Value (Q)	DL	Toluene Value (Q)	DL	1,2,3-Trichlorobenzene Value (Q)	DL
VD-VPB-01	WELL-BAIL	190-210	09/10/90	AAT	ND (U)	1	3 (J)	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	190-210	09/10/90	DWP	NA	NA	2.5	0.5	NA	NA	NA	NA	NA	NA
VD-VPB-02	WELL-BAIL	116-136	09/18/90	AAT	ND (U)	1	2	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	116-136	09/18/90	DWP	NA	NA	2.2	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	116-136	09/18/90	JMM	ND	0.50	3.0	0.50	ND	10	ND	0.50	NA	NA
VD-VPB-03	WELL-BAIL	26-46	09/21/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	26-46	09/21/90	DWP	NA	NA	0.8	0.5	NA	NA	NA	NA	NA	NA
VD-VPB-04	WELL-BAIL	96-116	09/19/90	AAT	ND (U)	1	1	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	96-116	09/19/90	DWP	NA	NA	0.9	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	96-116	09/19/90	AAT	ND (U)	1	1	1	NA	NA	ND (U)	1	NA	NA
VD-VPB-05	WELL-BAIL	136-156	09/19/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	136-156	09/19/90	DWP	NA	NA	1.1	0.5	NA	NA	NA	NA	NA	NA
VD-VPB-06	WELL-BAIL	76-96	09/19/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	76-96	09/19/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
VD-VPB-07	WELL-BAIL	196-216	09/10/90	AAT	ND (U)	1	1 (UJ)	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	196-216	09/10/90	DWP	NA	NA	0.5	0.5	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 2)
(COMPLETE LISTING)
*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
VD-VPB-01	WELL-BAIL	190-210	09/10/90	AAT	ND (U)	1	ND (U)	1	1 (UJ)	1	NA	NA	NA	NA
	WELL-BAIL	190-210	09/10/90	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
VD-VPB-02	WELL-BAIL	116-136	09/18/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-BAIL	116-136	09/18/90	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
	WELL-BAIL	116-136	09/18/90	JMM	ND	0.50	ND	0.50	ND	0.50	ND	1.0	NA	NA
VD-VPB-03	WELL-BAIL	26-46	09/21/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-BAIL	26-46	09/21/90	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
VD-VPB-04	WELL-BAIL	96-116	09/19/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-BAIL	96-116	09/19/90	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
	WELL-BAIL-DUP	96-116	09/19/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
VD-VPB-05	WELL-BAIL	136-156	09/19/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-BAIL	136-156	09/19/90	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
VD-VPB-06	WELL-BAIL	76-96	09/19/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-BAIL	76-96	09/19/90	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
VD-VPB-07	WELL-BAIL	196-216	09/10/90	AAT	ND (U)	1	ND (U)	1	1 (UJ)	1	NA	NA	NA	NA
	WELL-BAIL	196-216	09/10/90	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
VD-VPB-01	WELL-BAIL	190-210	09/10/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	190-210	09/10/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
VD-VPB-02	WELL-BAIL	116-136	09/18/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	116-136	09/18/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	116-136	09/18/90	JMM	NA	NA	ND	5.0	ND	1.0	ND	0.50	ND	0.50
VD-VPB-03	WELL-BAIL	26-46	09/21/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	26-46	09/21/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
VD-VPB-04	WELL-BAIL	96-116	09/19/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	96-116	09/19/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	96-116	09/19/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
VD-VPB-05	WELL-BAIL	136-156	09/19/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	136-156	09/19/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
VD-VPB-06	WELL-BAIL	76-96	09/19/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	76-96	09/19/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
VD-VPB-07	WELL-BAIL	196-216	09/10/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	196-216	09/10/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)		DL
VD-VPB-01	WELL-BAIL	190-210	09/10/90	AAT	ND	(U)	1
	WELL-BAIL	190-210	09/10/90	DWP	NA		NA
VD-VPB-02	WELL-BAIL	116-136	09/18/90	AAT	ND	(U)	1
	WELL-BAIL	116-136	09/18/90	DWP	NA		NA
	WELL-BAIL	116-136	09/18/90	JMM	NA		NA
VD-VPB-03	WELL-BAIL	26-46	09/21/90	AAT	ND	(U)	1
	WELL-BAIL	26-46	09/21/90	DWP	NA		NA
VD-VPB-04	WELL-BAIL	96-116	09/19/90	AAT	ND	(U)	1
	WELL-BAIL	96-116	09/19/90	DWP	NA		NA
	WELL-BAIL-DUP	96-116	09/19/90	AAT	ND	(U)	1
VD-VPB-05	WELL-BAIL	136-156	09/19/90	AAT	ND	(U)	1
	WELL-BAIL	136-156	09/19/90	DWP	NA		NA
VD-VPB-06	WELL-BAIL	76-96	09/19/90	AAT	ND	(U)	1
	WELL-BAIL	76-96	09/19/90	DWP	NA		NA
VD-VPB-07	WELL-BAIL	196-216	09/10/90	AAT	ND	(U)	1
	WELL-BAIL	196-216	09/10/90	DWP	NA		NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 2)
(COMPLETE LISTING)
*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Aluminum (Al) Value (Q)	Total Aluminum (Al) DL	Total Antimony (Sb) Value (Q)	Total Antimony (Sb) DL	Total Arsenic (As) Value (Q)	Total Arsenic (As) DL	Total Barium (Ba) Value (Q)	Total Barium (Ba) DL	Total Beryllium (Be) Value (Q)	Total Beryllium (Be) DL
VD-VPB-01	WELL-BAIL	190-210	09/10/90	AAT	NA	NA	ND (U)	0.005	0.005 (UJ)	0.005	NA	NA	0.01	0.005
VD-VPB-02	WELL-BAIL	116-136	09/18/90	AAT	NA	NA	ND (U)	0.005	0.005 (UJ)	0.005	NA	NA	0.019 (J)	0.005
	WELL-BAIL	116-136	09/18/90	JMM	NA	NA	ND	0.050	ND	0.005	NA	NA	ND	0.005
VD-VPB-03	WELL-BAIL	26-46	09/21/90	AAT	NA	NA	0.005 (UJ)	0.005	0.008	0.005	NA	NA	ND (U)	0.005
VD-VPB-04	WELL-BAIL	96-116	09/19/90	AAT	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
VD-VPB-05	WELL-BAIL	136-156	09/19/90	AAT	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
VD-VPB-06	WELL-BAIL	76-96	09/19/90	AAT	NA	NA	0.005 (UJ)	0.005	0.006	0.005	NA	NA	ND (U)	0.005
	WELL-BAIL-DUP	76-96	09/19/90	AAT	NA	NA	0.005 (UJ)	0.005	0.005	0.005	NA	NA	ND (U)	0.005
VD-VPB-07	WELL-BAIL	196-216	09/10/90	AAT	NA	NA	ND (U)	0.005	0.005 (UJ)	0.005	NA	NA	ND (U)	0.005

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 2)
(COMPLETE LISTING)
*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Cadmium (Cd) Value (Q)	Total Cadmium (Cd) DL	Total Calcium (Ca) Value (Q)	Total Calcium (Ca) DL	Total Chromium (Cr) Value (Q)	Total Chromium (Cr) DL	Total Cobalt (Co) Value (Q)	Total Cobalt (Co) DL	Total Copper (Cu) Value (Q)	Total Copper (Cu) DL
VD-VPB-01	WELL-BAIL	190-210	09/10/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	0.02 (UJ)	0.02
VD-VPB-02	WELL-BAIL	116-136	09/18/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	0.02 (UJ)	0.02
	WELL-BAIL	116-136	09/18/90	JMM	ND	0.005	NA	NA	ND	0.010	NA	NA	ND	0.010
VD-VPB-03	WELL-BAIL	26-46	09/21/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
VD-VPB-04	WELL-BAIL	96-116	09/19/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
VD-VPB-05	WELL-BAIL	136-156	09/19/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
VD-VPB-06	WELL-BAIL	76-96	09/19/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
	WELL-BAIL-DUP	76-96	09/19/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
VD-VPB-07	WELL-BAIL	196-216	09/10/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	0.02 (UJ)	0.02

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 2)
(COMPLETE LISTING)
*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Iron (Fe) Value (Q)	Total Iron (Fe) DL	Total Lead (Pb) Value (Q)	Total Lead (Pb) DL	Total Magnesium (Mg) Value (Q)	Total Magnesium (Mg) DL	Total Manganese (Mn) Value (Q)	Total Manganese (Mn) DL	Total Mercury (Hg) Value (Q)	Total Mercury (Hg) DL
VD-VPB-01	WELL-BAIL	190-210	09/10/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0003 (J)	0.0002
VD-VPB-02	WELL-BAIL	116-136	09/18/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	ND (U)	0.0002
	WELL-BAIL	116-136	09/18/90	JMM	NA	NA	ND	0.002	NA	NA	NA	NA	ND	0.0002
VD-VPB-03	WELL-BAIL	26-46	09/21/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
VD-VPB-04	WELL-BAIL	96-116	09/19/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
VD-VPB-05	WELL-BAIL	136-156	09/19/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
VD-VPB-06	WELL-BAIL	76-96	09/19/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
	WELL-BAIL-DUP	76-96	09/19/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
VD-VPB-07	WELL-BAIL	196-216	09/10/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.00025 (J)	0.0002

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 2)
(COMPLETE LISTING)
*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Nickel (Ni) Value (Q)	Total Nickel (Ni) DL	Total Potassium (K) Value (Q)	Total Potassium (K) DL	Total Selenium (Se) Value (Q)	Total Selenium (Se) DL	Total Silver (Ag) Value (Q)	Total Silver (Ag) DL	Total Sodium (K) Value (Q)	Total Sodium (K) DL
VD-VPB-01	WELL-BAIL	190-210	09/10/90	AAT	ND (U)	0.04	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA
VD-VPB-02	WELL-BAIL	116-136	09/18/90	AAT	ND (U)	0.04	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA
	WELL-BAIL	116-136	09/18/90	JMM	ND	0.040	NA	NA	ND	0.005	ND	0.010	NA	NA
VD-VPB-03	WELL-BAIL	26-46	09/21/90	AAT	ND (U)	0.04	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA
VD-VPB-04	WELL-BAIL	96-116	09/19/90	AAT	ND (U)	0.04	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA
VD-VPB-05	WELL-BAIL	136-156	09/19/90	AAT	ND (U)	0.04	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA
VD-VPB-06	WELL-BAIL	76-96	09/19/90	AAT	ND (U)	0.04	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA
	WELL-BAIL-DUP	76-96	09/19/90	AAT	ND (U)	0.04	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA
VD-VPB-07	WELL-BAIL	196-216	09/10/90	AAT	ND (U)	0.04	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 2)
(COMPLETE LISTING)
*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Thallium (Tl) Value (Q)	Total Thallium (Tl) DL	Total Vanadium (V) Value (Q)	Total Vanadium (V) DL	Total Zinc (Zn) Value (Q)	Total Zinc (Zn) DL
VD-VPB-01	WELL-BAIL	190-210	09/10/90	AAT	0.1 (UJ)	0.1	NA	NA	0.017 (J)	0.005
VD-VPB-02	WELL-BAIL	116-136	09/18/90	AAT	ND (U)	0.1	NA	NA	0.041	0.005
	WELL-BAIL	116-136	09/18/90	JMM	ND	0.010	NA	NA	0.027	NR
VD-VPB-03	WELL-BAIL	26-46	09/21/90	AAT	ND (U)	0.1	NA	NA	0.035	0.005
VD-VPB-04	WELL-BAIL	96-116	09/19/90	AAT	ND (U)	0.1	NA	NA	0.036	0.005
VD-VPB-05	WELL-BAIL	136-156	09/19/90	AAT	ND (U)	0.1	NA	NA	0.038	0.005
VD-VPB-06	WELL-BAIL	76-96	09/19/90	AAT	ND (U)	0.1	NA	NA	0.078	0.005
	WELL-BAIL-DUP	76-96	09/19/90	AAT	ND (U)	0.1	NA	NA	0.077	0.005
VD-VPB-07	WELL-BAIL	196-216	09/10/90	AAT	0.1 (UJ)	0.1	NA	NA	0.023 (J)	0.005

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

05/05/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Alkalinity Value (Q)	Alkalinity DL	Aluminum Value (Q)	Aluminum DL	Bicarbonate (HCO3) Value (Q)	Bicarbonate (HCO3) DL	Calcium Value (Q)	Calcium DL	Carbonate (CO3) Value (Q)	Carbonate (CO3) DL
VD-VPB-01	WELL-BAIL	190-210	09/10/90	JMM	170	2	NA	NA	207	N/A	78.6	5	0.11	N/A
VD-VPB-02	WELL-BAIL	116-136	09/18/90	JMM	185	2	NA	NA	226	N/A	81.4	5	0.12	N/A
VD-VPB-03	WELL-BAIL	26-46	09/21/90	JMM	195	2	NA	NA	238	N/A	81.6	5	0.08	N/A
VD-VPB-04	WELL-BAIL	96-116	09/19/90	JMM	150	2	NA	NA	183	N/A	53.5	5	0.10	N/A
VD-VPB-05	WELL-BAIL	136-156	09/19/90	JMM	180	2	NA	NA	219	N/A	90.4	5	0.10	N/A
VD-VPB-06	WELL-BAIL	76-96	09/19/90	JMM	155	2	NA	NA	189	N/A	78.3	5	0.08	N/A
VD-VPB-07	WELL-BAIL	196-216	09/10/90	JMM	205	2	NA	NA	250	N/A	66.1	5	0.27	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloride Value (Q)	Chloride DL	Conductance (umho/cm) Value (Q)	Conductance DL	Fluoride Value (Q)	Fluoride DL	Free CO2 (25C) Value (Q)	Free CO2 DL	Hardness Value (Q)	Hardness DL
VD-VPB-01	WELL-BAIL	190-210	09/10/90	JMM	67.8	1	800	4	NA	0.1	32.9	N/A	305	N/A
VD-VPB-02	WELL-BAIL	116-136	09/18/90	JMM	72.0	1	845	4	NA	0.1	35.9	N/A	327	N/A
VD-VPB-03	WELL-BAIL	26-46	09/21/90	JMM	67.6	1	850	4	NA	0.1	59.9	N/A	319	N/A
VD-VPB-04	WELL-BAIL	96-116	09/19/90	JMM	52.5	1	590	4	NA	0.1	29.1	N/A	210	N/A
VD-VPB-05	WELL-BAIL	136-156	09/19/90	JMM	60.2	1	790	4	NA	0.1	43.8	N/A	350	N/A
VD-VPB-06	WELL-BAIL	76-96	09/19/90	JMM	70.9	1	785	4	NA	0.1	37.8	N/A	314	N/A
VD-VPB-07	WELL-BAIL	196-216	09/10/90	JMM	36.1	1	675	4	NA	0.1	19.9	N/A	267	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hydroxide (OH) Value (Q)	Hydroxide (OH) DL	Langelier Index (unitless) Value (Q)	Langelier Index (unitless) DL	Magnesium Value (Q)	Magnesium DL	Nitrate (NO3) Value (Q)	Nitrate (NO3) DL	Nitrate-N (NO3-N) Value (Q)	Nitrate-N (NO3-N) DL
VD-VPB-01	WELL-BAIL	190-210	09/10/90	JMM	0.00	N/A	-0.24	N/A	26.0	0.1	65.1	0.44	14.8	0.1
VD-VPB-02	WELL-BAIL	116-136	09/18/90	JMM	0.00	N/A	-0.20	N/A	29.6	0.1	65.1	0.44	14.8	0.1
VD-VPB-03	WELL-BAIL	26-46	09/21/90	JMM	0.00	N/A	-.1	N/A	27.5	0.1	32.0	0.44	7.27	0.1
VD-VPB-04	WELL-BAIL	96-116	09/19/90	JMM	0.00	N/A	-.2	N/A	18.1	0.1	14.0	0.44	3.19	0.1
VD-VPB-05	WELL-BAIL	136-156	09/19/90	JMM	0.00	N/A	ND	N/A	29.8	0.1	52.8	0.44	12.0	0.1
VD-VPB-06	WELL-BAIL	76-96	09/19/90	JMM	0.00	N/A	-.2	N/A	28.3	0.1	53.2	0.44	12.1	0.1
VD-VPB-07	WELL-BAIL	196-216	09/10/90	JMM	0.00	N/A	0.3	N/A	24.3	0.1	20.7	0.44	4.70	0.1

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Potassium Value (Q)	Potassium DL	Sodium Value (Q)	Sodium DL	Sulfate (SO4) Value (Q)	Sulfate (SO4) DL	TDS by addition Value (Q)	TDS by addition DL	pH (unitless) Value (Q)	pH (unitless) DL
VD-VPB-01	WELL-BAIL	190-210	09/10/90	JMM	3.2	2	31.0	2	82.2	2	405	10	7.1	N/A
VD-VPB-02	WELL-BAIL	116-136	09/18/90	JMM	6.8	2	41.5	2	104	2	461	10	7.1	N/A
VD-VPB-03	WELL-BAIL	26-46	09/21/90	JMM	3.5	2	47.8	2	102	2	454	10	6.9	N/A
VD-VPB-04	WELL-BAIL	96-116	09/19/90	JMM	5.8	2	33.3	2	64.1	2	320	10	7.1	N/A
VD-VPB-05	WELL-BAIL	136-156	09/19/90	JMM	2.8	2	32.5	2	109	2	444	10	7.0	N/A
VD-VPB-06	WELL-BAIL	76-96	09/19/90	JMM	3.6	2	34.6	2	108	2	428	10	7.0	N/A
VD-VPB-07	WELL-BAIL	196-216	09/10/90	JMM	3.6	2	29.9	2	76.0	2	363	10	7.4	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	pH of CaCO3 Sat. 25C (unitless) Value (Q)	DL	pH of CaCO3 Sat. 60C (unitless) Value (Q)	DL
VD-VPB-01	WELL-BAIL	190-210	09/10/90	JMM	7.1	N/A	6.6	N/A
VD-VPB-02	WELL-BAIL	116-136	09/18/90	JMM	7.1	N/A	6.5	N/A
VD-VPB-03	WELL-BAIL	26-46	09/21/90	JMM	7.0	N/A	6.5	N/A
VD-VPB-04	WELL-BAIL	96-116	09/19/90	JMM	7.3	N/A	6.8	N/A
VD-VPB-05	WELL-BAIL	136-156	09/19/90	JMM	7.0	N/A	6.5	N/A
VD-VPB-06	WELL-BAIL	76-96	09/19/90	JMM	7.2	N/A	6.6	N/A
VD-VPB-07	WELL-BAIL	196-216	09/10/90	JMM	7.1	N/A	6.6	N/A

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF RADIOACTIVES IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Gross Alpha (pCi/l) Value (Q)	Gross Alpha (pCi/l) DL	Gross Beta (pCi/l) Value (Q)	Gross Beta (pCi/l) DL	Radon (pCi/l) Value (Q)	Radon (pCi/l) DL
VD-VPB-01	WELL-BAIL	190-210	09/10/90	JMM	10+-2.9	NR	11+-2.1	NR	1440+-3.3	NR
VD-VPB-02	WELL-BAIL	116-136	09/18/90	JMM	1.2+-1.9	NR	3.9+-1.8	NR	580+-8.5	NR
VD-VPB-03	WELL-BAIL	26-46	09/21/90	JMM	2.8+-2.1	NR	6.5+-2.0	NR	610+-7.4	NR
VD-VPB-04	WELL-BAIL	96-116	09/19/90	JMM	0.6+-1.3	NR	2.9+-1.4	NR	330+-6.5	NR
VD-VPB-05	WELL-BAIL	136-156	09/19/90	JMM	5.3+-2.9	NR	8.8+-2.1	NR	330+-5.3	NR
VD-VPB-06	WELL-BAIL	76-96	09/19/90	JMM	3.3+-2.1	NR	9.9+-2.1	NR	2000+-14	NR
VD-VPB-07	WELL-BAIL	196-216	09/10/90	JMM	16+-3.7	NR	18+-2.4	NR	730+-2.1	NR

Notes: Concentrations are pCi/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Gross alpha and beta are determined by EPA Method 900.0. Radon is determined by Lucas cell emanation.
Notes for validated data (Q): U=Not detected above the concentration shown

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 2)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
VD-VPB-02	VOC	WELL-TRAVEL BLANK		09/18/90	09/19/90	N/A	09/25/90	R0-09-137-01A	AAT
VD-VPB-03	VOC	WELL-TRAVEL BLANK		09/21/90	09/22/90	N/A	09/27/90	R0-09-169-01A	AAT
VD-VPB-04	VOC	WELL-DI WATER		09/19/90	09/20/90	N/A	09/26/90	R0-09-154-10A	AAT
	VOC	WELL-RINSATE		09/19/90	09/20/90	N/A	09/26/90	R0-09-154-11A	AAT
VD-VPB-06	VOC	WELL-TRAVEL BLANK		09/19/90	09/20/90	N/A	09/25/90	R0-09-154-01A	AAT
	METAL	WELL-DI WATER		09/19/90	09/20/90	N/A	VARIES	R0-09-154-05	AAT
	METAL	WELL-RINSATE		09/19/90	09/20/90	N/A	VARIES	R0-09-154-04	AAT
VD-VPB-07	VOC	WELL-TRAVEL BLANK		09/10/90	09/11/90	N/A	09/20/90	R0-09-065-01A	AAT

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
VD-VPB-02	WELL-TRAVEL BLANK		09/18/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
VD-VPB-03	WELL-TRAVEL BLANK		09/21/90	AAT	3 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
VD-VPB-04	WELL-DI WATER		09/19/90	AAT	3 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-RINSATE		09/19/90	AAT	3 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
VD-VPB-06	WELL-TRAVEL BLANK		09/19/90	AAT	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
VD-VPB-07	WELL-TRAVEL BLANK		09/10/90	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

01/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
VD-VPB-02	WELL-TRAVEL BLANK		09/18/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
VD-VPB-03	WELL-TRAVEL BLANK		09/21/90	AAT	ND (U)	1	ND (U)	2	5	1	ND (U)	1	ND (U)	1
VD-VPB-04	WELL-DI WATER		09/19/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-RINSATE		09/19/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
VD-VPB-06	WELL-TRAVEL BLANK		09/19/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
VD-VPB-07	WELL-TRAVEL BLANK		09/10/90	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
VD-VPB-02	WELL-TRAVEL BLANK		09/18/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
VD-VPB-03	WELL-TRAVEL BLANK		09/21/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
VD-VPB-04	WELL-DI WATER		09/19/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-RINSATE		09/19/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
VD-VPB-06	WELL-TRAVEL BLANK		09/19/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
VD-VPB-07	WELL-TRAVEL BLANK		09/10/90	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
VD-VPB-02	WELL-TRAVEL BLANK		09/18/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
VD-VPB-03	WELL-TRAVEL BLANK		09/21/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
VD-VPB-04	WELL-DI WATER		09/19/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-RINSATE		09/19/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
VD-VPB-06	WELL-TRAVEL BLANK		09/19/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
VD-VPB-07	WELL-TRAVEL BLANK		09/10/90	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
VD-VPB-02	WELL-TRAVEL BLANK		09/18/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
VD-VPB-03	WELL-TRAVEL BLANK		09/21/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
VD-VPB-04	WELL-DI WATER		09/19/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-RINSATE		09/19/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
VD-VPB-06	WELL-TRAVEL BLANK		09/19/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
VD-VPB-07	WELL-TRAVEL BLANK		09/10/90	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
VD-VPB-02	WELL-TRAVEL BLANK		09/18/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
VD-VPB-03	WELL-TRAVEL BLANK		09/21/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
VD-VPB-04	WELL-DI WATER		09/19/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-RINSATE		09/19/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
VD-VPB-06	WELL-TRAVEL BLANK		09/19/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
VD-VPB-07	WELL-TRAVEL BLANK		09/10/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
VD-VPB-02	WELL-TRAVEL BLANK		09/18/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
VD-VPB-03	WELL-TRAVEL BLANK		09/21/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	1	1	ND (U)	1
VD-VPB-04	WELL-DI WATER		09/19/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-RINSATE		09/19/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
VD-VPB-06	WELL-TRAVEL BLANK		09/19/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
VD-VPB-07	WELL-TRAVEL BLANK		09/10/90	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	DL	Tetrachloroethene (PCE) Value (Q)	DL	Tetrahydrofuran Value (Q)	DL	Toluene Value (Q)	DL	1,2,3-Trichlorobenzene Value (Q)	DL
VD-VPB-02	WELL-TRAVEL BLANK		09/18/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
VD-VPB-03	WELL-TRAVEL BLANK		09/21/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
VD-VPB-04	WELL-DI WATER		09/19/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-RINSATE		09/19/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
VD-VPB-06	WELL-TRAVEL BLANK		09/19/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
VD-VPB-07	WELL-TRAVEL BLANK		09/10/90	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
VD-VPB-02	WELL-TRAVEL BLANK		09/18/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
VD-VPB-03	WELL-TRAVEL BLANK		09/21/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
VD-VPB-04	WELL-DI WATER		09/19/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-RINSATE		09/19/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
VD-VPB-06	WELL-TRAVEL BLANK		09/19/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
VD-VPB-07	WELL-TRAVEL BLANK		09/10/90	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
VD-VPB-02	WELL-TRAVEL BLANK		09/18/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
VD-VPB-03	WELL-TRAVEL BLANK		09/21/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
VD-VPB-04	WELL-DI WATER		09/19/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-RINSATE		09/19/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
VD-VPB-06	WELL-TRAVEL BLANK		09/19/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
VD-VPB-07	WELL-TRAVEL BLANK		09/10/90	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)		DL
VD-VPB-02	WELL-TRAVEL BLANK		09/18/90	AAT	ND	(U)	1
VD-VPB-03	WELL-TRAVEL BLANK		09/21/90	AAT	ND	(U)	1
VD-VPB-04	WELL-DI WATER		09/19/90	AAT	ND	(U)	1
	WELL-RINSATE		09/19/90	AAT	ND	(U)	1
VD-VPB-06	WELL-TRAVEL BLANK		09/19/90	AAT	ND	(U)	1
VD-VPB-07	WELL-TRAVEL BLANK		09/10/90	AAT	ND	(U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Aluminum (Al) Value (Q)	Total Aluminum (Al) DL	Total Antimony (Sb) Value (Q)	Total Antimony (Sb) DL	Total Arsenic (As) Value (Q)	Total Arsenic (As) DL	Total Barium (Ba) Value (Q)	Total Barium (Ba) DL	Total Beryllium (Be) Value (Q)	Total Beryllium (Be) DL
VD-VPB-06	WELL-DI WATER		09/19/90	AAT	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
	WELL-RINSATE		09/19/90	AAT	NA	NA	0.005 (UJ)	0.005	0.005	0.005	NA	NA	ND (U)	0.005

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Cadmium (Cd) Value (Q)	Total Cadmium (Cd) DL	Total Calcium (Ca) Value (Q)	Total Calcium (Ca) DL	Total Chromium (Cr) Value (Q)	Total Chromium (Cr) DL	Total Cobalt (Co) Value (Q)	Total Cobalt (Co) DL	Total Copper (Cu) Value (Q)	Total Copper (Cu) DL
VD-VPB-06	WELL-DI WATER		09/19/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
	WELL-RINSATE		09/19/90	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Iron (Fe) Value (Q)	Total Iron (Fe) DL	Total Lead (Pb) Value (Q)	Total Lead (Pb) DL	Total Magnesium (Mg) Value (Q)	Total Magnesium (Mg) DL	Total Manganese (Mn) Value (Q)	Total Manganese (Mn) DL	Total Mercury (Hg) Value (Q)	Total Mercury (Hg) DL
VD-VPB-06	WELL-DI WATER		09/19/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002
	WELL-RINSATE		09/19/90	AAT	NA	NA	ND (U)	0.05	NA	NA	NA	NA	0.0002 (UJ)	0.0002

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

01/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Nickel (Ni) Value (Q)	Total Nickel (Ni) DL	Total Potassium (K) Value (Q)	Total Potassium (K) DL	Total Selenium (Se) Value (Q)	Total Selenium (Se) DL	Total Silver (Ag) Value (Q)	Total Silver (Ag) DL	Total Sodium (K) Value (Q)	Total Sodium (K) DL
VD-VPB-06	WELL-DI WATER		09/19/90	AAT	ND (U)	0.04	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA
	WELL-RINSATE		09/19/90	AAT	ND (U)	0.04	NA	NA	0.005 (UJ)	0.005	ND (U)	0.005	NA	NA

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

01/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Thallium (Tl) Value (Q)	Total Thallium (Tl) DL	Total Vanadium (V) Value (Q)	Total Vanadium (V) DL	Total Zinc (Zn) Value (Q)	Total Zinc (Zn) DL
VD-VPB-06	WELL-DI WATER		09/19/90	AAT	ND (U)	0.1	NA	NA	ND (U)	0.005
	WELL-RINSATE		09/19/90	AAT	ND (U)	0.1	NA	NA	ND (U)	0.005

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

APPENDIX G: GROUNDWATER SAMPLE SUMMARY TABLES

APPENDIX G.4 FIRST QUARTERLY SAMPLING OF SELECTED NORTH HOLLYWOOD VPBs

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB FIRST QUARTER SAMPLING

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
NH-VPB-06	VOC	WELL-BAIL	288-308	01/29/91	01/31/91	N/A	02/05/91	91001485	DWP
	VOC	WELL-BAIL	288-308	01/29/91	01/29/91	N/A	NOT RPTD	YH558	ECO
	METAL	WELL-BAIL	288-308	01/29/91	01/29/91	N/A	NOT RPTD	MYF554	ALI
	INORG	WELL-BAIL	288-308	01/29/91	01/29/91	N/A	NOT RPTD	MYF554	FGL
	INORG	WELL-BAIL	288-308	01/29/91	01/29/91	N/A	NOT RPTD	MYF554	SCI
	INORG	WELL-BAIL	288-308	01/29/91	01/29/91	N/A	NOT RPTD	MYF554	SVL
	RADIO	WELL-BAIL	288-308	01/29/91	01/29/91	N/A	N/A	MYF554	FGL
	RADIO	WELL-BAIL	288-308	01/29/91	01/29/91	N/A	N/A	MYF554	SCI
NH-VPB-07	VOC	WELL-BAIL	271-291	02/04/91	02/06/91	N/A	02/07/91	91001844	DWP
	VOC	WELL-BAIL	271-291	02/04/91	02/04/91	N/A	NOT RPTD	YH559	ECO
	METAL	WELL-BAIL	271-291	02/04/91	02/04/91	N/A	NOT RPTD	MYF555	ALI
	INORG	WELL-BAIL	271-291	02/04/91	02/04/91	N/A	NOT RPTD	MYF555	FGL
	INORG	WELL-BAIL	271-291	02/04/91	02/04/91	N/A	NOT RPTD	MYF555	SCI
	INORG	WELL-BAIL	271-291	02/04/91	02/04/91	N/A	NOT RPTD	MYF555	SVL
	RADIO	WELL-BAIL	271-291	02/04/91	02/04/91	N/A	N/A	MYF555	FGL
	RADIO	WELL-BAIL	271-291	02/04/91	02/04/91	N/A	N/A	MYF555	SCI
NH-VPB-08	VOC	WELL-BAIL	206-226	02/12/91	02/15/91	N/A	02/19/91	91002375	DWP
	VOC	WELL-BAIL	206-226	02/12/91	02/12/91	N/A	NOT RPTD	YH560	ECO
	METAL	WELL-BAIL	206-226	02/12/91	02/12/91	N/A	NOT RPTD	MYF556	ALI
	INORG	WELL-BAIL	206-226	02/12/91	02/12/91	N/A	NOT RPTD	MYF556	FGL
	INORG	WELL-BAIL	206-226	02/12/91	02/12/91	N/A	NOT RPTD	MYF556	SCI
	INORG	WELL-BAIL	206-226	02/12/91	02/12/91	N/A	NOT RPTD	MYF556	SVL
	INORG	WELL-BAIL-DUP	206-226	02/12/91	02/12/91	N/A	NOT RPTD	MYF556-DUP	SCI
	RADIO	WELL-BAIL	206-226	02/12/91	02/12/91	N/A	N/A	MYF556	FGL
	RADIO	WELL-BAIL	206-226	02/12/91	02/12/91	N/A	N/A	MYF556	SCI
	RADIO	WELL-BAIL-DUP	206-226	02/12/91	02/12/91	N/A	N/A	MYF556-DUP	SCI
NH-VPB-11	VOC	WELL-BAIL	301-321	01/31/91	02/06/91	N/A	02/11/91	91001856	DWP
	VOC	WELL-BAIL	301-321	01/31/91	01/31/91	N/A	NOT RPTD	YH561	ECO
	METAL	WELL-BAIL	301-321	01/31/91	01/31/91	N/A	NOT RPTD	MYF557	ALI
	INORG	WELL-BAIL	301-321	01/31/91	01/31/91	N/A	NOT RPTD	MYF557	FGL
	INORG	WELL-BAIL	301-321	01/31/91	01/31/91	N/A	NOT RPTD	MYF557	SCI
	INORG	WELL-BAIL	301-321	01/31/91	01/31/91	N/A	NOT RPTD	MYF557	SVL
	RADIO	WELL-BAIL	301-321	01/31/91	01/31/91	N/A	N/A	MYF557	FGL
	RADIO	WELL-BAIL	301-321	01/31/91	01/31/91	N/A	N/A	MYF557	SCI
NH-VPB-13	VOC	WELL-BAIL	356-376	02/01/91	02/06/91	N/A	02/07/91	91001842	DWP
	VOC	WELL-BAIL	356-376	02/01/91	02/01/91	N/A	NOT RPTD	YH562	ECO
	METAL	WELL-BAIL	356-376	02/01/91	02/01/91	N/A	NOT RPTD	MYF558	ALI
	INORG	WELL-BAIL	356-376	02/01/91	02/01/91	N/A	NOT RPTD	MYF558	FGL
	INORG	WELL-BAIL	356-376	02/01/91	02/01/91	N/A	NOT RPTD	MYF558	SCI
	RADIO	WELL-BAIL	356-376	02/01/91	02/01/91	N/A	N/A	MYF558	FGL
	RADIO	WELL-BAIL	356-376	02/01/91	02/01/91	N/A	N/A	MYF558	SCI
NH-VPB-14	VOC	WELL-BAIL	91-111	02/04/91	02/06/91	N/A	02/07/91	91001843	DWP
	VOC	WELL-BAIL	91-111	02/04/91	02/04/91	N/A	NOT RPTD	YH563	ECO
	METAL	WELL-BAIL	91-111	02/04/91	02/04/91	N/A	NOT RPTD	MYF559	ALI

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB FIRST QUARTER SAMPLING

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
NH-VPB-14	INORG	WELL-BAIL	91-111	02/04/91	02/04/91	N/A	NOT RPTD	MYF559	FGL
	INORG	WELL-BAIL	91-111	02/04/91	02/04/91	N/A	NOT RPTD	MYF559	SCI
	INORG	WELL-BAIL	91-111	02/04/91	02/04/91	N/A	NOT RPTD	MYF559	SVL
	RADIO	WELL-BAIL	91-111	02/04/91	02/04/91	N/A	N/A	MYF559	FGL
	RADIO	WELL-BAIL	91-111	02/04/91	02/04/91	N/A	N/A	MYF559	SCI

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

01/22/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
NH-VPB-06	WELL-BAIL	288-308	01/29/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	288-308	01/29/91	ECO	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-VPB-07	WELL-BAIL	271-291	02/04/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	271-291	02/04/91	ECO	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-VPB-08	WELL-BAIL	206-226	02/12/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	206-226	02/12/91	ECO	2 (J)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-VPB-11	WELL-BAIL	301-321	01/31/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	301-321	01/31/91	ECO	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-VPB-13	WELL-BAIL	356-376	02/01/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	356-376	02/01/91	ECO	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-VPB-14	WELL-BAIL	91-111	02/04/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	91-111	02/04/91	ECO	2 (UJ)	2	NA	NA	NA	NA	1 (UJ)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

01/22/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
NH-VPB-06	WELL-BAIL	288-308	01/29/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	288-308	01/29/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
NH-VPB-07	WELL-BAIL	271-291	02/04/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	271-291	02/04/91	ECO	ND (U)	1	ND (U)	2	1 (UJ)	1	ND (U)	1	ND (U)	1
NH-VPB-08	WELL-BAIL	206-226	02/12/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	206-226	02/12/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
NH-VPB-11	WELL-BAIL	301-321	01/31/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	301-321	01/31/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
NH-VPB-13	WELL-BAIL	356-376	02/01/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	356-376	02/01/91	ECO	ND (U)	1	ND (U)	2	1 (UJ)	1	ND (U)	1	ND (U)	1
NH-VPB-14	WELL-BAIL	91-111	02/04/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	91-111	02/04/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	4	1	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

01/22/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
NH-VPB-06	WELL-BAIL	288-308	01/29/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	288-308	01/29/91	ECO	ND (U)	2	NA	NA	0.9 (J)	1	ND (U)	1	NA	NA
NH-VPB-07	WELL-BAIL	271-291	02/04/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	271-291	02/04/91	ECO	ND (U)	2	NA	NA	0.4 (J)	1	ND (U)	1	NA	NA
NH-VPB-08	WELL-BAIL	206-226	02/12/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	206-226	02/12/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
NH-VPB-11	WELL-BAIL	301-321	01/31/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	301-321	01/31/91	ECO	ND (U)	2	NA	NA	18	1	ND (U)	1	NA	NA
NH-VPB-13	WELL-BAIL	356-376	02/01/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	356-376	02/01/91	ECO	ND (U)	2	NA	NA	0.3 (J)	1	ND (U)	1	NA	NA
NH-VPB-14	WELL-BAIL	91-111	02/04/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	91-111	02/04/91	ECO	ND (U)	2	NA	NA	12	1	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
NH-VPB-06	WELL-BAIL	288-308	01/29/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	288-308	01/29/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	0.9 (J)	1
NH-VPB-07	WELL-BAIL	271-291	02/04/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	271-291	02/04/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	5	1
NH-VPB-08	WELL-BAIL	206-226	02/12/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	206-226	02/12/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NH-VPB-11	WELL-BAIL	301-321	01/31/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	301-321	01/31/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NH-VPB-13	WELL-BAIL	356-376	02/01/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	356-376	02/01/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NH-VPB-14	WELL-BAIL	91-111	02/04/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	91-111	02/04/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	0.3 (J)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/22/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
NH-VPB-06	WELL-BAIL	288-308	01/29/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	288-308	01/29/91	ECO	0.2 (J)	1	ND (U)	1	NA	NA	NA	NA	2	1
NH-VPB-07	WELL-BAIL	271-291	02/04/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	271-291	02/04/91	ECO	2	1	ND (U)	1	NA	NA	NA	NA	36	1
NH-VPB-08	WELL-BAIL	206-226	02/12/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	206-226	02/12/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
NH-VPB-11	WELL-BAIL	301-321	01/31/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	301-321	01/31/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
NH-VPB-13	WELL-BAIL	356-376	02/01/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	356-376	02/01/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
NH-VPB-14	WELL-BAIL	91-111	02/04/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	91-111	02/04/91	ECO	180	1	3	1	NA	NA	NA	NA	87	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
NH-VPB-06	WELL-BAIL	288-308	01/29/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	288-308	01/29/91	ECO	0.7 (J)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-VPB-07	WELL-BAIL	271-291	02/04/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	271-291	02/04/91	ECO	0.7 (J)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-VPB-08	WELL-BAIL	206-226	02/12/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	206-226	02/12/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-VPB-11	WELL-BAIL	301-321	01/31/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	301-321	01/31/91	ECO	1 (UJ)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-VPB-13	WELL-BAIL	356-376	02/01/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	356-376	02/01/91	ECO	1 (UJ)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-VPB-14	WELL-BAIL	91-111	02/04/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	91-111	02/04/91	ECO	1 (J)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
NH-VPB-06	WELL-BAIL	288-308	01/29/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	288-308	01/29/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
NH-VPB-07	WELL-BAIL	271-291	02/04/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	271-291	02/04/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
NH-VPB-08	WELL-BAIL	206-226	02/12/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	206-226	02/12/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	2 (UJ)	1	ND (U)	1
NH-VPB-11	WELL-BAIL	301-321	01/31/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	301-321	01/31/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
NH-VPB-13	WELL-BAIL	356-376	02/01/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	356-376	02/01/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
NH-VPB-14	WELL-BAIL	91-111	02/04/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	91-111	02/04/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	DL	Tetrachloroethene (PCE) Value (Q)	DL	Tetrahydrofuran Value (Q)	DL	Toluene Value (Q)	DL	1,2,3-Trichlorobenzene Value (Q)	DL
NH-VPB-06	WELL-BAIL	288-308	01/29/91	DWP	NA	NA	1.1	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	288-308	01/29/91	ECO	ND (U)	1	1	1	NA	NA	ND (U)	1	NA	NA
NH-VPB-07	WELL-BAIL	271-291	02/04/91	DWP	NA	NA	30.	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	271-291	02/04/91	ECO	2	1	29	1	NA	NA	1 (UJ)	1	NA	NA
NH-VPB-08	WELL-BAIL	206-226	02/12/91	DWP	NA	NA	1.4	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	206-226	02/12/91	ECO	ND (U)	1	1	1	NA	NA	11	1	NA	NA
NH-VPB-11	WELL-BAIL	301-321	01/31/91	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	301-321	01/31/91	ECO	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
NH-VPB-13	WELL-BAIL	356-376	02/01/91	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	356-376	02/01/91	ECO	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
NH-VPB-14	WELL-BAIL	91-111	02/04/91	DWP	NA	NA	2.6	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	91-111	02/04/91	ECO	ND (U)	1	2	1	NA	NA	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
NH-VPB-06	WELL-BAIL	288-308	01/29/91	DWP	NA	NA	NA	NA	2.0	0.5	NA	NA	NA	NA
	WELL-BAIL	288-308	01/29/91	ECO	ND (U)	1	ND (U)	1	2 (UJ)	1	NA	NA	NA	NA
NH-VPB-07	WELL-BAIL	271-291	02/04/91	DWP	NA	NA	NA	NA	9.2	0.5	NA	NA	NA	NA
	WELL-BAIL	271-291	02/04/91	ECO	0.2 (J)	1	ND (U)	1	9 (UJ)	1	NA	NA	NA	NA
NH-VPB-08	WELL-BAIL	206-226	02/12/91	DWP	NA	NA	NA	NA	5.0	0.5	NA	NA	NA	NA
	WELL-BAIL	206-226	02/12/91	ECO	ND (U)	1	ND (U)	1	6	1	NA	NA	NA	NA
NH-VPB-11	WELL-BAIL	301-321	01/31/91	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
	WELL-BAIL	301-321	01/31/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
NH-VPB-13	WELL-BAIL	356-376	02/01/91	DWP	NA	NA	NA	NA	7.8	0.5	NA	NA	NA	NA
	WELL-BAIL	356-376	02/01/91	ECO	ND (U)	1	ND (U)	1	1 (UJ)	1	NA	NA	NA	NA
NH-VPB-14	WELL-BAIL	91-111	02/04/91	DWP	NA	NA	NA	NA	480.	0.5	NA	NA	NA	NA
	WELL-BAIL	91-111	02/04/91	ECO	ND (U)	1	ND (U)	1	540	1	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
NH-VPB-06	WELL-BAIL	288-308	01/29/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	288-308	01/29/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-VPB-07	WELL-BAIL	271-291	02/04/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	271-291	02/04/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-VPB-08	WELL-BAIL	206-226	02/12/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	206-226	02/12/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-VPB-11	WELL-BAIL	301-321	01/31/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	301-321	01/31/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-VPB-13	WELL-BAIL	356-376	02/01/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	356-376	02/01/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-VPB-14	WELL-BAIL	91-111	02/04/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	91-111	02/04/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)		Xylene (total) DL
NH-VPB-06	WELL-BAIL	288-308	01/29/91	DWP	NA		NA
	WELL-BAIL	288-308	01/29/91	ECO	ND	(U)	1
NH-VPB-07	WELL-BAIL	271-291	02/04/91	DWP	NA		NA
	WELL-BAIL	271-291	02/04/91	ECO	ND	(U)	1
NH-VPB-08	WELL-BAIL	206-226	02/12/91	DWP	NA		NA
	WELL-BAIL	206-226	02/12/91	ECO	ND	(U)	1
NH-VPB-11	WELL-BAIL	301-321	01/31/91	DWP	NA		NA
	WELL-BAIL	301-321	01/31/91	ECO	ND	(U)	1
NH-VPB-13	WELL-BAIL	356-376	02/01/91	DWP	NA		NA
	WELL-BAIL	356-376	02/01/91	ECO	ND	(U)	1
NH-VPB-14	WELL-BAIL	91-111	02/04/91	DWP	NA		NA
	WELL-BAIL	91-111	02/04/91	ECO	ND	(U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Aluminum (Al) Value (Q)	Total Aluminum (Al) DL	Total Antimony (Sb) Value (Q)	Total Antimony (Sb) DL	Total Arsenic (As) Value (Q)	Total Arsenic (As) DL	Total Barium (Ba) Value (Q)	Total Barium (Ba) DL	Total Beryllium (Be) Value (Q)	Total Beryllium (Be) DL
NH-VPB-06	WELL-BAIL	288-308	01/29/91	ALI	ND (U)	0.036	0.0506 (LJ)	0.026	ND (U)	0.002	0.283	0.002	ND (U)	0.003
NH-VPB-07	WELL-BAIL	271-291	02/04/91	ALI	ND (U)	0.036	0.0365 (LJ)	0.026	ND (U)	0.002	0.146 (LJ)	0.002	ND (U)	0.003
NH-VPB-08	WELL-BAIL	206-226	02/12/91	ALI	0.0446 (LJ)	0.036	0.0359 (LJ)	0.026	ND (U)	0.002	0.0861 (LJ)	0.002	ND (U)	0.003
NH-VPB-11	WELL-BAIL	301-321	01/31/91	ALI	ND (U)	0.036	ND (U)	0.026	ND (U)	0.002	0.0806 (LJ)	0.002	ND (U)	0.003
NH-VPB-13	WELL-BAIL	356-376	02/01/91	ALI	ND (U)	0.036	ND (U)	0.026	ND (U)	0.002	0.132 (LJ)	0.002	ND (U)	0.003
NH-VPB-14	WELL-BAIL	91-111	02/04/91	ALI	ND (U)	0.036	0.0352 (LJ)	0.026	ND (U)	0.002	0.115 (LJ)	0.002	ND (U)	0.003

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Cadmium (Cd) Value (Q)	Total Cadmium (Cd) DL	Total Calcium (Ca) Value (Q)	Total Calcium (Ca) DL	Total Chromium (Cr) Value (Q)	Total Chromium (Cr) DL	Total Cobalt (Co) Value (Q)	Total Cobalt (Co) DL	Total Copper (Cu) Value (Q)	Total Copper (Cu) DL
NH-VPB-06	WELL-BAIL	288-308	01/29/91	ALI	ND (U)	0.004	172.000 (J)	0.053	ND (U)	0.007	ND (U)	0.018	ND (U)	0.004
NH-VPB-07	WELL-BAIL	271-291	02/04/91	ALI	ND (U)	0.004	152.000 (J)	0.053	ND (U)	0.007	ND (U)	0.018	ND (U)	0.004
NH-VPB-08	WELL-BAIL	206-226	02/12/91	ALI	ND (U)	0.004	85.100	0.053	ND (U)	0.007	ND (U)	0.018	ND (U)	0.004
NH-VPB-11	WELL-BAIL	301-321	01/31/91	ALI	ND (U)	0.004	38.700 (J)	0.053	ND (U)	0.007	ND (U)	0.018	ND (U)	0.004
NH-VPB-13	WELL-BAIL	356-376	02/01/91	ALI	ND (U)	0.004	102.000 (J)	0.053	ND (U)	0.007	ND (U)	0.018	ND (U)	0.004
NH-VPB-14	WELL-BAIL	91-111	02/04/91	ALI	ND (U)	0.004	109.000 (J)	0.053	0.0848	0.007	ND (U)	0.018	ND (U)	0.004

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Iron (Fe) Value (Q)	Total Iron (Fe) DL	Total Lead (Pb) Value (Q)	Total Lead (Pb) DL	Total Magnesium (Mg) Value (Q)	Total Magnesium (Mg) DL	Total Manganese (Mn) Value (Q)	Total Manganese (Mn) DL	Total Mercury (Hg) Value (Q)	Total Mercury (Hg) DL
NH-VPB-06	WELL-BAIL	288-308	01/29/91	ALI	0.233 (J)	0.006	0.010 (UJ)	0.001	37.000	0.042	0.0069 (LJ)	0.001	0.00030 (J)	0.00020
NH-VPB-07	WELL-BAIL	271-291	02/04/91	ALI	0.814	0.006	0.010 (UJ)	0.001	35.300 (J)	0.042	0.0236	0.001	0.00020 (J)	0.00020
NH-VPB-08	WELL-BAIL	206-226	02/12/91	ALI	3.780	0.006	0.001 (UJ)	0.001	21.600	0.042	0.107	0.001	ND (U)	0.00020
NH-VPB-11	WELL-BAIL	301-321	01/31/91	ALI	0.244 (J)	0.006	0.010 (UJ)	0.001	6.510 (J)	0.042	0.0079 (LJ)	0.001	0.00020 (J)	0.00020
NH-VPB-13	WELL-BAIL	356-376	02/01/91	ALI	0.151 (J)	0.006	0.010 (UJ)	0.001	24.300 (J)	0.042	0.0226	0.001	0.00020 (J)	0.00020
NH-VPB-14	WELL-BAIL	91-111	02/04/91	ALI	0.107 (J)	0.006	0.010 (UJ)	0.001	27.000 (J)	0.042	0.0069 (LJ)	0.001	0.00020	0.00020

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

01/22/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Nickel (Ni) Value (Q)	Total Nickel (Ni) DL	Total Potassium (K) Value (Q)	Total Potassium (K) DL	Total Selenium (Se) Value (Q)	Total Selenium (Se) DL	Total Silver (Ag) Value (Q)	Total Silver (Ag) DL	Total Sodium (K) Value (Q)	Total Sodium (K) DL
NH-VPB-06	WELL-BAIL	288-308	01/29/91	ALI	ND (U)	0.026	5.660	0.423	0.001 (LJ)	0.001	0.0096 (LJ)	0.008	44.500	0.047
NH-VPB-07	WELL-BAIL	271-291	02/04/91	ALI	ND (U)	0.026	5.510	0.423	0.001 (UJ)	0.001	0.0149 (J)	0.008	29.000	0.047
NH-VPB-08	WELL-BAIL	206-226	02/12/91	ALI	ND (U)	0.026	3.910 (LJ)	0.423	0.001 (UJ)	0.001	0.0087 (LJ)	0.008	25.000	0.047
NH-VPB-11	WELL-BAIL	301-321	01/31/91	ALI	ND (U)	0.026	2.880 (LJ)	0.423	0.001 (UJ)	0.001	0.0129 (J)	0.008	23.000	0.047
NH-VPB-13	WELL-BAIL	356-376	02/01/91	ALI	ND (U)	0.026	3.960 (LJ)	0.423	0.001 (UJ)	0.001	0.0114 (J)	0.008	23.100	0.047
NH-VPB-14	WELL-BAIL	91-111	02/04/91	ALI	ND (U)	0.026	4.950 (LJ)	0.423	0.001 (UJ)	0.001	0.0125 (J)	0.008	27.100	0.047

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

01/22/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Thallium (Tl) Value (Q)	Total Thallium (Tl) DL	Total Vanadium (V) Value (Q)	Total Vanadium (V) DL	Total Zinc (Zn) Value (Q)	Total Zinc (Zn) DL
NH-VPB-06	WELL-BAIL	288-308	01/29/91	ALI	0.002 (UJ)	0.002	0.0114 (LJ)	0.005	0.0053 (LJ)	0.003
NH-VPB-07	WELL-BAIL	271-291	02/04/91	ALI	0.002 (UJ)	0.002	0.0149 (LJ)	0.005	0.013 (LJ)	0.003
NH-VPB-08	WELL-BAIL	206-226	02/12/91	ALI	0.002 (UJ)	0.002	0.0098 (LJ)	0.005	0.0702	0.003
NH-VPB-11	WELL-BAIL	301-321	01/31/91	ALI	0.002 (UJ)	0.002	0.0096 (LJ)	0.005	ND (U)	0.003
NH-VPB-13	WELL-BAIL	356-376	02/01/91	ALI	0.002 (UJ)	0.002	0.0118 (LJ)	0.005	0.0038 (LJ)	0.003
NH-VPB-14	WELL-BAIL	91-111	02/04/91	ALI	0.002 (UJ)	0.002	0.0168 (LJ)	0.005	ND (U)	0.003

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/22/92

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Alkalinity Value (Q)	Alkalinity DL	Aluminum Value (Q)	Aluminum DL	Bicarbonate (HCO3) Value (Q)	Bicarbonate (HCO3) DL	Calcium Value (Q)	Calcium DL	Carbonate (CO3) Value (Q)	Carbonate (CO3) DL
NH-VPB-06	WELL-BAIL	288-308	01/29/91	SVL	576	2	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-07	WELL-BAIL	271-291	02/04/91	SVL	430	2	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-08	WELL-BAIL	206-226	02/12/91	SVL	230	2	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-11	WELL-BAIL	301-321	01/31/91	SVL	128	2	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-14	WELL-BAIL	91-111	02/04/91	SVL	249	2	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/22/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloride Value (Q)	Chloride DL	Conductance (umho/cm) Value (Q)	Conductance DL	Fluoride Value (Q)	Fluoride DL	Free CO2 (25C) Value (Q)	Free CO2 DL	Hardness Value (Q)	Hardness DL
NH-VPB-06	WELL-BAIL	288-308	01/29/91	SVL	42.4	0.10	NA	NA	0.50	0.10	NA	NA	NA	NA
NH-VPB-07	WELL-BAIL	271-291	02/04/91	SVL	55.8	0.10	NA	NA	0.46	0.10	NA	NA	NA	NA
NH-VPB-08	WELL-BAIL	206-226	02/12/91	SVL	27.4	0.10	NA	NA	0.49	0.10	NA	NA	NA	NA
NH-VPB-11	WELL-BAIL	301-321	01/31/91	SVL	15.8	0.10	NA	NA	0.32	0.10	NA	NA	NA	NA
NH-VPB-14	WELL-BAIL	91-111	02/04/91	SVL	37.7	0.10	NA	NA	0.43	0.10	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/22/92

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hydroxide (OH) Value (Q)	Hydroxide (OH) DL	Langelier Index (unitless) Value (Q)	Langelier Index (unitless) DL	Magnesium Value (Q)	Magnesium DL	Nitrate (NO3) Value (Q)	Nitrate (NO3) DL	Nitrate-N (NO3-N) Value (Q)	Nitrate-N (NO3-N) DL
NH-VPB-06	WELL-BAIL	288-308	01/29/91	SVL	NA	NA	NA	NA	NA	NA	69.1	0.09	15.7	0.02
NH-VPB-07	WELL-BAIL	271-291	02/04/91	SVL	NA	NA	NA	NA	NA	NA	2.55	0.09	0.58	0.02
NH-VPB-08	WELL-BAIL	206-226	02/12/91	SVL	NA	NA	NA	NA	NA	NA	19.8	0.09	4.5	0.02
NH-VPB-11	WELL-BAIL	301-321	01/31/91	SVL	NA	NA	NA	NA	NA	NA	1.50	0.09	0.34	0.02
NH-VPB-14	WELL-BAIL	91-111	02/04/91	SVL	NA	NA	NA	NA	NA	NA	63.4	0.09	14.4	0.02

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

01/22/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 4 ***

					Potassium		Sodium		Sulfate (SO4)		TDS by addition		pH (unitless)	
Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Value (Q)	DL	Value (Q)	DL	Value (Q)	DL	Value (Q)	DL	Value (Q)	DL
NH-VPB-06	WELL-BAIL	288-308	01/29/91	SVL	NA	NA	NA	NA	60.6	0.10	812	10	NA	NA
NH-VPB-07	WELL-BAIL	271-291	02/04/91	SVL	NA	NA	NA	NA	63.6	0.10	672	10	NA	NA
NH-VPB-08	WELL-BAIL	206-226	02/12/91	SVL	NA	NA	NA	NA	83.9	0.10	458	10	NA	NA
NH-VPB-11	WELL-BAIL	301-321	01/31/91	SVL	NA	NA	NA	NA	27.5	0.10	195	10	NA	NA
NH-VPB-14	WELL-BAIL	91-111	02/04/91	SVL	NA	NA	NA	NA	96.7	0.10	556	10	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/22/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	pH of CaCO3 Sat. 25C (unitless) Value (Q)	DL	pH of CaCO3 Sat. 60C (unitless) Value (Q)	DL
NH-VPB-06	WELL-BAIL	288-308	01/29/91	SVL	NA	NA	NA	NA
NH-VPB-07	WELL-BAIL	271-291	02/04/91	SVL	NA	NA	NA	NA
NH-VPB-08	WELL-BAIL	206-226	02/12/91	SVL	NA	NA	NA	NA
NH-VPB-11	WELL-BAIL	301-321	01/31/91	SVL	NA	NA	NA	NA
NH-VPB-14	WELL-BAIL	91-111	02/04/91	SVL	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

01/22/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF RADIOACTIVES IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Gross Alpha (pCi/l) Value (Q)	Gross Alpha (pCi/l) DL	Gross Beta (pCi/l) Value (Q)	Gross Beta (pCi/l) DL	Radon (pCi/l) Value (Q)	Radon (pCi/l) DL
NH-VPB-06	WELL-BAIL	288-308	01/29/91	FGL	10+/-8	1	ND (U)	4	NA	NA
	WELL-BAIL	288-308	01/29/91	SCI	NA	NA	NA	NA	298	
NH-VPB-07	WELL-BAIL	271-291	02/04/91	FGL	21+/-7		5+/-4		NA	NA
	WELL-BAIL	271-291	02/04/91	SCI	NA	NA	NA	NA	514	
NH-VPB-08	WELL-BAIL	206-226	02/12/91	FGL	8+/-3		ND (U)	4	NA	NA
	WELL-BAIL	206-226	02/12/91	SCI	NA	NA	NA	NA	22	
	WELL-BAIL-DUP	206-226	02/12/91	SCI	NA	NA	NA	NA	27	
NH-VPB-11	WELL-BAIL	301-321	01/31/91	FGL	4+/-2		ND (U)	3	NA	NA
	WELL-BAIL	301-321	01/31/91	SCI	NA	NA	NA	NA	484	
NH-VPB-13	WELL-BAIL	356-376	02/01/91	FGL	4+/-3		ND (U)	4	NA	NA
	WELL-BAIL	356-376	02/01/91	SCI	NA	NA	NA	NA	522	
NH-VPB-14	WELL-BAIL	91-111	02/04/91	FGL	12+/-5		ND (U)	4	NA	NA
	WELL-BAIL	91-111	02/04/91	SCI	NA	NA	NA	NA	1400	

Notes: Concentrations are pCi/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Gross alpha and beta are determined by EPA Method 900.0. Radon is determined by Lucas cell emanation.
Notes for validated data (Q): U=Not detected above the concentration shown

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB FIRST QUARTER SAMPLING

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
NH-VPB-06	VOC	WELL-RINSATE		01/29/91	01/29/91	N/A	NOT RPTD	YH574	ECO
	METAL	WELL-RINSATE		01/29/91	01/29/91	N/A	NOT RPTD	MYF570	ALI
	INORG	WELL-RINSATE		01/29/91	01/29/91	N/A	NOT RPTD	MYF570	FGL
	INORG	WELL-RINSATE		01/29/91	01/29/91	N/A	NOT RPTD	MYF570	SCI
	INORG	WELL-RINSATE		01/29/91	01/29/91	N/A	NOT RPTD	MYF570	SVL
	RADIO	WELL-RINSATE		01/29/91	01/29/91	N/A	N/A	MYF570	FGL
	RADIO	WELL-RINSATE		01/29/91	01/29/91	N/A	N/A	MYF570	SCI
NH-VPB-07	VOC	WELL-RINSATE		02/04/91	02/04/91	N/A	NOT RPTD	YH577	ECO
	METAL	WELL-RINSATE		02/04/91	02/04/91	N/A	NOT RPTD	MYF573	ALI
	INORG	WELL-RINSATE		02/04/91	02/04/91	N/A	NOT RPTD	MYF573	FGL
	INORG	WELL-RINSATE		02/04/91	02/04/91	N/A	NOT RPTD	MYF573	SCI
	INORG	WELL-RINSATE		02/04/91	02/04/91	N/A	NOT RPTD	MYF573	SVL
	INORG	WELL-RINSATE		02/04/91	02/04/91	N/A	NOT RPTD	MYF573-DUP	SCI
	RADIO	WELL-RINSATE		02/04/91	02/04/91	N/A	N/A	MYF573	FGL
	RADIO	WELL-RINSATE		02/04/91	02/04/91	N/A	N/A	MYF573	SCI
	RADIO	WELL-RINSATE		02/04/91	02/04/91	N/A	N/A	MYF573-DUP	SCI
NH-VPB-11	VOC	WELL-RINSATE		01/31/91	01/31/91	N/A	NOT RPTD	YH575	ECO
	METAL	WELL-RINSATE		01/31/91	01/31/91	N/A	NOT RPTD	MYF571	ALI
	INORG	WELL-RINSATE		01/31/91	01/31/91	N/A	NOT RPTD	MYF571	FGL
	INORG	WELL-RINSATE		01/31/91	01/31/91	N/A	NOT RPTD	MYF571	SCI
	INORG	WELL-RINSATE		01/31/91	01/31/91	N/A	NOT RPTD	MYF571	SVL
	INORG	WELL-RINSATE		01/31/91	01/31/91	N/A	NOT RPTD	MYF571-DUP	SCI
	RADIO	WELL-RINSATE		01/31/91	01/31/91	N/A	N/A	MYF571	FGL
	RADIO	WELL-RINSATE		01/31/91	01/31/91	N/A	N/A	MYF571	SCI
	RADIO	WELL-RINSATE		01/31/91	01/31/91	N/A	N/A	MYF571-DUP	SCI
NH-VPB-13	VOC	WELL-RINSATE		02/01/91	02/01/91	N/A	NOT RPTD	YH576	ECO
	METAL	WELL-RINSATE		02/01/91	02/01/91	N/A	NOT RPTD	MYF572	ALI
	INORG	WELL-RINSATE		02/01/91	02/01/91	N/A	NOT RPTD	MYF572	FGL
	INORG	WELL-RINSATE		02/01/91	02/01/91	N/A	NOT RPTD	MYF572	SCI
	INORG	WELL-RINSATE		02/01/91	02/01/91	N/A	NOT RPTD	MYF572-DUP	SCI
	RADIO	WELL-RINSATE		02/01/91	02/01/91	N/A	N/A	MYF572	FGL
	RADIO	WELL-RINSATE		02/01/91	02/01/91	N/A	N/A	MYF572	SCI
	RADIO	WELL-RINSATE		02/01/91	02/01/91	N/A	N/A	MYF572-DUP	SCI

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
NH-VPB-06	WELL-RINSATE		01/29/91	ECO	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-VPB-07	WELL-RINSATE		02/04/91	ECO	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-VPB-11	WELL-RINSATE		01/31/91	ECO	1 (J)	2	NA	NA	NA	NA	0.2 (J)	1	NA	NA
NH-VPB-13	WELL-RINSATE		02/01/91	ECO	2 (UJ)	2	NA	NA	NA	NA	0.2 (J)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
NH-VPB-06	WELL-RINSATE		01/29/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
NH-VPB-07	WELL-RINSATE		02/04/91	ECO	ND (U)	1	ND (U)	2	1	1	ND (U)	1	ND (U)	1
NH-VPB-11	WELL-RINSATE		01/31/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
NH-VPB-13	WELL-RINSATE		02/01/91	ECO	ND (U)	1	ND (U)	2	3	1	ND (U)	1	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
NH-VPB-06	WELL-RINSATE		01/29/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
NH-VPB-07	WELL-RINSATE		02/04/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
NH-VPB-11	WELL-RINSATE		01/31/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
NH-VPB-13	WELL-RINSATE		02/01/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
NH-VPB-06	WELL-RINSATE		01/29/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NH-VPB-07	WELL-RINSATE		02/04/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NH-VPB-11	WELL-RINSATE		01/31/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NH-VPB-13	WELL-RINSATE		02/01/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
NH-VPB-06	WELL-RINSATE		01/29/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
NH-VPB-07	WELL-RINSATE		02/04/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
NH-VPB-11	WELL-RINSATE		01/31/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
NH-VPB-13	WELL-RINSATE		02/01/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
NH-VPB-06	WELL-RINSATE		01/29/91	ECO	1 (UJ)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-VPB-07	WELL-RINSATE		02/04/91	ECO	1 (UJ)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-VPB-11	WELL-RINSATE		01/31/91	ECO	1 (UJ)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-VPB-13	WELL-RINSATE		02/01/91	ECO	1 (UJ)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
NH-VPB-06	WELL-RINSATE		01/29/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	0.5 (J)	1	ND (U)	1
NH-VPB-07	WELL-RINSATE		02/04/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1	1	ND (U)	1
NH-VPB-11	WELL-RINSATE		01/31/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	0.3 (J)	1	ND (U)	1
NH-VPB-13	WELL-RINSATE		02/01/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	0.7 (J)	1	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB FIRST QUARTER SAMPLING

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*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	1,1,2,2-Tetrachloroethane DL	Tetrachloroethene (PCE) Value (Q)	Tetrachloroethene (PCE) DL	Tetrahydrofuran Value (Q)	Tetrahydrofuran DL	Toluene Value (Q)	Toluene DL	1,2,3-Trichlorobenzene Value (Q)	1,2,3-Trichlorobenzene DL
NH-VPB-06	WELL-RINSATE		01/29/91	ECO	ND (U)	1	ND (U)	1	NA	NA	0.3 (J)	1	NA	NA
NH-VPB-07	WELL-RINSATE		02/04/91	ECO	ND (U)	1	ND (U)	1	NA	NA	0.1 (J)	1	NA	NA
NH-VPB-11	WELL-RINSATE		01/31/91	ECO	ND (U)	1	ND (U)	1	NA	NA	0.4 (J)	1	NA	NA
NH-VPB-13	WELL-RINSATE		02/01/91	ECO	ND (U)	1	ND (U)	1	NA	NA	0.4 (J)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB FIRST QUARTER SAMPLING

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*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
NH-VPB-06	WELL-RINSATE		01/29/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
NH-VPB-07	WELL-RINSATE		02/04/91	ECO	ND (U)	1	ND (U)	1	0.2 (J)	1	NA	NA	NA	NA
NH-VPB-11	WELL-RINSATE		01/31/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
NH-VPB-13	WELL-RINSATE		02/01/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
NH-VPB-06	WELL-RINSATE		01/29/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-VPB-07	WELL-RINSATE		02/04/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-VPB-11	WELL-RINSATE		01/31/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-VPB-13	WELL-RINSATE		02/01/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)	DL
NH-VPB-06	WELL-RINSATE		01/29/91	ECO	ND (U)	1
NH-VPB-07	WELL-RINSATE		02/04/91	ECO	0.2 (J)	1
NH-VPB-11	WELL-RINSATE		01/31/91	ECO	ND (U)	1
NH-VPB-13	WELL-RINSATE		02/01/91	ECO	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Aluminum (Al) Value (Q)	DL	Total Antimony (Sb) Value (Q)	DL	Total Arsenic (As) Value (Q)	DL	Total Barium (Ba) Value (Q)	DL	Total Beryllium (Be) Value (Q)	DL
NH-VPB-06	WELL-RINSATE		01/29/91	ALI	ND (U)	0.036	ND (U)	0.026	ND (U)	0.002	0.0023 (LJ)	0.002	ND (U)	0.003
NH-VPB-07	WELL-RINSATE		02/04/91	ALI	ND (U)	0.036	ND (U)	0.026	ND (U)	0.002	0.0037 (LJ)	0.002	ND (U)	0.003
NH-VPB-11	WELL-RINSATE		01/31/91	ALI	ND (U)	0.036	ND (U)	0.026	ND (U)	0.002	0.0034 (LJ)	0.002	ND (U)	0.003
NH-VPB-13	WELL-RINSATE		02/01/91	ALI	ND (U)	0.036	ND (U)	0.026	ND (U)	0.002	0.002 (UJ)	0.002	ND (U)	0.003

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Cadmium (Cd) Value (Q)	DL	Total Calcium (Ca) Value (Q)	DL	Total Chromium (Cr) Value (Q)	DL	Total Cobalt (Co) Value (Q)	DL	Total Copper (Cu) Value (Q)	DL
NH-VPB-06	WELL-RINSATE		01/29/91	ALI	ND (U)	0.004	0.360 (LJ)	0.053	ND (U)	0.007	ND (U)	0.018	0.0065 (LJ)	0.004
NH-VPB-07	WELL-RINSATE		02/04/91	ALI	ND (U)	0.004	0.626 (LJ)	0.053	ND (U)	0.007	ND (U)	0.018	ND (U)	0.004
NH-VPB-11	WELL-RINSATE		01/31/91	ALI	ND (U)	0.004	0.476 (LJ)	0.053	ND (U)	0.007	ND (U)	0.018	0.0063 (LJ)	0.004
NH-VPB-13	WELL-RINSATE		02/01/91	ALI	ND (U)	0.004	0.407 (LJ)	0.053	ND (U)	0.007	ND (U)	0.018	0.0068 (LJ)	0.004

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Iron (Fe) Value (Q)	Total Iron (Fe) DL	Total Lead (Pb) Value (Q)	Total Lead (Pb) DL	Total Magnesium (Mg) Value (Q)	Total Magnesium (Mg) DL	Total Manganese (Mn) Value (Q)	Total Manganese (Mn) DL	Total Mercury (Hg) Value (Q)	Total Mercury (Hg) DL
NH-VPB-06	WELL-RINSATE		01/29/91	ALI	0.0646 (LJ)	0.006	0.0061 (J)	0.001	0.076 (LJ)	0.042	ND (U)	0.001	0.00020 (J)	0.00020
NH-VPB-07	WELL-RINSATE		02/04/91	ALI	0.146	0.006	0.0011 (LJ)	0.001	0.118 (LJ)	0.042	ND (U)	0.001	0.00020 (J)	0.00020
NH-VPB-11	WELL-RINSATE		01/31/91	ALI	0.402	0.006	0.0021 (LJ)	0.001	0.0888 (LJ)	0.042	ND (U)	0.001	0.00020 (J)	0.00020
NH-VPB-13	WELL-RINSATE		02/01/91	ALI	0.0871 (LJ)	0.006	0.0109 (J)	0.001	0.0828 (LJ)	0.042	ND (U)	0.001	0.00020 (J)	0.00020

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

01/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Nickel (Ni) Value (Q)	Total Nickel (Ni) DL	Total Potassium (K) Value (Q)	Total Potassium (K) DL	Total Selenium (Se) Value (Q)	Total Selenium (Se) DL	Total Silver (Ag) Value (Q)	Total Silver (Ag) DL	Total Sodium (K) Value (Q)	Total Sodium (K) DL
NH-VPB-06	WELL-RINSATE		01/29/91	ALI	ND (U)	0.026	ND (U)	0.423	0.001 (UJ)	0.001	0.008 (UJ)	0.008	0.210 (LJ)	0.047
NH-VPB-07	WELL-RINSATE		02/04/91	ALI	ND (U)	0.026	0.583 (LJ)	0.423	0.001 (UJ)	0.001	0.0123 (J)	0.008	0.339 (LJ)	0.047
NH-VPB-11	WELL-RINSATE		01/31/91	ALI	ND (U)	0.026	0.489 (LJ)	0.423	0.001 (UJ)	0.001	0.011 (J)	0.008	0.257 (LJ)	0.047
NH-VPB-13	WELL-RINSATE		02/01/91	ALI	ND (U)	0.026	0.513 (LJ)	0.423	0.001 (UJ)	0.001	0.0103 (J)	0.008	0.240 (LJ)	0.047

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

01/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Thallium (Tl) Value (Q)		Total Thallium (Tl) DL	Total Vanadium (V) Value (Q)		Total Vanadium (V) DL	Total Zinc (Zn) Value (Q)		Total Zinc (Zn) DL
NH-VPB-06	WELL-RINSATE		01/29/91	ALI	0.002	(UJ)	0.002	0.0054	(LJ)	0.005	ND	(U)	0.003
NH-VPB-07	WELL-RINSATE		02/04/91	ALI	0.020	(UJ)	0.002	0.0081	(LJ)	0.005	ND	(U)	0.003
NH-VPB-11	WELL-RINSATE		01/31/91	ALI	0.002	(UJ)	0.002	0.008	(LJ)	0.005	ND	(U)	0.003
NH-VPB-13	WELL-RINSATE		02/01/91	ALI	0.002	(UJ)	0.002	0.0054	(LJ)	0.005	ND	(U)	0.003

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Alkalinity Value (Q)	Alkalinity DL	Aluminum Value (Q)	Aluminum DL	Bicarbonate (HCO3) Value (Q)	Bicarbonate (HCO3) DL	Calcium Value (Q)	Calcium DL	Carbonate (CO3) Value (Q)	Carbonate (CO3) DL
NH-VPB-06	WELL-RINSATE		01/29/91	SVL	2.1	2	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-07	WELL-RINSATE		02/04/91	SVL	2.3	2	NA	NA	NA	NA	NA	NA	NA	NA
NH-VPB-11	WELL-RINSATE		01/31/91	SVL	ND (U)	2	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloride Value (Q)	Chloride DL	Conductance (umho/cm) Value (Q)	Conductance (umho/cm) DL	Fluoride Value (Q)	Fluoride DL	Free CO2 (25C) Value (Q)	Free CO2 (25C) DL	Hardness Value (Q)	Hardness DL
NH-VPB-06	WELL-RINSATE		01/29/91	SVL	ND (U)	0.10	NA	NA	ND (U)	0.10	NA	NA	NA	NA
NH-VPB-07	WELL-RINSATE		02/04/91	SVL	ND (U)	0.10	NA	NA	ND (U)	0.10	NA	NA	NA	NA
NH-VPB-11	WELL-RINSATE		01/31/91	SVL	ND (U)	0.1	NA	NA	ND (U)	0.1	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Potassium Value (Q)	Potassium DL	Sodium Value (Q)	Sodium DL	Sulfate (SO4) Value (Q)	Sulfate (SO4) DL	TDS by addition Value (Q)	TDS by addition DL	pH (unitless) Value (Q)	pH (unitless) DL
NH-VPB-06	WELL-RINSATE		01/29/91	SVL	NA	NA	NA	NA	ND (U)	0.10	ND (U)	10.0	NA	NA
NH-VPB-07	WELL-RINSATE		02/04/91	SVL	NA	NA	NA	NA	ND (U)	0.10	ND (U)	10	NA	NA
NH-VPB-11	WELL-RINSATE		01/31/91	SVL	NA	NA	NA	NA	ND (U)	0.1	ND (U)	10	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hydroxide (OH) Value (Q)	Hydroxide (OH) DL	Langelier Index (unitless) Value (Q)	Langelier Index (unitless) DL	Magnesium Value (Q)	Magnesium DL	Nitrate (NO3) Value (Q)	Nitrate (NO3) DL	Nitrate-N (NO3-N) Value (Q)	Nitrate-N (NO3-N) DL
NH-VPB-06	WELL-RINSATE		01/29/91	SVL	NA	NA	NA	NA	NA	NA	0.22	0.09	0.05	0.02
NH-VPB-07	WELL-RINSATE		02/04/91	SVL	NA	NA	NA	NA	NA	NA	0.22	0.09	0.05	0.02
NH-VPB-11	WELL-RINSATE		01/31/91	SVL	NA	NA	NA	NA	NA	NA	0.22	0.09	0.05	0.02

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	pH of CaCO3 Sat. 25C (unitless) Value (Q)	DL	pH of CaCO3 Sat. 60C (unitless) Value (Q)	DL
NH-VPB-06	WELL-RINSATE		01/29/91	SVL	NA	NA	NA	NA
NH-VPB-07	WELL-RINSATE		02/04/91	SVL	NA	NA	NA	NA
NH-VPB-11	WELL-RINSATE		01/31/91	SVL	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF RADIOACTIVES IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Gross Alpha (pCi/l) Value (Q)	Gross Alpha (pCi/l) DL	Gross Beta (pCi/l) Value (Q)	Gross Beta (pCi/l) DL	Radon (pCi/l) Value (Q)	Radon (pCi/l) DL
NH-VPB-06	WELL-RINSATE		01/29/91	FGL	ND (U)	1	ND (U)	2	NA	NA
	WELL-RINSATE		01/29/91	SCI	NA	NA	NA	NA	ND (U)	0.01
NH-VPB-07	WELL-RINSATE		02/04/91	FGL	2+/-2		ND (U)	3	NA	NA
	WELL-RINSATE		02/04/91	SCI	NA	NA	NA	NA	ND (U)	0.06
	WELL-RINSATE		02/04/91	SCI	NA	NA	NA	NA	ND (U)	0.06
NH-VPB-11	WELL-RINSATE		01/31/91	FGL	ND (U)	1	ND (U)	4	NA	NA
	WELL-RINSATE		01/31/91	SCI	NA	NA	NA	NA	ND (U)	0.07
	WELL-RINSATE		01/31/91	SCI	NA	NA	NA	NA	ND (U)	0.07
NH-VPB-13	WELL-RINSATE		02/01/91	FGL	ND (U)	1	ND (U)	2	NA	NA
	WELL-RINSATE		02/01/91	SCI	NA	NA	NA	NA	ND (U)	0.08
	WELL-RINSATE		02/01/91	SCI	NA	NA	NA	NA	ND (U)	0.08

Notes: Concentrations are pCi/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Gross alpha and beta are determined by EPA Method 900.0. Radon is determined by Lucas cell emanation.
Notes for validated data (Q): U=Not detected above the concentration shown

Appendix G: Groundwater Sample Summary Tables

Appendix G.4 First Quarterly Sampling of Selected Crystal Springs VPBs

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
CS-VPB-01	VOC	WELL-BAIL	76-96	02/05/91	02/06/91	N/A	02/07/91	91001840	DWP
	VOC	WELL-BAIL	76-96	02/05/91	02/05/91	N/A	NOT RPTD	YH564	ECO
	VOC	WELL-BAIL-DUP	76-96	02/05/91	02/05/91	N/A	NOT RPTD	YH572	ECO
	METAL	WELL-BAIL	76-96	02/05/91	02/05/91	N/A	NOT RPTD	MYF560	ALI
	METAL	WELL-BAIL-DUP	76-96	02/05/91	02/05/91	N/A	NOT RPTD	MYF568	ALI
	INORG	WELL-BAIL	76-96	02/05/91	02/05/91	N/A	NOT RPTD	MYF560	FGL
	INORG	WELL-BAIL	76-96	02/05/91	02/05/91	N/A	NOT RPTD	MYF560	SCI
	INORG	WELL-BAIL	76-96	02/05/91	02/05/91	N/A	NOT RPTD	MYF560	SVL
	INORG	WELL-BAIL-DUP	76-96	02/05/91	02/05/91	N/A	NOT RPTD	MYF568	FGL
	INORG	WELL-BAIL-DUP	76-96	02/05/91	02/05/91	N/A	NOT RPTD	MYF568	SCI
	INORG	WELL-BAIL-DUP	76-96	02/05/91	02/05/91	N/A	NOT RPTD	MYF568	SVL
	RADIO	WELL-BAIL	76-96	02/05/91	02/05/91	N/A	N/A	MYF560	FGL
	RADIO	WELL-BAIL	76-96	02/05/91	02/05/91	N/A	N/A	MYF560	SCI
	RADIO	WELL-BAIL-DUP	76-96	02/05/91	02/05/91	N/A	N/A	MYF568	FGL
	RADIO	WELL-BAIL-DUP	76-96	02/05/91	02/05/91	N/A	N/A	MYF568	SCI
CS-VPB-03	VOC	HYDROPUNCH	83	12/03/90	12/06/90	N/A	12/06/90	5475	DWP
	VOC	WELL-BAIL	63-93	12/11/90	12/14/90	N/A	12/26/90	5507	DWP
	VOC	WELL-DEVEL	63-93	12/11/90	12/14/90	N/A	12/26/90	5507	DWP
	VOC	WELL-BAIL	63-93	01/25/91	01/26/91	N/A	01/30/91	91-01-144-02A	AAT
	VOC	WELL-BAIL	63-93	01/25/91	01/31/91	N/A	02/05/91	91001482	DWP
	BNA	WELL-BAIL	63-93	01/25/91	01/26/91	01/29/91	02/01/91	91-01-144-02C	AAT
	PSTPCB	WELL-BAIL	63-93	01/25/91	01/26/91	01/29/91	02/21/91	91-01-144-02	AAT
	METAL	WELL-BAIL	63-93	01/25/91	01/26/91	N/A	VARIES	91-01-144-02	AAT
	INORG	WELL-BAIL	63-93	01/25/91	01/25/91	N/A	02/07/91	L10604	JMM
	RADIO	WELL-BAIL	63-93	01/25/91	01/25/91	N/A	02/27/91	L10604	JMM
CS-VPB-04	VOC	WELL-BAIL	61-81	04/02/91	04/02/91	N/A	NOT RPTD	YH378	ECO
	METAL	WELL-BAIL	61-81	04/02/91	04/02/91	N/A	NOT RPTD	MYF693	ALI
	INORG	WELL-BAIL	61-81	04/02/91	04/02/91	N/A	NOT RPTD	MYF693	SVL
	INORG	WELL-BAIL	61-81	04/02/91	04/02/91	N/A	NOT RPTD	MYF693	SVL
	RADIO	WELL-BAIL	61-81	04/02/91	04/02/91	N/A	N/A	MYF693	SVL
CS-VPB-05	VOC	WELL-BAIL	41-61	02/05/91	02/05/91	N/A	02/07/91	91001841	DWP
	VOC	WELL-BAIL	41-61	02/05/91	02/05/91	N/A	NOT RPTD	YH565	ECO
	METAL	WELL-BAIL	41-61	02/05/91	02/05/91	N/A	NOT RPTD	MYF561	ALI
	INORG	WELL-BAIL	41-61	02/05/91	02/05/91	N/A	NOT RPTD	MYF561	FGL
	INORG	WELL-BAIL	41-61	02/05/91	02/05/91	N/A	NOT RPTD	MYF561	SCI
	INORG	WELL-BAIL	41-61	02/05/91	02/05/91	N/A	NOT RPTD	MYF561	SVL
	INORG	WELL-BAIL-DUP	41-61	02/05/91	02/05/91	N/A	NOT RPTD	MYF561-DUP	SCI
	RADIO	WELL-BAIL	41-61	02/05/91	02/05/91	N/A	N/A	MYF561	FGL
	RADIO	WELL-BAIL	41-61	02/05/91	02/05/91	N/A	N/A	MYF561	SCI
	RADIO	WELL-BAIL-DUP	41-61	02/05/91	02/05/91	N/A	N/A	MYF561-DUP	SCI
CS-VPB-06	VOC	WELL-BAIL	56-76	02/07/91	02/07/91	N/A	NOT RPTD	YH566	ECO
	METAL	WELL-BAIL	56-76	02/07/91	02/07/91	N/A	NOT RPTD	MYF562	ALI
	INORG	WELL-BAIL	56-76	02/07/91	02/07/91	N/A	NOT RPTD	MYF562	FGL
	INORG	WELL-BAIL	56-76	02/07/91	02/07/91	N/A	NOT RPTD	MYF562	SCI
	INORG	WELL-BAIL	56-76	02/07/91	02/07/91	N/A	NOT RPTD	MYF562	SVL

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
CS-VPB-06	RADIO	WELL-BAIL	56-76	02/07/91	02/07/91	N/A	N/A	MYF562	FGL
	RADIO	WELL-BAIL	56-76	02/07/91	02/07/91	N/A	N/A	MYF562	SCI
CS-VPB-07	VOC	WELL-BAIL	71-91	02/06/91	02/12/91	N/A	02/13/91	91002188	DWP
	VOC	WELL-BAIL	71-91	02/06/91	02/06/91	N/A	NOT RPTD	YH567	ECO
	VOC	WELL-BAIL-DUP	71-91	02/06/91	02/06/91	N/A	NOT RPTD	YH573	ECO
	METAL	WELL-BAIL	71-91	02/06/91	02/06/91	N/A	NOT RPTD	MYF563	ALI
	METAL	WELL-BAIL-DUP	71-91	02/06/91	02/06/91	N/A	NOT RPTD	MYF569	ALI
	INORG	WELL-BAIL	71-91	02/06/91	02/06/91	N/A	NOT RPTD	MYF563	FGL
	INORG	WELL-BAIL	71-91	02/06/91	02/06/91	N/A	NOT RPTD	MYF563	SCI
	INORG	WELL-BAIL	71-91	02/06/91	02/06/91	N/A	NOT RPTD	MYF563	SVL
	INORG	WELL-BAIL-DUP	71-91	02/06/91	02/06/91	N/A	NOT RPTD	MYF569	FGL
	INORG	WELL-BAIL-DUP	71-91	02/06/91	02/06/91	N/A	NOT RPTD	MYF569	SCI
	INORG	WELL-BAIL-DUP	71-91	02/06/91	02/06/91	N/A	NOT RPTD	MYF569	SVL
	RADIO	WELL-BAIL	71-91	02/06/91	02/06/91	N/A	N/A	MYF563	FGL
	RADIO	WELL-BAIL	71-91	02/06/91	02/06/91	N/A	N/A	MYF563	SCI
	RADIO	WELL-BAIL-DUP	71-91	02/06/91	02/06/91	N/A	N/A	MYF569	FGL
	RADIO	WELL-BAIL-DUP	71-91	02/06/91	02/06/91	N/A	N/A	MYF569	SCI
CS-VPB-08	VOC	WELL-BAIL	61-81	02/06/91	02/12/91	N/A	02/13/91	91002193	DWP
	VOC	WELL-BAIL	61-81	02/06/91	02/06/91	N/A	NOT RPTD	YH568	ECO
	METAL	WELL-BAIL	61-81	02/06/91	02/06/91	N/A	NOT RPTD	MYF564	ALI
	INORG	WELL-BAIL	61-81	02/06/91	02/06/91	N/A	NOT RPTD	MYF564	FGL
	INORG	WELL-BAIL	61-81	02/06/91	02/06/91	N/A	NOT RPTD	MYF564	SCI
	INORG	WELL-BAIL	61-81	02/06/91	02/06/91	N/A	NOT RPTD	MYF564	SVL
	INORG	WELL-BAIL-DUP	61-81	02/06/91	02/06/91	N/A	NOT RPTD	MYF564-DUP	SCI
	RADIO	WELL-BAIL	61-81	02/06/91	02/06/91	N/A	N/A	MYF564	FGL
	RADIO	WELL-BAIL	61-81	02/06/91	02/06/91	N/A	N/A	MYF564	SCI
	RADIO	WELL-BAIL-DUP	61-81	02/06/91	02/06/91	N/A	N/A	MYF564-DUP	SCI

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

02/14/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
CS-VPB-01	WELL-BAIL	76-96	02/05/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	76-96	02/05/91	ECO	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL-DUP	76-96	02/05/91	ECO	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
CS-VPB-03	HYDROPUNCH	83	12/03/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	63-93	12/11/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-DEVEL	63-93	12/11/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	63-93	01/25/91	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	63-93	01/25/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-04	WELL-BAIL	61-81	04/02/91	ECO	2 (UJ)	2	NA	NA	NA	NA	2	1	NA	NA
CS-VPB-05	WELL-BAIL	41-61	02/05/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	41-61	02/05/91	ECO	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
CS-VPB-06	WELL-BAIL	56-76	02/07/91	ECO	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
CS-VPB-07	WELL-BAIL	71-91	02/06/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	71-91	02/06/91	ECO	2 (UJ)	2	NA	NA	NA	NA	1 (UJ)	1	NA	NA
	WELL-BAIL-DUP	71-91	02/06/91	ECO	2 (UJ)	2	NA	NA	NA	NA	1 (UJ)	1	NA	NA
CS-VPB-08	WELL-BAIL	61-81	02/06/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	61-81	02/06/91	ECO	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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02/14/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
CS-VPB-01	WELL-BAIL	76-96	02/05/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	76-96	02/05/91	ECO	ND (U)	1	ND (U)	2	1 (UJ)	1	0.3 (J)	1	ND (U)	1
	WELL-BAIL-DUP	76-96	02/05/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	0.4 (J)	1	ND (U)	1
CS-VPB-03	HYDROPUNCH	83	12/03/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	63-93	12/11/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-DEVEL	63-93	12/11/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	63-93	01/25/91	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL	63-93	01/25/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-04	WELL-BAIL	61-81	04/02/91	ECO	ND (U)	1	17 (J)	2	ND (U)	1	53 (J)	1	ND (U)	1
CS-VPB-05	WELL-BAIL	41-61	02/05/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	41-61	02/05/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	16	1	ND (U)	1
CS-VPB-06	WELL-BAIL	56-76	02/07/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	0.7 (J)	1	ND (U)	1
CS-VPB-07	WELL-BAIL	71-91	02/06/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	71-91	02/06/91	ECO	ND (U)	1	ND (U)	2	1 (UJ)	1	130 (J)	1	ND (U)	1
	WELL-BAIL-DUP	71-91	02/06/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	130 (J)	1	ND (U)	1
CS-VPB-08	WELL-BAIL	61-81	02/06/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	61-81	02/06/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	5	1	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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02/14/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
CS-VPB-01	WELL-BAIL	76-96	02/05/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	76-96	02/05/91	ECO	ND (U)	2	NA	NA	0.5 (J)	1	ND (U)	1	NA	NA
	WELL-BAIL-DUP	76-96	02/05/91	ECO	ND (U)	2	NA	NA	0.7 (J)	1	ND (U)	1	NA	NA
CS-VPB-03	HYDROPUNCH	83	12/03/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	63-93	12/11/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-DEVEL	63-93	12/11/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	63-93	01/25/91	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL	63-93	01/25/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-04	WELL-BAIL	61-81	04/02/91	ECO	ND (U)	2	NA	NA	32	1	ND (U)	1	NA	NA
CS-VPB-05	WELL-BAIL	41-61	02/05/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	41-61	02/05/91	ECO	ND (U)	2	NA	NA	8	1	ND (U)	1	NA	NA
CS-VPB-06	WELL-BAIL	56-76	02/07/91	ECO	ND (U)	2	NA	NA	2	1	ND (U)	1	NA	NA
CS-VPB-07	WELL-BAIL	71-91	02/06/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	71-91	02/06/91	ECO	ND (U)	2	NA	NA	50 (J)	1	ND (U)	1	NA	NA
	WELL-BAIL-DUP	71-91	02/06/91	ECO	ND (U)	2	NA	NA	40 (J)	1	ND (U)	1	NA	NA
CS-VPB-08	WELL-BAIL	61-81	02/06/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	61-81	02/06/91	ECO	ND (U)	2	NA	NA	4	1	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
CS-VPB-01	WELL-BAIL	76-96	02/05/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	76-96	02/05/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL-DUP	76-96	02/05/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
CS-VPB-03	HYDROPUNCH	83	12/03/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	63-93	12/11/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-DEVEL	63-93	12/11/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	63-93	01/25/91	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	63-93	01/25/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-04	WELL-BAIL	61-81	04/02/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	43 (J)	1
CS-VPB-05	WELL-BAIL	41-61	02/05/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	41-61	02/05/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	11	1
CS-VPB-06	WELL-BAIL	56-76	02/07/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	0.4 (J)	1
CS-VPB-07	WELL-BAIL	71-91	02/06/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	71-91	02/06/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	52 (J)	1
	WELL-BAIL-DUP	71-91	02/06/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	39	1
CS-VPB-08	WELL-BAIL	61-81	02/06/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	61-81	02/06/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
CS-VPB-01	WELL-BAIL	76-96	02/05/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	76-96	02/05/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	0.3 (J)	1
	WELL-BAIL-DUP	76-96	02/05/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	0.4 (J)	1
CS-VPB-03	HYDROPUNCH	83	12/03/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	63-93	12/11/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-DEVEL	63-93	12/11/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	63-93	01/25/91	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	63-93	01/25/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-04	WELL-BAIL	61-81	04/02/91	ECO	3	1	270 (J)	1	NA	NA	NA	NA	2	1
CS-VPB-05	WELL-BAIL	41-61	02/05/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	41-61	02/05/91	ECO	0.9 (J)	1	140	1	NA	NA	NA	NA	5	1
CS-VPB-06	WELL-BAIL	56-76	02/07/91	ECO	0.7 (J)	1	0.8 (J)	1	NA	NA	NA	NA	1	1
CS-VPB-07	WELL-BAIL	71-91	02/06/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	71-91	02/06/91	ECO	3 (J)	1	720	1	NA	NA	NA	NA	58 (J)	1
	WELL-BAIL-DUP	71-91	02/06/91	ECO	2	1	280	1	NA	NA	NA	NA	42 (J)	1
CS-VPB-08	WELL-BAIL	61-81	02/06/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	61-81	02/06/91	ECO	ND (U)	1	5	1	NA	NA	NA	NA	0.8 (J)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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02/14/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
CS-VPB-01	WELL-BAIL	76-96	02/05/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	76-96	02/05/91	ECO	1 (UJ)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL-DUP	76-96	02/05/91	ECO	1 (UJ)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-VPB-03	HYDROPUNCH	83	12/03/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	63-93	12/11/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-DEVEL	63-93	12/11/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	63-93	01/25/91	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	63-93	01/25/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-04	WELL-BAIL	61-81	04/02/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-VPB-05	WELL-BAIL	41-61	02/05/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	41-61	02/05/91	ECO	1 (UJ)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-VPB-06	WELL-BAIL	56-76	02/07/91	ECO	1 (UJ)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-VPB-07	WELL-BAIL	71-91	02/06/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	71-91	02/06/91	ECO	1 (UJ)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL-DUP	71-91	02/06/91	ECO	1 (UJ)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-VPB-08	WELL-BAIL	61-81	02/06/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	61-81	02/06/91	ECO	1 (UJ)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2

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02/14/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
CS-VPB-01	WELL-BAIL	76-96	02/05/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	76-96	02/05/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
	WELL-BAIL-DUP	76-96	02/05/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
CS-VPB-03	HYDROPUNCH	83	12/03/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	63-93	12/11/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-DEVEL	63-93	12/11/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	63-93	01/25/91	AAT	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
	WELL-BAIL	63-93	01/25/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-04	WELL-BAIL	61-81	04/02/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
CS-VPB-05	WELL-BAIL	41-61	02/05/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	41-61	02/05/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
CS-VPB-06	WELL-BAIL	56-76	02/07/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
CS-VPB-07	WELL-BAIL	71-91	02/06/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	71-91	02/06/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
	WELL-BAIL-DUP	71-91	02/06/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
CS-VPB-08	WELL-BAIL	61-81	02/06/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	61-81	02/06/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	6 (UJ)	1	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	DL	Tetrachloroethene (PCE) Value (Q)	DL	Tetrahydrofuran Value (Q)	DL	Toluene Value (Q)	DL	1,2,3-Trichlorobenzene Value (Q)	DL
CS-VPB-01	WELL-BAIL	76-96	02/05/91	DWP	NA	NA	140.	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	76-96	02/05/91	ECO	7	1	160	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL-DUP	76-96	02/05/91	ECO	11	1	150	1	NA	NA	ND (U)	1	NA	NA
CS-VPB-03	HYDROPUNCH	83	12/03/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	63-93	12/11/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-DEVEL	63-93	12/11/90	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	63-93	01/25/91	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	63-93	01/25/91	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
CS-VPB-04	WELL-BAIL	61-81	04/02/91	ECO	ND (U)	1	78 (J)	1	NA	NA	ND (U)	1	NA	NA
CS-VPB-05	WELL-BAIL	41-61	02/05/91	DWP	NA	NA	25.	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	41-61	02/05/91	ECO	ND (U)	1	25	1	NA	NA	ND (U)	1	NA	NA
CS-VPB-06	WELL-BAIL	56-76	02/07/91	ECO	ND (U)	1	10	1	NA	NA	1 (UJ)	1	NA	NA
CS-VPB-07	WELL-BAIL	71-91	02/06/91	DWP	NA	NA	40.	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	71-91	02/06/91	ECO	4 (J)	1	48 (J)	1	NA	NA	1 (UJ)	1	NA	NA
	WELL-BAIL-DUP	71-91	02/06/91	ECO	3	1	43 (J)	1	NA	NA	ND (U)	1	NA	NA
CS-VPB-08	WELL-BAIL	61-81	02/06/91	DWP	NA	NA	10.	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	61-81	02/06/91	ECO	ND (U)	1	10	1	NA	NA	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
CS-VPB-01	WELL-BAIL	76-96	02/05/91	DWP	NA	NA	NA	NA	190.	0.5	NA	NA	NA	NA
	WELL-BAIL	76-96	02/05/91	ECO	ND (U)	1	ND (U)	1	200	1	NA	NA	NA	NA
	WELL-BAIL-DUP	76-96	02/05/91	ECO	ND (U)	1	ND (U)	1	210	1	NA	NA	NA	NA
CS-VPB-03	HYDROPUNCH	83	12/03/90	DWP	NA	NA	NA	NA	6.6	0.5	NA	NA	NA	NA
	WELL-BAIL	63-93	12/11/90	DWP	NA	NA	NA	NA	1.2	0.5	NA	NA	NA	NA
	WELL-DEVEL	63-93	12/11/90	DWP	NA	NA	NA	NA	1.2	0.5	NA	NA	NA	NA
	WELL-BAIL	63-93	01/25/91	AAT	ND (U)	1	ND (U)	1	2	1	NA	NA	NA	NA
	WELL-BAIL	63-93	01/25/91	DWP	NA	NA	NA	NA	1.7	0.5	NA	NA	NA	NA
CS-VPB-04	WELL-BAIL	61-81	04/02/91	ECO	16	1	5	1	830	1	NA	NA	NA	NA
CS-VPB-05	WELL-BAIL	41-61	02/05/91	DWP	NA	NA	NA	NA	640.	0.5	NA	NA	NA	NA
	WELL-BAIL	41-61	02/05/91	ECO	10	1	ND (U)	1	710	1	NA	NA	NA	NA
CS-VPB-06	WELL-BAIL	56-76	02/07/91	ECO	0.4 (J)	1	ND (U)	1	67	1	NA	NA	NA	NA
CS-VPB-07	WELL-BAIL	71-91	02/06/91	DWP	NA	NA	NA	NA	18000.	0.5	NA	NA	NA	NA
	WELL-BAIL	71-91	02/06/91	ECO	6 (J)	1	ND (U)	1	1400	1	NA	NA	NA	NA
	WELL-BAIL-DUP	71-91	02/06/91	ECO	5	1	ND (U)	1	7100 (J)	1	NA	NA	NA	NA
CS-VPB-08	WELL-BAIL	61-81	02/06/91	DWP	NA	NA	NA	NA	160.	0.5	NA	NA	NA	NA
	WELL-BAIL	61-81	02/06/91	ECO	0.4 (J)	1	ND (U)	1	150	1	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
CS-VPB-01	WELL-BAIL	76-96	02/05/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	76-96	02/05/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL-DUP	76-96	02/05/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-VPB-03	HYDROPUNCH	83	12/03/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	63-93	12/11/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-DEVEL	63-93	12/11/90	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	63-93	01/25/91	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	63-93	01/25/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-04	WELL-BAIL	61-81	04/02/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-VPB-05	WELL-BAIL	41-61	02/05/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	41-61	02/05/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-VPB-06	WELL-BAIL	56-76	02/07/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-VPB-07	WELL-BAIL	71-91	02/06/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	71-91	02/06/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL-DUP	71-91	02/06/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-VPB-08	WELL-BAIL	61-81	02/06/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	61-81	02/06/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)	DL
CS-VPB-01	WELL-BAIL	76-96	02/05/91	DWP	NA	NA
	WELL-BAIL	76-96	02/05/91	ECO	ND (U)	1
	WELL-BAIL-DUP	76-96	02/05/91	ECO	ND (U)	1
CS-VPB-03	HYDROPUNCH	83	12/03/90	DWP	NA	NA
	WELL-BAIL	63-93	12/11/90	DWP	NA	NA
	WELL-DEVEL	63-93	12/11/90	DWP	NA	NA
	WELL-BAIL	63-93	01/25/91	AAT	ND (U)	1
	WELL-BAIL	63-93	01/25/91	DWP	NA	NA
CS-VPB-04	WELL-BAIL	61-81	04/02/91	ECO	ND (U)	1
CS-VPB-05	WELL-BAIL	41-61	02/05/91	DWP	NA	NA
	WELL-BAIL	41-61	02/05/91	ECO	ND (U)	1
CS-VPB-06	WELL-BAIL	56-76	02/07/91	ECO	ND (U)	1
CS-VPB-07	WELL-BAIL	71-91	02/06/91	DWP	NA	NA
	WELL-BAIL	71-91	02/06/91	ECO	1 (UJ)	1
	WELL-BAIL-DUP	71-91	02/06/91	ECO	ND (U)	1
CS-VPB-08	WELL-BAIL	61-81	02/06/91	DWP	NA	NA
	WELL-BAIL	61-81	02/06/91	ECO	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acenaphthene Value (Q)	Acenaphthene DL	Acenaphthylene Value (Q)	Acenaphthylene DL	Aniline Value (Q)	Aniline DL	Anthracene Value (Q)	Anthracene DL	Benzidine Value (Q)	Benzidine DL
CS-VPB-03	WELL-BAIL	63-93	01/25/91	AAT	ND (U)	10	ND (U)	10	NA	NA	ND (U)	10	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Benzo(a)anthracene Value (Q)	Benzo(a)anthracene DL	Benzo(b)fluoranthene Value (Q)	Benzo(b)fluoranthene DL	Benzo(k)fluoranthene Value (Q)	Benzo(k)fluoranthene DL	Benzoic Acid Value (Q)	Benzoic Acid DL	Benzo(g,h,i)perylene Value (Q)	Benzo(g,h,i)perylene DL
CS-VPB-03	WELL-BAIL	63-93	01/25/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Benzo(a)pyrene Value (Q)	Benzo(a)pyrene DL	Benzyl Alcohol Value (Q)	Benzyl Alcohol DL	Bis(2-Chloroethoxy)-methane Value (Q)	Bis(2-Chloroethoxy)-methane DL	Bis(2-Chloroethyl)-ether Value (Q)	Bis(2-Chloroethyl)-ether DL	Bis(2-Chloroisopropyl)ether Value (Q)	Bis(2-Chloroisopropyl)ether DL
CS-VPB-03	WELL-BAIL	63-93	01/25/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bis(2-Ethylhexyl)-phthalate Value (Q)	DL	4-Bromophenylphenyl-ether Value (Q)	DL	Butylbenzylphthalate Value (Q)	DL	4-Chloroaniline Value (Q)	DL	P-Chloro-m-cresol Value (Q)	DL
CS-VPB-03	WELL-BAIL	63-93	01/25/91	AAT	38	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2-Chloronaphthalene Value (Q)	2-Chloronaphthalene DL	2-Chlorophenol Value (Q)	2-Chlorophenol DL	4-Chlorophenyl-phenylether Value (Q)	4-Chlorophenyl-phenylether DL	Chrysene Value (Q)	Chrysene DL	Dibenzo(a,h)-anthracene Value (Q)	Dibenzo(a,h)-anthracene DL
CS-VPB-03	WELL-BAIL	63-93	01/25/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Dibenzofuran Value (Q)	Dibenzofuran DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	3,3'-Dichlorobenzidine Value (Q)	3,3'-Dichlorobenzidine DL
CS-VPB-03	WELL-BAIL	63-93	01/25/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	20

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2,4-Dichlorophenol Value (Q)	2,4-Dichlorophenol DL	Diethylphthalate Value (Q)	Diethylphthalate DL	2,4-Dimethylphenol Value (Q)	2,4-Dimethylphenol DL	Dimethylphthalate Value (Q)	Dimethylphthalate DL	Di-n-butylphthalate Value (Q)	Di-n-butylphthalate DL
CS-VPB-03	WELL-BAIL	63-93	01/25/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	4,6-Dinitro-o-cresol Value (Q)	4,6-Dinitro-o-cresol DL	2,4-Dinitrophenol Value (Q)	2,4-Dinitrophenol DL	2,4-Dinitrotoluene Value (Q)	2,4-Dinitrotoluene DL	2,6-Dinitrotoluene Value (Q)	2,6-Dinitrotoluene DL	Di-n-octylphthalate Value (Q)	Di-n-octylphthalate DL
CS-VPB-03	WELL-BAIL	63-93	01/25/91	AAT	ND (U)	50	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Diphenyl-hydrazine Value (Q)	1,2-Diphenyl-hydrazine DL	Fluoranthene Value (Q)	Fluoranthene DL	Fluorene Value (Q)	Fluorene DL	Hexachlorobenzene Value (Q)	Hexachlorobenzene DL	Hexachlorobutadiene Value (Q)	Hexachlorobutadiene DL
CS-VPB-03	WELL-BAIL	63-93	01/25/91	AAT	NA	NA	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hexachlorocyclo-pentadiene Value (Q)	Hexachlorocyclo-pentadiene DL	Hexachloroethane Value (Q)	Hexachloroethane DL	Ideno(1,2,3-c,d)-pyrene Value (Q)	Ideno(1,2,3-c,d)-pyrene DL	Isophorone Value (Q)	Isophorone DL	2-Methylnaphthalene Value (Q)	2-Methylnaphthalene DL
CS-VPB-03	WELL-BAIL	63-93	01/25/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	2-Methylphenol Value (Q)	2-Methylphenol DL	4-Methylphenol Value (Q)	4-Methylphenol DL	Naphthalene Value (Q)	Naphthalene DL	2-Nitroaniline Value (Q)	2-Nitroaniline DL	3-Nitroaniline Value (Q)	3-Nitroaniline DL
CS-VPB-03	WELL-BAIL	63-93	01/25/91	AAT	ND (U)	10	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 12 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	4-Nitroaniline Value (Q)	4-Nitroaniline DL	Nitrobenzene Value (Q)	Nitrobenzene DL	2-Nitrophenol Value (Q)	2-Nitrophenol DL	4-Nitrophenol Value (Q)	4-Nitrophenol DL	N-Nitrosodimethylamine Value (Q)	N-Nitrosodimethylamine DL
CS-VPB-03	WELL-BAIL	63-93	01/25/91	AAT	ND (U)	50	ND (U)	10	ND (U)	10	ND (U)	50	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 13 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	N-Nitroso-di-N-propylamine Value (Q)	N-Nitroso-di-N-propylamine DL	N-Nitrosodiphenylamine Value (Q)	N-Nitrosodiphenylamine DL	Pentachlorophenol Value (Q)	Pentachlorophenol DL	Phenanthrene Value (Q)	Phenanthrene DL	Phenol Value (Q)	Phenol DL
CS-VPB-03	WELL-BAIL	63-93	01/25/91	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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CONCENTRATION OF BNA CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 14 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Pyrene Value (Q)	Pyrene DL	1,2,4-Trichloro-benzene Value (Q)	1,2,4-Trichloro-benzene DL	2,4,5-Trichloro-phenol Value (Q)	2,4,5-Trichloro-phenol DL	2,4,6-Trichloro-phenol Value (Q)	2,4,6-Trichloro-phenol DL
CS-VPB-03	WELL-BAIL	63-93	01/25/91	AAT	ND (U)	10	ND (U)	10	ND (U)	50	ND (U)	10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for BNAs. EPA Method 625 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 1 ***

					Aldrin		Arochlor 1016		Arochlor 1221		Arochlor 1232		Arochlor 1242	
Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Value (Q)	DL	Value (Q)	DL	Value (Q)	DL	Value (Q)	DL	Value (Q)	DL
CS-VPB-03	WELL-BAIL	63-93	01/25/91	AAT	ND (U)	0.050	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50	ND (U)	0.50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for Pesticides/PCBs. EPA Method 608 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Arochlor 1248 Value (Q)	Arochlor 1248 DL	Arochlor 1254 Value (Q)	Arochlor 1254 DL	Arochlor 1260 Value (Q)	Arochlor 1260 DL	Alpha-BHC Value (Q)	Alpha-BHC DL	Beta-BHC Value (Q)	Beta-BHC DL
CS-VPB-03	WELL-BAIL	63-93	01/25/91	AAT	ND (U)	0.50	ND (U)	1.0	ND (U)	1.0	ND (U)	0.050	ND (U)	0.050

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for Pesticides/PCBs. EPA Method 608 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Delta-BHC Value (Q)	Delta-BHC DL	BHC (Lindane) Value (Q)	BHC (Lindane) DL	Chlordane Value (Q)	Chlordane DL	alpha-Chlordane Value (Q)	alpha-Chlordane DL	gamma-Chlordane Value (Q)	gamma-Chlordane DL
CS-VPB-03	WELL-BAIL	63-93	01/25/91	AAT	ND (U)	0.050	ND (U)	0.050	NA	NA	ND (U)	0.50	ND (U)	0.50

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for Pesticides/PCBs. EPA Method 608 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	p,p'-DDD Value (Q)	p,p'-DDD DL	p,p'-DDE Value (Q)	p,p'-DDE DL	p,p'-DDT Value (Q)	p,p'-DDT DL	Dieldrin Value (Q)	Dieldrin DL	Endosulfan I (alpha) Value (Q)	Endosulfan I (alpha) DL
CS-VPB-03	WELL-BAIL	63-93	01/25/91	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	ND (U)	0.050

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for Pesticides/PCBs. EPA Method 608 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF PESTICIDE AND PCB CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Endosulfan II (beta) Value (Q)	Endosulfan II (beta) DL	Endosulfan sulfate Value (Q)	Endosulfan sulfate DL	Endrin Value (Q)	Endrin DL	Endrin Aldehyde Value (Q)	Endrin Aldehyde DL	Endrin Ketone Value (Q)	Endrin Ketone DL
CS-VPB-03	WELL-BAIL	63-93	01/25/91	AAT	ND (U)	0.10	ND (U)	0.10	ND (U)	0.10	NA	NA	ND (U)	0.10

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for Pesticides/PCBs. EPA Method 608 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Heptachlor Value (Q)	Heptachlor DL	Heptachlor Epoxide Value (Q)	Heptachlor Epoxide DL	Methoxychlor Value (Q)	Methoxychlor DL	Toxaphene Value (Q)	Toxaphene DL
CS-VPB-03	WELL-BAIL	63-93	01/25/91	AAT	ND (U)	0.050	ND (U)	0.050	ND (U)	0.50	ND (U)	1.0

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples are analyzed according to EPA CLP protocol for Pesticides/PCBs. EPA Method 608 is used for samples analyzed by DWP and JMM laboratories.

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Aluminum (Al) Value (Q)	Total Aluminum (Al) DL	Total Antimony (Sb) Value (Q)	Total Antimony (Sb) DL	Total Arsenic (As) Value (Q)	Total Arsenic (As) DL	Total Barium (Ba) Value (Q)	Total Barium (Ba) DL	Total Beryllium (Be) Value (Q)	Total Beryllium (Be) DL
CS-VPB-01	WELL-BAIL	76-96	02/05/91	ALI	ND (U)	0.036	0.0313 (LJ)	0.026	ND (U)	0.002	0.0918 (LJ)	0.002	ND (U)	0.003
	WELL-BAIL-DUP	76-96	02/05/91	ALI	ND (U)	0.036	0.0335 (LJ)	0.026	ND (U)	0.002	0.0906 (LJ)	0.002	ND (U)	0.003
CS-VPB-03	WELL-BAIL	63-93	01/25/91	AAT	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA	ND (U)	0.005
CS-VPB-04	WELL-BAIL	61-81	04/02/91	ALI	0.033 (UJ)	0.033	ND (U)	0.031	0.0022 (LJ)	0.001	0.116 (J)	0.002	ND (U)	0.005
CS-VPB-05	WELL-BAIL	41-61	02/05/91	ALI	ND (U)	0.036	0.0483 (LJ)	0.026	ND (U)	0.002	0.124 (LJ)	0.002	ND (U)	0.003
CS-VPB-06	WELL-BAIL	56-76	02/07/91	ALI	ND (U)	0.036	0.0362 (LJ)	0.026	ND (U)	0.002	0.0427 (LJ)	0.002	ND (U)	0.003
CS-VPB-07	WELL-BAIL	71-91	02/06/91	ALI	ND (U)	0.036	0.0624	0.026	ND (U)	0.002	0.123 (LJ)	0.002	ND (U)	0.003
	WELL-BAIL-DUP	71-91	02/06/91	ALI	ND (U)	0.036	0.0586 (LJ)	0.026	ND (U)	0.002	0.118 (LJ)	0.002	ND (U)	0.003
CS-VPB-08	WELL-BAIL	61-81	02/06/91	ALI	ND (U)	0.036	0.0365 (LJ)	0.026	ND (U)	0.002	0.153 (LJ)	0.002	ND (U)	0.003

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Cadmium (Cd) Value (Q)	DL	Total Calcium (Ca) Value (Q)	DL	Total Chromium (Cr) Value (Q)	DL	Total Cobalt (Co) Value (Q)	DL	Total Copper (Cu) Value (Q)	DL
CS-VPB-01	WELL-BAIL	76-96	02/05/91	ALI	ND (U)	0.004	136.000 (J)	0.053	ND (U)	0.007	ND (U)	0.018	ND (U)	0.004
	WELL-BAIL-DUP	76-96	02/05/91	ALI	ND (U)	0.004	134.000 (J)	0.053	ND (U)	0.007	ND (U)	0.018	ND (U)	0.004
CS-VPB-03	WELL-BAIL	63-93	01/25/91	AAT	ND (U)	0.005	NA	NA	ND (U)	0.05	NA	NA	ND (U)	0.02
CS-VPB-04	WELL-BAIL	61-81	04/02/91	ALI	ND (U)	0.004	145.000 (J)	0.026	0.0275	0.008	ND (U)	0.015	ND (U)	0.003
CS-VPB-05	WELL-BAIL	41-61	02/05/91	ALI	ND (U)	0.004	139.000 (J)	0.053	0.0168	0.007	ND (U)	0.018	ND (U)	0.004
CS-VPB-06	WELL-BAIL	56-76	02/07/91	ALI	ND (U)	0.004	110.000 (J)	0.053	0.0086 (LJ)	0.007	ND (U)	0.018	ND (U)	0.004
CS-VPB-07	WELL-BAIL	71-91	02/06/91	ALI	ND (U)	0.004	137.000 (J)	0.053	0.0074 (LJ)	0.007	ND (U)	0.018	ND (U)	0.004
	WELL-BAIL-DUP	71-91	02/06/91	ALI	ND (U)	0.004	125.000 (J)	0.053	ND (U)	0.007	ND (U)	0.018	ND (U)	0.004
CS-VPB-08	WELL-BAIL	61-81	02/06/91	ALI	ND (U)	0.004	109.000 (J)	0.053	0.009 (LJ)	0.007	ND (U)	0.018	ND (U)	0.004

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

02/14/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Iron (Fe) Value (Q)	Total Iron (Fe) DL	Total Lead (Pb) Value (Q)	Total Lead (Pb) DL	Total Magnesium (Mg) Value (Q)	Total Magnesium (Mg) DL	Total Manganese (Mn) Value (Q)	Total Manganese (Mn) DL	Total Mercury (Hg) Value (Q)	Total Mercury (Hg) DL
CS-VPB-01	WELL-BAIL	76-96	02/05/91	ALI	0.133 (J)	0.006	0.010 (UJ)	0.001	32.000 (J)	0.042	0.0079 (LJ)	0.001	0.00020 (UJ	0.00020
	WELL-BAIL-DUP	76-96	02/05/91	ALI	0.142 (J)	0.006	0.0100 (UJ)	0.001	31.800 (J)	0.042	0.0069 (LJ)	0.001	0.00050 (J)	0.00020
CS-VPB-03	WELL-BAIL	63-93	01/25/91	AAT	NA	NA	ND (U)	0.005	NA	NA	NA	NA	ND (U)	0.0002
CS-VPB-04	WELL-BAIL	61-81	04/02/91	ALI	0.220 (J)	0.008	0.014 (LJ)	0.001	42.800 (J)	0.023	0.0082 (LJ)	0.004	ND (U)	0.00020
CS-VPB-05	WELL-BAIL	41-61	02/05/91	ALI	0.116 (J)	0.006	0.010 (UJ)	0.001	38.000 (J)	0.042	0.0079 (LJ)	0.001	0.00030 (J)	0.00020
CS-VPB-06	WELL-BAIL	56-76	02/07/91	ALI	0.278 (J)	0.006	0.010 (UJ)	0.001	35.100 (J)	0.042	0.0236	0.001	0.00050 (J)	0.00020
CS-VPB-07	WELL-BAIL	71-91	02/06/91	ALI	0.198 (J)	0.006	0.010 (UJ)	0.001	39.200 (J)	0.042	0.0236	0.001	0.00020 (J)	0.00020
	WELL-BAIL-DUP	71-91	02/06/91	ALI	0.197 (J)	0.006	0.010 (UJ)	0.001	38.200 (J)	0.042	0.0246	0.001	0.00040 (J)	0.00020
CS-VPB-08	WELL-BAIL	61-81	02/06/91	ALI	0.420	0.006	0.010 (UJ)	0.001	29.800 (J)	0.042	0.0088 (LJ)	0.001	0.00050 (J)	0.00020

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

02/14/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Nickel (Ni) Value (Q)	DL	Total Potassium (K) Value (Q)	DL	Total Selenium (Se) Value (Q)	DL	Total Silver (Ag) Value (Q)	DL	Total Sodium (K) Value (Q)	DL
CS-VPB-01	WELL-BAIL	76-96	02/05/91	ALI	ND (U)	0.026	5.130	0.423	0.001 (UJ)	0.001	0.0138 (J)	0.008	30.600	0.047
	WELL-BAIL-DUP	76-96	02/05/91	ALI	ND (U)	0.026	5.200	0.423	0.001 (UJ)	0.001	0.0194 (J)	0.008	30.500	0.047
CS-VPB-03	WELL-BAIL	63-93	01/25/91	AAT	ND (U)	0.04	NA	NA	ND (U)	0.005	ND (U)	0.005	NA	NA
CS-VPB-04	WELL-BAIL	61-81	04/02/91	ALI	ND (U)	0.026	4.170 (LJ)	0.367	ND (U)	0.001	0.0079 (LJ)	0.006	49.000 (J)	0.025
CS-VPB-05	WELL-BAIL	41-61	02/05/91	ALI	ND (U)	0.026	3.870 (LJ)	0.423	0.001 (UJ)	0.001	0.0147 (J)	0.008	50.100	0.047
CS-VPB-06	WELL-BAIL	56-76	02/07/91	ALI	ND (U)	0.026	2.860 (LJ)	0.423	0.001 (UJ)	0.001	0.008 (UJ)	0.008	61.800	0.047
CS-VPB-07	WELL-BAIL	71-91	02/06/91	ALI	ND (U)	0.026	4.160 (LJ)	0.423	0.001 (UJ)	0.001	0.0117 (J)	0.008	36.200	0.047
	WELL-BAIL-DUP	71-91	02/06/91	ALI	ND (U)	0.026	3.620 (LJ)	0.423	0.001 (UJ)	0.001	0.008 (UJ)	0.008	36.400	0.047
CS-VPB-08	WELL-BAIL	61-81	02/06/91	ALI	ND (U)	0.026	4.050 (LJ)	0.423	0.001 (UJ)	0.001	0.008 (UJ)	0.008	41.800	0.047

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

02/14/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Thallium (Tl) Value (Q)		DL	Total Vanadium (V) Value (Q)		DL	Total Zinc (Zn) Value (Q)		DL
CS-VPB-01	WELL-BAIL	76-96	02/05/91	ALI	0.002	(UJ)	0.002	0.0158	(LJ)	0.005	0.0042	(LJ)	0.003
	WELL-BAIL-DUP	76-96	02/05/91	ALI	0.002	(UJ)	0.002	0.0158	(LJ)	0.005	0.0229		0.003
CS-VPB-03	WELL-BAIL	63-93	01/25/91	AAT	ND	(U)	0.005	NA		NA	0.008		0.005
CS-VPB-04	WELL-BAIL	61-81	04/02/91	ALI	0.002	(UJ)	0.002	0.0133	(LJ)	0.003	0.0047	(LJ)	0.004
CS-VPB-05	WELL-BAIL	41-61	02/05/91	ALI	0.002	(UJ)	0.002	0.0154	(LJ)	0.005	0.0137	(LJ)	0.003
CS-VPB-06	WELL-BAIL	56-76	02/07/91	ALI	0.002	(UJ)	0.002	0.011	(LJ)	0.005	0.0347		0.003
CS-VPB-07	WELL-BAIL	71-91	02/06/91	ALI	0.002	(UJ)	0.002	0.0165	(LJ)	0.005	0.0061	(LJ)	0.003
	WELL-BAIL-DUP	71-91	02/06/91	ALI	0.002	(UJ)	0.002	0.0098	(LJ)	0.005	0.008	(LJ)	0.003
CS-VPB-08	WELL-BAIL	61-81	02/06/91	ALI	0.002	(UJ)	0.002	0.0106	(LJ)	0.005	0.0038	(LJ)	0.003

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Alkalinity Value (Q)	Alkalinity DL	Aluminum Value (Q)	Aluminum DL	Bicarbonate (HCO3) Value (Q)	Bicarbonate (HCO3) DL	Calcium Value (Q)	Calcium DL	Carbonate (CO3) Value (Q)	Carbonate (CO3) DL
CS-VPB-01	WELL-BAIL	76-96	02/05/91	SVL	254	2	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	76-96	02/05/91	SVL	253	2	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-03	WELL-BAIL	63-93	01/25/91	JMM	180	2	NA	NA	218	N/A	48	5	0.95	N/A
CS-VPB-04	WELL-BAIL	61-81	04/02/91	SVL	292	2.0	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-05	WELL-BAIL	41-61	02/05/91	SVL	304	2	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-06	WELL-BAIL	56-76	02/07/91	SVL	337	2	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-07	WELL-BAIL	71-91	02/06/91	SVL	242	2	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	71-91	02/06/91	SVL	245	2	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-08	WELL-BAIL	61-81	02/06/91	SVL	250	2	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloride Value (Q)	Chloride DL	Conductance (umho/cm) Value (Q)	Conductance DL	Fluoride Value (Q)	Fluoride DL	Free CO2 (25C) Value (Q)	Free CO2 (25C) DL	Hardness Value (Q)	Hardness DL
CS-VPB-01	WELL-BAIL	76-96	02/05/91	SVL	62.5	0.10	NA	NA	0.43	0.10	NA	NA	NA	NA
	WELL-BAIL-DUP	76-96	02/05/91	SVL	62.2	0.10	NA	NA	0.42	0.10	NA	NA	NA	NA
CS-VPB-03	WELL-BAIL	63-93	01/25/91	JMM	11	1	450	4	NA	0.1	4.4	N/A	174	N/A
CS-VPB-04	WELL-BAIL	61-81	04/02/91	SVL	88.0	0.10	NA	NA	0.51	0.10	NA	NA	NA	NA
CS-VPB-05	WELL-BAIL	41-61	02/05/91	SVL	81.5	0.10	NA	NA	0.51	0.10	NA	NA	NA	NA
CS-VPB-06	WELL-BAIL	56-76	02/07/91	SVL	79.2	0.10	NA	NA	0.42	0.10	NA	NA	NA	NA
CS-VPB-07	WELL-BAIL	71-91	02/06/91	SVL	101	0.10	NA	NA	0.52	0.10	NA	NA	NA	NA
	WELL-BAIL-DUP	71-91	02/06/91	SVL	99.1	0.10	NA	NA	0.51	0.10	NA	NA	NA	NA
CS-VPB-08	WELL-BAIL	61-81	02/06/91	SVL	65.4	0.10	NA	NA	0.48	0.10	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hydroxide (OH) Value (Q)	Hydroxide (OH) DL	Langelier Index (unitless) Value (Q)	Langelier Index (unitless) DL	Magnesium Value (Q)	Magnesium DL	Nitrate (NO3) Value (Q)	Nitrate (NO3) DL	Nitrate-N (NO3-N) Value (Q)	Nitrate-N (NO3-N) DL
CS-VPB-01	WELL-BAIL	76-96	02/05/91	SVL	NA	NA	NA	NA	NA	NA	39.6	0.09	9.0	0.02
	WELL-BAIL-DUP	76-96	02/05/91	SVL	NA	NA	NA	NA	NA	NA	40	0.09	9	0.02
CS-VPB-03	WELL-BAIL	63-93	01/25/91	JMM	0.00	N/A	0.7	N/A	13	0.1	4.84	0.44	1.1	0.1
CS-VPB-04	WELL-BAIL	61-81	04/02/91	SVL	NA	NA	NA	NA	NA	NA	54.1	0.09	12.3	0.02
CS-VPB-05	WELL-BAIL	41-61	02/05/91	SVL	NA	NA	NA	NA	NA	NA	53.2	0.09	12.1	0.02
CS-VPB-06	WELL-BAIL	56-76	02/07/91	SVL	NA	NA	NA	NA	NA	NA	40.9	0.09	9.3	0.02
CS-VPB-07	WELL-BAIL	71-91	02/06/91	SVL	NA	NA	NA	NA	NA	NA	31.7	0.09	7.2	0.02
	WELL-BAIL-DUP	71-91	02/06/91	SVL	NA	NA	NA	NA	NA	NA	31	0.09	7	0.02
CS-VPB-08	WELL-BAIL	61-81	02/06/91	SVL	NA	NA	NA	NA	NA	NA	40	0.09	9	0.02

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Potassium Value (Q)	Potassium DL	Sodium Value (Q)	Sodium DL	Sulfate (SO4) Value (Q)	Sulfate (SO4) DL	TDS by addition Value (Q)	TDS by addition DL	pH (unitless) Value (Q)	pH (unitless) DL
CS-VPB-01	WELL-BAIL	76-96	02/05/91	SVL	NA	NA	NA	NA	174	0.10	690	10	NA	NA
	WELL-BAIL-DUP	76-96	02/05/91	SVL	NA	NA	NA	NA	172	0.10	669	10	NA	NA
CS-VPB-03	WELL-BAIL	63-93	01/25/91	JMM	3.1	2	26	2	34	2	244	10	8.0	N/A
CS-VPB-04	WELL-BAIL	61-81	04/02/91	SVL	NA	NA	NA	NA	217	0.10	864 (J)	10.0	NA	NA
CS-VPB-05	WELL-BAIL	41-61	02/05/91	SVL	NA	NA	NA	NA	178	0.10	791	10	NA	NA
CS-VPB-06	WELL-BAIL	56-76	02/07/91	SVL	NA	NA	NA	NA	147	0.10	763	10	NA	NA
CS-VPB-07	WELL-BAIL	71-91	02/06/91	SVL	NA	NA	NA	NA	193	0.10	743	10	NA	NA
	WELL-BAIL-DUP	71-91	02/06/91	SVL	NA	NA	NA	NA	189	0.10	749	10	NA	NA
CS-VPB-08	WELL-BAIL	61-81	02/06/91	SVL	NA	NA	NA	NA	149	0.10	668	10	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	pH of CaCO3 Sat. 25C (unitless) Value (Q)	DL	pH of CaCO3 Sat. 60C (unitless) Value (Q)	DL
CS-VPB-01	WELL-BAIL	76-96	02/05/91	SVL	NA	NA	NA	NA
	WELL-BAIL-DUP	76-96	02/05/91	SVL	NA	NA	NA	NA
CS-VPB-03	WELL-BAIL	63-93	01/25/91	JMM	7.3	N/A	6.8	N/A
CS-VPB-04	WELL-BAIL	61-81	04/02/91	SVL	NA	NA	NA	NA
CS-VPB-05	WELL-BAIL	41-61	02/05/91	SVL	NA	NA	NA	NA
CS-VPB-06	WELL-BAIL	56-76	02/07/91	SVL	NA	NA	NA	NA
CS-VPB-07	WELL-BAIL	71-91	02/06/91	SVL	NA	NA	NA	NA
	WELL-BAIL-DUP	71-91	02/06/91	SVL	NA	NA	NA	NA
CS-VPB-08	WELL-BAIL	61-81	02/06/91	SVL	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

02/14/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF RADIOACTIVES IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Gross Alpha (pCi/l) Value (Q)	Gross Alpha (pCi/l) DL	Gross Beta (pCi/l) Value (Q)	Gross Beta (pCi/l) DL	Radon (pCi/l) Value (Q)	Radon (pCi/l) DL
CS-VPB-01	WELL-BAIL	76-96	02/05/91	FGL	15+/-5		6+/-5		NA	NA
	WELL-BAIL	76-96	02/05/91	SCI	NA	NA	NA	NA	1030	
	WELL-BAIL-DUP	76-96	02/05/91	FGL	14+/-5		ND (U)	4	NA	NA
	WELL-BAIL-DUP	76-96	02/05/91	SCI	NA	NA	NA	NA	1020	
CS-VPB-03	WELL-BAIL	63-93	01/25/91	JMM	3.3+-1.9	NR	3.4+-1.2	NR	75	NR
CS-VPB-04	WELL-BAIL	61-81	04/02/91	SVL	ND (U)	8	9+/-6	4	450+/-30	7
CS-VPB-05	WELL-BAIL	41-61	02/05/91	FGL	11+/-5		ND (U)	4	NA	NA
	WELL-BAIL	41-61	02/05/91	SCI	NA	NA	NA	NA	1270	
	WELL-BAIL-DUP	41-61	02/05/91	SCI	NA	NA	NA	NA	1330	
CS-VPB-06	WELL-BAIL	56-76	02/07/91	FGL	9+/-4		ND (U)	4	NA	NA
	WELL-BAIL	56-76	02/07/91	SCI	NA	NA	NA	NA	549	
CS-VPB-07	WELL-BAIL	71-91	02/06/91	FGL	12+/-5		ND (U)	4	NA	NA
	WELL-BAIL	71-91	02/06/91	SCI	NA	NA	NA	NA	242	
	WELL-BAIL-DUP	71-91	02/06/91	FGL	7+/-4		7+/-4		NA	NA
	WELL-BAIL-DUP	71-91	02/06/91	SCI	NA	NA	NA	NA	242	
CS-VPB-08	WELL-BAIL	61-81	02/06/91	FGL	17+/-6		9+/-5		NA	NA
	WELL-BAIL	61-81	02/06/91	SCI	NA	NA	NA	NA	642	
	WELL-BAIL-DUP	61-81	02/06/91	SCI	NA	NA	NA	NA	647	

Notes: Concentrations are pCi/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Gross alpha and beta are determined by EPA Method 900.0. Radon is determined by Lucas cell emanation.
Notes for validated data (Q): U=Not detected above the concentration shown

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
CS-VPB-01	VOC	WELL-RINSATE		02/05/91	02/05/91	N/A	NOT RPTD	YH578	ECO
	METAL	WELL-RINSATE		02/05/91	02/05/91	N/A	NOT RPTD	MYF574	ALI
	INORG	WELL-RINSATE		02/05/91	02/05/91	N/A	NOT RPTD	MYF574	FGL
	INORG	WELL-RINSATE		02/05/91	02/05/91	N/A	NOT RPTD	MYF574	SCI
	INORG	WELL-RINSATE		02/05/91	02/05/91	N/A	NOT RPTD	MYF574	SVL
	RADIO	WELL-RINSATE		02/05/91	02/05/91	N/A	N/A	MYF574	FGL
	RADIO	WELL-RINSATE		02/05/91	02/05/91	N/A	N/A	MYF574	SCI
CS-VPB-03	VOC	WELL-TRAVEL BLANK		01/25/91	01/26/91	N/A	01/30/91	91-01-144-01A	AAT
CS-VPB-04	METAL	WELL-RINSATE		04/02/91	04/02/91	N/A	NOT RPTD	MYF728	ALI
	INORG	WELL-RINSATE		04/02/91	04/02/91	N/A	NOT RPTD	MYF728	SVL
	INORG	WELL-RINSATE		04/02/91	04/02/91	N/A	NOT RPTD	MYF728	SVL
	RADIO	WELL-RINSATE		04/02/91	04/02/91	N/A	N/A	MYF728	SVL
CS-VPB-06	VOC	WELL-RINSATE		02/07/91	02/07/91	N/A	NOT RPTD	YH580	ECO
	METAL	WELL-RINSATE		02/07/91	02/07/91	N/A	NOT RPTD	MYF617	ALI
	INORG	WELL-RINSATE		02/07/91	02/07/91	N/A	NOT RPTD	MYF617	FGL
	INORG	WELL-RINSATE		02/07/91	02/07/91	N/A	NOT RPTD	MYF617	SCI
	INORG	WELL-RINSATE		02/07/91	02/07/91	N/A	NOT RPTD	MYF617	SVL
	RADIO	WELL-RINSATE		02/07/91	02/07/91	N/A	N/A	MYF617	FGL
	RADIO	WELL-RINSATE		02/07/91	02/07/91	N/A	N/A	MYF617	SCI
CS-VPB-07	VOC	WELL-RINSATE		02/06/91	02/06/91	N/A	NOT RPTD	YH579	ECO
	METAL	WELL-RINSATE		02/06/91	02/06/91	N/A	NOT RPTD	MYF616	ALI
	INORG	WELL-RINSATE		02/06/91	02/06/91	N/A	NOT RPTD	MYF616	FGL
	INORG	WELL-RINSATE		02/06/91	02/06/91	N/A	NOT RPTD	MYF616	SCI
	INORG	WELL-RINSATE		02/06/91	02/06/91	N/A	NOT RPTD	MYF616	SVL
	RADIO	WELL-RINSATE		02/06/91	02/06/91	N/A	N/A	MYF616	FGL
	RADIO	WELL-RINSATE		02/06/91	02/06/91	N/A	N/A	MYF616	SCI

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
CS-VPB-01	WELL-RINSATE		02/05/91	ECO	4 (J)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
CS-VPB-03	WELL-TRAVEL BLANK		01/25/91	AAT	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
CS-VPB-06	WELL-RINSATE		02/07/91	ECO	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
CS-VPB-07	WELL-RINSATE		02/06/91	ECO	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
CS-VPB-01	WELL-RINSATE		02/05/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
CS-VPB-03	WELL-TRAVEL BLANK		01/25/91	AAT	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
CS-VPB-06	WELL-RINSATE		02/07/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	0.1 (J)	1	ND (U)	1
CS-VPB-07	WELL-RINSATE		02/06/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
CS-VPB-01	WELL-RINSATE		02/05/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
CS-VPB-03	WELL-TRAVEL BLANK		01/25/91	AAT	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
CS-VPB-06	WELL-RINSATE		02/07/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
CS-VPB-07	WELL-RINSATE		02/06/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
CS-VPB-01	WELL-RINSATE		02/05/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
CS-VPB-03	WELL-TRAVEL BLANK		01/25/91	AAT	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
CS-VPB-06	WELL-RINSATE		02/07/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
CS-VPB-07	WELL-RINSATE		02/06/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
CS-VPB-01	WELL-RINSATE		02/05/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
CS-VPB-03	WELL-TRAVEL BLANK		01/25/91	AAT	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
CS-VPB-06	WELL-RINSATE		02/07/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
CS-VPB-07	WELL-RINSATE		02/06/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
CS-VPB-01	WELL-RINSATE		02/05/91	ECO	1 (UJ)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-VPB-03	WELL-TRAVEL BLANK		01/25/91	AAT	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-VPB-06	WELL-RINSATE		02/07/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-VPB-07	WELL-RINSATE		02/06/91	ECO	1 (UJ)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
CS-VPB-01	WELL-RINSATE		02/05/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	0.9 (J)	1	ND (U)	1
CS-VPB-03	WELL-TRAVEL BLANK		01/25/91	AAT	ND (U)	2	ND (U)	2	ND (U)	2	1	1	ND (U)	1
CS-VPB-06	WELL-RINSATE		02/07/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	2 (UJ)	1	ND (U)	1
CS-VPB-07	WELL-RINSATE		02/06/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	0.5 (J)	1	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	1,1,2,2-Tetrachloroethane DL	Tetrachloroethene (PCE) Value (Q)	Tetrachloroethene (PCE) DL	Tetrahydrofuran Value (Q)	Tetrahydrofuran DL	Toluene Value (Q)	Toluene DL	1,2,3-Trichlorobenzene Value (Q)	1,2,3-Trichlorobenzene DL
CS-VPB-01	WELL-RINSATE		02/05/91	ECO	ND (U)	1	ND (U)	1	NA	NA	0.4 (J)	1	NA	NA
CS-VPB-03	WELL-TRAVEL BLANK		01/25/91	AAT	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
CS-VPB-06	WELL-RINSATE		02/07/91	ECO	ND (U)	1	ND (U)	1	NA	NA	0.3 (J)	1	NA	NA
CS-VPB-07	WELL-RINSATE		02/06/91	ECO	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
CS-VPB-01	WELL-RINSATE		02/05/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
CS-VPB-03	WELL-TRAVEL BLANK		01/25/91	AAT	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
CS-VPB-06	WELL-RINSATE		02/07/91	ECO	ND (U)	1	ND (U)	1	0.4 (J)	1	NA	NA	NA	NA
CS-VPB-07	WELL-RINSATE		02/06/91	ECO	ND (U)	1	ND (U)	1	4	1	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
CS-VPB-01	WELL-RINSATE		02/05/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-VPB-03	WELL-TRAVEL BLANK		01/25/91	AAT	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-VPB-06	WELL-RINSATE		02/07/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-VPB-07	WELL-RINSATE		02/06/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)	DL
CS-VPB-01	WELL-RINSATE		02/05/91	ECO	ND (U)	1
CS-VPB-03	WELL-TRAVEL BLANK		01/25/91	AAT	ND (U)	1
CS-VPB-06	WELL-RINSATE		02/07/91	ECO	ND (U)	1
CS-VPB-07	WELL-RINSATE		02/06/91	ECO	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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02/14/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Aluminum (Al) Value (Q)	Total Aluminum (Al) DL	Total Antimony (Sb) Value (Q)	Total Antimony (Sb) DL	Total Arsenic (As) Value (Q)	Total Arsenic (As) DL	Total Barium (Ba) Value (Q)	Total Barium (Ba) DL	Total Beryllium (Be) Value (Q)	Total Beryllium (Be) DL
CS-VPB-01	WELL-RINSATE		02/05/91	ALI	ND (U)	0.036	ND (U)	0.026	ND (U)	0.002	0.002 (UJ)	0.002	ND (U)	0.003
CS-VPB-04	WELL-RINSATE		04/02/91	ALI	ND (U)	0.033	ND (U)	0.031	ND (U)	0.001	0.0028 (LJ)	0.002	ND (U)	0.005
CS-VPB-06	WELL-RINSATE		02/07/91	ALI	ND (U)	0.036	ND (U)	0.026	ND (U)	0.002	0.002 (UJ)	0.002	ND (U)	0.003
CS-VPB-07	WELL-RINSATE		02/06/91	ALI	ND (U)	0.036	ND (U)	0.026	ND (U)	0.002	0.002 (UJ)	0.002	ND (U)	0.003

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

02/14/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Cadmium (Cd) Value (Q)	DL	Total Calcium (Ca) Value (Q)	DL	Total Chromium (Cr) Value (Q)	DL	Total Cobalt (Co) Value (Q)	DL	Total Copper (Cu) Value (Q)	DL
CS-VPB-01	WELL-RINSATE		02/05/91	ALI	ND (U)	0.004	0.740 (LJ)	0.053	ND (U)	0.007	ND (U)	0.018	0.0055 (LJ)	0.004
CS-VPB-04	WELL-RINSATE		04/02/91	ALI	ND (U)	0.004	1.230 (LJ)	0.026	ND (U)	0.008	ND (U)	0.015	0.004 (LJ)	0.003
CS-VPB-06	WELL-RINSATE		02/07/91	ALI	ND (U)	0.004	0.278 (LJ)	0.053	ND (U)	0.007	ND (U)	0.018	ND (U)	0.004
CS-VPB-07	WELL-RINSATE		02/06/91	ALI	ND (U)	0.004	0.443 (LJ)	0.053	ND (U)	0.007	ND (U)	0.018	ND (U)	0.004

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

02/14/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Iron (Fe) Value (Q)	Total Iron (Fe) DL	Total Lead (Pb) Value (Q)	Total Lead (Pb) DL	Total Magnesium (Mg) Value (Q)	Total Magnesium (Mg) DL	Total Manganese (Mn) Value (Q)	Total Manganese (Mn) DL	Total Mercury (Hg) Value (Q)	Total Mercury (Hg) DL
CS-VPB-01	WELL-RINSATE		02/05/91	ALI	0.289	0.006	0.001 (UJ)	0.001	0.124 (LJ)	0.042	ND (U)	0.001	0.00020 (J)	0.00020
CS-VPB-04	WELL-RINSATE		04/02/91	ALI	0.0532 (LJ)	0.008	0.001 (UJ)	0.001	0.467 (LJ)	0.023	ND (U)	0.004	ND (U)	0.00020
CS-VPB-06	WELL-RINSATE		02/07/91	ALI	0.0435 (LJ)	0.006	0.001 (LJ)	0.001	0.0581 (LJ)	0.042	ND (U)	0.001	0.00040 (J)	0.00020
CS-VPB-07	WELL-RINSATE		02/06/91	ALI	0.0698 (LJ)	0.006	0.0012 (LJ)	0.001	0.121 (LJ)	0.042	0.002 (LJ)	0.001	0.00030 (J)	0.00020

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

02/14/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Nickel (Ni) Value (Q)	Total Nickel (Ni) DL	Total Potassium (K) Value (Q)	Total Potassium (K) DL	Total Selenium (Se) Value (Q)	Total Selenium (Se) DL	Total Silver (Ag) Value (Q)	Total Silver (Ag) DL	Total Sodium (K) Value (Q)	Total Sodium (K) DL
CS-VPB-01	WELL-RINSATE		02/05/91	ALI	ND (U)	0.026	0.646 (LJ)	0.423	0.001 (UJ)	0.001	0.0116 (J)	0.008	0.350 (LJ)	0.047
CS-VPB-04	WELL-RINSATE		04/02/91	ALI	ND (U)	0.026	ND (U)	0.367	ND (U)	0.001	ND (U)	0.006	1.410 (LJ)	0.025
CS-VPB-06	WELL-RINSATE		02/07/91	ALI	ND (U)	0.026	ND (U)	0.423	0.001 (LJ)	0.001	0.008 (UJ)	0.008	0.303 (LJ)	0.047
CS-VPB-07	WELL-RINSATE		02/06/91	ALI	ND (U)	0.026	ND (U)	0.423	0.001 (UJ)	0.001	0.008 (UJ)	0.008	0.466 (LJ)	0.047

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Thallium (Tl) Value (Q)	Total Thallium (Tl) DL	Total Vanadium (V) Value (Q)	Total Vanadium (V) DL	Total Zinc (Zn) Value (Q)	Total Zinc (Zn) DL
CS-VPB-01	WELL-RINSATE		02/05/91	ALI	0.002 (UJ)	0.002	0.0081 (LJ)	0.005	ND (U)	0.003
CS-VPB-04	WELL-RINSATE		04/02/91	ALI	0.002 (UJ)	0.002	ND (U)	0.003	0.0101 (LJ)	0.004
CS-VPB-06	WELL-RINSATE		02/07/91	ALI	0.002 (UJ)	0.002	ND (U)	0.005	ND (U)	0.003
CS-VPB-07	WELL-RINSATE		02/06/91	ALI	0.002 (UJ)	0.002	ND (U)	0.005	ND (U)	0.003

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Alkalinity Value (Q)	Alkalinity DL	Aluminum Value (Q)	Aluminum DL	Bicarbonate (HCO3) Value (Q)	Bicarbonate (HCO3) DL	Calcium Value (Q)	Calcium DL	Carbonate (CO3) Value (Q)	Carbonate (CO3) DL
CS-VPB-01	WELL-RINSATE		02/05/91	SVL	2.2	2	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-04	WELL-RINSATE		04/02/91	SVL	ND (U)	2.0	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-06	WELL-RINSATE		02/07/91	SVL	2.1	2	NA	NA	NA	NA	NA	NA	NA	NA
CS-VPB-07	WELL-RINSATE		02/06/91	SVL	ND (U)	2	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloride Value (Q)	Chloride DL	Conductance (umho/cm) Value (Q)	Conductance (umho/cm) DL	Fluoride Value (Q)	Fluoride DL	Free CO2 (25C) Value (Q)	Free CO2 (25C) DL	Hardness Value (Q)	Hardness DL
CS-VPB-01	WELL-RINSATE		02/05/91	SVL	ND (U)	0.10	NA	NA	ND (U)	0.10	NA	NA	NA	NA
CS-VPB-04	WELL-RINSATE		04/02/91	SVL	ND (U)	0.10	NA	NA	ND (U)	0.10	NA	NA	NA	NA
CS-VPB-06	WELL-RINSATE		02/07/91	SVL	0.11	0.10	NA	NA	ND (U)	0.10	NA	NA	NA	NA
CS-VPB-07	WELL-RINSATE		02/06/91	SVL	ND (U)	0.10	NA	NA	ND (U)	0.10	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hydroxide (OH) Value (Q)	Hydroxide (OH) DL	Langelier Index (unitless) Value (Q)	Langelier Index (unitless) DL	Magnesium Value (Q)	Magnesium DL	Nitrate (NO3) Value (Q)	Nitrate (NO3) DL	Nitrate-N (NO3-N) Value (Q)	Nitrate-N (NO3-N) DL
CS-VPB-01	WELL-RINSATE		02/05/91	SVL	NA	NA	NA	NA	NA	NA	0.18	0.09	0.04	0.02
CS-VPB-04	WELL-RINSATE		04/02/91	SVL	NA	NA	NA	NA	NA	NA	ND (U)	0.09	ND (U)	0.02
CS-VPB-06	WELL-RINSATE		02/07/91	SVL	NA	NA	NA	NA	NA	NA	0.18	0.09	0.04	0.02
CS-VPB-07	WELL-RINSATE		02/06/91	SVL	NA	NA	NA	NA	NA	NA	0.18	0.09	0.04	0.02

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Potassium Value (Q)	Potassium DL	Sodium Value (Q)	Sodium DL	Sulfate (SO4) Value (Q)	Sulfate (SO4) DL	TDS by addition Value (Q)	TDS by addition DL	pH (unitless) Value (Q)	pH (unitless) DL
CS-VPB-01	WELL-RINSATE		02/05/91	SVL	NA	NA	NA	NA	ND (U)	0.10	ND (U)	10	NA	NA
CS-VPB-04	WELL-RINSATE		04/02/91	SVL	NA	NA	NA	NA	ND (U)	0.10	10.0 (UJ)	10.0	NA	NA
CS-VPB-06	WELL-RINSATE		02/07/91	SVL	NA	NA	NA	NA	ND (U)	0.10	ND (U)	10	NA	NA
CS-VPB-07	WELL-RINSATE		02/06/91	SVL	NA	NA	NA	NA	ND (U)	0.10	ND (U)	10	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	pH of CaCO3 Sat. 25C (unitless) Value (Q)	DL	pH of CaCO3 Sat. 60C (unitless) Value (Q)	DL
CS-VPB-01	WELL-RINSATE		02/05/91	SVL	NA	NA	NA	NA
CS-VPB-04	WELL-RINSATE		04/02/91	SVL	NA	NA	NA	NA
CS-VPB-06	WELL-RINSATE		02/07/91	SVL	NA	NA	NA	NA
CS-VPB-07	WELL-RINSATE		02/06/91	SVL	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

02/14/92

CONCENTRATION OF RADIOACTIVES IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Gross Alpha (pCi/l) Value (Q)	Gross Alpha (pCi/l) DL	Gross Beta (pCi/l) Value (Q)	Gross Beta (pCi/l) DL	Radon (pCi/l) Value (Q)	Radon (pCi/l) DL
CS-VPB-01	WELL-RINSATE		02/05/91	FGL	ND (U)	1	ND (U)	2	NA	NA
	WELL-RINSATE		02/05/91	SCI	NA	NA	NA	NA	ND (U)	0.06
CS-VPB-04	WELL-RINSATE		04/02/91	SVL	ND (U)	0.7	ND (U)	1	ND (U)	7
CS-VPB-06	WELL-RINSATE		02/07/91	FGL	ND (U)	1	ND (U)	2	NA	NA
	WELL-RINSATE		02/07/91	SCI	NA	NA	NA	NA	ND (U)	0.06
CS-VPB-07	WELL-RINSATE		02/06/91	FGL	ND (U)	1	ND (U)	2	NA	NA
	WELL-RINSATE		02/06/91	SCI	NA	NA	NA	NA	ND (U)	0.06

Notes: Concentrations are pCi/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Gross alpha and beta are determined by EPA Method 900.0. Radon is determined by Lucas cell emanation.
Notes for validated data (Q): U=Not detected above the concentration shown

APPENDIX G: GROUNDWATER SAMPLE SUMMARY TABLES

APPENDIX G.4 FIRST QUARTERLY SAMPLING OF SELECTED POLLOCK VPBS

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB FIRST QUARTER SAMPLING

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
PO-VPB-02	VOC	WELL-BAIL	51-71	02/07/91	02/12/91	N/A	02/13/91	91002190	DWP
	VOC	WELL-BAIL	51-71	02/07/91	02/07/91	N/A	NOT RPTD	YH569	ECO
	METAL	WELL-BAIL	51-71	02/07/91	02/07/91	N/A	NOT RPTD	MYF565	ALI
	INORG	WELL-BAIL	51-71	02/07/91	02/07/91	N/A	NOT RPTD	MYF565	FGL
	INORG	WELL-BAIL	51-71	02/07/91	02/07/91	N/A	NOT RPTD	MYF565	SCI
	INORG	WELL-BAIL	51-71	02/07/91	02/07/91	N/A	NOT RPTD	MYF565	SVL
	RADIO	WELL-BAIL	51-71	02/07/91	02/07/91	N/A	N/A	MYF565	FGL
	RADIO	WELL-BAIL	51-71	02/07/91	02/07/91	N/A	N/A	MYF565	SCI
PO-VPB-03	VOC	WELL-BAIL	50-70	02/12/91	02/12/91	N/A	02/13/91	91002187	DWP
	VOC	WELL-BAIL	50-70	02/12/91	02/12/91	N/A	NOT RPTD	YH570	ECO
	METAL	WELL-BAIL	50-70	02/12/91	02/12/91	N/A	NOT RPTD	MYF566	ALI
	INORG	WELL-BAIL	50-70	02/12/91	02/12/91	N/A	NOT RPTD	MYF566	FGL
	INORG	WELL-BAIL	50-70	02/12/91	02/12/91	N/A	NOT RPTD	MYF566	SCI
	INORG	WELL-BAIL	50-70	02/12/91	02/12/91	N/A	NOT RPTD	MYF566	SVL
	RADIO	WELL-BAIL	50-70	02/12/91	02/12/91	N/A	N/A	MYF566	FGL
	RADIO	WELL-BAIL	50-70	02/12/91	02/12/91	N/A	N/A	MYF566	SCI
PO-VPB-07	VOC	WELL-BAIL	70-90	02/07/91	02/12/91	N/A	02/13/91	91002186	DWP
	VOC	WELL-BAIL	70-90	02/07/91	02/07/91	N/A	NOT RPTD	YH571	ECO
	METAL	WELL-BAIL	70-90	02/07/91	02/07/91	N/A	NOT RPTD	MYF567	ALI
	INORG	WELL-BAIL	70-90	02/07/91	02/07/91	N/A	NOT RPTD	MYF567	FGL
	INORG	WELL-BAIL	70-90	02/07/91	02/07/91	N/A	NOT RPTD	MYF567	SCI
	INORG	WELL-BAIL	70-90	02/07/91	02/07/91	N/A	NOT RPTD	MYF567	SVL
	INORG	WELL-BAIL-DUP	70-90	02/07/91	02/07/91	N/A	NOT RPTD	MYF567-DUP	SCI
	RADIO	WELL-BAIL	70-90	02/07/91	02/07/91	N/A	N/A	MYF567	FGL
	RADIO	WELL-BAIL	70-90	02/07/91	02/07/91	N/A	N/A	MYF567	SCI
	RADIO	WELL-BAIL-DUP	70-90	02/07/91	02/07/91	N/A	N/A	MYF567-DUP	SCI

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

01/22/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
PO-VPB-02	WELL-BAIL	51-71	02/07/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	51-71	02/07/91	ECO	2 (UJ)	2	NA	NA	NA	NA	1 (UJ)	1	NA	NA
PO-VPB-03	WELL-BAIL	50-70	02/12/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	50-70	02/12/91	ECO	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
PO-VPB-07	WELL-BAIL	70-90	02/07/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	70-90	02/07/91	ECO	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

01/22/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
PO-VPB-02	WELL-BAIL	51-71	02/07/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	51-71	02/07/91	ECO	ND (U)	1	ND (U)	2	1 (UJ)	1	0.9 (J)	1	ND (U)	1
PO-VPB-03	WELL-BAIL	50-70	02/12/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	50-70	02/12/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
PO-VPB-07	WELL-BAIL	70-90	02/07/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	70-90	02/07/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
PO-VPB-02	WELL-BAIL	51-71	02/07/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	51-71	02/07/91	ECO	ND (U)	2	NA	NA	1	1	ND (U)	1	NA	NA
PO-VPB-03	WELL-BAIL	50-70	02/12/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	50-70	02/12/91	ECO	ND (U)	2	NA	NA	1	1	ND (U)	1	NA	NA
PO-VPB-07	WELL-BAIL	70-90	02/07/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	70-90	02/07/91	ECO	ND (U)	2	NA	NA	0.5 (J)	1	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
PO-VPB-02	WELL-BAIL	51-71	02/07/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	51-71	02/07/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	1	1
PO-VPB-03	WELL-BAIL	50-70	02/12/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	50-70	02/12/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
PO-VPB-07	WELL-BAIL	70-90	02/07/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	70-90	02/07/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
PO-VPB-02	WELL-BAIL	51-71	02/07/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	51-71	02/07/91	ECO	5	1	43 (J)	1	NA	NA	NA	NA	0.6 (J)	1
PO-VPB-03	WELL-BAIL	50-70	02/12/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	50-70	02/12/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
PO-VPB-07	WELL-BAIL	70-90	02/07/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	70-90	02/07/91	ECO	ND (U)	1	4	1	NA	NA	NA	NA	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
PO-VPB-02	WELL-BAIL	51-71	02/07/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	51-71	02/07/91	ECO	1 (UJ)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
PO-VPB-03	WELL-BAIL	50-70	02/12/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	50-70	02/12/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
PO-VPB-07	WELL-BAIL	70-90	02/07/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	70-90	02/07/91	ECO	1 (UJ)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
PO-VPB-02	WELL-BAIL	51-71	02/07/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	51-71	02/07/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	4 (UJ)	1	ND (U)	1
PO-VPB-03	WELL-BAIL	50-70	02/12/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	50-70	02/12/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	2 (UJ)	1	ND (U)	1
PO-VPB-07	WELL-BAIL	70-90	02/07/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	70-90	02/07/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	1,1,2,2-Tetrachloroethane DL	Tetrachloroethene (PCE) Value (Q)	Tetrachloroethene (PCE) DL	Tetrahydrofuran Value (Q)	Tetrahydrofuran DL	Toluene Value (Q)	Toluene DL	1,2,3-Trichlorobenzene Value (Q)	1,2,3-Trichlorobenzene DL
PO-VPB-02	WELL-BAIL	51-71	02/07/91	DWP	NA	NA	144.	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	51-71	02/07/91	ECO	9	1	95	1	NA	NA	ND (U)	1	NA	NA
PO-VPB-03	WELL-BAIL	50-70	02/12/91	DWP	NA	NA	44.	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	50-70	02/12/91	ECO	ND (U)	1	38	1	NA	NA	ND (U)	1	NA	NA
PO-VPB-07	WELL-BAIL	70-90	02/07/91	DWP	NA	NA	4.2	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	70-90	02/07/91	ECO	ND (U)	1	3	1	NA	NA	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
PO-VPB-02	WELL-BAIL	51-71	02/07/91	DWP	NA	NA	NA	NA	800.	0.5	NA	NA	NA	NA
	WELL-BAIL	51-71	02/07/91	ECO	9	1	ND (U)	1	640	1	NA	NA	NA	NA
PO-VPB-03	WELL-BAIL	50-70	02/12/91	DWP	NA	NA	NA	NA	75.	0.5	NA	NA	NA	NA
	WELL-BAIL	50-70	02/12/91	ECO	ND (U)	1	ND (U)	1	72	1	NA	NA	NA	NA
PO-VPB-07	WELL-BAIL	70-90	02/07/91	DWP	NA	NA	NA	NA	56.	0.5	NA	NA	NA	NA
	WELL-BAIL	70-90	02/07/91	ECO	ND (U)	1	ND (U)	1	48	1	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
PO-VPB-02	WELL-BAIL	51-71	02/07/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	51-71	02/07/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
PO-VPB-03	WELL-BAIL	50-70	02/12/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	50-70	02/12/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
PO-VPB-07	WELL-BAIL	70-90	02/07/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	70-90	02/07/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)	DL
PO-VPB-02	WELL-BAIL	51-71	02/07/91	DWP	NA	NA
	WELL-BAIL	51-71	02/07/91	ECO	ND (U)	1
PO-VPB-03	WELL-BAIL	50-70	02/12/91	DWP	NA	NA
	WELL-BAIL	50-70	02/12/91	ECO	ND (U)	1
PO-VPB-07	WELL-BAIL	70-90	02/07/91	DWP	NA	NA
	WELL-BAIL	70-90	02/07/91	ECO	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Aluminum (Al) Value (Q)	DL	Total Antimony (Sb) Value (Q)	DL	Total Arsenic (As) Value (Q)	DL	Total Barium (Ba) Value (Q)	DL	Total Beryllium (Be) Value (Q)	DL
PO-VPB-02	WELL-BAIL	51-71	02/07/91	ALI	ND (U)	0.036	0.0396 (LJ)	0.026	ND (U)	0.002	0.0654 (LJ)	0.002	ND (U)	0.003
PO-VPB-03	WELL-BAIL	50-70	02/12/91	ALI	ND (U)	0.036	0.0441 (LJ)	0.026	ND (U)	0.002	0.0505 (LJ)	0.002	ND (U)	0.003
PO-VPB-07	WELL-BAIL	70-90	02/07/91	ALI	ND (U)	0.036	0.0781	0.026	ND (U)	0.002	0.0461 (LJ)	0.002	ND (U)	0.003

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Cadmium (Cd) Value (Q)	Total Cadmium (Cd) DL	Total Calcium (Ca) Value (Q)	Total Calcium (Ca) DL	Total Chromium (Cr) Value (Q)	Total Chromium (Cr) DL	Total Cobalt (Co) Value (Q)	Total Cobalt (Co) DL	Total Copper (Cu) Value (Q)	Total Copper (Cu) DL
PO-VPB-02	WELL-BAIL	51-71	02/07/91	ALI	ND (U)	0.004	82.200 (J)	0.053	1.020	0.007	ND (U)	0.018	ND (U)	0.004
PO-VPB-03	WELL-BAIL	50-70	02/12/91	ALI	ND (U)	0.004	98.300	0.053	ND (U)	0.007	ND (U)	0.018	ND (U)	0.004
PO-VPB-07	WELL-BAIL	70-90	02/07/91	ALI	ND (U)	0.004	147.000	0.053	ND (U)	0.007	ND (U)	0.018	ND (U)	0.004

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Iron (Fe) Value (Q)	Total Iron (Fe) DL	Total Lead (Pb) Value (Q)	Total Lead (Pb) DL	Total Magnesium (Mg) Value (Q)	Total Magnesium (Mg) DL	Total Manganese (Mn) Value (Q)	Total Manganese (Mn) DL	Total Mercury (Hg) Value (Q)	Total Mercury (Hg) DL
PO-VPB-02	WELL-BAIL	51-71	02/07/91	ALI	0.0559 (LJ)	0.006	0.010 (UJ)	0.001	28.700 (J)	0.042	0.0039 (LJ)	0.001	0.00050 (J)	0.00020
PO-VPB-03	WELL-BAIL	50-70	02/12/91	ALI	0.096 (LJ)	0.006	0.001 (UJ)	0.001	33.900	0.042	0.004 (LJ)	0.001	ND (U)	0.00020
PO-VPB-07	WELL-BAIL	70-90	02/07/91	ALI	0.153	0.006	0.200 (J)	0.001	54.900	0.042	0.020	0.001	ND (U)	0.00020

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB FIRST QUARTER SAMPLING
(COMPLETE LISTING)
*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Nickel (Ni) Value (Q)	DL	Total Potassium (K) Value (Q)	DL	Total Selenium (Se) Value (Q)	DL	Total Silver (Ag) Value (Q)	DL	Total Sodium (K) Value (Q)	DL
PO-VPB-02	WELL-BAIL	51-71	02/07/91	ALI	ND (U)	0.026	2.180 (LJ)	0.423	0.001 (UJ)	0.001	0.008 (UJ)	0.008	31.200	0.047
PO-VPB-03	WELL-BAIL	50-70	02/12/91	ALI	ND (U)	0.026	2.820 (LJ)	0.423	0.001 (UJ)	0.001	0.0122 (J)	0.008	45.200	0.047
PO-VPB-07	WELL-BAIL	70-90	02/07/91	ALI	ND (U)	0.026	2.610 (LJ)	0.423	0.0052 (J)	0.001	0.008 (UJ)	0.008	124.000	0.047

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Thallium (Tl) Value (Q)		DL	Total Vanadium (V) Value (Q)		DL	Total Zinc (Zn) Value (Q)		DL
PO-VPB-02	WELL-BAIL	51-71	02/07/91	ALI	0.002	(UJ)	0.002	0.0137	(LJ)	0.005	ND	(U)	0.003
PO-VPB-03	WELL-BAIL	50-70	02/12/91	ALI	0.002	(UJ)	0.002	0.0162	(LJ)	0.005	0.0223		0.003
PO-VPB-07	WELL-BAIL	70-90	02/07/91	ALI	0.002	(UJ)	0.002	0.0179	(LJ)	0.005	0.0483		0.003

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Alkalinity Value (Q)	Alkalinity DL	Aluminum Value (Q)	Aluminum DL	Bicarbonate (HCO3) Value (Q)	Bicarbonate (HCO3) DL	Calcium Value (Q)	Calcium DL	Carbonate (CO3) Value (Q)	Carbonate (CO3) DL
PO-VPB-02	WELL-BAIL	51-71	02/07/91	SVL	165	2	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-03	WELL-BAIL	50-70	02/12/91	SVL	216	2	NA	NA	NA	NA	NA	NA	NA	NA
PO-VPB-07	WELL-BAIL	70-90	02/07/91	SVL	447	2	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/22/92

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloride Value (Q)	Chloride DL	Conductance (umho/cm) Value (Q)	Conductance (umho/cm) DL	Fluoride Value (Q)	Fluoride DL	Free CO2 (25C) Value (Q)	Free CO2 (25C) DL	Hardness Value (Q)	Hardness DL
PO-VPB-02	WELL-BAIL	51-71	02/07/91	SVL	68.9	0.10	NA	NA	0.32	0.10	NA	NA	NA	NA
PO-VPB-03	WELL-BAIL	50-70	02/12/91	SVL	76.7	0.10	NA	NA	0.39	0.10	NA	NA	NA	NA
PO-VPB-07	WELL-BAIL	70-90	02/07/91	SVL	114	0.10	NA	NA	0.74	0.10	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/22/92

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hydroxide (OH) Value (Q)	Hydroxide (OH) DL	Langelier Index (unitless) Value (Q)	Langelier Index (unitless) DL	Magnesium Value (Q)	Magnesium DL	Nitrate (NO3) Value (Q)	Nitrate (NO3) DL	Nitrate-N (NO3-N) Value (Q)	Nitrate-N (NO3-N) DL
PO-VPB-02	WELL-BAIL	51-71	02/07/91	SVL	NA	NA	NA	NA	NA	NA	60.7	0.09	13.8	0.02
PO-VPB-03	WELL-BAIL	50-70	02/12/91	SVL	NA	NA	NA	NA	NA	NA	50.6	0.09	11.5	0.02
PO-VPB-07	WELL-BAIL	70-90	02/07/91	SVL	NA	NA	NA	NA	NA	NA	44	0.09	10	0.02

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Potassium Value (Q)	Potassium DL	Sodium Value (Q)	Sodium DL	Sulfate (SO4) Value (Q)	Sulfate (SO4) DL	TDS by addition Value (Q)	TDS by addition DL	pH (unitless) Value (Q)	pH (unitless) DL
PO-VPB-02	WELL-BAIL	51-71	02/07/91	SVL	NA	NA	NA	NA	130	0.10	599	10	NA	NA
PO-VPB-03	WELL-BAIL	50-70	02/12/91	SVL	NA	NA	NA	NA	122	0.10	842	10	NA	NA
PO-VPB-07	WELL-BAIL	70-90	02/07/91	SVL	NA	NA	NA	NA	237	0.10	1070	10	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/22/92

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	pH of CaCO3 Sat. 25C (unitless) Value (Q)	DL	pH of CaCO3 Sat. 60C (unitless) Value (Q)	DL
PO-VPB-02	WELL-BAIL	51-71	02/07/91	SVL	NA	NA	NA	NA
PO-VPB-03	WELL-BAIL	50-70	02/12/91	SVL	NA	NA	NA	NA
PO-VPB-07	WELL-BAIL	70-90	02/07/91	SVL	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF RADIOACTIVES IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Gross Alpha (pCi/l) Value (Q)	Gross Alpha (pCi/l) DL	Gross Beta (pCi/l) Value (Q)	Gross Beta (pCi/l) DL	Radon (pCi/l) Value (Q)	Radon (pCi/l) DL
PO-VPB-02	WELL-BAIL	51-71	02/07/91	FGL	3+/-2		ND (U)	3	NA	NA
	WELL-BAIL	51-71	02/07/91	SCI	NA	NA	NA	NA	863	
PO-VPB-03	WELL-BAIL	50-70	02/12/91	FGL	3+/-3		ND (U)	3	NA	NA
	WELL-BAIL	50-70	02/12/91	SCI	NA	NA	NA	NA	101	
PO-VPB-07	WELL-BAIL	70-90	02/07/91	FGL	11+/-3		3+/-2		NA	NA
	WELL-BAIL	70-90	02/07/91	SCI	NA	NA	NA	NA	542	
	WELL-BAIL-DUP	70-90	02/07/91	SCI	NA	NA	NA	NA	459	

Notes: Concentrations are pCi/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Gross alpha and beta are determined by EPA Method 900.0. Radon is determined by Lucas cell emanation.
Notes for validated data (Q): U=Not detected above the concentration shown

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB FIRST QUARTER SAMPLING

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
PO-VPB-03	VOC	WELL-RINSATE		02/12/91	02/12/91	N/A	NOT RPTD	YH581	ECO
	METAL	WELL-RINSATE		02/12/91	02/12/91	N/A	NOT RPTD	MYF618	ALI
	INORG	WELL-RINSATE		02/12/91	02/12/91	N/A	NOT RPTD	MYF618	FGL
	INORG	WELL-RINSATE		02/12/91	02/12/91	N/A	NOT RPTD	MYF618	SCI
	INORG	WELL-RINSATE		02/12/91	02/12/91	N/A	NOT RPTD	MYF618	SVL
	RADIO	WELL-RINSATE		02/12/91	02/12/91	N/A	N/A	MYF618	FGL
	RADIO	WELL-RINSATE		02/12/91	02/12/91	N/A	N/A	MYF618	SCI

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
PO-VPB-03	WELL-RINSATE		02/12/91	ECO	2 (J)	2	NA	NA	NA	NA	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
PO-VPB-03	WELL-RINSATE		02/12/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
PO-VPB-03	WELL-RINSATE		02/12/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
PO-VPB-03	WELL-RINSATE		02/12/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
PO-VPB-03	WELL-RINSATE		02/12/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
PO-VPB-03	WELL-RINSATE		02/12/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	0.7 (J)	1	ND (U)	2

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
PO-VPB-03	WELL-RINSATE		02/12/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	2 (UJ)	1	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	1,1,2,2-Tetrachloroethane DL	Tetrachloroethene (PCE) Value (Q)	Tetrachloroethene (PCE) DL	Tetrahydrofuran Value (Q)	Tetrahydrofuran DL	Toluene Value (Q)	Toluene DL	1,2,3-Trichlorobenzene Value (Q)	1,2,3-Trichlorobenzene DL
PO-VPB-03	WELL-RINSATE		02/12/91	ECO	ND (U)	1	ND (U)	1	NA	NA	1	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
PO-VPB-03	WELL-RINSATE		02/12/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
PO-VPB-03	WELL-RINSATE		02/12/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)	Xylene (total) DL
PO-VPB-03	WELL-RINSATE		02/12/91	ECO	4	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Aluminum (Al) Value (Q)	Total Aluminum (Al) DL	Total Antimony (Sb) Value (Q)	Total Antimony (Sb) DL	Total Arsenic (As) Value (Q)	Total Arsenic (As) DL	Total Barium (Ba) Value (Q)	Total Barium (Ba) DL	Total Beryllium (Be) Value (Q)	Total Beryllium (Be) DL
PO-VPB-03	WELL-RINSATE		02/12/91	ALI	ND (U)	0.036	ND (U)	0.026	ND (U)	0.002	ND (U)	0.002	ND (U)	0.003

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Cadmium (Cd) Value (Q)	DL	Total Calcium (Ca) Value (Q)	DL	Total Chromium (Cr) Value (Q)	DL	Total Cobalt (Co) Value (Q)	DL	Total Copper (Cu) Value (Q)	DL
PO-VPB-03	WELL-RINSATE		02/12/91	ALI	ND (U)	0.004	0.193 (LJ)	0.053	ND (U)	0.007	ND (U)	0.018	ND (U)	0.004

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Iron (Fe) Value (Q)	Total Iron (Fe) DL	Total Lead (Pb) Value (Q)	Total Lead (Pb) DL	Total Magnesium (Mg) Value (Q)	Total Magnesium (Mg) DL	Total Manganese (Mn) Value (Q)	Total Manganese (Mn) DL	Total Mercury (Hg) Value (Q)	Total Mercury (Hg) DL
PO-VPB-03	WELL-RINSATE		02/12/91	ALI	0.0513 (LJ)	0.006	0.001 (UJ)	0.001	0.0596 (LJ)	0.042	ND (U)	0.001	ND (U)	0.00020

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Nickel (Ni) Value (Q)	Total Nickel (Ni) DL	Total Potassium (K) Value (Q)	Total Potassium (K) DL	Total Selenium (Se) Value (Q)	Total Selenium (Se) DL	Total Silver (Ag) Value (Q)	Total Silver (Ag) DL	Total Sodium (K) Value (Q)	Total Sodium (K) DL
PO-VPB-03	WELL-RINSATE		02/12/91	ALI	ND (U)	0.026	0.506 (LJ)	0.423	0.001 (UJ)	0.001	0.0088 (LJ)	0.008	0.450 (LJ)	0.047

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Thallium (Tl) Value (Q)		DL	Total Vanadium (V) Value (Q)		DL	Total Zinc (Zn) Value (Q)		DL
PO-VPB-03	WELL-RINSATE		02/12/91	ALI	0.002	(UJ)	0.002	0.0056	(LJ)	0.005	ND	(U)	0.003

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Alkalinity Value (Q)	Alkalinity DL	Aluminum Value (Q)	Aluminum DL	Bicarbonate (HCO3) Value (Q)	Bicarbonate (HCO3) DL	Calcium Value (Q)	Calcium DL	Carbonate (CO3) Value (Q)	Carbonate (CO3) DL
PO-VPB-03	WELL-RINSATE		02/12/91	SVL	ND (U)	2	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloride Value (Q)	Chloride DL	Conductance (umho/cm) Value (Q)	Conductance (umho/cm) DL	Fluoride Value (Q)	Fluoride DL	Free CO2 (25C) Value (Q)	Free CO2 (25C) DL	Hardness Value (Q)	Hardness DL
PO-VPB-03	WELL-RINSATE		02/12/91	SVL	0.30	0.10	NA	NA	ND (U)	0.10	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hydroxide (OH) Value (Q)	Hydroxide (OH) DL	Langelier Index (unitless) Value (Q)	Langelier Index (unitless) DL	Magnesium Value (Q)	Magnesium DL	Nitrate (NO3) Value (Q)	Nitrate (NO3) DL	Nitrate-N (NO3-N) Value (Q)	Nitrate-N (NO3-N) DL
PO-VPB-03	WELL-RINSATE		02/12/91	SVL	NA	NA	NA	NA	NA	NA	0.18	0.09	0.04	0.02

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Potassium Value (Q)	Potassium DL	Sodium Value (Q)	Sodium DL	Sulfate (SO4) Value (Q)	Sulfate (SO4) DL	TDS by addition Value (Q)	TDS by addition DL	pH (unitless) Value (Q)	pH (unitless) DL
PO-VPB-03	WELL-RINSATE		02/12/91	SVL	NA	NA	NA	NA	ND (U)	0.10	26	10	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	pH of CaCO3 Sat. 25C (unitless) Value (Q)	DL	pH of CaCO3 Sat. 60C (unitless) Value (Q)	DL
PO-VPB-03	WELL-RINSATE		02/12/91	SVL	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF RADIOACTIVES IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Gross Alpha (pCi/l) Value (Q)	Gross Alpha (pCi/l) DL	Gross Beta (pCi/l) Value (Q)	Gross Beta (pCi/l) DL	Radon (pCi/l) Value (Q)	Radon (pCi/l) DL
PO-VPB-03	WELL-RINSATE		02/12/91	FGL	ND (U)	1	ND (U)	2	NA	NA
	WELL-RINSATE		02/12/91	SCI	NA	NA	NA	NA	ND (U)	0.01

Notes: Concentrations are pCi/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Gross alpha and beta are determined by EPA Method 900.0. Radon is determined by Lucas cell emanation.
Notes for validated data (Q): U=Not detected above the concentration shown

APPENDIX G: GROUNDWATER SAMPLE SUMMARY TABLES

APPENDIX G.4 FIRST QUARTERLY SAMPLING OF SELECTED VERDUGO VPBS

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB FIRST QUARTER SAMPLING

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
VD-VPB-01	VOC	WELL-BAIL	190-210	02/26/91	03/07/91	N/A	03/08/91	91003433	DWP
	VOC	WELL-BAIL	190-210	02/26/91	02/26/91	N/A	NOT RPTD	YH387	ECO
	METAL	WELL-BAIL	190-210	02/26/91	02/26/91	N/A	NOT RPTD	MYF702	ALI
	INORG	WELL-BAIL	190-210	02/26/91	02/26/91	N/A	NOT RPTD	001	NYS
	INORG	WELL-BAIL	190-210	02/26/91	02/26/91	N/A	NOT RPTD	6060Y-001	SVL
	INORG	WELL-BAIL-DUP	190-210	02/26/91	02/26/91	N/A	NOT RPTD	001-DUP	NYS
	RADIO	WELL-BAIL	190-210	02/26/91	02/26/91	N/A	N/A	001	NYS
	RADIO	WELL-BAIL-DUP	190-210	02/26/91	02/26/91	N/A	N/A	001-DUP	NYS
VD-VPB-02	VOC	WELL-BAIL	116-136	03/05/91	03/07/91	N/A	03/08/91	91003438	DWP
	VOC	WELL-BAIL	116-136	03/05/91	03/05/91	N/A	NOT RPTD	YH388	ECO
	VOC	WELL-BAIL-DUP	116-136	03/05/91	03/05/91	N/A	NOT RPTD	YH394	ECO
	METAL	WELL-BAIL	116-136	03/05/91	03/05/91	N/A	NOT RPTD	MYF703	ALI
	METAL	WELL-BAIL-DUP	116-136	03/05/91	03/05/91	N/A	NOT RPTD	MYF709	ALI
	INORG	WELL-BAIL	116-136	03/05/91	03/05/91	N/A	NOT RPTD	008	NYS
	INORG	WELL-BAIL	116-136	03/05/91	03/05/91	N/A	NOT RPTD	6060Y-008	SVL
	INORG	WELL-BAIL-DUP	116-136	03/05/91	03/05/91	N/A	NOT RPTD	009	NYS
	INORG	WELL-BAIL-DUP	116-136	03/05/91	03/05/91	N/A	NOT RPTD	6060Y-009	SVL
	RADIO	WELL-BAIL	116-136	03/05/91	03/05/91	N/A	N/A	008	NYS
	RADIO	WELL-BAIL-DUP	116-136	03/05/91	03/05/91	N/A	N/A	009	NYS
VD-VPB-03	VOC	WELL-BAIL	26-46	02/27/91	03/07/91	N/A	03/08/91	91003434	DWP
	VOC	WELL-BAIL	26-46	02/27/91	02/27/91	N/A	NOT RPTD	YH389	ECO
	METAL	WELL-BAIL	26-46	02/27/91	02/27/91	N/A	NOT RPTD	MYF704	ALI
	INORG	WELL-BAIL	26-46	02/27/91	02/27/91	N/A	NOT RPTD	002	NYS
	INORG	WELL-BAIL	26-46	02/27/91	02/27/91	N/A	NOT RPTD	6060Y-002	SVL
	RADIO	WELL-BAIL	26-46	02/27/91	02/27/91	N/A	N/A	002	NYS
VD-VPB-04	VOC	WELL-BAIL	96-116	02/27/91	03/07/91	N/A	03/08/91	91003435	DWP
	VOC	WELL-BAIL	96-116	02/27/91	02/27/91	N/A	NOT RPTD	YH390	ECO
	METAL	WELL-BAIL	96-116	02/27/91	02/27/91	N/A	NOT RPTD	MYF705	ALI
	INORG	WELL-BAIL	96-116	02/27/91	02/27/91	N/A	NOT RPTD	003	NYS
	INORG	WELL-BAIL	96-116	02/27/91	02/27/91	N/A	NOT RPTD	6060Y-003	SVL
	RADIO	WELL-BAIL	96-116	02/27/91	02/27/91	N/A	N/A	003	NYS
VD-VPB-05	VOC	WELL-BAIL	136-156	02/28/91	03/07/91	N/A	03/08/91	91003436	DWP
	VOC	WELL-BAIL	136-156	02/28/91	02/28/91	N/A	NOT RPTD	YH391	ECO
	METAL	WELL-BAIL	136-156	02/28/91	02/28/91	N/A	NOT RPTD	MYF706	ALI
	INORG	WELL-BAIL	136-156	02/28/91	02/28/91	N/A	NOT RPTD	005	NYS
	INORG	WELL-BAIL	136-156	02/28/91	02/28/91	N/A	NOT RPTD	6060Y-005	SVL
	RADIO	WELL-BAIL	136-156	02/28/91	02/28/91	N/A	N/A	005	NYS
VD-VPB-06	VOC	WELL-BAIL	76-96	03/06/91	03/07/91	N/A	03/08/91	91003439	DWP
	VOC	WELL-BAIL	76-96	03/06/91	03/06/91	N/A	NOT RPTD	YH392	ECO
	METAL	WELL-BAIL	76-96	03/06/91	03/06/91	N/A	NOT RPTD	MYF707	ALI
	INORG	WELL-BAIL	76-96	03/06/91	03/06/91	N/A	NOT RPTD	010	NYS
	INORG	WELL-BAIL	76-96	03/06/91	03/06/91	N/A	NOT RPTD	6060Y-010	SVL
	RADIO	WELL-BAIL	76-96	03/06/91	03/06/91	N/A	N/A	010	NYS

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB FIRST QUARTER SAMPLING

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
VD-VPB-07	VOC	WELL-BAIL	196-216	03/04/91	03/07/91	N/A	03/08/91	91003437	DWP
	VOC	WELL-BAIL	196-216	03/04/91	03/04/91	N/A	NOT RPTD	YH393	ECO
	METAL	WELL-BAIL	196-216	03/04/91	03/04/91	N/A	NOT RPTD	MYF708	ALI
	INORG	WELL-BAIL	196-216	03/04/91	03/04/91	N/A	NOT RPTD	006	NYS
	INORG	WELL-BAIL	196-216	03/04/91	03/04/91	N/A	NOT RPTD	6060Y-006	SVL
	RADIO	WELL-BAIL	196-216	03/04/91	03/04/91	N/A	N/A	006	NYS

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
VD-VPB-01	WELL-BAIL	190-210	02/26/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	190-210	02/26/91	ECO	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
VD-VPB-02	WELL-BAIL	116-136	03/05/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	116-136	03/05/91	ECO	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL-DUP	116-136	03/05/91	ECO	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
VD-VPB-03	WELL-BAIL	26-46	02/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	26-46	02/27/91	ECO	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
VD-VPB-04	WELL-BAIL	96-116	02/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	96-116	02/27/91	ECO	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
VD-VPB-05	WELL-BAIL	136-156	02/28/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	136-156	02/28/91	ECO	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
VD-VPB-06	WELL-BAIL	76-96	03/06/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	76-96	03/06/91	ECO	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
VD-VPB-07	WELL-BAIL	196-216	03/04/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	196-216	03/04/91	ECO	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
VD-VPB-01	WELL-BAIL	190-210	02/26/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	190-210	02/26/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
VD-VPB-02	WELL-BAIL	116-136	03/05/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	116-136	03/05/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL-DUP	116-136	03/05/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
VD-VPB-03	WELL-BAIL	26-46	02/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	26-46	02/27/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
VD-VPB-04	WELL-BAIL	96-116	02/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	96-116	02/27/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
VD-VPB-05	WELL-BAIL	136-156	02/28/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	136-156	02/28/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
VD-VPB-06	WELL-BAIL	76-96	03/06/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	76-96	03/06/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
VD-VPB-07	WELL-BAIL	196-216	03/04/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	196-216	03/04/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
VD-VPB-01	WELL-BAIL	190-210	02/26/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	190-210	02/26/91	ECO	ND (U)	2	NA	NA	0.7 (J)	1	ND (U)	1	NA	NA
VD-VPB-02	WELL-BAIL	116-136	03/05/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	116-136	03/05/91	ECO	ND (U)	2	NA	NA	0.5 (J)	1	ND (U)	1	NA	NA
	WELL-BAIL-DUP	116-136	03/05/91	ECO	ND (U)	2	NA	NA	0.4 (J)	1	ND (U)	1	NA	NA
VD-VPB-03	WELL-BAIL	26-46	02/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	26-46	02/27/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
VD-VPB-04	WELL-BAIL	96-116	02/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	96-116	02/27/91	ECO	ND (U)	2	NA	NA	0.2 (J)	1	ND (U)	1	NA	NA
VD-VPB-05	WELL-BAIL	136-156	02/28/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	136-156	02/28/91	ECO	ND (U)	2	NA	NA	0.9 (J)	1	ND (U)	1	NA	NA
VD-VPB-06	WELL-BAIL	76-96	03/06/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	76-96	03/06/91	ECO	ND (U)	2	NA	NA	3	1	ND (U)	1	NA	NA
VD-VPB-07	WELL-BAIL	196-216	03/04/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	196-216	03/04/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
VD-VPB-01	WELL-BAIL	190-210	02/26/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	190-210	02/26/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
VD-VPB-02	WELL-BAIL	116-136	03/05/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	116-136	03/05/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	0.5 (J)	1
	WELL-BAIL-DUP	116-136	03/05/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	0.4 (J)	1
VD-VPB-03	WELL-BAIL	26-46	02/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	26-46	02/27/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
VD-VPB-04	WELL-BAIL	96-116	02/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	96-116	02/27/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
VD-VPB-05	WELL-BAIL	136-156	02/28/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	136-156	02/28/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	0.4 (J)	1
VD-VPB-06	WELL-BAIL	76-96	03/06/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	76-96	03/06/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
VD-VPB-07	WELL-BAIL	196-216	03/04/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	196-216	03/04/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
VD-VPB-01	WELL-BAIL	190-210	02/26/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	190-210	02/26/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	0.8 (J)	1
VD-VPB-02	WELL-BAIL	116-136	03/05/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	116-136	03/05/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL-DUP	116-136	03/05/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
VD-VPB-03	WELL-BAIL	26-46	02/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	26-46	02/27/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
VD-VPB-04	WELL-BAIL	96-116	02/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	96-116	02/27/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
VD-VPB-05	WELL-BAIL	136-156	02/28/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	136-156	02/28/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
VD-VPB-06	WELL-BAIL	76-96	03/06/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	76-96	03/06/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
VD-VPB-07	WELL-BAIL	196-216	03/04/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	196-216	03/04/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
VD-VPB-01	WELL-BAIL	190-210	02/26/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	190-210	02/26/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
VD-VPB-02	WELL-BAIL	116-136	03/05/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	116-136	03/05/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL-DUP	116-136	03/05/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
VD-VPB-03	WELL-BAIL	26-46	02/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	26-46	02/27/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
VD-VPB-04	WELL-BAIL	96-116	02/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	96-116	02/27/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
VD-VPB-05	WELL-BAIL	136-156	02/28/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	136-156	02/28/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
VD-VPB-06	WELL-BAIL	76-96	03/06/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	76-96	03/06/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
VD-VPB-07	WELL-BAIL	196-216	03/04/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	196-216	03/04/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
VD-VPB-01	WELL-BAIL	190-210	02/26/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	190-210	02/26/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	4 (UJ)	1	ND (U)	1
VD-VPB-02	WELL-BAIL	116-136	03/05/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	116-136	03/05/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	0.5 (UJ)	1	ND (U)	1
	WELL-BAIL-DUP	116-136	03/05/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
VD-VPB-03	WELL-BAIL	26-46	02/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	26-46	02/27/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
VD-VPB-04	WELL-BAIL	96-116	02/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	96-116	02/27/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	2 (UJ)	1	ND (U)	1
VD-VPB-05	WELL-BAIL	136-156	02/28/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	136-156	02/28/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
VD-VPB-06	WELL-BAIL	76-96	03/06/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	76-96	03/06/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
VD-VPB-07	WELL-BAIL	196-216	03/04/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	196-216	03/04/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	DL	Tetrachloroethene (PCE) Value (Q)	DL	Tetrahydrofuran Value (Q)	DL	Toluene Value (Q)	DL	1,2,3-Trichlorobenzene Value (Q)	DL
VD-VPB-01	WELL-BAIL	190-210	02/26/91	DWP	NA	NA	2.3	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	190-210	02/26/91	ECO	ND (U)	1	5	1	NA	NA	0.3 (J)	1	NA	NA
VD-VPB-02	WELL-BAIL	116-136	03/05/91	DWP	NA	NA	3.3	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	116-136	03/05/91	ECO	ND (U)	1	3	1	NA	NA	1	1	NA	NA
	WELL-BAIL-DUP	116-136	03/05/91	ECO	ND (U)	1	3	1	NA	NA	3	1	NA	NA
VD-VPB-03	WELL-BAIL	26-46	02/27/91	DWP	NA	NA	1.1	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	26-46	02/27/91	ECO	ND (U)	1	1	1	NA	NA	ND (U)	1	NA	NA
VD-VPB-04	WELL-BAIL	96-116	02/27/91	DWP	NA	NA	1.4	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	96-116	02/27/91	ECO	ND (U)	1	1	1	NA	NA	0.6 (J)	1	NA	NA
VD-VPB-05	WELL-BAIL	136-156	02/28/91	DWP	NA	NA	1.0	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	136-156	02/28/91	ECO	ND (U)	1	1 (J)	1	NA	NA	ND (U)	1	NA	NA
VD-VPB-06	WELL-BAIL	76-96	03/06/91	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	76-96	03/06/91	ECO	ND (U)	1	0.3 (J)	1	NA	NA	6	1	NA	NA
VD-VPB-07	WELL-BAIL	196-216	03/04/91	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	196-216	03/04/91	ECO	ND (U)	1	0.7 (J)	1	NA	NA	0.3 (J)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
VD-VPB-01	WELL-BAIL	190-210	02/26/91	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
	WELL-BAIL	190-210	02/26/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
VD-VPB-02	WELL-BAIL	116-136	03/05/91	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
	WELL-BAIL	116-136	03/05/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-BAIL-DUP	116-136	03/05/91	ECO	ND (U)	1	ND (U)	1	0.2 (J)	1	NA	NA	NA	NA
VD-VPB-03	WELL-BAIL	26-46	02/27/91	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
	WELL-BAIL	26-46	02/27/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
VD-VPB-04	WELL-BAIL	96-116	02/27/91	DWP	NA	NA	NA	NA	1.2	0.5	NA	NA	NA	NA
	WELL-BAIL	96-116	02/27/91	ECO	ND (U)	1	ND (U)	1	0.9 (J)	1	NA	NA	NA	NA
VD-VPB-05	WELL-BAIL	136-156	02/28/91	DWP	NA	NA	NA	NA	0.6	0.5	NA	NA	NA	NA
	WELL-BAIL	136-156	02/28/91	ECO	ND (U)	1	ND (U)	1	0.4 (J)	1	NA	NA	NA	NA
VD-VPB-06	WELL-BAIL	76-96	03/06/91	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
	WELL-BAIL	76-96	03/06/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
VD-VPB-07	WELL-BAIL	196-216	03/04/91	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
	WELL-BAIL	196-216	03/04/91	ECO	ND (U)	1	ND (U)	1	0.2 (J)	1	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
VD-VPB-01	WELL-BAIL	190-210	02/26/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	190-210	02/26/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
VD-VPB-02	WELL-BAIL	116-136	03/05/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	116-136	03/05/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL-DUP	116-136	03/05/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
VD-VPB-03	WELL-BAIL	26-46	02/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	26-46	02/27/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
VD-VPB-04	WELL-BAIL	96-116	02/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	96-116	02/27/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
VD-VPB-05	WELL-BAIL	136-156	02/28/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	136-156	02/28/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
VD-VPB-06	WELL-BAIL	76-96	03/06/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	76-96	03/06/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
VD-VPB-07	WELL-BAIL	196-216	03/04/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	196-216	03/04/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)		DL
VD-VPB-01	WELL-BAIL	190-210	02/26/91	DWP	NA		NA
	WELL-BAIL	190-210	02/26/91	ECO	ND	(U)	1
VD-VPB-02	WELL-BAIL	116-136	03/05/91	DWP	NA		NA
	WELL-BAIL	116-136	03/05/91	ECO	ND	(U)	1
	WELL-BAIL-DUP	116-136	03/05/91	ECO	ND	(U)	1
VD-VPB-03	WELL-BAIL	26-46	02/27/91	DWP	NA		NA
	WELL-BAIL	26-46	02/27/91	ECO	ND	(U)	1
VD-VPB-04	WELL-BAIL	96-116	02/27/91	DWP	NA		NA
	WELL-BAIL	96-116	02/27/91	ECO	2		1
VD-VPB-05	WELL-BAIL	136-156	02/28/91	DWP	NA		NA
	WELL-BAIL	136-156	02/28/91	ECO	ND	(U)	1
VD-VPB-06	WELL-BAIL	76-96	03/06/91	DWP	NA		NA
	WELL-BAIL	76-96	03/06/91	ECO	ND	(U)	1
VD-VPB-07	WELL-BAIL	196-216	03/04/91	DWP	NA		NA
	WELL-BAIL	196-216	03/04/91	ECO	ND	(U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB FIRST QUARTER SAMPLING
(COMPLETE LISTING)
*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Aluminum (Al) Value (Q)	DL	Total Antimony (Sb) Value (Q)	DL	Total Arsenic (As) Value (Q)	DL	Total Barium (Ba) Value (Q)	DL	Total Beryllium (Be) Value (Q)	DL
VD-VPB-01	WELL-BAIL	190-210	02/26/91	ALI	ND (U)	0.036	ND (U)	0.026	ND (U)	0.001	0.0632 (LJ)	0.002	ND (U)	0.003
VD-VPB-02	WELL-BAIL	116-136	03/05/91	ALI	ND (U)	0.036	0.0336 (LJ)	0.026	ND (U)	0.001	0.0855 (LJ)	0.002	ND (U)	0.003
	WELL-BAIL-DUP	116-136	03/05/91	ALI	ND (U)	0.036	ND (U)	0.026	ND (U)	0.001	0.0844 (LJ)	0.002	ND (U)	0.003
VD-VPB-03	WELL-BAIL	26-46	02/27/91	ALI	ND (U)	0.036	ND (U)	0.026	ND (U)	0.001	0.111 (LJ)	0.002	ND (U)	0.003
VD-VPB-04	WELL-BAIL	96-116	02/27/91	ALI	0.0361 (LJ)	0.036	ND (U)	0.026	ND (U)	0.001	0.0944 (LJ)	0.002	ND (U)	0.003
VD-VPB-05	WELL-BAIL	136-156	02/28/91	ALI	ND (U)	0.036	0.0318 (LJ)	0.026	ND (U)	0.001	0.0779 (LJ)	0.002	ND (U)	0.003
VD-VPB-06	WELL-BAIL	76-96	03/06/91	ALI	ND (U)	0.036	0.0303 (LJ)	0.026	ND (U)	0.001	0.102 (LJ)	0.002	ND (U)	0.003
VD-VPB-07	WELL-BAIL	196-216	03/04/91	ALI	0.0916 (LJ)	0.036	ND (U)	0.026	0.0012 (LJ)	0.001	0.0492 (LJ)	0.002	ND (U)	0.003

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB FIRST QUARTER SAMPLING
(COMPLETE LISTING)
*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Cadmium (Cd) Value (Q)	DL	Total Calcium (Ca) Value (Q)	DL	Total Chromium (Cr) Value (Q)	DL	Total Cobalt (Co) Value (Q)	DL	Total Copper (Cu) Value (Q)	DL
VD-VPB-01	WELL-BAIL	190-210	02/26/91	ALI	ND (U)	0.004	65.700	0.053	ND (U)	0.007	ND (U)	0.018	ND (U)	0.004
VD-VPB-02	WELL-BAIL	116-136	03/05/91	ALI	ND (U)	0.004	92.800	0.053	ND (U)	0.007	ND (U)	0.018	ND (U)	0.004
	WELL-BAIL-DUP	116-136	03/05/91	ALI	ND (U)	0.004	91.400	0.053	ND (U)	0.007	ND (U)	0.018	ND (U)	0.004
VD-VPB-03	WELL-BAIL	26-46	02/27/91	ALI	ND (U)	0.004	76.400	0.053	ND (U)	0.007	ND (U)	0.018	0.0041 (LJ)	0.004
VD-VPB-04	WELL-BAIL	96-116	02/27/91	ALI	ND (U)	0.004	74.800	0.053	ND (U)	0.007	ND (U)	0.018	ND (U)	0.004
VD-VPB-05	WELL-BAIL	136-156	02/28/91	ALI	ND (U)	0.004	99.300	0.053	ND (U)	0.007	ND (U)	0.018	ND (U)	0.004
VD-VPB-06	WELL-BAIL	76-96	03/06/91	ALI	ND (U)	0.004	71.400	0.053	ND (U)	0.007	ND (U)	0.018	ND (U)	0.004
VD-VPB-07	WELL-BAIL	196-216	03/04/91	ALI	ND (U)	0.004	70.700	0.053	ND (U)	0.007	ND (U)	0.018	ND (U)	0.004

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Iron (Fe) Value (Q)	Total Iron (Fe) DL	Total Lead (Pb) Value (Q)	Total Lead (Pb) DL	Total Magnesium (Mg) Value (Q)	Total Magnesium (Mg) DL	Total Manganese (Mn) Value (Q)	Total Manganese (Mn) DL	Total Mercury (Hg) Value (Q)	Total Mercury (Hg) DL
VD-VPB-01	WELL-BAIL	190-210	02/26/91	ALI	0.0316 (LJ)	0.006	0.001 (UJ)	0.001	23.200	0.042	0.0037 (L)	0.001	ND (U)	0.00020
VD-VPB-02	WELL-BAIL	116-136	03/05/91	ALI	0.0869 (LJ)	0.006	0.001 (UJ)	0.001	37.000	0.042	0.0613	0.001	ND (U)	0.00020
	WELL-BAIL-DUP	116-136	03/05/91	ALI	0.0924 (LJ)	0.006	0.0015 (LJ)	0.001	36.100	0.042	0.0605	0.001	ND (U)	0.00020
VD-VPB-03	WELL-BAIL	26-46	02/27/91	ALI	0.0118 (LJ)	0.006	0.001 (LJ)	0.001	28.500	0.042	0.0066 (LJ)	0.001	ND (U)	0.00020
VD-VPB-04	WELL-BAIL	96-116	02/27/91	ALI	0.0964 (LJ)	0.006	0.001 (UJ)	0.001	27.600	0.042	0.0184	0.001	ND (U)	0.00020
VD-VPB-05	WELL-BAIL	136-156	02/28/91	ALI	0.0924 (LJ)	0.006	0.010 (UJ)	0.001	34.400	0.042	0.0214	0.001	ND (U)	0.00020
VD-VPB-06	WELL-BAIL	76-96	03/06/91	ALI	0.043 (LJ)	0.006	0.010 (UJ)	0.001	28.400	0.042	0.0111 (LJ)	0.001	ND (U)	0.00020
VD-VPB-07	WELL-BAIL	196-216	03/04/91	ALI	0.155	0.006	0.001 (UJ)	0.001	27.200	0.042	0.0103 (LJ)	0.001	ND (U)	0.00020

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB FIRST QUARTER SAMPLING
(COMPLETE LISTING)
*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Nickel (Ni) Value (Q)	DL	Total Potassium (K) Value (Q)	DL	Total Selenium (Se) Value (Q)	DL	Total Silver (Ag) Value (Q)	DL	Total Sodium (K) Value (Q)	DL
VD-VPB-01	WELL-BAIL	190-210	02/26/91	ALI	ND (U)	0.026	3.270 (LJ)	0.423	0.0011 (LJ)	0.001	ND (U)	0.008	25.500	0.047
VD-VPB-02	WELL-BAIL	116-136	03/05/91	ALI	ND (U)	0.026	2.800 (LJ)	0.423	0.001 (LJ)	0.001	ND (U)	0.008	32.700	0.047
	WELL-BAIL-DUP	116-136	03/05/91	ALI	ND (U)	0.026	2.880 (LJ)	0.423	ND (U)	0.001	ND (U)	0.008	31.900	0.047
VD-VPB-03	WELL-BAIL	26-46	02/27/91	ALI	ND (U)	0.026	3.270 (LJ)	0.423	ND (U)	0.001	ND (U)	0.008	42.600	0.047
VD-VPB-04	WELL-BAIL	96-116	02/27/91	ALI	ND (U)	0.026	3.650 (LJ)	0.423	ND (U)	0.001	ND (U)	0.008	36.400	0.047
VD-VPB-05	WELL-BAIL	136-156	02/28/91	ALI	ND (U)	0.026	3.560 (LJ)	0.423	ND (U)	0.001	ND (U)	0.008	27.300	0.047
VD-VPB-06	WELL-BAIL	76-96	03/06/91	ALI	ND (U)	0.026	3.980 (LJ)	0.423	ND (U)	0.001	ND (U)	0.008	33.000	0.047
VD-VPB-07	WELL-BAIL	196-216	03/04/91	ALI	ND (U)	0.026	4.090 (LJ)	0.423	ND (U)	0.001	ND (U)	0.008	29.900	0.047

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB FIRST QUARTER SAMPLING
(COMPLETE LISTING)
*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Thallium (Tl) Value (Q)		DL	Total Vanadium (V) Value (Q)		DL	Total Zinc (Zn) Value (Q)		DL
VD-VPB-01	WELL-BAIL	190-210	02/26/91	ALI	0.002	(UJ)	0.002	0.0138	(LJ)	0.005	0.0234		0.003
VD-VPB-02	WELL-BAIL	116-136	03/05/91	ALI	0.002	(UJ)	0.002	0.0139	(LJ)	0.005	0.0212		0.003
	WELL-BAIL-DUP	116-136	03/05/91	ALI	0.002	(UJ)	0.002	0.0127	(LJ)	0.005	0.0224		0.003
VD-VPB-03	WELL-BAIL	26-46	02/27/91	ALI	0.002	(UJ)	0.002	0.0081	(LJ)	0.005	0.0444		0.003
VD-VPB-04	WELL-BAIL	96-116	02/27/91	ALI	0.002	(UJ)	0.002	0.0136	(LJ)	0.005	0.0143	(LJ)	0.003
VD-VPB-05	WELL-BAIL	136-156	02/28/91	ALI	0.002	(UJ)	0.002	0.0157	(LJ)	0.005	0.0277		0.003
VD-VPB-06	WELL-BAIL	76-96	03/06/91	ALI	0.002	(UJ)	0.002	0.0155	(LJ)	0.005	0.0365	(J)	0.003
VD-VPB-07	WELL-BAIL	196-216	03/04/91	ALI	0.002	(UJ)	0.002	0.013	(LJ)	0.005	0.0171	(LJ)	0.003

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/22/92

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Alkalinity Value (Q)	Alkalinity DL	Aluminum Value (Q)	Aluminum DL	Bicarbonate (HCO3) Value (Q)	Bicarbonate (HCO3) DL	Calcium Value (Q)	Calcium DL	Carbonate (CO3) Value (Q)	Carbonate (CO3) DL
VD-VPB-01	WELL-BAIL	190-210	02/26/91	SVL	159	2.0	NA	NA	NA	NA	NA	NA	NA	NA
VD-VPB-02	WELL-BAIL	116-136	03/05/91	SVL	193	2	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	116-136	03/05/91	SVL	192	2	NA	NA	NA	NA	NA	NA	NA	NA
VD-VPB-03	WELL-BAIL	26-46	02/27/91	SVL	200	2.0	NA	NA	NA	NA	NA	NA	NA	NA
VD-VPB-04	WELL-BAIL	96-116	02/27/91	SVL	176	2.0	NA	NA	NA	NA	NA	NA	NA	NA
VD-VPB-05	WELL-BAIL	136-156	02/28/91	SVL	205	2.0	NA	NA	NA	NA	NA	NA	NA	NA
VD-VPB-06	WELL-BAIL	76-96	03/06/91	SVL	138	2	NA	NA	NA	NA	NA	NA	NA	NA
VD-VPB-07	WELL-BAIL	196-216	03/04/91	SVL	212	2	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/22/92

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloride Value (Q)	Chloride DL	Conductance (umho/cm) Value (Q)	Conductance DL	Fluoride Value (Q)	Fluoride DL	Free CO2 (25C) Value (Q)	Free CO2 (25C) DL	Hardness Value (Q)	Hardness DL
VD-VPB-01	WELL-BAIL	190-210	02/26/91	SVL	63.4	0.10	NA	NA	0.37	0.10	NA	NA	NA	NA
VD-VPB-02	WELL-BAIL	116-136	03/05/91	SVL	76	0.10	NA	NA	0.25	0.10	NA	NA	NA	NA
	WELL-BAIL-DUP	116-136	03/05/91	SVL	78.8	0.10	NA	NA	0.26	0.10	NA	NA	NA	NA
VD-VPB-03	WELL-BAIL	26-46	02/27/91	SVL	71.3	0.10	NA	NA	0.32	0.10	NA	NA	NA	NA
VD-VPB-04	WELL-BAIL	96-116	02/27/91	SVL	66.3	0.10	NA	NA	0.26	0.10	NA	NA	NA	NA
VD-VPB-05	WELL-BAIL	136-156	02/28/91	SVL	74.3	0.10	NA	NA	0.35	0.10	NA	NA	NA	NA
VD-VPB-06	WELL-BAIL	76-96	03/06/91	SVL	74.4	0.10	NA	NA	0.31	0.10	NA	NA	NA	NA
VD-VPB-07	WELL-BAIL	196-216	03/04/91	SVL	39.7	0.10	NA	NA	0.34	0.10	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/22/92

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hydroxide (OH) Value (Q)	Hydroxide (OH) DL	Langelier Index (unitless) Value (Q)	Langelier Index (unitless) DL	Magnesium Value (Q)	Magnesium DL	Nitrate (NO3) Value (Q)	Nitrate (NO3) DL	Nitrate-N (NO3-N) Value (Q)	Nitrate-N (NO3-N) DL
VD-VPB-01	WELL-BAIL	190-210	02/26/91	SVL	NA	NA	NA	NA	NA	NA	58.1 (J)	0.09	13.2 (J)	0.02
VD-VPB-02	WELL-BAIL	116-136	03/05/91	SVL	NA	NA	NA	NA	NA	NA	62.5	0.09	14.2	0.02
	WELL-BAIL-DUP	116-136	03/05/91	SVL	NA	NA	NA	NA	NA	NA	65.1	0.09	14.8	0.02
VD-VPB-03	WELL-BAIL	26-46	02/27/91	SVL	NA	NA	NA	NA	NA	NA	32.1 (J)	0.09	7.3 (J)	0.02
VD-VPB-04	WELL-BAIL	96-116	02/27/91	SVL	NA	NA	NA	NA	NA	NA	34.8 (J)	0.09	7.9 (J)	0.02
VD-VPB-05	WELL-BAIL	136-156	02/28/91	SVL	NA	NA	NA	NA	NA	NA	56.3 (J)	0.09	12.8 (J)	0.02
VD-VPB-06	WELL-BAIL	76-96	03/06/91	SVL	NA	NA	NA	NA	NA	NA	51.9	0.09	11.8	0.02
VD-VPB-07	WELL-BAIL	196-216	03/04/91	SVL	NA	NA	NA	NA	NA	NA	24.2	0.09	5.5	0.02

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

01/22/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Potassium Value (Q)	Potassium DL	Sodium Value (Q)	Sodium DL	Sulfate (SO4) Value (Q)	Sulfate (SO4) DL	TDS by addition Value (Q)	TDS by addition DL	pH (unitless) Value (Q)	pH (unitless) DL
VD-VPB-01	WELL-BAIL	190-210	02/26/91	SVL	NA	NA	NA	NA	80.8	0.10	509	10.0	NA	NA
VD-VPB-02	WELL-BAIL	116-136	03/05/91	SVL	NA	NA	NA	NA	119	0.10	596	10	NA	NA
	WELL-BAIL-DUP	116-136	03/05/91	SVL	NA	NA	NA	NA	124	0.10	599	10	NA	NA
VD-VPB-03	WELL-BAIL	26-46	02/27/91	SVL	NA	NA	NA	NA	113	0.10	557	10.0	NA	NA
VD-VPB-04	WELL-BAIL	96-116	02/27/91	SVL	NA	NA	NA	NA	82.8	0.10	485	10.0	NA	NA
VD-VPB-05	WELL-BAIL	136-156	02/28/91	SVL	NA	NA	NA	NA	149	0.10	629	10.0	NA	NA
VD-VPB-06	WELL-BAIL	76-96	03/06/91	SVL	NA	NA	NA	NA	120	0.10	522	10	NA	NA
VD-VPB-07	WELL-BAIL	196-216	03/04/91	SVL	NA	NA	NA	NA	84.4	0.10	449	10	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/22/92

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	pH of CaCO3 Sat. 25C (unitless) Value (Q)	DL	pH of CaCO3 Sat. 60C (unitless) Value (Q)	DL
VD-VPB-01	WELL-BAIL	190-210	02/26/91	SVL	NA	NA	NA	NA
VD-VPB-02	WELL-BAIL	116-136	03/05/91	SVL	NA	NA	NA	NA
	WELL-BAIL-DUP	116-136	03/05/91	SVL	NA	NA	NA	NA
VD-VPB-03	WELL-BAIL	26-46	02/27/91	SVL	NA	NA	NA	NA
VD-VPB-04	WELL-BAIL	96-116	02/27/91	SVL	NA	NA	NA	NA
VD-VPB-05	WELL-BAIL	136-156	02/28/91	SVL	NA	NA	NA	NA
VD-VPB-06	WELL-BAIL	76-96	03/06/91	SVL	NA	NA	NA	NA
VD-VPB-07	WELL-BAIL	196-216	03/04/91	SVL	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

01/22/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF RADIOACTIVES IN GROUNDWATER SAMPLES FROM VERDUGO PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Gross Alpha (pCi/l) Value (Q)	Gross Alpha (pCi/l) DL	Gross Beta (pCi/l) Value (Q)	Gross Beta (pCi/l) DL	Radon (pCi/l) Value (Q)	Radon (pCi/l) DL
VD-VPB-01	WELL-BAIL	190-210	02/26/91	NYS	21+/-13		10+/- 6		860+/-40	
	WELL-BAIL-DUP	190-210	02/26/91	NYS	23+/-15		21+/- 8		1000+/-50	
VD-VPB-02	WELL-BAIL	116-136	03/05/91	NYS	ND (U)	17	10+/- 9		430+/-20	
	WELL-BAIL-DUP	116-136	03/05/91	NYS	ND (U)	14	ND (U)	10	420+/-20	
VD-VPB-03	WELL-BAIL	26-46	02/27/91	NYS	35+/-19		19+/- 8		530+/-30	
VD-VPB-04	WELL-BAIL	96-116	02/27/91	NYS	22+/-15		11+/- 7		500+/-30	
VD-VPB-05	WELL-BAIL	136-156	02/28/91	NYS	ND (U)	6	11+/- 7		300+/-19	
VD-VPB-06	WELL-BAIL	76-96	03/06/91	NYS	ND (U)	8	13+/- 8		1200+/-50	
VD-VPB-07	WELL-BAIL	196-216	03/04/91	NYS	210+/-90		110+/-30		960+/-40	

Notes: Concentrations are pCi/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Gross alpha and beta are determined by EPA Method 900.0. Radon is determined by Lucas cell emanation.
Notes for validated data (Q): U=Not detected above the concentration shown

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB FIRST QUARTER SAMPLING

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
VD-VPB-04	VOC	WELL-RINSATE		02/27/91	02/27/91	N/A	NOT RPTD	YH399	ECO
	METAL	WELL-RINSATE		02/27/91	02/27/91	N/A	NOT RPTD	MYF714	ALI
	INORG	WELL-RINSATE		02/27/91	02/27/91	N/A	NOT RPTD	004	NYS
	INORG	WELL-RINSATE		02/27/91	02/27/91	N/A	NOT RPTD	6060Y-004	SVL
	RADIO	WELL-RINSATE		02/27/91	02/27/91	N/A	N/A	004	NYS
VD-VPB-06	VOC	WELL-RINSATE		03/05/91	03/05/91	N/A	NOT RPTD	YH401	ECO
	METAL	WELL-RINSATE		03/05/91	03/05/91	N/A	NOT RPTD	MYF716	ALI
	INORG	WELL-RINSATE		03/05/91	03/05/91	N/A	NOT RPTD	011	NYS
	INORG	WELL-RINSATE		03/05/91	03/05/91	N/A	NOT RPTD	6060Y-011	SVL
	RADIO	WELL-RINSATE		03/05/91	03/05/91	N/A	N/A	011	NYS
VD-VPB-07	VOC	WELL-RINSATE		03/04/91	03/04/91	N/A	NOT RPTD	YH400	ECO
	METAL	WELL-RINSATE		03/04/91	03/04/91	N/A	NOT RPTD	MYF715	ALI
	INORG	WELL-RINSATE		03/04/91	03/04/91	N/A	NOT RPTD	007	NYS
	INORG	WELL-RINSATE		03/04/91	03/04/91	N/A	NOT RPTD	6060Y-007	SVL
	RADIO	WELL-RINSATE		03/04/91	03/04/91	N/A	N/A	007	NYS

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

01/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
VD-VPB-04	WELL-RINSATE		02/27/91	ECO	ND (U)	2	NA	NA	NA	NA	0.6 (J)	1	NA	NA
VD-VPB-06	WELL-RINSATE		03/05/91	ECO	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
VD-VPB-07	WELL-RINSATE		03/04/91	ECO	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
VD-VPB-04	WELL-RINSATE		02/27/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
VD-VPB-06	WELL-RINSATE		03/05/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
VD-VPB-07	WELL-RINSATE		03/04/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
VD-VPB-04	WELL-RINSATE		02/27/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
VD-VPB-06	WELL-RINSATE		03/05/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
VD-VPB-07	WELL-RINSATE		03/04/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
VD-VPB-04	WELL-RINSATE		02/27/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
VD-VPB-06	WELL-RINSATE		03/05/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
VD-VPB-07	WELL-RINSATE		03/04/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
VD-VPB-04	WELL-RINSATE		02/27/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
VD-VPB-06	WELL-RINSATE		03/05/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
VD-VPB-07	WELL-RINSATE		03/04/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
VD-VPB-04	WELL-RINSATE		02/27/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
VD-VPB-06	WELL-RINSATE		03/05/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
VD-VPB-07	WELL-RINSATE		03/04/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB FIRST QUARTER SAMPLING

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*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
VD-VPB-04	WELL-RINSATE		02/27/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
VD-VPB-06	WELL-RINSATE		03/05/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
VD-VPB-07	WELL-RINSATE		03/04/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	1,1,2,2-Tetrachloroethane DL	Tetrachloroethene (PCE) Value (Q)	Tetrachloroethene (PCE) DL	Tetrahydrofuran Value (Q)	Tetrahydrofuran DL	Toluene Value (Q)	Toluene DL	1,2,3-Trichlorobenzene Value (Q)	1,2,3-Trichlorobenzene DL
VD-VPB-04	WELL-RINSATE		02/27/91	ECO	ND (U)	1	ND (U)	1	NA	NA	4	1	NA	NA
VD-VPB-06	WELL-RINSATE		03/05/91	ECO	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
VD-VPB-07	WELL-RINSATE		03/04/91	ECO	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
VD-VPB-04	WELL-RINSATE		02/27/91	ECO	0.3 (J)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
VD-VPB-06	WELL-RINSATE		03/05/91	ECO	0.1 (J)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
VD-VPB-07	WELL-RINSATE		03/04/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
VD-VPB-04	WELL-RINSATE		02/27/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
VD-VPB-06	WELL-RINSATE		03/05/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
VD-VPB-07	WELL-RINSATE		03/04/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)	DL
VD-VPB-04	WELL-RINSATE		02/27/91	ECO	8	1
VD-VPB-06	WELL-RINSATE		03/05/91	ECO	ND (U)	1
VD-VPB-07	WELL-RINSATE		03/04/91	ECO	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Aluminum (Al) Value (Q)	Total Aluminum (Al) DL	Total Antimony (Sb) Value (Q)	Total Antimony (Sb) DL	Total Arsenic (As) Value (Q)	Total Arsenic (As) DL	Total Barium (Ba) Value (Q)	Total Barium (Ba) DL	Total Beryllium (Be) Value (Q)	Total Beryllium (Be) DL
VD-VPB-04	WELL-RINSATE		02/27/91	ALI	ND (U)	0.036	ND (U)	0.026	ND (U)	0.001	0.0027 (LJ)	0.002	ND (U)	0.003
VD-VPB-06	WELL-RINSATE		03/05/91	ALI	ND (U)	0.036	ND (U)	0.026	ND (U)	0.001	0.0031 (LJ)	0.002	ND (U)	0.003
VD-VPB-07	WELL-RINSATE		03/04/91	ALI	ND (U)	0.036	ND (U)	0.026	ND (U)	0.001	ND (U)	0.002	ND (U)	0.003

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

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CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Cadmium (Cd) Value (Q)	DL	Total Calcium (Ca) Value (Q)	DL	Total Chromium (Cr) Value (Q)	DL	Total Cobalt (Co) Value (Q)	DL	Total Copper (Cu) Value (Q)	DL
VD-VPB-04	WELL-RINSATE		02/27/91	ALI	ND (U)	0.004	0.253 (LJ)	0.053	ND (U)	0.007	ND (U)	0.018	0.0061 (LJ)	0.004
VD-VPB-06	WELL-RINSATE		03/05/91	ALI	ND (U)	0.004	0.610 (LJ)	0.053	ND (U)	0.007	ND (U)	0.018	0.0043 (LJ)	0.004
VD-VPB-07	WELL-RINSATE		03/04/91	ALI	ND (U)	0.004	0.323 (LJ)	0.053	ND (U)	0.007	ND (U)	0.018	ND (U)	0.004

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Iron (Fe) Value (Q)	Total Iron (Fe) DL	Total Lead (Pb) Value (Q)	Total Lead (Pb) DL	Total Magnesium (Mg) Value (Q)	Total Magnesium (Mg) DL	Total Manganese (Mn) Value (Q)	Total Manganese (Mn) DL	Total Mercury (Hg) Value (Q)	Total Mercury (Hg) DL
VD-VPB-04	WELL-RINSATE		02/27/91	ALI	ND (U)	0.006	0.001 (UJ)	0.001	0.0615 (LJ)	0.042	ND (U)	0.001	ND (U)	0.00020
VD-VPB-06	WELL-RINSATE		03/05/91	ALI	ND (U)	0.006	0.001 (UJ)	0.001	0.179 (LJ)	0.042	ND (U)	0.001	ND (U)	0.00020
VD-VPB-07	WELL-RINSATE		03/04/91	ALI	ND (U)	0.006	0.001 (UJ)	0.001	0.0916 (LJ)	0.042	ND (U)	0.001	ND (U)	0.00020

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Nickel (Ni) Value (Q)	Total Nickel (Ni) DL	Total Potassium (K) Value (Q)	Total Potassium (K) DL	Total Selenium (Se) Value (Q)	Total Selenium (Se) DL	Total Silver (Ag) Value (Q)	Total Silver (Ag) DL	Total Sodium (K) Value (Q)	Total Sodium (K) DL
VD-VPB-04	WELL-RINSATE		02/27/91	ALI	ND (U)	0.026	1.030 (LJ)	0.423	ND (U)	0.001	ND (U)	0.008	0.222 (LJ)	0.047
VD-VPB-06	WELL-RINSATE		03/05/91	ALI	ND (U)	0.026	1.640 (LJ)	0.423	ND (U)	0.001	ND (U)	0.008	0.421 (LJ)	0.047
VD-VPB-07	WELL-RINSATE		03/04/91	ALI	ND (U)	0.026	0.926 (LJ)	0.423	ND (U)	0.001	ND (U)	0.008	0.370 (LJ)	0.047

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Thallium (Tl) Value (Q)		DL	Total Vanadium (V) Value (Q)		DL	Total Zinc (Zn) Value (Q)		DL
VD-VPB-04	WELL-RINSATE		02/27/91	ALI	0.002	(UJ)	0.002	0.0115	(LJ)	0.005	0.0041	(LJ)	0.003
VD-VPB-06	WELL-RINSATE		03/05/91	ALI	0.002	(UJ)	0.002	0.0148	(LJ)	0.005	0.013	(LJ)	0.003
VD-VPB-07	WELL-RINSATE		03/04/91	ALI	0.002	(UJ)	0.002	0.0101	(LJ)	0.005	0.0073	(LJ)	0.003

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Alkalinity Value (Q)	Alkalinity DL	Aluminum Value (Q)	Aluminum DL	Bicarbonate (HCO3) Value (Q)	Bicarbonate (HCO3) DL	Calcium Value (Q)	Calcium DL	Carbonate (CO3) Value (Q)	Carbonate (CO3) DL
VD-VPB-04	WELL-RINSATE		02/27/91	SVL	ND (U)	2.0	NA	NA	NA	NA	NA	NA	NA	NA
VD-VPB-06	WELL-RINSATE		03/05/91	SVL	ND (U)	2.0	NA	NA	NA	NA	NA	NA	NA	NA
VD-VPB-07	WELL-RINSATE		03/04/91	SVL	ND (U)	2.0	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloride Value (Q)	Chloride DL	Conductance (umho/cm) Value (Q)	Conductance (umho/cm) DL	Fluoride Value (Q)	Fluoride DL	Free CO2 (25C) Value (Q)	Free CO2 (25C) DL	Hardness Value (Q)	Hardness DL
VD-VPB-04	WELL-RINSATE		02/27/91	SVL	ND (U)	0.10	NA	NA	ND (U)	0.10	NA	NA	NA	NA
VD-VPB-06	WELL-RINSATE		03/05/91	SVL	ND (U)	0.10	NA	NA	ND (U)	0.10	NA	NA	NA	NA
VD-VPB-07	WELL-RINSATE		03/04/91	SVL	ND (U)	0.10	NA	NA	ND (U)	0.10	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hydroxide (OH) Value (Q)	Hydroxide (OH) DL	Langelier Index (unitless) Value (Q)	Langelier Index (unitless) DL	Magnesium Value (Q)	Magnesium DL	Nitrate (NO3) Value (Q)	Nitrate (NO3) DL	Nitrate-N (NO3-N) Value (Q)	Nitrate-N (NO3-N) DL
VD-VPB-04	WELL-RINSATE		02/27/91	SVL	NA	NA	NA	NA	NA	NA	0.09 (UJ)	0.09	0.02 (UJ)	0.02
VD-VPB-06	WELL-RINSATE		03/05/91	SVL	NA	NA	NA	NA	NA	NA	ND (U)	0.09	ND (U)	0.02
VD-VPB-07	WELL-RINSATE		03/04/91	SVL	NA	NA	NA	NA	NA	NA	ND (U)	0.09	ND (U)	0.02

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Potassium Value (Q)	Potassium DL	Sodium Value (Q)	Sodium DL	Sulfate (SO4) Value (Q)	Sulfate (SO4) DL	TDS by addition Value (Q)	TDS by addition DL	pH (unitless) Value (Q)	pH (unitless) DL
VD-VPB-04	WELL-RINSATE		02/27/91	SVL	NA	NA	NA	NA	ND (U)	0.10	ND (U)	10	NA	NA
VD-VPB-06	WELL-RINSATE		03/05/91	SVL	NA	NA	NA	NA	ND (U)	0.10	ND (U)	10.0	NA	NA
VD-VPB-07	WELL-RINSATE		03/04/91	SVL	NA	NA	NA	NA	ND (U)	0.10	ND (U)	10.0	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

01/24/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	pH of CaCO3 Sat. 25C (unitless) Value (Q)	DL	pH of CaCO3 Sat. 60C (unitless) Value (Q)	DL
VD-VPB-04	WELL-RINSATE		02/27/91	SVL	NA	NA	NA	NA
VD-VPB-06	WELL-RINSATE		03/05/91	SVL	NA	NA	NA	NA
VD-VPB-07	WELL-RINSATE		03/04/91	SVL	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

01/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF RADIOACTIVES IN GROUNDWATER FIELD QC SAMPLES FROM VERDUGO PHASE 1 VPB FIRST QUARTER SAMPLING

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Gross Alpha (pCi/l) Value (Q)	Gross Alpha (pCi/l) DL	Gross Beta (pCi/l) Value (Q)	Gross Beta (pCi/l) DL	Radon (pCi/l) Value (Q)	Radon (pCi/l) DL
VD-VPB-04	WELL-RINSATE		02/27/91	NYS	ND (U)	0.5	ND (U)	2	ND (U)	2
VD-VPB-06	WELL-RINSATE		03/05/91	NYS	ND (U)	0.6	ND (U)	2	ND (U)	6
VD-VPB-07	WELL-RINSATE		03/04/91	NYS	ND (U)	0.9	ND (U)	2	ND (U)	7

Notes: Concentrations are pCi/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Gross alpha and beta are determined by EPA Method 900.0. Radon is determined by Lucas cell emanation.
Notes for validated data (Q): U=Not detected above the concentration shown

Appendix G: Groundwater Sample Summary Tables

Appendix G.5 Resampling of the North Hollywood Cluster Wells

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
NH-C01-325	VOC	WELL-BAIL	275-325	03/20/91	03/22/91	N/A	03/25/91	91004330	DWP
	VOC	WELL-BAIL	275-325	03/20/91	03/20/91	N/A	NOT RPTD	YH346	ECO
	METAL	WELL-BAIL-F1.2	275-325	03/20/91	03/20/91	N/A	N/A	MYF645	DTC
	INORG	WELL-BAIL	275-325	03/20/91	03/20/91	N/A	NOT RPTD	037	NYS
	INORG	WELL-BAIL	275-325	03/20/91	03/20/91	N/A	NOT RPTD	6060Y-037	SVL
	INORG	WELL-BAIL-DUP	275-325	03/20/91	03/20/91	N/A	NOT RPTD	037-DUP	NYS
	RADIO	WELL-BAIL	275-325	03/20/91	03/20/91	N/A	03/20/91	037	NYS
	RADIO	WELL-BAIL-DUP	275-325	03/20/91	03/20/91	N/A	03/20/91	037-DUP	NYS
NH-C01-450	VOC	WELL-BAIL	400-450	03/19/91	03/22/91	N/A	03/25/91	91004329	DWP
	VOC	WELL-BAIL	400-450	03/19/91	03/19/91	N/A	NOT RPTD	YH347	ECO
	VOC	WELL-BAIL-DUP	400-450	03/19/91	03/19/91	N/A	NOT RPTD	YH395	ECO
	METAL	WELL-BAIL-DUP-F1.2	400-450	03/19/91	03/19/91	N/A	N/A	MYF710	DTC
	METAL	WELL-BAIL-F1.2	400-450	03/19/91	03/19/91	N/A	N/A	MYF646	DTC
	INORG	WELL-BAIL	400-450	03/19/91	03/19/91	N/A	NOT RPTD	034	NYS
	INORG	WELL-BAIL	400-450	03/19/91	03/19/91	N/A	NOT RPTD	6060Y-034	SVL
	INORG	WELL-BAIL-DUP	400-450	03/19/91	03/19/91	N/A	NOT RPTD	035	NYS
	INORG	WELL-BAIL-DUP	400-450	03/19/91	03/19/91	N/A	NOT RPTD	6060Y-035	SVL
	RADIO	WELL-BAIL	400-450	03/19/91	03/19/91	N/A	03/19/91	034	NYS
	RADIO	WELL-BAIL-DUP	400-450	03/19/91	03/19/91	N/A	03/19/91	035	NYS
NH-C01-660	VOC	WELL-BAIL	630-660	03/19/91	03/22/91	N/A	03/25/91	91004328	DWP
	VOC	WELL-BAIL	630-660	03/19/91	03/19/91	N/A	NOT RPTD	YH348	ECO
	METAL	WELL-BAIL-F1.2	630-660	03/19/91	03/19/91	N/A	N/A	MYF647	DTC
	INORG	WELL-BAIL	630-660	03/19/91	03/19/91	N/A	NOT RPTD	033	NYS
	INORG	WELL-BAIL	630-660	03/19/91	03/19/91	N/A	NOT RPTD	6060Y-033	SVL
	RADIO	WELL-BAIL	630-660	03/19/91	03/19/91	N/A	03/19/91	033	NYS
NH-C01-780	VOC	WELL-BAIL	740-780	03/18/91	03/22/91	N/A	03/25/91	91004327	DWP
	VOC	WELL-BAIL	740-780	03/18/91	03/18/91	N/A	NOT RPTD	YH349	ECO
	METAL	WELL-BAIL-F1.2	740-780	03/19/91	03/19/91	N/A	N/A	MYF648	DTC
	INORG	WELL-BAIL	740-780	03/18/91	03/18/91	N/A	NOT RPTD	032	NYS
	INORG	WELL-BAIL	740-780	03/18/91	03/18/91	N/A	NOT RPTD	6060Y-032	SVL
	INORG	WELL-BAIL-DUP	740-780	03/18/91	03/18/91	N/A	NOT RPTD	032-DUP	NYS
	RADIO	WELL-BAIL	740-780	03/18/91	03/18/91	N/A	03/18/91	032	NYS
	RADIO	WELL-BAIL-DUP	740-780	03/18/91	03/18/91	N/A	03/18/91	032-DUP	NYS
NH-C02-220	VOC	WELL-BAIL	170-220	03/07/91	03/18/91	N/A	03/18/91	91003974	DWP
	VOC	WELL-BAIL	170-220	03/07/91	03/07/91	N/A	NOT RPTD	YH350	ECO
	METAL	WELL-BAIL-F1.2	170-220	03/07/91	03/07/91	N/A	NOT RPTD	MYF649	ALI
	INORG	WELL-BAIL	170-220	03/07/91	03/07/91	N/A	NOT RPTD	016	NYS
	INORG	WELL-BAIL	170-220	03/07/91	03/07/91	N/A	NOT RPTD	6060Y-016	SVL
	INORG	WELL-BAIL-DUP	170-220	03/07/91	03/07/91	N/A	NOT RPTD	016-DUP	NYS
	RADIO	WELL-BAIL	170-220	03/07/91	03/07/91	N/A	N/A	016	NYS
	RADIO	WELL-BAIL	170-220	03/07/91	03/07/91	N/A			SVL
	RADIO	WELL-BAIL-DUP	170-220	03/07/91	03/07/91	N/A	N/A	016-DUP	NYS
NH-C02-325	VOC	WELL-BAIL	275-325	03/07/91	03/18/91	N/A	03/18/91	91003973	DWP
	VOC	WELL-BAIL	275-325	03/07/91	03/07/91	N/A	NOT RPTD	YH351	ECO

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
NH-C02-325	METAL	WELL-BAIL-F1.2	275-325	03/07/91	03/07/91	N/A	NOT RPTD	MYF650	ALI
	INORG	WELL-BAIL	275-325	03/07/91	03/07/91	N/A	NOT RPTD	014	NYS
	INORG	WELL-BAIL	275-325	03/07/91	03/07/91	N/A	NOT RPTD	6060Y-014	SVL
	RADIO	WELL-BAIL	275-325	03/07/91	03/07/91	N/A	N/A	014	NYS
	RADIO	WELL-BAIL	275-325	03/07/91	03/07/91	N/A			SVL
NH-C02-520	VOC	WELL-BAIL	470-520	03/07/91	03/07/91	N/A	03/08/91	91003441	DWP
	VOC	WELL-BAIL	470-520	03/07/91	03/07/91	N/A	NOT RPTD	YH352	ECO
	METAL	WELL-BAIL-F1.2	470-520	03/07/91	03/07/91	N/A	NOT RPTD	MYF651	ALI
	INORG	WELL-BAIL	470-520	03/07/91	03/07/91	N/A	NOT RPTD	013	NYS
	INORG	WELL-BAIL	470-520	03/07/91	03/07/91	N/A	NOT RPTD	6060Y-013	SVL
	RADIO	WELL-BAIL	470-520	03/07/91	03/07/91	N/A	N/A	013	NYS
	RADIO	WELL-BAIL	470-520	03/07/91	03/07/91	N/A			SVL
NH-C02-681	VOC	WELL-BAIL	641-681	03/06/91	03/07/91	N/A	03/08/91	91003440	DWP
	VOC	WELL-BAIL	641-681	03/06/91	03/06/91	N/A	NOT RPTD	YH353	ECO
	METAL	WELL-BAIL-F1.2	641-681	03/06/91	03/06/91	N/A	NOT RPTD	MYF652	ALI
	INORG	WELL-BAIL	641-681	03/06/91	03/06/91	N/A	NOT RPTD	012	NYS
	INORG	WELL-BAIL	641-681	03/06/91	03/06/91	N/A	NOT RPTD	6060Y-012	SVL
	RADIO	WELL-BAIL	641-681	03/06/91	03/06/91	N/A	N/A	012	NYS
	RADIO	WELL-BAIL	641-681	03/06/91	03/06/91	N/A			SVL
NH-C03-380	VOC	WELL-BAIL	340-380	03/20/91	03/22/91	N/A	03/25/91	91004331	DWP
	VOC	WELL-BAIL	340-380	03/20/91	03/20/91	N/A	NOT RPTD	YH355	ECO
	METAL	WELL-BAIL-F1.2	340-380	03/20/91	03/20/91	N/A	N/A	MYF654	DTC
	INORG	WELL-BAIL	340-380	03/20/91	03/20/91	N/A	NOT RPTD	038	NYS
	INORG	WELL-BAIL	340-380	03/20/91	03/20/91	N/A	NOT RPTD	6060Y-038	SVL
	RADIO	WELL-BAIL	340-380	03/20/91	03/20/91	N/A	03/20/91	038	NYS
NH-C03-580	VOC	WELL-BAIL	540-580	03/14/91	03/22/91	N/A	03/25/91	91004335	DWP
	VOC	WELL-BAIL	540-580	03/14/91	03/14/91	N/A	NOT RPTD	YH356	ECO
	METAL	WELL-BAIL-F1.2	540-580	03/14/91	03/14/91	N/A	N/A	MYF655	ALI
	INORG	WELL-BAIL	540-580	03/14/91	03/14/91	N/A	NOT RPTD	031	NYS
	INORG	WELL-BAIL	540-580	03/14/91	03/14/91	N/A	NOT RPTD	6060Y-031	SVL
	RADIO	WELL-BAIL	540-580	03/14/91	03/14/91	N/A	N/A	031	NYS
NH-C03-680	VOC	WELL-BAIL	640-680	03/14/91	03/18/91	N/A	03/18/91	91003976	DWP
	VOC	WELL-BAIL	640-680	03/14/91	03/14/91	N/A	NOT RPTD	YH357	ECO
	METAL	WELL-BAIL-F1.2	640-680	03/14/91	03/14/91	N/A	N/A	MYF656	ALI
	INORG	WELL-BAIL	640-680	03/14/91	03/14/91	N/A	NOT RPTD	028	NYS
	INORG	WELL-BAIL	640-680	03/14/91	03/14/91	N/A	NOT RPTD	6060Y-028	SVL
	RADIO	WELL-BAIL	640-680	03/14/91	03/14/91	N/A	N/A	028	NYS
NH-C03-800	VOC	WELL-BAIL	760-800	03/13/91	03/18/91	N/A	03/18/91	91003975	DWP
	VOC	WELL-BAIL	760-800	03/13/91	03/13/91	N/A	NOT RPTD	YH358	ECO
	VOC	WELL-BAIL-DUP	760-800	03/20/91	03/20/91	N/A	NOT RPTD	YH396	ECO
	METAL	WELL-BAIL-DUP-F1.2	760-800	03/13/91	03/13/91	N/A	N/A	MYF711	ALI
	METAL	WELL-BAIL-F1.2	760-800	03/13/91	03/13/91	N/A	N/A	MYF657	ALI
	INORG	WELL-BAIL	760-800	03/13/91	03/13/91	N/A	NOT RPTD	026	NYS
	INORG	WELL-BAIL	760-800	03/13/91	03/13/91	N/A	NOT RPTD	6060Y-026	SVL

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
NH-C03-800	INORG	WELL-BAIL-DUP	760-800	03/13/91	03/13/91	N/A	NOT RPTD	027	NYS
	INORG	WELL-BAIL-DUP	760-800	03/13/91	03/13/91	N/A	NOT RPTD	6060Y-027	SVL
	RADIO	WELL-BAIL	760-800	03/13/91	03/13/91	N/A	N/A	026	NYS
	RADIO	WELL-BAIL-DUP	760-800	03/13/91	03/13/91	N/A	N/A	027	NYS
NH-C04-240	VOC	WELL-BAIL	210-240	03/21/91	03/22/91	N/A	03/25/91	91004334	DWP
	VOC	WELL-BAIL	210-240	03/21/91	03/21/91	N/A	NOT RPTD	YH359	ECO
	METAL	WELL-BAIL-F1.2	210-240	03/21/91	03/21/91	N/A	N/A	MYF658	DTC
	INORG	WELL-BAIL	210-240	03/21/91	03/21/91	N/A	NOT RPTD	042	NYS
	INORG	WELL-BAIL	210-240	03/21/91	03/21/91	N/A	NOT RPTD	6060Y-042	SVL
	RADIO	WELL-BAIL	210-240	03/21/91	03/21/91	N/A	03/21/91	042	NYS
NH-C04-375	VOC	WELL-BAIL	335-375	03/21/91	03/22/91	N/A	03/25/91	91004333	DWP
	VOC	WELL-BAIL	335-375	03/21/91	03/21/91	N/A	NOT RPTD	YH360	ECO
	METAL	WELL-BAIL-F1.2	335-375	03/21/91	03/21/91	N/A	N/A	MYF659	DTC
	INORG	WELL-BAIL	335-375	03/21/91	03/21/91	N/A	NOT RPTD	041	NYS
	INORG	WELL-BAIL	335-375	03/21/91	03/21/91	N/A	NOT RPTD	6060Y-041	SVL
	RADIO	WELL-BAIL	335-375	03/21/91	03/21/91	N/A	03/21/91	041	NYS
NH-C04-560	VOC	WELL-BAIL	510-560	03/21/91	03/22/91	N/A	03/25/91	91004332	DWP
	VOC	WELL-BAIL	510-560	03/21/91	03/21/91	N/A	NOT RPTD	YH361	ECO
	METAL	WELL-BAIL-F1.2	510-560	03/21/91	03/21/91	N/A	N/A	MYF660	DTC
	INORG	WELL-BAIL	510-560	03/21/91	03/21/91	N/A	NOT RPTD	039	NYS
	INORG	WELL-BAIL	510-560	03/21/91	03/21/91	N/A	NOT RPTD	6060Y-039	SVL
	RADIO	WELL-BAIL	510-560	03/21/91	03/21/91	N/A	03/21/91	039	NYS
NHE-04	VOC	WELL-BAIL	180-280	03/14/91	03/18/91	N/A	03/20/91	91003977	DWP
	VOC	WELL-BAIL	180-280	03/14/91	03/14/91	N/A	NOT RPTD	YH354	ECO
	METAL	WELL-BAIL-F1.2	180-280	03/14/91	03/14/91	N/A	N/A	MYF653	ALI
	INORG	WELL-BAIL	180-280	03/14/91	03/14/91	N/A	NOT RPTD	029	NYS
	INORG	WELL-BAIL	180-280	03/14/91	03/14/91	N/A	NOT RPTD	6060Y-029	SVL
	RADIO	WELL-BAIL	180-280	03/14/91	03/14/91	N/A	N/A	029	NYS

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

08/05/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
NH-C01-325	WELL-BAIL	275-325	03/20/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	275-325	03/20/91	ECO	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-C01-450	WELL-BAIL	400-450	03/19/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	400-450	03/19/91	ECO	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL-DUP	400-450	03/19/91	ECO	0.2 (J)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-C01-660	WELL-BAIL	630-660	03/19/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	630-660	03/19/91	ECO	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-C01-780	WELL-BAIL	740-780	03/18/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	740-780	03/18/91	ECO	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-C02-220	WELL-BAIL	170-220	03/07/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	170-220	03/07/91	ECO	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-C02-325	WELL-BAIL	275-325	03/07/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	275-325	03/07/91	ECO	ND (U)	2	NA	NA	NA	NA	0.2 (J)	1	NA	NA
NH-C02-520	WELL-BAIL	470-520	03/07/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	470-520	03/07/91	ECO	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-C02-681	WELL-BAIL	641-681	03/06/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	641-681	03/06/91	ECO	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NHE-04	WELL-BAIL	180-280	03/14/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	180-280	03/14/91	ECO	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-C03-380	WELL-BAIL	340-380	03/20/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

08/05/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
NH-C03-380	WELL-BAIL	340-380	03/20/91	ECO	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-C03-580	WELL-BAIL	540-580	03/14/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	540-580	03/14/91	ECO	19 (J)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-C03-680	WELL-BAIL	640-680	03/14/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	640-680	03/14/91	ECO	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-C03-800	WELL-BAIL	760-800	03/13/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	760-800	03/13/91	ECO	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL-DUP	760-800	03/20/91	ECO	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-C04-240	WELL-BAIL	210-240	03/21/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	210-240	03/21/91	ECO	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-C04-375	WELL-BAIL	335-375	03/21/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	335-375	03/21/91	ECO	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-C04-560	WELL-BAIL	510-560	03/21/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	510-560	03/21/91	ECO	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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08/05/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
NH-C01-325	WELL-BAIL	275-325	03/20/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	275-325	03/20/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	1 (UJ)	1	ND (U)	1
NH-C01-450	WELL-BAIL	400-450	03/19/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	400-450	03/19/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	1 (UJ)	1	ND (U)	1
	WELL-BAIL-DUP	400-450	03/19/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	1 (UJ)	1	ND (U)	1
NH-C01-660	WELL-BAIL	630-660	03/19/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	630-660	03/19/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	1 (UJ)	1	ND (U)	1
NH-C01-780	WELL-BAIL	740-780	03/18/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	740-780	03/18/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	1 (UJ)	1	ND (U)	1
NH-C02-220	WELL-BAIL	170-220	03/07/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	170-220	03/07/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	4	1	ND (U)	1
NH-C02-325	WELL-BAIL	275-325	03/07/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	275-325	03/07/91	ECO	ND (U)	1	ND (U)	2	2	1	4	1	ND (U)	1
NH-C02-520	WELL-BAIL	470-520	03/07/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	470-520	03/07/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	3	1	ND (U)	1
NH-C02-681	WELL-BAIL	641-681	03/06/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	641-681	03/06/91	ECO	ND (U)	1	ND (U)	2	0.5 (J)	1	ND (U)	1	ND (U)	1
NHE-04	WELL-BAIL	180-280	03/14/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	180-280	03/14/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	1 (J)	1	ND (U)	1
NH-C03-380	WELL-BAIL	340-380	03/20/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

08/05/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
NH-C03-380	WELL-BAIL	340-380	03/20/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	1 (UJ)	1	ND (U)	1
NH-C03-580	WELL-BAIL	540-580	03/14/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	540-580	03/14/91	ECO	ND (U)	1	ND (U)	2	0.3 (J)	1	1 (UJ)	1	ND (U)	1
NH-C03-680	WELL-BAIL	640-680	03/14/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	640-680	03/14/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	1 (UJ)	1	ND (U)	1
NH-C03-800	WELL-BAIL	760-800	03/13/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	760-800	03/13/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	1 (UJ)	1	ND (U)	1
	WELL-BAIL-DUP	760-800	03/20/91	ECO	ND (U)	1	ND (U)	2	0.2 (J)	1	1 (UJ)	1	ND (U)	1
. . . . .	. . . . .	. . . . .	. . . . .	. . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .
NH-C04-240	WELL-BAIL	210-240	03/21/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	210-240	03/21/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	1 (UJ)	1	ND (U)	1
NH-C04-375	WELL-BAIL	335-375	03/21/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	335-375	03/21/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	1 (UJ)	1	ND (U)	1
NH-C04-560	WELL-BAIL	510-560	03/21/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	510-560	03/21/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

08/05/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
NH-C01-325	WELL-BAIL	275-325	03/20/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	275-325	03/20/91	ECO	ND (U)	2	NA	NA	6 (J)	1	ND (U)	1	NA	NA
NH-C01-450	WELL-BAIL	400-450	03/19/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	400-450	03/19/91	ECO	ND (U)	2	NA	NA	0.2 (J)	1	ND (U)	1	NA	NA
	WELL-BAIL-DUP	400-450	03/19/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
NH-C01-660	WELL-BAIL	630-660	03/19/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	630-660	03/19/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
NH-C01-780	WELL-BAIL	740-780	03/18/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	740-780	03/18/91	ECO	ND (U)	2	NA	NA	0.2 (J)	1	ND (U)	1	NA	NA
NH-C02-220	WELL-BAIL	170-220	03/07/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	170-220	03/07/91	ECO	ND (U)	2	NA	NA	1	1	0.3 (J)	1	NA	NA
NH-C02-325	WELL-BAIL	275-325	03/07/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	275-325	03/07/91	ECO	ND (U)	2	NA	NA	14	1	ND (U)	1	NA	NA
NH-C02-520	WELL-BAIL	470-520	03/07/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	470-520	03/07/91	ECO	ND (U)	2	NA	NA	2	1	ND (U)	1	NA	NA
NH-C02-681	WELL-BAIL	641-681	03/06/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	641-681	03/06/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
NHE-04	WELL-BAIL	180-280	03/14/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	180-280	03/14/91	ECO	ND (U)	2	NA	NA	3	1	ND (U)	1	NA	NA
NH-C03-380	WELL-BAIL	340-380	03/20/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

08/05/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
NH-C03-380	WELL-BAIL	340-380	03/20/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
NH-C03-580	WELL-BAIL	540-580	03/14/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	540-580	03/14/91	ECO	ND (U)	2	NA	NA	0.3 (J)	1	ND (U)	1	NA	NA
NH-C03-680	WELL-BAIL	640-680	03/14/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	640-680	03/14/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
NH-C03-800	WELL-BAIL	760-800	03/13/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	760-800	03/13/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL-DUP	760-800	03/20/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
NH-C04-240	WELL-BAIL	210-240	03/21/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	210-240	03/21/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
NH-C04-375	WELL-BAIL	335-375	03/21/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	335-375	03/21/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
NH-C04-560	WELL-BAIL	510-560	03/21/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	510-560	03/21/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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08/05/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
NH-C01-325	WELL-BAIL	275-325	03/20/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	275-325	03/20/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	4	1
NH-C01-450	WELL-BAIL	400-450	03/19/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	400-450	03/19/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL-DUP	400-450	03/19/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NH-C01-660	WELL-BAIL	630-660	03/19/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	630-660	03/19/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NH-C01-780	WELL-BAIL	740-780	03/18/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	740-780	03/18/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NH-C02-220	WELL-BAIL	170-220	03/07/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	170-220	03/07/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NH-C02-325	WELL-BAIL	275-325	03/07/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	275-325	03/07/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NH-C02-520	WELL-BAIL	470-520	03/07/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	470-520	03/07/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NH-C02-681	WELL-BAIL	641-681	03/06/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	641-681	03/06/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NHE-04	WELL-BAIL	180-280	03/14/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	180-280	03/14/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NH-C03-380	WELL-BAIL	340-380	03/20/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

08/05/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
NH-C03-380	WELL-BAIL	340-380	03/20/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NH-C03-580	WELL-BAIL	540-580	03/14/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	540-580	03/14/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	1	1
NH-C03-680	WELL-BAIL	640-680	03/14/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	640-680	03/14/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NH-C03-800	WELL-BAIL	760-800	03/13/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	760-800	03/13/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL-DUP	760-800	03/20/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NH-C04-240	WELL-BAIL	210-240	03/21/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	210-240	03/21/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NH-C04-375	WELL-BAIL	335-375	03/21/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	335-375	03/21/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NH-C04-560	WELL-BAIL	510-560	03/21/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	510-560	03/21/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1

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08/05/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
NH-C01-325	WELL-BAIL	275-325	03/20/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	275-325	03/20/91	ECO	8 (J)	1	ND (U)	1	NA	NA	NA	NA	16	1
NH-C01-450	WELL-BAIL	400-450	03/19/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	400-450	03/19/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL-DUP	400-450	03/19/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
NH-C01-660	WELL-BAIL	630-660	03/19/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	630-660	03/19/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
NH-C01-780	WELL-BAIL	740-780	03/18/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	740-780	03/18/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
. . . . .	. . . . .	. . . . .	. . . . .	. . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .
NH-C02-220	WELL-BAIL	170-220	03/07/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	170-220	03/07/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
NH-C02-325	WELL-BAIL	275-325	03/07/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	275-325	03/07/91	ECO	29	1	1	1	NA	NA	NA	NA	0.5 (J)	1
NH-C02-520	WELL-BAIL	470-520	03/07/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	470-520	03/07/91	ECO	2	1	0.6	1	NA	NA	NA	NA	ND (U)	1
NH-C02-681	WELL-BAIL	641-681	03/06/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	641-681	03/06/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
. . . . .	. . . . .	. . . . .	. . . . .	. . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .
NHE-04	WELL-BAIL	180-280	03/14/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	180-280	03/14/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	1	1
NH-C03-380	WELL-BAIL	340-380	03/20/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

08/05/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
NH-C03-380	WELL-BAIL	340-380	03/20/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
NH-C03-580	WELL-BAIL	540-580	03/14/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	540-580	03/14/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
NH-C03-680	WELL-BAIL	640-680	03/14/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	640-680	03/14/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
NH-C03-800	WELL-BAIL	760-800	03/13/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	760-800	03/13/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL-DUP	760-800	03/20/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
NH-C04-240	WELL-BAIL	210-240	03/21/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	210-240	03/21/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
NH-C04-375	WELL-BAIL	335-375	03/21/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	335-375	03/21/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
NH-C04-560	WELL-BAIL	510-560	03/21/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	510-560	03/21/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1

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08/05/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
NH-C01-325	WELL-BAIL	275-325	03/20/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	275-325	03/20/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-C01-450	WELL-BAIL	400-450	03/19/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	400-450	03/19/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL-DUP	400-450	03/19/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-C01-660	WELL-BAIL	630-660	03/19/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	630-660	03/19/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-C01-780	WELL-BAIL	740-780	03/18/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	740-780	03/18/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
. . .	. . .	. . .	. . .	. . .	. . .	. . .	. . .	. . .	. . .	. . .	. . .	. . .	. . .	. . .
NH-C02-220	WELL-BAIL	170-220	03/07/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	170-220	03/07/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-C02-325	WELL-BAIL	275-325	03/07/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	275-325	03/07/91	ECO	1	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-C02-520	WELL-BAIL	470-520	03/07/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	470-520	03/07/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-C02-681	WELL-BAIL	641-681	03/06/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	641-681	03/06/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
. . .	. . .	. . .	. . .	. . .	. . .	. . .	. . .	. . .	. . .	. . .	. . .	. . .	. . .	. . .
NHE-04	WELL-BAIL	180-280	03/14/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	180-280	03/14/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-C03-380	WELL-BAIL	340-380	03/20/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

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08/05/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
NH-C03-380	WELL-BAIL	340-380	03/20/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-C03-580	WELL-BAIL	540-580	03/14/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	540-580	03/14/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-C03-680	WELL-BAIL	640-680	03/14/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	640-680	03/14/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-C03-800	WELL-BAIL	760-800	03/13/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	760-800	03/13/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL-DUP	760-800	03/20/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-C04-240	WELL-BAIL	210-240	03/21/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	210-240	03/21/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-C04-375	WELL-BAIL	335-375	03/21/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	335-375	03/21/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-C04-560	WELL-BAIL	510-560	03/21/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	510-560	03/21/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

08/05/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
NH-C01-325	WELL-BAIL	275-325	03/20/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	275-325	03/20/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
NH-C01-450	WELL-BAIL	400-450	03/19/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	400-450	03/19/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
	WELL-BAIL-DUP	400-450	03/19/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
NH-C01-660	WELL-BAIL	630-660	03/19/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	630-660	03/19/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
NH-C01-780	WELL-BAIL	740-780	03/18/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	740-780	03/18/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
NH-C02-220	WELL-BAIL	170-220	03/07/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	170-220	03/07/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
NH-C02-325	WELL-BAIL	275-325	03/07/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	275-325	03/07/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
NH-C02-520	WELL-BAIL	470-520	03/07/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	470-520	03/07/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
NH-C02-681	WELL-BAIL	641-681	03/06/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	641-681	03/06/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
NHE-04	WELL-BAIL	180-280	03/14/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	180-280	03/14/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
NH-C03-380	WELL-BAIL	340-380	03/20/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

08/05/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
NH-C03-380	WELL-BAIL	340-380	03/20/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	2 (UJ)	1	ND (U)	1
NH-C03-580	WELL-BAIL	540-580	03/14/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	540-580	03/14/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
NH-C03-680	WELL-BAIL	640-680	03/14/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	640-680	03/14/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
NH-C03-800	WELL-BAIL	760-800	03/13/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	760-800	03/13/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
	WELL-BAIL-DUP	760-800	03/20/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
NH-C04-240	WELL-BAIL	210-240	03/21/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	210-240	03/21/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	2 (UJ)	1	ND (U)	1
NH-C04-375	WELL-BAIL	335-375	03/21/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	335-375	03/21/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	2 (UJ)	1	ND (U)	1
NH-C04-560	WELL-BAIL	510-560	03/21/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	510-560	03/21/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1

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08/05/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	1,1,2,2-Tetrachloroethane DL	Tetrachloroethene (PCE) Value (Q)	Tetrachloroethene (PCE) DL	Tetrahydrofuran Value (Q)	Tetrahydrofuran DL	Toluene Value (Q)	Toluene DL	1,2,3-Trichlorobenzene Value (Q)	1,2,3-Trichlorobenzene DL
NH-C01-325	WELL-BAIL	275-325	03/20/91	DWP	NA	NA	18.	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	275-325	03/20/91	ECO	9 (J)	1	17	1	NA	NA	1 (UJ)	1	NA	NA
NH-C01-450	WELL-BAIL	400-450	03/19/91	DWP	NA	NA	2.4	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	400-450	03/19/91	ECO	ND (U)	1	2 (J)	1	NA	NA	1 (UJ)	1	NA	NA
	WELL-BAIL-DUP	400-450	03/19/91	ECO	ND (U)	1	1	1	NA	NA	3 (UJ)	1	NA	NA
NH-C01-660	WELL-BAIL	630-660	03/19/91	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	630-660	03/19/91	ECO	ND (U)	1	1 (UJ)	1	NA	NA	1 (UJ)	1	NA	NA
NH-C01-780	WELL-BAIL	740-780	03/18/91	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	740-780	03/18/91	ECO	ND (U)	1	1 (UJ)	1	NA	NA	3 (UJ)	1	NA	NA
. . . . .	. . . . .	. . . . .	. . . . .	. . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .
NH-C02-220	WELL-BAIL	170-220	03/07/91	DWP	NA	NA	0.7	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	170-220	03/07/91	ECO	ND (U)	1	0.3 (J)	1	NA	NA	0.6 (J)	1	NA	NA
NH-C02-325	WELL-BAIL	275-325	03/07/91	DWP	NA	NA	10.	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	275-325	03/07/91	ECO	ND (U)	1	7	1	NA	NA	2	1	NA	NA
NH-C02-520	WELL-BAIL	470-520	03/07/91	DWP	NA	NA	1.7	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	470-520	03/07/91	ECO	ND (U)	1	1	1	NA	NA	0.2 (J)	1	NA	NA
NH-C02-681	WELL-BAIL	641-681	03/06/91	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	641-681	03/06/91	ECO	ND (U)	1	ND (U)	1	NA	NA	2	1	NA	NA
. . . . .	. . . . .	. . . . .	. . . . .	. . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .
NHE-04	WELL-BAIL	180-280	03/14/91	DWP	NA	NA	1.3	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	180-280	03/14/91	ECO	ND (U)	1	1	1	NA	NA	1 (UJ)	1	NA	NA
NH-C03-380	WELL-BAIL	340-380	03/20/91	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

08/05/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	DL	Tetrachloroethene (PCE) Value (Q)	DL	Tetrahydrofuran Value (Q)	DL	Toluene Value (Q)	DL	1,2,3-Trichlorobenzene Value (Q)	DL
NH-C03-380	WELL-BAIL	340-380	03/20/91	ECO	ND (U)	1	ND (U)	1	NA	NA	2 (UJ)	1	NA	NA
NH-C03-580	WELL-BAIL	540-580	03/14/91	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	540-580	03/14/91	ECO	ND (U)	1	ND (U)	1	NA	NA	31 (UJ)	1	NA	NA
NH-C03-680	WELL-BAIL	640-680	03/14/91	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	640-680	03/14/91	ECO	ND (U)	1	1 (UJ)	1	NA	NA	1 (UJ)	1	NA	NA
NH-C03-800	WELL-BAIL	760-800	03/13/91	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	760-800	03/13/91	ECO	ND (U)	1	1 (UJ)	1	NA	NA	1 (J)	1	NA	NA
	WELL-BAIL-DUP	760-800	03/20/91	ECO	ND (U)	1	1 (UJ)	1	NA	NA	1 (UJ)	1	NA	NA
. . . . .	. . . . .	. . . . .	. . . . .	. . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .	. . . . .
NH-C04-240	WELL-BAIL	210-240	03/21/91	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	210-240	03/21/91	ECO	ND (U)	1	ND (U)	1	NA	NA	2 (UJ)	1	NA	NA
NH-C04-375	WELL-BAIL	335-375	03/21/91	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	335-375	03/21/91	ECO	ND (U)	1	ND (U)	1	NA	NA	2 (UJ)	1	NA	NA
NH-C04-560	WELL-BAIL	510-560	03/21/91	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	510-560	03/21/91	ECO	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
NH-C01-325	WELL-BAIL	275-325	03/20/91	DWP	NA	NA	NA	NA	6.1	0.5	NA	NA	NA	NA
	WELL-BAIL	275-325	03/20/91	ECO	1 (UJ)	1	ND (U)	1	6	1	NA	NA	NA	NA
NH-C01-450	WELL-BAIL	400-450	03/19/91	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
	WELL-BAIL	400-450	03/19/91	ECO	1 (UJ)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-BAIL-DUP	400-450	03/19/91	ECO	1 (UJ)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
NH-C01-660	WELL-BAIL	630-660	03/19/91	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
	WELL-BAIL	630-660	03/19/91	ECO	1 (UJ)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
NH-C01-780	WELL-BAIL	740-780	03/18/91	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
	WELL-BAIL	740-780	03/18/91	ECO	1 (UJ)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
NH-C02-220	WELL-BAIL	170-220	03/07/91	DWP	NA	NA	NA	NA	18.	0.5	NA	NA	NA	NA
	WELL-BAIL	170-220	03/07/91	ECO	ND (U)	1	ND (U)	1	19	1	NA	NA	NA	NA
NH-C02-325	WELL-BAIL	275-325	03/07/91	DWP	NA	NA	NA	NA	23.	0.5	NA	NA	NA	NA
	WELL-BAIL	275-325	03/07/91	ECO	ND (U)	1	8	1	22	1	NA	NA	NA	NA
NH-C02-520	WELL-BAIL	470-520	03/07/91	DWP	NA	NA	NA	NA	19.	0.5	NA	NA	NA	NA
	WELL-BAIL	470-520	03/07/91	ECO	ND (U)	1	ND (U)	1	19	1	NA	NA	NA	NA
NH-C02-681	WELL-BAIL	641-681	03/06/91	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
	WELL-BAIL	641-681	03/06/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
NHE-04	WELL-BAIL	180-280	03/14/91	DWP	NA	NA	NA	NA	130.	0.5	NA	NA	NA	NA
	WELL-BAIL	180-280	03/14/91	ECO	1 (UJ)	1	ND (U)	1	150	1	NA	NA	NA	NA
NH-C03-380	WELL-BAIL	340-380	03/20/91	DWP	NA	NA	NA	NA	2.2	0.5	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

08/05/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
NH-C03-380	WELL-BAIL	340-380	03/20/91	ECO	1 (UJ)	1	ND (U)	1	2	1	NA	NA	NA	NA
NH-C03-580	WELL-BAIL	540-580	03/14/91	DWP	NA	NA	NA	NA	7.1	0.5	NA	NA	NA	NA
	WELL-BAIL	540-580	03/14/91	ECO	1 (UJ)	1	ND (U)	1	14	1	NA	NA	NA	NA
NH-C03-680	WELL-BAIL	640-680	03/14/91	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
	WELL-BAIL	640-680	03/14/91	ECO	1 (UJ)	1	ND (U)	1	0.2 (J)	1	NA	NA	NA	NA
NH-C03-800	WELL-BAIL	760-800	03/13/91	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
	WELL-BAIL	760-800	03/13/91	ECO	1 (UJ)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-BAIL-DUP	760-800	03/20/91	ECO	1 (UJ)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
NH-C04-240	WELL-BAIL	210-240	03/21/91	DWP	NA	NA	NA	NA	1.7	0.5	NA	NA	NA	NA
	WELL-BAIL	210-240	03/21/91	ECO	1 (UJ)	1	ND (U)	1	0.8 (J)	1	NA	NA	NA	NA
NH-C04-375	WELL-BAIL	335-375	03/21/91	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
	WELL-BAIL	335-375	03/21/91	ECO	1 (UJ)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
NH-C04-560	WELL-BAIL	510-560	03/21/91	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
	WELL-BAIL	510-560	03/21/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA

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08/05/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
NH-C01-325	WELL-BAIL	275-325	03/20/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	275-325	03/20/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-C01-450	WELL-BAIL	400-450	03/19/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	400-450	03/19/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL-DUP	400-450	03/19/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-C01-660	WELL-BAIL	630-660	03/19/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	630-660	03/19/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-C01-780	WELL-BAIL	740-780	03/18/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	740-780	03/18/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-C02-220	WELL-BAIL	170-220	03/07/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	170-220	03/07/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-C02-325	WELL-BAIL	275-325	03/07/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	275-325	03/07/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-C02-520	WELL-BAIL	470-520	03/07/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	470-520	03/07/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-C02-681	WELL-BAIL	641-681	03/06/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	641-681	03/06/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NHE-04	WELL-BAIL	180-280	03/14/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	180-280	03/14/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-C03-380	WELL-BAIL	340-380	03/20/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

08/05/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
NH-C03-380	WELL-BAIL	340-380	03/20/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-C03-580	WELL-BAIL	540-580	03/14/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	540-580	03/14/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-C03-680	WELL-BAIL	640-680	03/14/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	640-680	03/14/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-C03-800	WELL-BAIL	760-800	03/13/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	760-800	03/13/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL-DUP	760-800	03/20/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-C04-240	WELL-BAIL	210-240	03/21/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	210-240	03/21/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-C04-375	WELL-BAIL	335-375	03/21/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	335-375	03/21/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-C04-560	WELL-BAIL	510-560	03/21/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	510-560	03/21/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

08/05/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)		Xylene (total) DL
NH-C01-325	WELL-BAIL	275-325	03/20/91	DWP	NA		NA
	WELL-BAIL	275-325	03/20/91	ECO	ND	(U)	1
NH-C01-450	WELL-BAIL	400-450	03/19/91	DWP	NA		NA
	WELL-BAIL	400-450	03/19/91	ECO	ND	(U)	1
	WELL-BAIL-DUP	400-450	03/19/91	ECO	ND	(U)	1
NH-C01-660	WELL-BAIL	630-660	03/19/91	DWP	NA		NA
	WELL-BAIL	630-660	03/19/91	ECO	ND	(U)	1
NH-C01-780	WELL-BAIL	740-780	03/18/91	DWP	NA		NA
	WELL-BAIL	740-780	03/18/91	ECO	ND	(U)	1
NH-C02-220	WELL-BAIL	170-220	03/07/91	DWP	NA		NA
	WELL-BAIL	170-220	03/07/91	ECO	ND	(U)	1
NH-C02-325	WELL-BAIL	275-325	03/07/91	DWP	NA		NA
	WELL-BAIL	275-325	03/07/91	ECO	ND	(U)	1
NH-C02-520	WELL-BAIL	470-520	03/07/91	DWP	NA		NA
	WELL-BAIL	470-520	03/07/91	ECO	ND	(U)	1
NH-C02-681	WELL-BAIL	641-681	03/06/91	DWP	NA		NA
	WELL-BAIL	641-681	03/06/91	ECO	ND	(U)	1
NHE-04	WELL-BAIL	180-280	03/14/91	DWP	NA		NA
	WELL-BAIL	180-280	03/14/91	ECO	ND	(U)	1
NH-C03-380	WELL-BAIL	340-380	03/20/91	DWP	NA		NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

08/05/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)	DL
NH-C03-380	WELL-BAIL	340-380	03/20/91	ECO	ND (U)	1
NH-C03-580	WELL-BAIL	540-580	03/14/91	DWP	NA	NA
	WELL-BAIL	540-580	03/14/91	ECO	ND (U)	1
NH-C03-680	WELL-BAIL	640-680	03/14/91	DWP	NA	NA
	WELL-BAIL	640-680	03/14/91	ECO	ND (U)	1
NH-C03-800	WELL-BAIL	760-800	03/13/91	DWP	NA	NA
	WELL-BAIL	760-800	03/13/91	ECO	ND (U)	1
	WELL-BAIL-DUP	760-800	03/20/91	ECO	ND (U)	1
NH-C04-240	WELL-BAIL	210-240	03/21/91	DWP	NA	NA
	WELL-BAIL	210-240	03/21/91	ECO	ND (U)	1
NH-C04-375	WELL-BAIL	335-375	03/21/91	DWP	NA	NA
	WELL-BAIL	335-375	03/21/91	ECO	ND (U)	1
NH-C04-560	WELL-BAIL	510-560	03/21/91	DWP	NA	NA
	WELL-BAIL	510-560	03/21/91	ECO	ND (U)	1

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08/05/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Aluminum (Al) Value (Q)	Total Aluminum (Al) DL	Total Antimony (Sb) Value (Q)	Total Antimony (Sb) DL	Total Arsenic (As) Value (Q)	Total Arsenic (As) DL	Total Barium (Ba) Value (Q)	Total Barium (Ba) DL	Total Beryllium (Be) Value (Q)	Total Beryllium (Be) DL
NH-C01-325	WELL-BAIL-F1.2	275-325	03/20/91	DTC	ND (U)	0.058	0.0646	0.024	ND (U)	0.001	0.113 (LJ)	0.001	ND (U)	0.001
NH-C01-450	WELL-BAIL-DUP-F1.2	400-450	03/19/91	DTC	ND (U)	0.058	0.0449 (LJ)	0.024	ND (U)	0.001	0.0683 (LJ)	0.001	ND (U)	0.001
	WELL-BAIL-F1.2	400-450	03/19/91	DTC	ND (U)	0.058	0.0578 (LJ)	0.024	0.0013 (LJ)	0.001	0.0677 (LJ)	0.001	ND (U)	0.001
NH-C01-660	WELL-BAIL-F1.2	630-660	03/19/91	DTC	ND (U)	0.058	0.025 (LJ)	0.024	0.001 (LJ)	0.001	0.0515 (LJ)	0.001	ND (U)	0.001
NH-C01-780	WELL-BAIL-F1.2	740-780	03/19/91	DTC	ND (U)	0.058	0.0377 (LJ)	0.024	ND (U)	0.001	0.0561 (LJ)	0.001	ND (U)	0.001
NH-C02-220	WELL-BAIL-F1.2	170-220	03/07/91	ALI	ND (U)	0.036	ND (U)	0.026	ND (U)	0.001	0.106 (LJ)	0.002	ND (U)	0.003
NH-C02-325	WELL-BAIL-F1.2	275-325	03/07/91	ALI	ND (U)	0.036	ND (U)	0.026	ND (U)	0.001	0.085 (LJ)	0.002	ND (U)	0.003
NH-C02-520	WELL-BAIL-F1.2	470-520	03/07/91	ALI	ND (U)	0.036	ND (U)	0.026	ND (U)	0.001	0.0737 (LJ)	0.002	ND (U)	0.003
NH-C02-681	WELL-BAIL-F1.2	641-681	03/06/91	ALI	ND (U)	0.036	ND (U)	0.026	ND (U)	0.001	0.0617 (LJ)	0.002	ND (U)	0.003
NHE-04	WELL-BAIL-F1.2	180-280	03/14/91	ALI	ND (U)	0.036	0.0416 (LJ)	0.026	ND (U)	0.002	0.0943 (LJ)	0.002	ND (U)	0.003
NH-C03-380	WELL-BAIL-F1.2	340-380	03/20/91	DTC	ND (U)	0.058	0.0345 (LJ)	0.024	ND (U)	0.001	0.0319 (LJ)	0.001	ND (U)	0.001
NH-C03-580	WELL-BAIL-F1.2	540-580	03/14/91	ALI	ND (U)	0.036	0.0298 (LJ)	0.026	ND (U)	0.002	0.047 (LJ)	0.002	ND (U)	0.003
NH-C03-680	WELL-BAIL-F1.2	640-680	03/14/91	ALI	ND (U)	0.036	0.0283 (LJ)	0.026	ND (U)	0.002	0.0689 (LJ)	0.002	ND (U)	0.003
NH-C03-800	WELL-BAIL-DUP-F1.2	760-800	03/13/91	ALI	ND (U)	0.036	ND (U)	0.026	ND (U)	0.002	0.0529 (LJ)	0.002	ND (U)	0.003
	WELL-BAIL-F1.2	760-800	03/13/91	ALI	ND (U)	0.036	ND (U)	0.026	ND (U)	0.002	0.0534 (LJ)	0.002	ND (U)	0.003

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Aluminum (Al) Value (Q)	Total Aluminum (Al) DL	Total Antimony (Sb) Value (Q)	Total Antimony (Sb) DL	Total Arsenic (As) Value (Q)	Total Arsenic (As) DL	Total Barium (Ba) Value (Q)	Total Barium (Ba) DL	Total Beryllium (Be) Value (Q)	Total Beryllium (Be) DL
NH-C04-240	WELL-BAIL-F1.2	210-240	03/21/91	DTC	ND (U)	0.058	0.0536 (LJ)	0.024	ND (U)	0.001	0.0761 (LJ)	0.001	0.003 (LJ)	0.001
NH-C04-375	WELL-BAIL-F1.2	335-375	03/21/91	DTC	ND (U)	0.058	0.0411 (LJ)	0.024	0.001 (LJ)	0.001	0.0625 (LJ)	0.001	ND (U)	0.001
NH-C04-560	WELL-BAIL-F1.2	510-560	03/21/91	DTC	ND (U)	0.058	0.0405 (LJ)	0.024	ND (U)	0.001	0.0631 (LJ)	0.001	ND (U)	0.001

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08/05/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Cadmium (Cd) Value (Q)	Total Cadmium (Cd) DL	Total Calcium (Ca) Value (Q)	Total Calcium (Ca) DL	Total Chromium (Cr) Value (Q)	Total Chromium (Cr) DL	Total Cobalt (Co) Value (Q)	Total Cobalt (Co) DL	Total Copper (Cu) Value (Q)	Total Copper (Cu) DL
NH-C01-325	WELL-BAIL-F1.2	275-325	03/20/91	DTC	ND (U)	0.003	162.000	0.0480	ND (U)	0.006	ND (U)	0.005	ND (U)	0.005
NH-C01-450	WELL-BAIL-DUP-F1.2	400-450	03/19/91	DTC	ND (U)	0.003	64.300	0.0480	ND (U)	0.006	ND (U)	0.005	ND (U)	0.005
	WELL-BAIL-F1.2	400-450	03/19/91	DTC	ND (U)	0.003	65.900	0.0480	ND (U)	0.006	ND (U)	0.005	ND (U)	0.005
NH-C01-660	WELL-BAIL-F1.2	630-660	03/19/91	DTC	ND (U)	0.003	62.100	0.0480	ND (U)	0.006	ND (U)	0.005	ND (U)	0.005
NH-C01-780	WELL-BAIL-F1.2	740-780	03/19/91	DTC	ND (U)	0.003	67.600	0.0480	ND (U)	0.006	ND (U)	0.005	ND (U)	0.005
NH-C02-220	WELL-BAIL-F1.2	170-220	03/07/91	ALI	ND (U)	0.004	103.000	0.053	ND (U)	0.007	ND (U)	0.018	ND (U)	0.004
NH-C02-325	WELL-BAIL-F1.2	275-325	03/07/91	ALI	ND (U)	0.004	81.400	0.053	ND (U)	0.007	ND (U)	0.018	ND (U)	0.004
NH-C02-520	WELL-BAIL-F1.2	470-520	03/07/91	ALI	ND (U)	0.004	70.000	0.053	ND (U)	0.007	ND (U)	0.018	0.0079 (LJ)	0.004
NH-C02-681	WELL-BAIL-F1.2	641-681	03/06/91	ALI	ND (U)	0.004	36.700	0.053	ND (U)	0.007	ND (U)	0.018	0.0049 (LJ)	0.004
NHE-04	WELL-BAIL-F1.2	180-280	03/14/91	ALI	ND (U)	0.004	69.200 (J)	0.053	0.0373	0.007	ND (U)	0.018	0.0055 (LJ)	0.004
NH-C03-380	WELL-BAIL-F1.2	340-380	03/20/91	DTC	ND (U)	0.003	38.000	0.0480	ND (U)	0.006	ND (U)	0.005	ND (U)	0.005
NH-C03-580	WELL-BAIL-F1.2	540-580	03/14/91	ALI	ND (U)	0.004	54.600 (J)	0.053	ND (U)	0.007	ND (U)	0.018	ND (U)	0.004
NH-C03-680	WELL-BAIL-F1.2	640-680	03/14/91	ALI	ND (U)	0.004	53.000 (J)	0.053	ND (U)	0.007	ND (U)	0.018	ND (U)	0.004
NH-C03-800	WELL-BAIL-DUP-F1.2	760-800	03/13/91	ALI	ND (U)	0.004	42.000 (J)	0.053	ND (U)	0.007	ND (U)	0.018	0.0057 (LJ)	0.004
	WELL-BAIL-F1.2	760-800	03/13/91	ALI	ND (U)	0.004	42.800 (J)	0.053	ND (U)	0.007	ND (U)	0.018	ND (U)	0.004

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Cadmium (Cd) Value (Q)	Total Cadmium (Cd) DL	Total Calcium (Ca) Value (Q)	Total Calcium (Ca) DL	Total Chromium (Cr) Value (Q)	Total Chromium (Cr) DL	Total Cobalt (Co) Value (Q)	Total Cobalt (Co) DL	Total Copper (Cu) Value (Q)	Total Copper (Cu) DL
NH-C04-240	WELL-BAIL-F1.2	210-240	03/21/91	DTC	0.0052	0.003	46.300	0.0480	0.0114	0.006	0.005 (LJ)	0.005	0.0052 (LJ)	0.005
NH-C04-375	WELL-BAIL-F1.2	335-375	03/21/91	DTC	ND (U)	0.003	41.300	0.0480	0.007 (LJ)	0.006	ND (U)	0.005	ND (U)	0.005
NH-C04-560	WELL-BAIL-F1.2	510-560	03/21/91	DTC	ND (U)	0.003	31.200	0.0480	ND (U)	0.006	ND (U)	0.005	ND (U)	0.005

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

08/05/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Iron (Fe) Value (Q)	Total Iron (Fe) DL	Total Lead (Pb) Value (Q)	Total Lead (Pb) DL	Total Magnesium (Mg) Value (Q)	Total Magnesium (Mg) DL	Total Manganese (Mn) Value (Q)	Total Manganese (Mn) DL	Total Mercury (Hg) Value (Q)	Total Mercury (Hg) DL
NH-C01-325	WELL-BAIL-F1.2	275-325	03/20/91	DTC	ND (U)	0.019	0.0014 (LJ)	0.001	36.700	0.0510	0.190 (J)	0.001	ND (U)	0.00020
NH-C01-450	WELL-BAIL-DUP-F1.2	400-450	03/19/91	DTC	0.0719 (LJ)	0.019	0.0031	0.001	15.900	0.0510	0.0285	0.001	ND (U)	0.00020
	WELL-BAIL-F1.2	400-450	03/19/91	DTC	0.0216 (LJ)	0.019	ND (U)	0.001	15.900	0.0510	0.0331	0.001	ND (U)	0.00020
NH-C01-660	WELL-BAIL-F1.2	630-660	03/19/91	DTC	0.234	0.019	ND (U)	0.001	16.500	0.0510	0.0431	0.001	ND (U)	0.00020
NH-C01-780	WELL-BAIL-F1.2	740-780	03/19/91	DTC	0.244	0.019	ND (U)	0.001	18.800	0.0510	0.125	0.001	ND (U)	0.00020
NH-C02-220	WELL-BAIL-F1.2	170-220	03/07/91	ALI	0.0309 (LJ)	0.006	0.001 (UJ)	0.001	25.400	0.042	0.0162	0.001	ND (U)	0.00020
NH-C02-325	WELL-BAIL-F1.2	275-325	03/07/91	ALI	0.0823 (LJ)	0.006	0.001 (UJ)	0.001	22.100	0.042	0.0184	0.001	ND (U)	0.00020
NH-C02-520	WELL-BAIL-F1.2	470-520	03/07/91	ALI	0.0698 (LJ)	0.006	0.001 (UJ)	0.001	16.000	0.042	0.0347	0.001	ND (U)	0.00020
NH-C02-681	WELL-BAIL-F1.2	641-681	03/06/91	ALI	0.0364 (LJ)	0.006	0.001 (UJ)	0.001	8.690	0.042	0.0458	0.001	ND (U)	0.00020
NHE-04	WELL-BAIL-F1.2	180-280	03/14/91	ALI	0.066 (LJ)	0.006	ND (U)	0.001	15.900 (J)	0.042	0.0034 (LJ)	0.001	ND (U)	0.00020
NH-C03-380	WELL-BAIL-F1.2	340-380	03/20/91	DTC	0.0746 (LJ)	0.019	0.0021 (LJ)	0.001	8.050	0.0510	0.0178	0.001	ND (U)	0.00020
NH-C03-580	WELL-BAIL-F1.2	540-580	03/14/91	ALI	0.0428 (LJ)	0.006	ND (U)	0.001	13.800 (J)	0.042	0.041	0.001	ND (U)	0.00020
NH-C03-680	WELL-BAIL-F1.2	640-680	03/14/91	ALI	0.0943 (LJ)	0.006	ND (U)	0.001	10.800 (J)	0.042	0.0307	0.001	ND (U)	0.00020
NH-C03-800	WELL-BAIL-DUP-F1.2	760-800	03/13/91	ALI	0.105 (J)	0.006	0.001 (LJ)	0.001	9.640 (J)	0.042	0.0273	0.001	ND (U)	0.00020
	WELL-BAIL-F1.2	760-800	03/13/91	ALI	0.162 (J)	0.006	0.0012 (LJ)	0.001	9.880 (J)	0.042	0.0307	0.001	ND (U)	0.00020

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Iron (Fe) Value (Q)	Total Iron (Fe) DL	Total Lead (Pb) Value (Q)	Total Lead (Pb) DL	Total Magnesium (Mg) Value (Q)	Total Magnesium (Mg) DL	Total Manganese (Mn) Value (Q)	Total Manganese (Mn) DL	Total Mercury (Hg) Value (Q)	Total Mercury (Hg) DL
NH-C04-240	WELL-BAIL-F1.2	210-240	03/21/91	DTC	0.0483 (LJ)	0.019	0.003	0.001	11.400	0.0510	0.0069 (LJ)	0.001	ND (U)	0.00020
NH-C04-375	WELL-BAIL-F1.2	335-375	03/21/91	DTC	0.0483 (LJ)	0.019	0.002 (LJ)	0.001	10.700	0.0510	0.0073 (LJ)	0.001	ND (U)	0.00020
NH-C04-560	WELL-BAIL-F1.2	510-560	03/21/91	DTC	0.0933 (LJ)	0.019	ND (U)	0.001	5.220	0.0510	0.036	0.001	ND (U)	0.00020

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Nickel (Ni) Value (Q)	DL	Total Potassium (K) Value (Q)	DL	Total Selenium (Se) Value (Q)	DL	Total Silver (Ag) Value (Q)	DL	Total Sodium (K) Value (Q)	DL
NH-C01-325	WELL-BAIL-F1.2	275-325	03/20/91	DTC	ND (U)	0.012	7.730	0.697	ND (U)	0.001	ND (U)	0.004	38.800	0.0400
NH-C01-450	WELL-BAIL-DUP-F1.2	400-450	03/19/91	DTC	ND (U)	0.012	4.550 (LJ)	0.697	ND (U)	0.001	ND (U)	0.004	26.300	0.0400
	WELL-BAIL-F1.2	400-450	03/19/91	DTC	ND (U)	0.012	4.050 (LJ)	0.697	ND (U)	0.001	ND (U)	0.004	27.100	0.0400
NH-C01-660	WELL-BAIL-F1.2	630-660	03/19/91	DTC	ND (U)	0.012	3.660 (LJ)	0.697	ND (U)	0.001	ND (U)	0.004	28.000	0.0400
NH-C01-780	WELL-BAIL-F1.2	740-780	03/19/91	DTC	ND (U)	0.012	4.260 (LJ)	0.697	ND (U)	0.001	ND (U)	0.004	30.600	0.0400
NH-C02-220	WELL-BAIL-F1.2	170-220	03/07/91	ALI	ND (U)	0.026	5.250 (J)	0.423	ND (U)	0.001	ND (U)	0.008	31.300	0.047
NH-C02-325	WELL-BAIL-F1.2	275-325	03/07/91	ALI	ND (U)	0.026	4.700 (LJ)	0.423	ND (U)	0.001	ND (U)	0.008	28.100	0.047
NH-C02-520	WELL-BAIL-F1.2	470-520	03/07/91	ALI	ND (U)	0.026	4.890 (LJ)	0.423	ND (U)	0.001	ND (U)	0.008	28.200	0.047
NH-C02-681	WELL-BAIL-F1.2	641-681	03/06/91	ALI	ND (U)	0.026	4.490 (LJ)	0.423	0.001 (LJ)	0.001	ND (U)	0.008	28.600	0.047
NHE-04	WELL-BAIL-F1.2	180-280	03/14/91	ALI	ND (U)	0.026	3.620 (LJ)	0.423	0.001 (UJ)	0.0010	0.010	0.008	22.200	0.047
NH-C03-380	WELL-BAIL-F1.2	340-380	03/20/91	DTC	ND (U)	0.012	2.470 (LJ)	0.697	ND (U)	0.001	ND (U)	0.004	15.200	0.0400
NH-C03-580	WELL-BAIL-F1.2	540-580	03/14/91	ALI	ND (U)	0.026	4.860 (LJ)	0.423	0.001 (UJ)	0.0010	0.0084 (LJ)	0.008	21.800	0.047
NH-C03-680	WELL-BAIL-F1.2	640-680	03/14/91	ALI	ND (U)	0.026	4.420 (LJ)	0.423	0.001 (UJ)	0.0010	ND (U)	0.008	22.200	0.047
NH-C03-800	WELL-BAIL-DUP-F1.2	760-800	03/13/91	ALI	ND (U)	0.026	3.520 (LJ)	0.423	0.001 (UJ)	0.0010	0.0081 (LJ)	0.008	25.100	0.047
	WELL-BAIL-F1.2	760-800	03/13/91	ALI	ND (U)	0.026	3.440 (LJ)	0.423	0.001 (UJ)	0.0010	ND (U)	0.008	25.800	0.047

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)
(COMPLETE LISTING)
*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Nickel (Ni) Value (Q)	Total Nickel (Ni) DL	Total Potassium (K) Value (Q)	Total Potassium (K) DL	Total Selenium (Se) Value (Q)	Total Selenium (Se) DL	Total Silver (Ag) Value (Q)	Total Silver (Ag) DL	Total Sodium (K) Value (Q)	Total Sodium (K) DL
NH-C04-240	WELL-BAIL-F1.2	210-240	03/21/91	DTC	ND (U)	0.012	3.370 (LJ)	0.697	ND (U)	0.001	ND (U)	0.004	34.500	0.0400
NH-C04-375	WELL-BAIL-F1.2	335-375	03/21/91	DTC	ND (U)	0.012	3.300 (LJ)	0.697	ND (U)	0.001	ND (U)	0.004	29.900	0.0400
NH-C04-560	WELL-BAIL-F1.2	510-560	03/21/91	DTC	ND (U)	0.012	2.970 (LJ)	0.697	ND (U)	0.001	ND (U)	0.004	77.200	0.0400

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Thallium (Tl) Value (Q)	Total Thallium (Tl) DL	Total Vanadium (V) Value (Q)	Total Vanadium (V) DL	Total Zinc (Zn) Value (Q)	Total Zinc (Zn) DL
NH-C01-325	WELL-BAIL-F1.2	275-325	03/20/91	DTC	0.001 (UJ)	0.001	ND (U)	0.004	0.020 (J)	0.004
NH-C01-450	WELL-BAIL-DUP-F1.2	400-450	03/19/91	DTC	ND (U)	0.001	ND (U)	0.004	0.0068 (LJ)	0.004
	WELL-BAIL-F1.2	400-450	03/19/91	DTC	ND (U)	0.001	ND (U)	0.004	ND (U)	0.004
NH-C01-660	WELL-BAIL-F1.2	630-660	03/19/91	DTC	ND (U)	0.001	ND (U)	0.004	ND (U)	0.004
NH-C01-780	WELL-BAIL-F1.2	740-780	03/19/91	DTC	ND (U)	0.001	ND (U)	0.004	0.0501	0.004
NH-C02-220	WELL-BAIL-F1.2	170-220	03/07/91	ALI	0.002 (UJ)	0.002	0.0134 (LJ)	0.005	0.0116 (LJ)	0.003
NH-C02-325	WELL-BAIL-F1.2	275-325	03/07/91	ALI	0.002 (UJ)	0.002	0.0154 (LJ)	0.005	0.0128 (LJ)	0.003
NH-C02-520	WELL-BAIL-F1.2	470-520	03/07/91	ALI	0.002 (UJ)	0.002	0.0138 (LJ)	0.005	0.0353 (J)	0.003
NH-C02-681	WELL-BAIL-F1.2	641-681	03/06/91	ALI	0.002 (UJ)	0.002	0.0098 (LJ)	0.005	0.009 (LJ)	0.003
NHE-04	WELL-BAIL-F1.2	180-280	03/14/91	ALI	0.002 (UJ)	0.002	0.0101 (LJ)	0.005	0.155	0.003
NH-C03-380	WELL-BAIL-F1.2	340-380	03/20/91	DTC	ND (U)	0.001	ND (U)	0.004	0.0064 (LJ)	0.004
NH-C03-580	WELL-BAIL-F1.2	540-580	03/14/91	ALI	0.002 (UJ)	0.002	0.0079 (LJ)	0.005	0.0034 (LJ)	0.003
NH-C03-680	WELL-BAIL-F1.2	640-680	03/14/91	ALI	0.002 (UJ)	0.002	0.0084 (LJ)	0.005	0.0047 (LJ)	0.003
NH-C03-800	WELL-BAIL-DUP-F1.2	760-800	03/13/91	ALI	0.002 (UJ)	0.002	0.0086 (LJ)	0.005	0.0106 (LJ)	0.003
	WELL-BAIL-F1.2	760-800	03/13/91	ALI	0.002 (UJ)	0.002	0.0072 (LJ)	0.005	0.0055 (LJ)	0.003

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Thallium (Tl) Value (Q)	Total Thallium (Tl) DL	Total Vanadium (V) Value (Q)	Total Vanadium (V) DL	Total Zinc (Zn) Value (Q)	Total Zinc (Zn) DL
NH-C04-240	WELL-BAIL-F1.2	210-240	03/21/91	DTC	ND (U)	0.001	0.0108 (LJ)	0.004	0.0144 (LJ)	0.004
NH-C04-375	WELL-BAIL-F1.2	335-375	03/21/91	DTC	ND (U)	0.001	0.0062 (LJ)	0.004	0.039 (J)	0.004
NH-C04-560	WELL-BAIL-F1.2	510-560	03/21/91	DTC	ND (U)	0.001	0.0085 (LJ)	0.004	0.0055 (LJ)	0.004

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

08/05/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Alkalinity Value (Q)	Alkalinity DL	Aluminum Value (Q)	Aluminum DL	Bicarbonate (HCO3) Value (Q)	Bicarbonate (HCO3) DL	Calcium Value (Q)	Calcium DL	Carbonate (CO3) Value (Q)	Carbonate (CO3) DL
NH-C01-325	WELL-BAIL	275-325	03/20/91	SVL	377	2.0	NA	NA	NA	NA	NA	NA	NA	NA
NH-C01-450	WELL-BAIL	400-450	03/19/91	SVL	177	2.0	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	400-450	03/19/91	SVL	173	2.0	NA	NA	NA	NA	NA	NA	NA	NA
NH-C01-660	WELL-BAIL	630-660	03/19/91	SVL	183	2.0	NA	NA	NA	NA	NA	NA	NA	NA
NH-C01-780	WELL-BAIL	740-780	03/18/91	SVL	225	2.0	NA	NA	NA	NA	NA	NA	NA	NA
NH-C02-220	WELL-BAIL	170-220	03/07/91	SVL	265	2	NA	NA	NA	NA	NA	NA	NA	NA
NH-C02-325	WELL-BAIL	275-325	03/07/91	SVL	253	2	NA	NA	NA	NA	NA	NA	NA	NA
NH-C02-520	WELL-BAIL	470-520	03/07/91	SVL	212	2	NA	NA	NA	NA	NA	NA	NA	NA
NH-C02-681	WELL-BAIL	641-681	03/06/91	SVL	230	2	NA	NA	NA	NA	NA	NA	NA	NA
NHE-04	WELL-BAIL	180-280	03/14/91	SVL	189	2.0	NA	NA	NA	NA	NA	NA	NA	NA
NH-C03-380	WELL-BAIL	340-380	03/20/91	SVL	123	2.0	NA	NA	NA	NA	NA	NA	NA	NA
NH-C03-580	WELL-BAIL	540-580	03/14/91	SVL	159	2.0	NA	NA	NA	NA	NA	NA	NA	NA
NH-C03-680	WELL-BAIL	640-680	03/14/91	SVL	147	2.0	NA	NA	NA	NA	NA	NA	NA	NA
NH-C03-800	WELL-BAIL	760-800	03/13/91	SVL	158	2.0	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	760-800	03/13/91	SVL	153	2.0	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

08/05/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Alkalinity Value (Q)	Alkalinity DL	Aluminum Value (Q)	Aluminum DL	Bicarbonate (HCO3) Value (Q)	Bicarbonate (HCO3) DL	Calcium Value (Q)	Calcium DL	Carbonate (CO3) Value (Q)	Carbonate (CO3) DL
NH-C04-240	WELL-BAIL	210-240	03/21/91	SVL	166	2.0	NA	NA	NA	NA	NA	NA	NA	NA
NH-C04-375	WELL-BAIL	335-375	03/21/91	SVL	112	2.0	NA	NA	NA	NA	NA	NA	NA	NA
NH-C04-560	WELL-BAIL	510-560	03/21/91	SVL	131	2.0	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

08/05/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloride Value (Q)	Chloride DL	Conductance (umho/cm) Value (Q)	Conductance DL	Fluoride Value (Q)	Fluoride DL	Free CO2 (25C) Value (Q)	Free CO2 (25C) DL	Hardness Value (Q)	Hardness DL
NH-C01-325	WELL-BAIL	275-325	03/20/91	SVL	68.8	0.10	NA	NA	0.49	0.10	NA	NA	NA	NA
NH-C01-450	WELL-BAIL	400-450	03/19/91	SVL	19.3	0.10	NA	NA	0.55	0.10	NA	NA	NA	NA
	WELL-BAIL-DUP	400-450	03/19/91	SVL	19.6	0.10	NA	NA	0.57	0.10	NA	NA	NA	NA
NH-C01-660	WELL-BAIL	630-660	03/19/91	SVL	12.2	0.10	NA	NA	0.66	0.10	NA	NA	NA	NA
NH-C01-780	WELL-BAIL	740-780	03/18/91	SVL	13.9	0.10	NA	NA	0.73	0.10	NA	NA	NA	NA
NH-C02-220	WELL-BAIL	170-220	03/07/91	SVL	45.6	0.10	NA	NA	0.49	0.10	NA	NA	NA	NA
NH-C02-325	WELL-BAIL	275-325	03/07/91	SVL	27.6	0.10	NA	NA	0.52	0.10	NA	NA	NA	NA
NH-C02-520	WELL-BAIL	470-520	03/07/91	SVL	23	0.10	NA	NA	0.49	0.10	NA	NA	NA	NA
NH-C02-681	WELL-BAIL	641-681	03/06/91	SVL	9.2	0.10	NA	NA	0.34	0.10	NA	NA	NA	NA
NHE-04	WELL-BAIL	180-280	03/14/91	SVL	21.1	0.10	NA	NA	0.45	0.10	NA	NA	NA	NA
NH-C03-380	WELL-BAIL	340-380	03/20/91	SVL	7.7	0.10	NA	NA	0.44	0.10	NA	NA	NA	NA
NH-C03-580	WELL-BAIL	540-580	03/14/91	SVL	20.6	0.10	NA	NA	0.40	0.10	NA	NA	NA	NA
NH-C03-680	WELL-BAIL	640-680	03/14/91	SVL	12.3	0.10	NA	NA	0.54	0.10	NA	NA	NA	NA
NH-C03-800	WELL-BAIL	760-800	03/13/91	SVL	8.8	0.10	NA	NA	0.46	0.10	NA	NA	NA	NA
	WELL-BAIL-DUP	760-800	03/13/91	SVL	9.1	0.10	NA	NA	0.56	0.10	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

08/05/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloride Value (Q)	Chloride DL	Conductance (umho/cm) Value (Q)	Conductance DL	Fluoride Value (Q)	Fluoride DL	Free CO2 (25C) Value (Q)	Free CO2 DL	Hardness Value (Q)	Hardness DL
NH-C04-240	WELL-BAIL	210-240	03/21/91	SVL	23.8	0.10	NA	NA	0.53	0.10	NA	NA	NA	NA
NH-C04-375	WELL-BAIL	335-375	03/21/91	SVL	13.0	0.10	NA	NA	0.51	0.10	NA	NA	NA	NA
NH-C04-560	WELL-BAIL	510-560	03/21/91	SVL	72.2	0.10	NA	NA	0.30	0.10	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

08/05/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hydroxide (OH) Value (Q)	Hydroxide (OH) DL	Langelier Index (unitless) Value (Q)	Langelier Index (unitless) DL	Magnesium Value (Q)	Magnesium DL	Nitrate (NO3) Value (Q)	Nitrate (NO3) DL	Nitrate-N (NO3-N) Value (Q)	Nitrate-N (NO3-N) DL
NH-C01-325	WELL-BAIL	275-325	03/20/91	SVL	NA	NA	NA	NA	NA	NA	73.9	0.09	16.8	0.02
NH-C01-450	WELL-BAIL	400-450	03/19/91	SVL	NA	NA	NA	NA	NA	NA	8.4	0.09	1.9	0.02
	WELL-BAIL-DUP	400-450	03/19/91	SVL	NA	NA	NA	NA	NA	NA	7.5	0.09	1.7	0.02
NH-C01-660	WELL-BAIL	630-660	03/19/91	SVL	NA	NA	NA	NA	NA	NA	8.8	0.09	2.0	0.02
NH-C01-780	WELL-BAIL	740-780	03/18/91	SVL	NA	NA	NA	NA	NA	NA	7.9	0.09	1.8	0.02
NH-C02-220	WELL-BAIL	170-220	03/07/91	SVL	NA	NA	NA	NA	NA	NA	46.6	0.09	10.6	0.02
NH-C02-325	WELL-BAIL	275-325	03/07/91	SVL	NA	NA	NA	NA	NA	NA	33.0	0.09	7.5	0.02
NH-C02-520	WELL-BAIL	470-520	03/07/91	SVL	NA	NA	NA	NA	NA	NA	26.0	0.09	5.9	0.02
NH-C02-681	WELL-BAIL	641-681	03/06/91	SVL	NA	NA	NA	NA	NA	NA	1.76	0.09	0.40	0.02
NHE-04	WELL-BAIL	180-280	03/14/91	SVL	NA	NA	NA	NA	NA	NA	39.2	0.09	8.9	0.02
NH-C03-380	WELL-BAIL	340-380	03/20/91	SVL	NA	NA	NA	NA	NA	NA	5.7	0.09	1.3	0.02
NH-C03-580	WELL-BAIL	540-580	03/14/91	SVL	NA	NA	NA	NA	NA	NA	17.6	0.09	4.0	0.02
NH-C03-680	WELL-BAIL	640-680	03/14/91	SVL	NA	NA	NA	NA	NA	NA	3.26	0.09	0.74	0.02
NH-C03-800	WELL-BAIL	760-800	03/13/91	SVL	NA	NA	NA	NA	NA	NA	2.51	0.09	0.57	0.02
	WELL-BAIL-DUP	760-800	03/13/91	SVL	NA	NA	NA	NA	NA	NA	2.42	0.09	0.55	0.02

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

08/05/92

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hydroxide (OH) Value (Q)	Hydroxide (OH) DL	Langelier Index (unitless) Value (Q)	Langelier Index (unitless) DL	Magnesium Value (Q)	Magnesium DL	Nitrate (NO3) Value (Q)	Nitrate (NO3) DL	Nitrate-N (NO3-N) Value (Q)	Nitrate-N (NO3-N) DL
NH-C04-240	WELL-BAIL	210-240	03/21/91	SVL	NA	NA	NA	NA	NA	NA	7.9	0.09	1.8	0.02
NH-C04-375	WELL-BAIL	335-375	03/21/91	SVL	NA	NA	NA	NA	NA	NA	70.4	0.09	16.0	0.02
NH-C04-560	WELL-BAIL	510-560	03/21/91	SVL	NA	NA	NA	NA	NA	NA	0.31	0.09	0.07	0.02

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

08/05/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Potassium Value (Q)	Potassium DL	Sodium Value (Q)	Sodium DL	Sulfate (SO4) Value (Q)	Sulfate (SO4) DL	TDS by addition Value (Q)	TDS by addition DL	pH (unitless) Value (Q)	pH (unitless) DL
NH-C01-325	WELL-BAIL	275-325	03/20/91	SVL	NA	NA	NA	NA	66.8	0.10	694 (J)	10.0	NA	NA
NH-C01-450	WELL-BAIL	400-450	03/19/91	SVL	NA	NA	NA	NA	56.3	0.10	297 (J)	10.0	NA	NA
	WELL-BAIL-DUP	400-450	03/19/91	SVL	NA	NA	NA	NA	54.7	0.10	318 (J)	10.0	NA	NA
NH-C01-660	WELL-BAIL	630-660	03/19/91	SVL	NA	NA	NA	NA	75.1	0.10	338 (J)	10.0	NA	NA
NH-C01-780	WELL-BAIL	740-780	03/18/91	SVL	NA	NA	NA	NA	81.8	0.10	377 (J)	10.0	NA	NA
NH-C02-220	WELL-BAIL	170-220	03/07/91	SVL	NA	NA	NA	NA	97.5	0.10	558	10	NA	NA
NH-C02-325	WELL-BAIL	275-325	03/07/91	SVL	NA	NA	NA	NA	61.1	0.10	437	10	NA	NA
NH-C02-520	WELL-BAIL	470-520	03/07/91	SVL	NA	NA	NA	NA	71.2	0.10	390	10	NA	NA
NH-C02-681	WELL-BAIL	641-681	03/06/91	SVL	NA	NA	NA	NA	40.8 (J)	0.10	233	10	NA	NA
NHE-04	WELL-BAIL	180-280	03/14/91	SVL	NA	NA	NA	NA	52.3	0.10	384 (J)	10.0	NA	NA
NH-C03-380	WELL-BAIL	340-380	03/20/91	SVL	NA	NA	NA	NA	35.3	0.10	213 (J)	10.0	NA	NA
NH-C03-580	WELL-BAIL	540-580	03/14/91	SVL	NA	NA	NA	NA	52.4	0.10	288 (J)	10.0	NA	NA
NH-C03-680	WELL-BAIL	640-680	03/14/91	SVL	NA	NA	NA	NA	45.1	0.10	253 (J)	10.0	NA	NA
NH-C03-800	WELL-BAIL	760-800	03/13/91	SVL	NA	NA	NA	NA	35.2	0.10	201 (J)	10.0	NA	NA
	WELL-BAIL-DUP	760-800	03/13/91	SVL	NA	NA	NA	NA	33.9	0.10	207 (J)	10.0	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

08/05/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Potassium Value (Q)	Potassium DL	Sodium Value (Q)	Sodium DL	Sulfate (SO4) Value (Q)	Sulfate (SO4) DL	TDS by addition Value (Q)	TDS by addition DL	pH (unitless) Value (Q)	pH (unitless) DL
NH-C04-240	WELL-BAIL	210-240	03/21/91	SVL	NA	NA	NA	NA	44.2	0.10	308 (J)	10.0	NA	NA
NH-C04-375	WELL-BAIL	335-375	03/21/91	SVL	NA	NA	NA	NA	42.0	0.10	331 (J)	10.0	NA	NA
NH-C04-560	WELL-BAIL	510-560	03/21/91	SVL	NA	NA	NA	NA	50.0	0.10	345 (J)	10.0	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

08/05/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	pH of CaCO3 Sat. 25C (unitless) Value (Q)	DL	pH of CaCO3 Sat. 60C (unitless) Value (Q)	DL
NH-C01-325	WELL-BAIL	275-325	03/20/91	SVL	NA	NA	NA	NA
NH-C01-450	WELL-BAIL	400-450	03/19/91	SVL	NA	NA	NA	NA
	WELL-BAIL-DUP	400-450	03/19/91	SVL	NA	NA	NA	NA
NH-C01-660	WELL-BAIL	630-660	03/19/91	SVL	NA	NA	NA	NA
NH-C01-780	WELL-BAIL	740-780	03/18/91	SVL	NA	NA	NA	NA
NH-C02-220	WELL-BAIL	170-220	03/07/91	SVL	NA	NA	NA	NA
NH-C02-325	WELL-BAIL	275-325	03/07/91	SVL	NA	NA	NA	NA
NH-C02-520	WELL-BAIL	470-520	03/07/91	SVL	NA	NA	NA	NA
NH-C02-681	WELL-BAIL	641-681	03/06/91	SVL	NA	NA	NA	NA
NHE-04	WELL-BAIL	180-280	03/14/91	SVL	NA	NA	NA	NA
NH-C03-380	WELL-BAIL	340-380	03/20/91	SVL	NA	NA	NA	NA
NH-C03-580	WELL-BAIL	540-580	03/14/91	SVL	NA	NA	NA	NA
NH-C03-680	WELL-BAIL	640-680	03/14/91	SVL	NA	NA	NA	NA
NH-C03-800	WELL-BAIL	760-800	03/13/91	SVL	NA	NA	NA	NA
	WELL-BAIL-DUP	760-800	03/13/91	SVL	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

08/05/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	pH of CaCO3 Sat. 25C (unitless) Value (Q)	DL	pH of CaCO3 Sat. 60C (unitless) Value (Q)	DL
NH-C04-240	WELL-BAIL	210-240	03/21/91	SVL	NA	NA	NA	NA
NH-C04-375	WELL-BAIL	335-375	03/21/91	SVL	NA	NA	NA	NA
NH-C04-560	WELL-BAIL	510-560	03/21/91	SVL	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF RADIOACTIVES IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Gross Alpha (pCi/l) Value (Q)	Gross Alpha (pCi/l) DL	Gross Beta (pCi/l) Value (Q)	Gross Beta (pCi/l) DL	Radon (pCi/l) Value (Q)	Radon (pCi/l) DL
NH-C01-325	WELL-BAIL	275-325	03/20/91	NYS	18+/-14	1	14+/-7	4	360+/-20	7
	WELL-BAIL-DUP	275-325	03/20/91	NYS	ND (U)	12	9+/-6	4	360+/-20	7
NH-C01-450	WELL-BAIL	400-450	03/19/91	NYS	10+/-7	1	6+/-3	4	520+/-30	7
	WELL-BAIL-DUP	400-450	03/19/91	NYS	12+/-8	1	6+/-3	4	450+/-30	7
NH-C01-660	WELL-BAIL	630-660	03/19/91	NYS	ND (U)	4	4+/-3	4	380+/-20	7
NH-C01-780	WELL-BAIL	740-780	03/18/91	NYS	ND (U)	4	ND (U)	3	140+/-13	7
	WELL-BAIL-DUP	740-780	03/18/91	NYS	ND (U)	4	4+/-3	4	160+/-14	7
NH-C02-220	WELL-BAIL	170-220	03/07/91	NYS	80+/-50		60+/-20		240+/-17	
	WELL-BAIL-DUP	170-220	03/07/91	NYS	100+/-50		70+/-20		220+/-20	
NH-C02-325	WELL-BAIL	275-325	03/07/91	NYS	120+/-90		140+/-40		460+/-30	
NH-C02-520	WELL-BAIL	470-520	03/07/91	NYS	25+/-16		15+/- 9		230+/-20	
NH-C02-681	WELL-BAIL	641-681	03/06/91	NYS	ND (U)	5	5+/- 3		180+/-15	
NHE-04	WELL-BAIL	180-280	03/14/91	NYS	ND (U)	4	ND (U)	3	260+/-18	
NH-C03-380	WELL-BAIL	340-380	03/20/91	NYS	ND (U)	2	3+/-2	4	220+/-17	7
NH-C03-580	WELL-BAIL	540-580	03/14/91	NYS	ND (U)	4	5+/- 3		100+/-11	
NH-C03-680	WELL-BAIL	640-680	03/14/91	NYS	ND (U)	3	4+/- 3		140+/-18	
NH-C03-800	WELL-BAIL	760-800	03/13/91	NYS	ND (U)	3	3+/- 2		110+/-12	

Notes: Concentrations are pCi/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Gross alpha and beta are determined by EPA Method 900.0. Radon is determined by Lucas cell emanation.
Notes for validated data (Q): U=Not detected above the concentration shown

08/05/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF RADIOACTIVES IN GROUNDWATER SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Gross Alpha (pCi/l) Value (Q)	Gross Alpha (pCi/l) DL	Gross Beta (pCi/l) Value (Q)	Gross Beta (pCi/l) DL	Radon (pCi/l) Value (Q)	Radon (pCi/l) DL
NH-C03-800	WELL-BAIL-DUP	760-800	03/13/91	NYS	ND (U)	3	6+/- 2		110+/-13	
NH-C04-240	WELL-BAIL	210-240	03/21/91	NYS	ND (U)	3	4+/-2	4	250+/-17	7
NH-C04-375	WELL-BAIL	335-375	03/21/91	NYS	ND (U)	4	3+/-2	4	220+/-20	7
NH-C04-560	WELL-BAIL	510-560	03/21/91	NYS	ND (U)	3	ND (U)	1	190+/-20	7

Notes: Concentrations are pCi/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Gross alpha and beta are determined by EPA Method 900.0. Radon is determined by Lucas cell emanation.
Notes for validated data (Q): U=Not detected above the concentration shown

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
NH-C01-325	VOC	WELL-RINSATE		03/20/91	03/20/91	N/A	NOT RPTD	YH406	ECO
	METAL	WELL-RINSATE		03/20/91	03/20/91	N/A	N/A	MYF721	DTC
	INORG	WELL-RINSATE		03/20/91	03/20/91	N/A	NOT RPTD	036	NYS
	INORG	WELL-RINSATE		03/20/91	03/20/91	N/A	NOT RPTD	6060Y-036	SVL
	RADIO	WELL-RINSATE		03/20/91	03/20/91	N/A	03/20/91	036	NYS
NH-C02-325	VOC	WELL-RINSATE		03/07/91	03/07/91	N/A	NOT RPTD	YH402	ECO
	METAL	WELL-RINSATE		03/07/91	03/07/91	N/A	NOT RPTD	MYF717	ALI
	INORG	WELL-RINSATE		03/07/91	03/07/91	N/A	NOT RPTD	015	NYS
	INORG	WELL-RINSATE		03/07/91	03/07/91	N/A	NOT RPTD	6060Y-015	SVL
	RADIO	WELL-RINSATE		03/07/91	03/07/91	N/A	N/A	015	NYS
	RADIO	WELL-RINSATE		03/07/91	03/07/91	N/A			SVL
NH-C04-560	VOC	WELL-RINSATE		03/21/91	03/21/91	N/A	NOT RPTD	YH407	ECO
	METAL	WELL-RINSATE		03/21/91	03/21/91	N/A	N/A	MYF722	DTC
	INORG	WELL-RINSATE		03/21/91	03/21/91	N/A	NOT RPTD	040	NYS
	INORG	WELL-RINSATE		03/21/91	03/21/91	N/A	NOT RPTD	6060Y-040	SVL
	RADIO	WELL-RINSATE		03/21/91	03/21/91	N/A	03/21/91	040	NYS
NHE-04	VOC	WELL-RINSATE		03/14/91	03/14/91	N/A	NOT RPTD	YH405	ECO
	METAL	WELL-RINSATE		03/14/91	03/14/91	N/A	N/A	MYF720	ALI
	INORG	WELL-RINSATE		03/14/91	03/14/91	N/A	NOT RPTD	030	NYS
	INORG	WELL-RINSATE		03/14/91	03/14/91	N/A	NOT RPTD	6060Y-030	SVL
	RADIO	WELL-RINSATE		03/14/91	03/14/91	N/A	N/A	030	NYS

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
NH-C01-325	WELL-RINSATE		03/20/91	ECO	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-C02-325	WELL-RINSATE		03/07/91	ECO	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NHE-04	WELL-RINSATE		03/14/91	ECO	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
NH-C04-560	WELL-RINSATE		03/21/91	ECO	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
NH-C01-325	WELL-RINSATE		03/20/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	1 (UJ)	1	ND (U)	1
NH-C02-325	WELL-RINSATE		03/07/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
NHE-04	WELL-RINSATE		03/14/91	ECO	ND (U)	1	ND (U)	2	2	1	1 (UJ)	1	ND (U)	1
NH-C04-560	WELL-RINSATE		03/21/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
NH-C01-325	WELL-RINSATE		03/20/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
NH-C02-325	WELL-RINSATE		03/07/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
NHE-04	WELL-RINSATE		03/14/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
NH-C04-560	WELL-RINSATE		03/21/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
NH-C01-325	WELL-RINSATE		03/20/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NH-C02-325	WELL-RINSATE		03/07/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NHE-04	WELL-RINSATE		03/14/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
NH-C04-560	WELL-RINSATE		03/21/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
NH-C01-325	WELL-RINSATE		03/20/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
NH-C02-325	WELL-RINSATE		03/07/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
NHE-04	WELL-RINSATE		03/14/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
NH-C04-560	WELL-RINSATE		03/21/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
NH-C01-325	WELL-RINSATE		03/20/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-C02-325	WELL-RINSATE		03/07/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NHE-04	WELL-RINSATE		03/14/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
NH-C04-560	WELL-RINSATE		03/21/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
NH-C01-325	WELL-RINSATE		03/20/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	2 (UJ)	1	ND (U)	1
NH-C02-325	WELL-RINSATE		03/07/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
NHE-04	WELL-RINSATE		03/14/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	2 (UJ)	1	ND (U)	1
NH-C04-560	WELL-RINSATE		03/21/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	2 (UJ)	1	ND (U)	1

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	1,1,2,2-Tetrachloroethane DL	Tetrachloroethene (PCE) Value (Q)	Tetrachloroethene (PCE) DL	Tetrahydrofuran Value (Q)	Tetrahydrofuran DL	Toluene Value (Q)	Toluene DL	1,2,3-Trichlorobenzene Value (Q)	1,2,3-Trichlorobenzene DL
NH-C01-325	WELL-RINSATE		03/20/91	ECO	ND (U)	1	ND (U)	1	NA	NA	2 (UJ)	1	NA	NA
NH-C02-325	WELL-RINSATE		03/07/91	ECO	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
NHE-04	WELL-RINSATE		03/14/91	ECO	ND (U)	1	1 (UJ)	1	NA	NA	1 (UJ)	1	NA	NA
NH-C04-560	WELL-RINSATE		03/21/91	ECO	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
NH-C01-325	WELL-RINSATE		03/20/91	ECO	0.3 (J)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
NH-C02-325	WELL-RINSATE		03/07/91	ECO	0.2 (J)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
NHE-04	WELL-RINSATE		03/14/91	ECO	0.3 (J)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
NH-C04-560	WELL-RINSATE		03/21/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
NH-C01-325	WELL-RINSATE		03/20/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-C02-325	WELL-RINSATE		03/07/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NHE-04	WELL-RINSATE		03/14/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
NH-C04-560	WELL-RINSATE		03/21/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)	DL
NH-C01-325	WELL-RINSATE		03/20/91	ECO	ND (U)	1
NH-C02-325	WELL-RINSATE		03/07/91	ECO	ND (U)	1
NHE-04	WELL-RINSATE		03/14/91	ECO	ND (U)	1
NH-C04-560	WELL-RINSATE		03/21/91	ECO	ND (U)	1

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Aluminum (Al) Value (Q)	Total Aluminum (Al) DL	Total Antimony (Sb) Value (Q)	Total Antimony (Sb) DL	Total Arsenic (As) Value (Q)	Total Arsenic (As) DL	Total Barium (Ba) Value (Q)	Total Barium (Ba) DL	Total Beryllium (Be) Value (Q)	Total Beryllium (Be) DL
NH-C01-325	WELL-RINSATE		03/20/91	DTC	ND (U)	0.058	ND (U)	0.024	ND (U)	0.001	0.001 (LJ)	0.001	ND (U)	0.001
NH-C02-325	WELL-RINSATE		03/07/91	ALI	ND (U)	0.036	ND (U)	0.026	ND (U)	0.001	0.0022 (LJ)	0.002	ND (U)	0.003
NHE-04	WELL-RINSATE		03/14/91	ALI	ND (U)	0.036	ND (U)	0.026	ND (U)	0.002	0.0025 (LJ)	0.002	ND (U)	0.003
NH-C04-560	WELL-RINSATE		03/21/91	DTC	ND (U)	0.058	ND (U)	0.024	0.001 (LJ)	0.001	0.001 (LJ)	0.001	ND (U)	0.001

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

09/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Cadmium (Cd) Value (Q)	Total Cadmium (Cd) DL	Total Calcium (Ca) Value (Q)	Total Calcium (Ca) DL	Total Chromium (Cr) Value (Q)	Total Chromium (Cr) DL	Total Cobalt (Co) Value (Q)	Total Cobalt (Co) DL	Total Copper (Cu) Value (Q)	Total Copper (Cu) DL
NH-C01-325	WELL-RINSATE		03/20/91	DTC	ND (U)	0.003	0.147 (LJ)	0.0480	0.0061 (LJ)	0.006	ND (U)	0.005	ND (U)	0.005
NH-C02-325	WELL-RINSATE		03/07/91	ALI	ND (U)	0.004	0.445 (LJ)	0.053	ND (U)	0.007	ND (U)	0.018	0.0045 (LJ)	0.004
NHE-04	WELL-RINSATE		03/14/91	ALI	ND (U)	0.004	0.774 (LJ)	0.053	ND (U)	0.007	ND (U)	0.018	0.005 (LJ)	0.004
NH-C04-560	WELL-RINSATE		03/21/91	DTC	ND (U)	0.003	0.394 (LJ)	0.0480	ND (U)	0.006	ND (U)	0.005	ND (U)	0.005

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

09/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Iron (Fe) Value (Q)	Total Iron (Fe) DL	Total Lead (Pb) Value (Q)	Total Lead (Pb) DL	Total Magnesium (Mg) Value (Q)	Total Magnesium (Mg) DL	Total Manganese (Mn) Value (Q)	Total Manganese (Mn) DL	Total Mercury (Hg) Value (Q)	Total Mercury (Hg) DL
NH-C01-325	WELL-RINSATE		03/20/91	DTC	ND (U)	0.019	0.0011 (LJ)	0.001	ND (U)	0.051	ND (U)	0.001	ND (U)	0.00020
NH-C02-325	WELL-RINSATE		03/07/91	ALI	ND (U)	0.006	0.0011 (LJ)	0.001	0.0894 (LJ)	0.042	ND (U)	0.001	ND (U)	0.00020
NHE-04	WELL-RINSATE		03/14/91	ALI	0.0437 (LJ)	0.006	ND (U)	0.001	0.228 (LJ)	0.042	0.0026 (LJ)	0.001	ND (U)	0.00020
NH-C04-560	WELL-RINSATE		03/21/91	DTC	ND (U)	0.019	ND (U)	0.001	0.133 (LJ)	0.0510	ND (U)	0.001	ND (U)	0.00020

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

09/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Nickel (Ni) Value (Q)	Total Nickel (Ni) DL	Total Potassium (K) Value (Q)	Total Potassium (K) DL	Total Selenium (Se) Value (Q)	Total Selenium (Se) DL	Total Silver (Ag) Value (Q)	Total Silver (Ag) DL	Total Sodium (K) Value (Q)	Total Sodium (K) DL
NH-C01-325	WELL-RINSATE		03/20/91	DTC	ND (U)	0.012	ND (U)	0.697	ND (U)	0.001	ND (U)	0.004	0.159 (LJ)	0.0400
NH-C02-325	WELL-RINSATE		03/07/91	ALI	ND (U)	0.026	1.630 (LJ)	0.423	ND (U)	0.001	ND (U)	0.008	0.223 (LJ)	0.047
NHE-04	WELL-RINSATE		03/14/91	ALI	ND (U)	0.026	0.538 (LJ)	0.423	0.001 (UJ)	0.0010	ND (U)	0.008	0.414 (LJ)	0.047
NH-C04-560	WELL-RINSATE		03/21/91	DTC	ND (U)	0.012	ND (U)	0.697	ND (U)	0.001	ND (U)	0.004	0.445 (LJ)	0.0400

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

09/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Thallium (Tl) Value (Q)	Total Thallium (Tl) DL	Total Vanadium (V) Value (Q)	Total Vanadium (V) DL	Total Zinc (Zn) Value (Q)	Total Zinc (Zn) DL
NH-C01-325	WELL-RINSATE		03/20/91	DTC	ND (U)	0.001	ND (U)	0.004	0.0178 (LJ)	0.004
NH-C02-325	WELL-RINSATE		03/07/91	ALI	0.002 (UJ)	0.002	0.0115 (LJ)	0.005	0.0126 (LJ)	0.003
NHE-04	WELL-RINSATE		03/14/91	ALI	0.002 (UJ)	0.002	ND (U)	0.005	0.0102 (LJ)	0.003
NH-C04-560	WELL-RINSATE		03/21/91	DTC	ND (U)	0.001	ND (U)	0.004	0.0168 (LJ)	0.004

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Alkalinity Value (Q)	Alkalinity DL	Aluminum Value (Q)	Aluminum DL	Bicarbonate (HCO3) Value (Q)	Bicarbonate (HCO3) DL	Calcium Value (Q)	Calcium DL	Carbonate (CO3) Value (Q)	Carbonate (CO3) DL
NH-C01-325	WELL-RINSATE		03/20/91	SVL	ND (U)	2.0	NA	NA	NA	NA	NA	NA	NA	NA
NH-C02-325	WELL-RINSATE		03/07/91	SVL	ND (U)	2	NA	NA	NA	NA	NA	NA	NA	NA
NHE-04	WELL-RINSATE		03/14/91	SVL	ND (U)	2.0	NA	NA	NA	NA	NA	NA	NA	NA
NH-C04-560	WELL-RINSATE		03/21/91	SVL	ND (U)	2.0	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloride Value (Q)	Chloride DL	Conductance (umho/cm) Value (Q)	Conductance DL	Fluoride Value (Q)	Fluoride DL	Free CO2 (25C) Value (Q)	Free CO2 (25C) DL	Hardness Value (Q)	Hardness DL
NH-C01-325	WELL-RINSATE		03/20/91	SVL	ND (U)	0.10	NA	NA	ND (U)	0.10	NA	NA	NA	NA
NH-C02-325	WELL-RINSATE		03/07/91	SVL	ND (U)	0.10	NA	NA	ND (U)	0.10	NA	NA	NA	NA
NHE-04	WELL-RINSATE		03/14/91	SVL	ND (U)	0.10	NA	NA	ND (U)	0.10	NA	NA	NA	NA
NH-C04-560	WELL-RINSATE		03/21/91	SVL	ND (U)	0.10	NA	NA	ND (U)	0.10	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hydroxide (OH) Value (Q)	Hydroxide (OH) DL	Langelier Index (unitless) Value (Q)	Langelier Index (unitless) DL	Magnesium Value (Q)	Magnesium DL	Nitrate (NO3) Value (Q)	Nitrate (NO3) DL	Nitrate-N (NO3-N) Value (Q)	Nitrate-N (NO3-N) DL
NH-C01-325	WELL-RINSATE		03/20/91	SVL	NA	NA	NA	NA	NA	NA	ND (U)	0.09	ND (U)	0.02
NH-C02-325	WELL-RINSATE		03/07/91	SVL	NA	NA	NA	NA	NA	NA	ND (U)	0.09	ND (U)	0.02
NHE-04	WELL-RINSATE		03/14/91	SVL	NA	NA	NA	NA	NA	NA	ND (U)	0.09	ND (U)	0.02
NH-C04-560	WELL-RINSATE		03/21/91	SVL	NA	NA	NA	NA	NA	NA	ND (U)	0.09	ND (U)	0.02

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Potassium Value (Q)	Potassium DL	Sodium Value (Q)	Sodium DL	Sulfate (SO4) Value (Q)	Sulfate (SO4) DL	TDS by addition Value (Q)	TDS by addition DL	pH (unitless) Value (Q)	pH (unitless) DL
NH-C01-325	WELL-RINSATE		03/20/91	SVL	NA	NA	NA	NA	ND (U)	0.10	20 (J)	10.0	NA	NA
NH-C02-325	WELL-RINSATE		03/07/91	SVL	NA	NA	NA	NA	ND (U)	0.10	ND (U)	10	NA	NA
NHE-04	WELL-RINSATE		03/14/91	SVL	NA	NA	NA	NA	ND (U)	0.10	10.0 (UJ)	10.0	NA	NA
NH-C04-560	WELL-RINSATE		03/21/91	SVL	NA	NA	NA	NA	ND (U)	0.10	18 (J)	10.0	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	pH of CaCO3 Sat. 25C (unitless) Value (Q)	DL	pH of CaCO3 Sat. 60C (unitless) Value (Q)	DL
NH-C01-325	WELL-RINSATE		03/20/91	SVL	NA	NA	NA	NA
NH-C02-325	WELL-RINSATE		03/07/91	SVL	NA	NA	NA	NA
NHE-04	WELL-RINSATE		03/14/91	SVL	NA	NA	NA	NA
NH-C04-560	WELL-RINSATE		03/21/91	SVL	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92 CONCENTRATION OF RADIOACTIVES IN GROUNDWATER FIELD QC SAMPLES FROM NORTH HOLLYWOOD PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Gross Alpha (pCi/l) Value (Q)	Gross Alpha (pCi/l) DL	Gross Beta (pCi/l) Value (Q)	Gross Beta (pCi/l) DL	Radon (pCi/l) Value (Q)	Radon (pCi/l) DL
NH-C01-325	WELL-RINSATE		03/20/91	NYS	ND (U)	0.6	ND (U)	2	ND (U)	4
NH-C02-325	WELL-RINSATE		03/07/91	NYS	ND (U)	1	ND (U)	2	ND (U)	6
NHE-04	WELL-RINSATE		03/14/91	NYS	ND (U)	0.7	ND (U)	2	ND (U)	3
NH-C04-560	WELL-RINSATE		03/21/91	NYS	ND (U)	0.8	ND (U)	2	ND (U)	6

Notes: Concentrations are pCi/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Gross alpha and beta are determined by EPA Method 900.0. Radon is determined by Lucas cell emanation.
Notes for validated data (Q): U=Not detected above the concentration shown

Appendix G: Groundwater Sample Summary Tables

Appendix G.5 Resampling of the Crystal Springs Cluster Wells

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
CS-C01-105	VOC	WELL-BAIL	75-105	03/25/91	03/29/91	N/A	04/02/91	91004731	DWP
	VOC	WELL-BAIL	75-105	03/25/91	03/25/91	N/A	NOT RPTD	YH362	ECO
	METAL	WELL-BAIL-F1.2	75-105	03/25/91	03/25/91	N/A	N/A	MYF661	DTC
	INORG	WELL-BAIL	75-105	03/25/91	03/25/91	N/A	NOT RPTD	043	NYS
	INORG	WELL-BAIL	75-105	03/25/91	03/25/91	N/A	NOT RPTD	6060Y-043	SVL
	RADIO	WELL-BAIL	75-105	03/25/91	03/25/91	N/A	03/25/91	043	NYS
CS-C01-285	VOC	WELL-BAIL	265-285	03/25/91	03/29/91	N/A	04/02/91	91004730	DWP
	VOC	WELL-BAIL	265-285	03/25/91	03/25/91	N/A	NOT RPTD	YH363	ECO
	METAL	WELL-BAIL-F1.2	265-285	03/25/91	03/25/91	N/A	N/A	MYF662	DTC
	INORG	WELL-BAIL	265-285	03/21/91	03/21/91	N/A	NOT RPTD	6060Y-042	SVL
	INORG	WELL-BAIL	265-285	03/25/91	03/25/91	N/A	NOT RPTD	046	NYS
	INORG	WELL-BAIL-DUP	265-285	03/25/91	03/25/91	N/A	NOT RPTD	046-DUP	NYS
	RADIO	WELL-BAIL	265-285	03/25/91	03/25/91	N/A	03/25/91	046	NYS
	RADIO	WELL-BAIL-DUP	265-285	03/25/91	03/25/91	N/A	03/25/91	046-DUP	NYS
CS-C01-558	VOC	WELL-BAIL	538-558	03/25/91	03/29/91	N/A	04/02/91	91004732	DWP
	VOC	WELL-BAIL	538-558	03/25/91	03/25/91	N/A	NOT RPTD	YH364	ECO
	METAL	WELL-BAIL-F1.2	538-558	03/25/91	03/25/91	N/A	N/A	MYF663	DTC
	INORG	WELL-BAIL	538-558	03/25/91	03/25/91	N/A	NOT RPTD	045	NYS
	INORG	WELL-BAIL	538-558	03/25/91	03/25/91	N/A	NOT RPTD	6060Y-045	SVL
	RADIO	WELL-BAIL	538-558	03/25/91	03/25/91	N/A	03/25/91	045	NYS
CS-C02-062	VOC	WELL-BAIL	32-62	03/27/91	03/29/91	N/A	04/01/91	91004739	DWP
	VOC	WELL-BAIL	32-62	03/27/91	03/27/91	N/A	NOT RPTD	YH365	ECO
	METAL	WELL-BAIL-F1.2	32-62	03/27/91	03/27/91	N/A	N/A	MYF664	DTC
	INORG	WELL-BAIL	32-62	03/27/91	03/27/91	N/A	NOT RPTD	062	NYS
	INORG	WELL-BAIL	32-62	03/27/91	03/27/91	N/A	NOT RPTD	6060Y-062	SVL
	RADIO	WELL-BAIL	32-62	03/27/91	03/27/91	N/A	03/27/91	062	NYS
CS-C02-180	VOC	WELL-BAIL	140-180	03/27/91	03/29/91	N/A	04/02/91	91004738	DWP
	VOC	WELL-BAIL	140-180	03/27/91	03/27/91	N/A	NOT RPTD	YH366	ECO
	METAL	WELL-BAIL-F1.2	140-180	03/27/91	03/27/91	N/A	N/A	MYF665	DTC
	INORG	WELL-BAIL	140-180	03/27/91	03/27/91	N/A	NOT RPTD	061	NYS
	INORG	WELL-BAIL	140-180	03/27/91	03/27/91	N/A	NOT RPTD	6060Y-061	SVL
	RADIO	WELL-BAIL	140-180	03/27/91	03/27/91	N/A	03/27/91	061	NYS
CS-C02-250	VOC	WELL-BAIL	230-250	03/27/91	03/29/91	N/A	04/01/91	91004737	DWP
	VOC	WELL-BAIL	230-250	03/27/91	03/27/91	N/A	NOT RPTD	YH367	ECO
	METAL	WELL-BAIL-F1.2	230-250	03/27/91	03/27/91	N/A	N/A	MYF666	DTC
	INORG	WELL-BAIL	230-250	03/27/91	03/27/91	N/A	NOT RPTD	059	NYS
	INORG	WELL-BAIL	230-250	03/27/91	03/27/91	N/A	NOT RPTD	6060Y-059	SVL
	RADIO	WELL-BAIL	230-250	03/27/91	03/27/91	N/A	03/27/91	059	NYS
CS-C02-335	VOC	WELL-BAIL	315-335	03/27/91	03/29/91	N/A	04/02/91	91004736	DWP
	VOC	WELL-BAIL	315-335	03/27/91	03/27/91	N/A	NOT RPTD	YH368	ECO
	METAL	WELL-BAIL-F1.2	315-335	03/27/91	03/27/91	N/A	N/A	MYF667	DTC
	INORG	WELL-BAIL	315-335	03/27/91	03/27/91	N/A	NOT RPTD	058	NYS
	INORG	WELL-BAIL	315-335	03/27/91	03/27/91	N/A	NOT RPTD	6060Y-058	SVL

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
CS-C02-335	RADIO	WELL-BAIL	315-335	03/27/91	03/27/91	N/A	03/27/91	058	NYS
CS-C03-100	VOC	WELL-BAIL	60-100	04/02/91	04/04/91	N/A	04/05/91	91005063	DWP
	VOC	WELL-BAIL	60-100	04/02/91	04/02/91	N/A	NOT RPTD	YH369	ECO
	METAL	WELL-BAIL-DUP-UNF	60-100	04/02/91	04/02/91	N/A	N/A	MYF671	ALI
	METAL	WELL-BAIL-F.45	60-100	04/02/91	04/02/91	N/A	N/A	MYF669	ALI
	METAL	WELL-BAIL-F1.2	60-100	04/02/91	04/02/91	N/A	N/A	MYF668	ALI
	METAL	WELL-BAIL-UNF	60-100	04/02/91	04/02/91	N/A	N/A	MYF670	ALI
	INORG	WELL-BAIL	60-100	04/02/91	04/02/91	N/A	NOT RPTD	070	NYS
	INORG	WELL-BAIL	60-100	04/02/91	04/02/91	N/A	NOT RPTD	6060Y-070	SVL
	RADIO	WELL-BAIL	60-100	04/02/91	04/02/91	N/A	04/02/91	070	NYS
CS-C03-325	VOC	WELL-BAIL	295-325	04/03/91	04/04/91	N/A	04/05/91	91005060	DWP
	VOC	WELL-BAIL	295-325	04/03/91	04/03/91	N/A	NOT RPTD	YH370	ECO
	METAL	WELL-BAIL-F.45	295-325	04/03/91	04/03/91	N/A	N/A	MYF673	ALI
	METAL	WELL-BAIL-F1.2	295-325	04/03/91	04/03/91	N/A	N/A	MYF672	ALI
	METAL	WELL-BAIL-UNF	295-325	04/03/91	04/03/91	N/A	N/A	MYF674	ALI
	INORG	WELL-BAIL	295-325	04/03/91	04/03/91	N/A	NOT RPTD	082	NYS
	INORG	WELL-BAIL	295-325	04/03/91	04/03/91	N/A	NOT RPTD	6060Y-082	SVL
	INORG	WELL-BAIL-DUP	295-325	04/03/91	04/03/91	N/A	NOT RPTD	082-DUP	NYS
	RADIO	WELL-BAIL	295-325	04/03/91	04/03/91	N/A	04/03/91	082	NYS
	RADIO	WELL-BAIL-DUP	295-325	04/03/91	04/03/91	N/A	04/03/91	082-DUP	NYS
CS-C03-465	VOC	WELL-BAIL	425-465	04/03/91	04/04/91	N/A	04/05/91	91005061	DWP
	VOC	WELL-BAIL	425-465	04/03/91	04/03/91	N/A	NOT RPTD	YH371	ECO
	METAL	WELL-BAIL-F.45	425-465	04/03/91	04/03/91	N/A	N/A	MYF676	ALI
	METAL	WELL-BAIL-F1.2	425-465	04/03/91	04/03/91	N/A	N/A	MYF675	ALI
	METAL	WELL-BAIL-UNF	425-465	04/03/91	04/03/91	N/A	N/A	MYF677	ALI
	INORG	WELL-BAIL	425-465	04/03/91	04/03/91	N/A	NOT RPTD	079	NYS
	INORG	WELL-BAIL	425-465	04/03/91	04/03/91	N/A	NOT RPTD	6060Y-079	SVL
	RADIO	WELL-BAIL	425-465	04/03/91	04/03/91	N/A	04/03/91	079	NYS
CS-C03-550	VOC	WELL-BAIL	530-550	04/02/91	04/04/91	N/A	04/05/91	91005062	DWP
	VOC	WELL-BAIL	530-550	04/02/91	04/02/91	N/A	NOT RPTD	YH372	ECO
	METAL	WELL-BAIL-F.45	530-550	04/02/91	04/02/91	N/A	N/A	MYF679	ALI
	METAL	WELL-BAIL-F1.2	530-550	04/02/91	04/02/91	N/A	N/A	MYF678	ALI
	METAL	WELL-BAIL-UNF	530-550	04/02/91	04/02/91	N/A	N/A	MYF680	ALI
	INORG	WELL-BAIL	530-550	04/02/91	04/02/91	N/A	NOT RPTD	074	NYS
	INORG	WELL-BAIL	530-550	04/02/91	04/02/91	N/A	NOT RPTD	6060Y-074	SVL
	RADIO	WELL-BAIL	530-550	04/02/91	04/02/91	N/A	04/02/91	074	NYS
CS-C04-290	VOC	WELL-BAIL	260-290	03/26/91	03/29/91	N/A	04/01/91	91004735	DWP
	VOC	WELL-BAIL	260-290	03/26/91	03/26/91	N/A	NOT RPTD	YH373	ECO
	METAL	WELL-BAIL-DUP-F.45	260-290	03/26/91	03/26/91	N/A	N/A	MYF684	DTC
	METAL	WELL-BAIL-F.45	260-290	03/26/91	03/26/91	N/A	N/A	MYF682	DTC
	METAL	WELL-BAIL-F1.2	260-290	03/26/91	03/26/91	N/A	N/A	MYF681	DTC
	METAL	WELL-BAIL-UNF	260-290	03/26/91	03/26/91	N/A	N/A	MYF683	DTC
	INORG	WELL-BAIL	260-290	03/26/91	03/26/91	N/A	NOT RPTD	053	NYS
	INORG	WELL-BAIL	260-290	03/26/91	03/26/91	N/A	NOT RPTD	6060Y-053	SVL
	INORG	WELL-BAIL-DUP	260-290	03/26/91	03/26/91	N/A	NOT RPTD	053-DUP	NYS

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
CS-C04-290	RADIO	WELL-BAIL	260-290	03/26/91	03/26/91	N/A	03/26/91	053	NYS
	RADIO	WELL-BAIL-DUP	260-290	03/26/91	03/26/91	N/A	03/26/91	053-DUP	NYS
CS-C04-382	VOC	WELL-BAIL	362-382	03/26/91	03/29/91	N/A	04/01/91	91004733	DWP
	VOC	WELL-BAIL	362-382	03/26/91	03/26/91	N/A	NOT RPTD	YH374	ECO
	METAL	WELL-BAIL-F.45	362-382	03/26/91	03/26/91	N/A	N/A	MYF686	DTC
	METAL	WELL-BAIL-F1.2	362-382	03/26/91	03/26/91	N/A	N/A	MYF685	DTC
	METAL	WELL-BAIL-UNF	362-382	03/26/91	03/26/91	N/A	N/A	MYF687	DTC
	INORG	WELL-BAIL	362-382	03/26/91	03/26/91	N/A	NOT RPTD	057	NYS
	INORG	WELL-BAIL	362-382	03/26/91	03/26/91	N/A	NOT RPTD	6060Y-057	SVL
	RADIO	WELL-BAIL	362-382	03/26/91	03/26/91	N/A	03/26/91	057	NYS
CS-C04-520	VOC	WELL-BAIL	500-520	03/26/91	03/29/91	N/A	04/01/91	91004734	DWP
	VOC	WELL-BAIL	500-520	03/26/91	03/26/91	N/A	NOT RPTD	YH375	ECO
	METAL	WELL-BAIL-F.45	500-520	03/26/91	03/26/91	N/A	N/A	MYF689	DTC
	METAL	WELL-BAIL-F1.2	500-520	03/26/91	03/26/91	N/A	N/A	MYF688	DTC
	METAL	WELL-BAIL-UNF	500-520	03/26/91	03/26/91	N/A	N/A	MYF690	DTC
	INORG	WELL-BAIL	500-520	03/26/91	03/26/91	N/A	NOT RPTD	049	NYS
	INORG	WELL-BAIL	500-520	03/26/91	03/26/91	N/A	NOT RPTD	6060Y-049	SVL
	RADIO	WELL-BAIL	500-520	03/26/91	03/26/91	N/A	03/26/91	049	NYS
CS-C05-160	VOC	WELL-BAIL	120-160	03/28/91	03/28/91	N/A	NOT RPTD	YH376	ECO
	METAL	WELL-BAIL-F1.2	120-160	03/28/91	03/28/91	N/A	N/A	MYF691	DTC
	INORG	WELL-BAIL	120-160	03/28/91	03/28/91	N/A	NOT RPTD	066	NYS
	INORG	WELL-BAIL	120-160	03/28/91	03/28/91	N/A	NOT RPTD	6060Y-066	SVL
	RADIO	WELL-BAIL	120-160	03/28/91	03/28/91	N/A	03/28/91	066	NYS
CS-C05-290	VOC	WELL-BAIL	260-290	03/28/91	03/28/91	N/A	NOT RPTD	YH377	ECO
	VOC	WELL-BAIL-DUP	260-290	03/28/91	03/28/91	N/A	NOT RPTD	YH397	ECO
	METAL	WELL-BAIL-DUP-F1.2	260-290	03/28/91	03/28/91	N/A	N/A	MYF712	DTC
	METAL	WELL-BAIL-F1.2	260-290	03/28/91	03/28/91	N/A	N/A	MYF692	DTC
	INORG	WELL-BAIL	260-290	03/28/91	03/28/91	N/A	NOT RPTD	063	NYS
	INORG	WELL-BAIL	260-290	03/28/91	03/28/91	N/A	NOT RPTD	6060Y-063	SVL
	INORG	WELL-BAIL-DUP	260-290	03/28/91	03/28/91	N/A	NOT RPTD	064	NYS
	INORG	WELL-BAIL-DUP	260-290	03/28/91	03/28/91	N/A	NOT RPTD	6060Y-064	SVL
	RADIO	WELL-BAIL	260-290	03/28/91	03/28/91	N/A	03/28/91	063	NYS
	RADIO	WELL-BAIL-DUP	260-290	03/28/91	03/28/91	N/A	03/28/91	064	NYS
CS-C06-185	VOC	WELL-BAIL	155-185	03/11/91	03/11/91	N/A	NOT RPTD	YH379	ECO
	METAL	WELL-BAIL-F1.2	155-185	03/11/91	03/11/91	N/A	N/A	MYF694	ALI
	INORG	WELL-BAIL	155-185	03/11/91	03/11/91	N/A	NOT RPTD	018	NYS
	INORG	WELL-BAIL	155-185	03/11/91	03/11/91	N/A	NOT RPTD	6060Y-018	SVL
	RADIO	WELL-BAIL	155-185	03/11/91	03/11/91	N/A	N/A	018	NYS
CS-C06-278	VOC	WELL-BAIL	258-278	03/11/91	03/11/91	N/A	NOT RPTD	YH380	ECO
	METAL	WELL-BAIL-F1.2	258-278	03/11/91	03/11/91	N/A	N/A	MYF695	ALI
	INORG	WELL-BAIL	258-278	03/11/91	03/11/91	N/A	NOT RPTD	017	NYS
	INORG	WELL-BAIL	258-278	03/11/91	03/11/91	N/A	NOT RPTD	6060Y-017	SVL
	RADIO	WELL-BAIL	258-278	03/11/91	03/11/91	N/A	N/A	017	NYS

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
CS-C01-105	WELL-BAIL	75-105	03/25/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	75-105	03/25/91	ECO	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
CS-C01-285	WELL-BAIL	265-285	03/25/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	265-285	03/25/91	ECO	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
CS-C01-558	WELL-BAIL	538-558	03/25/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	538-558	03/25/91	ECO	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
CS-C02-062	WELL-BAIL	32-62	03/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	32-62	03/27/91	ECO	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
CS-C02-180	WELL-BAIL	140-180	03/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	140-180	03/27/91	ECO	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
CS-C02-250	WELL-BAIL	230-250	03/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	230-250	03/27/91	ECO	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
CS-C02-335	WELL-BAIL	315-335	03/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	315-335	03/27/91	ECO	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
CS-C03-100	WELL-BAIL	60-100	04/02/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	60-100	04/02/91	ECO	2 (UJ)	2	NA	NA	NA	NA	0.9 (J)	1	NA	NA
CS-C03-325	WELL-BAIL	295-325	04/03/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	295-325	04/03/91	ECO	3 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
CS-C03-465	WELL-BAIL	425-465	04/03/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	425-465	04/03/91	ECO	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
CS-C03-550	WELL-BAIL	530-550	04/02/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	530-550	04/02/91	ECO	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
CS-C04-290	WELL-BAIL	260-290	03/26/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	260-290	03/26/91	ECO	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
CS-C04-382	WELL-BAIL	362-382	03/26/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	362-382	03/26/91	ECO	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
CS-C04-520	WELL-BAIL	500-520	03/26/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	500-520	03/26/91	ECO	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
CS-C05-160	WELL-BAIL	120-160	03/28/91	ECO	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
CS-C05-290	WELL-BAIL	260-290	03/28/91	ECO	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL-DUP	260-290	03/28/91	ECO	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
CS-C06-185	WELL-BAIL	155-185	03/11/91	ECO	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
CS-C06-278	WELL-BAIL	258-278	03/11/91	ECO	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

09/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
CS-C01-105	WELL-BAIL	75-105	03/25/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	75-105	03/25/91	ECO	ND (U)	1	ND (U)	2	2 (J)	1	ND (U)	1	ND (U)	1
CS-C01-285	WELL-BAIL	265-285	03/25/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	265-285	03/25/91	ECO	ND (U)	1	ND (U)	2	1 (UJ)	1	ND (U)	1	ND (U)	1
CS-C01-558	WELL-BAIL	538-558	03/25/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	538-558	03/25/91	ECO	ND (U)	1	ND (U)	2	1 (UJ)	1	ND (U)	1	ND (U)	1
CS-C02-062	WELL-BAIL	32-62	03/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	32-62	03/27/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
CS-C02-180	WELL-BAIL	140-180	03/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	140-180	03/27/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
CS-C02-250	WELL-BAIL	230-250	03/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	230-250	03/27/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
CS-C02-335	WELL-BAIL	315-335	03/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	315-335	03/27/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
CS-C03-100	WELL-BAIL	60-100	04/02/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	60-100	04/02/91	ECO	ND (U)	1	2 (UJ)	2	ND (U)	1	29	1	ND (U)	1
CS-C03-325	WELL-BAIL	295-325	04/03/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	295-325	04/03/91	ECO	ND (U)	1	2 (UJ)	2	ND (U)	1	ND (U)	1	ND (U)	1
CS-C03-465	WELL-BAIL	425-465	04/03/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	425-465	04/03/91	ECO	ND (U)	1	ND (URJ)	2	2 (J)	1	ND (U)	1	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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09/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
CS-C03-550	WELL-BAIL	530-550	04/02/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	530-550	04/02/91	ECO	ND (U)	1	2 (UJ)	2	ND (U)	1	ND (U)	1	ND (U)	1
CS-C04-290	WELL-BAIL	260-290	03/26/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	260-290	03/26/91	ECO	ND (U)	1	ND (U)	2	1 (UJ)	1	ND (U)	1	ND (U)	1
CS-C04-382	WELL-BAIL	362-382	03/26/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	362-382	03/26/91	ECO	ND (U)	1	ND (U)	2	1 (UJ)	1	ND (U)	1	ND (U)	1
CS-C04-520	WELL-BAIL	500-520	03/26/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	500-520	03/26/91	ECO	ND (U)	1	ND (U)	2	6 (J)	1	ND (U)	1	ND (U)	1
CS-C05-160	WELL-BAIL	120-160	03/28/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
CS-C05-290	WELL-BAIL	260-290	03/28/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	1	1	ND (U)	1
	WELL-BAIL-DUP	260-290	03/28/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
CS-C06-185	WELL-BAIL	155-185	03/11/91	ECO	ND (U)	1	ND (U)	2	1 (UJ)	1	1 (UJ)	1	ND (U)	1
CS-C06-278	WELL-BAIL	258-278	03/11/91	ECO	ND (U)	1	ND (U)	2	5 (J)	1	1 (UJ)	1	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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09/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
CS-C01-105	WELL-BAIL	75-105	03/25/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	75-105	03/25/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
CS-C01-285	WELL-BAIL	265-285	03/25/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	265-285	03/25/91	ECO	ND (U)	2	NA	NA	0.9 (J)	1	ND (U)	1	NA	NA
CS-C01-558	WELL-BAIL	538-558	03/25/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	538-558	03/25/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
CS-C02-062	WELL-BAIL	32-62	03/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	32-62	03/27/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
CS-C02-180	WELL-BAIL	140-180	03/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	140-180	03/27/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
CS-C02-250	WELL-BAIL	230-250	03/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	230-250	03/27/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
CS-C02-335	WELL-BAIL	315-335	03/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	315-335	03/27/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
CS-C03-100	WELL-BAIL	60-100	04/02/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	60-100	04/02/91	ECO	ND (U)	2	NA	NA	11	1	ND (U)	1	NA	NA
CS-C03-325	WELL-BAIL	295-325	04/03/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	295-325	04/03/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
CS-C03-465	WELL-BAIL	425-465	04/03/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	425-465	04/03/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
CS-C03-550	WELL-BAIL	530-550	04/02/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	530-550	04/02/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
CS-C04-290	WELL-BAIL	260-290	03/26/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	260-290	03/26/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
CS-C04-382	WELL-BAIL	362-382	03/26/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	362-382	03/26/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
CS-C04-520	WELL-BAIL	500-520	03/26/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	500-520	03/26/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
CS-C05-160	WELL-BAIL	120-160	03/28/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
CS-C05-290	WELL-BAIL	260-290	03/28/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL-DUP	260-290	03/28/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
CS-C06-185	WELL-BAIL	155-185	03/11/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
CS-C06-278	WELL-BAIL	258-278	03/11/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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09/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
CS-C01-105	WELL-BAIL	75-105	03/25/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	75-105	03/25/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
CS-C01-285	WELL-BAIL	265-285	03/25/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	265-285	03/25/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
CS-C01-558	WELL-BAIL	538-558	03/25/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	538-558	03/25/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
CS-C02-062	WELL-BAIL	32-62	03/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	32-62	03/27/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
CS-C02-180	WELL-BAIL	140-180	03/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	140-180	03/27/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
CS-C02-250	WELL-BAIL	230-250	03/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	230-250	03/27/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
CS-C02-335	WELL-BAIL	315-335	03/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	315-335	03/27/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
CS-C03-100	WELL-BAIL	60-100	04/02/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	60-100	04/02/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	6	1
CS-C03-325	WELL-BAIL	295-325	04/03/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	295-325	04/03/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
CS-C03-465	WELL-BAIL	425-465	04/03/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	425-465	04/03/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
CS-C03-550	WELL-BAIL	530-550	04/02/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	530-550	04/02/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
CS-C04-290	WELL-BAIL	260-290	03/26/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	260-290	03/26/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
CS-C04-382	WELL-BAIL	362-382	03/26/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	362-382	03/26/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
CS-C04-520	WELL-BAIL	500-520	03/26/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	500-520	03/26/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
CS-C05-160	WELL-BAIL	120-160	03/28/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
CS-C05-290	WELL-BAIL	260-290	03/28/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL-DUP	260-290	03/28/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
CS-C06-185	WELL-BAIL	155-185	03/11/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
CS-C06-278	WELL-BAIL	258-278	03/11/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
CS-C01-105	WELL-BAIL	75-105	03/25/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	75-105	03/25/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
CS-C01-285	WELL-BAIL	265-285	03/25/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	265-285	03/25/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
CS-C01-558	WELL-BAIL	538-558	03/25/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	538-558	03/25/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
CS-C02-062	WELL-BAIL	32-62	03/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	32-62	03/27/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
CS-C02-180	WELL-BAIL	140-180	03/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	140-180	03/27/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
CS-C02-250	WELL-BAIL	230-250	03/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	230-250	03/27/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
CS-C02-335	WELL-BAIL	315-335	03/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	315-335	03/27/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
CS-C03-100	WELL-BAIL	60-100	04/02/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	60-100	04/02/91	ECO	ND (U)	1	53	1	NA	NA	NA	NA	ND (U)	1
CS-C03-325	WELL-BAIL	295-325	04/03/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	295-325	04/03/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
CS-C03-465	WELL-BAIL	425-465	04/03/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	425-465	04/03/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
CS-C03-550	WELL-BAIL	530-550	04/02/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	530-550	04/02/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	2 (U)	1
CS-C04-290	WELL-BAIL	260-290	03/26/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	260-290	03/26/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
CS-C04-382	WELL-BAIL	362-382	03/26/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	362-382	03/26/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
CS-C04-520	WELL-BAIL	500-520	03/26/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	500-520	03/26/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
CS-C05-160	WELL-BAIL	120-160	03/28/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
CS-C05-290	WELL-BAIL	260-290	03/28/91	ECO	ND (U)	1	1	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL-DUP	260-290	03/28/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
CS-C06-185	WELL-BAIL	155-185	03/11/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	0.2 (J)	1
CS-C06-278	WELL-BAIL	258-278	03/11/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
CS-C01-105	WELL-BAIL	75-105	03/25/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	75-105	03/25/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-C01-285	WELL-BAIL	265-285	03/25/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	265-285	03/25/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-C01-558	WELL-BAIL	538-558	03/25/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	538-558	03/25/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-C02-062	WELL-BAIL	32-62	03/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	32-62	03/27/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-C02-180	WELL-BAIL	140-180	03/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	140-180	03/27/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-C02-250	WELL-BAIL	230-250	03/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	230-250	03/27/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-C02-335	WELL-BAIL	315-335	03/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	315-335	03/27/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-C03-100	WELL-BAIL	60-100	04/02/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	60-100	04/02/91	ECO	11	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-C03-325	WELL-BAIL	295-325	04/03/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	295-325	04/03/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-C03-465	WELL-BAIL	425-465	04/03/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	425-465	04/03/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
CS-C03-550	WELL-BAIL	530-550	04/02/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	530-550	04/02/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-C04-290	WELL-BAIL	260-290	03/26/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	260-290	03/26/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-C04-382	WELL-BAIL	362-382	03/26/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	362-382	03/26/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-C04-520	WELL-BAIL	500-520	03/26/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	500-520	03/26/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-C05-160	WELL-BAIL	120-160	03/28/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-C05-290	WELL-BAIL	260-290	03/28/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL-DUP	260-290	03/28/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-C06-185	WELL-BAIL	155-185	03/11/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-C06-278	WELL-BAIL	258-278	03/11/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2

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09/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
CS-C01-105	WELL-BAIL	75-105	03/25/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	75-105	03/25/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
CS-C01-285	WELL-BAIL	265-285	03/25/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	265-285	03/25/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
CS-C01-558	WELL-BAIL	538-558	03/25/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	538-558	03/25/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
CS-C02-062	WELL-BAIL	32-62	03/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	32-62	03/27/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
CS-C02-180	WELL-BAIL	140-180	03/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	140-180	03/27/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
CS-C02-250	WELL-BAIL	230-250	03/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	230-250	03/27/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
CS-C02-335	WELL-BAIL	315-335	03/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	315-335	03/27/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
CS-C03-100	WELL-BAIL	60-100	04/02/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	60-100	04/02/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
CS-C03-325	WELL-BAIL	295-325	04/03/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	295-325	04/03/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
CS-C03-465	WELL-BAIL	425-465	04/03/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	425-465	04/03/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
CS-C03-550	WELL-BAIL	530-550	04/02/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	530-550	04/02/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	2 (UJ)	1	ND (U)	1
CS-C04-290	WELL-BAIL	260-290	03/26/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	260-290	03/26/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
CS-C04-382	WELL-BAIL	362-382	03/26/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	362-382	03/26/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
CS-C04-520	WELL-BAIL	500-520	03/26/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	500-520	03/26/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
CS-C05-160	WELL-BAIL	120-160	03/28/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	4 (UJ)	1	ND (U)	1
CS-C05-290	WELL-BAIL	260-290	03/28/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	3 (UJ)	1	ND (U)	1
	WELL-BAIL-DUP	260-290	03/28/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	3 (UJ)	1	ND (U)	1
CS-C06-185	WELL-BAIL	155-185	03/11/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	2 (UJ)	1	ND (U)	1
CS-C06-278	WELL-BAIL	258-278	03/11/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	DL	Tetrachloroethene (PCE) Value (Q)	DL	Tetrahydrofuran Value (Q)	DL	Toluene Value (Q)	DL	1,2,3-Trichloro-benzene Value (Q)	DL
CS-C01-105	WELL-BAIL	75-105	03/25/91	DWP	NA	NA	84.	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	75-105	03/25/91	ECO	ND (U)	1	20	1	NA	NA	ND (U)	1	NA	NA
CS-C01-285	WELL-BAIL	265-285	03/25/91	DWP	NA	NA	110.	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	265-285	03/25/91	ECO	ND (U)	1	170	1	NA	NA	ND (U)	1	NA	NA
CS-C01-558	WELL-BAIL	538-558	03/25/91	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	538-558	03/25/91	ECO	ND (U)	1	0.8 (J)	1	NA	NA	ND (U)	1	NA	NA
CS-C02-062	WELL-BAIL	32-62	03/27/91	DWP	NA	NA	46.	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	32-62	03/27/91	ECO	ND (U)	1	34	1	NA	NA	ND (U)	1	NA	NA
CS-C02-180	WELL-BAIL	140-180	03/27/91	DWP	NA	NA	24.	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	140-180	03/27/91	ECO	ND (U)	1	22	1	NA	NA	ND (U)	1	NA	NA
CS-C02-250	WELL-BAIL	230-250	03/27/91	DWP	NA	NA	29.	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	230-250	03/27/91	ECO	ND (U)	1	38	1	NA	NA	ND (U)	1	NA	NA
CS-C02-335	WELL-BAIL	315-335	03/27/91	DWP	NA	NA	50.	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	315-335	03/27/91	ECO	ND (U)	1	44	1	NA	NA	ND (U)	1	NA	NA
CS-C03-100	WELL-BAIL	60-100	04/02/91	DWP	NA	NA	10.	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	60-100	04/02/91	ECO	ND (U)	1	12	1	NA	NA	ND (U)	1	NA	NA
CS-C03-325	WELL-BAIL	295-325	04/03/91	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	295-325	04/03/91	ECO	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
CS-C03-465	WELL-BAIL	425-465	04/03/91	DWP	NA	NA	2.5	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	425-465	04/03/91	ECO	ND (U)	1	2	1	NA	NA	ND (U)	1	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	DL	Tetrachloroethene (PCE) Value (Q)	DL	Tetrahydrofuran Value (Q)	DL	Toluene Value (Q)	DL	1,2,3-Trichlorobenzene Value (Q)	DL
CS-C03-550	WELL-BAIL	530-550	04/02/91	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	530-550	04/02/91	ECO	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
CS-C04-290	WELL-BAIL	260-290	03/26/91	DWP	NA	NA	7.6	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	260-290	03/26/91	ECO	ND (U)	1	8	1	NA	NA	ND (U)	1	NA	NA
CS-C04-382	WELL-BAIL	362-382	03/26/91	DWP	NA	NA	5.6	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	362-382	03/26/91	ECO	ND (U)	1	5	1	NA	NA	ND (U)	1	NA	NA
CS-C04-520	WELL-BAIL	500-520	03/26/91	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	500-520	03/26/91	ECO	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
CS-C05-160	WELL-BAIL	120-160	03/28/91	ECO	ND (U)	1	8	1	NA	NA	ND (U)	1	NA	NA
CS-C05-290	WELL-BAIL	260-290	03/28/91	ECO	ND (U)	1	2	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL-DUP	260-290	03/28/91	ECO	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
CS-C06-185	WELL-BAIL	155-185	03/11/91	ECO	ND (U)	1	0.3 (J)	1	NA	NA	0.3 (J)	1	NA	NA
CS-C06-278	WELL-BAIL	258-278	03/11/91	ECO	ND (U)	1	ND (U)	1	NA	NA	0.4 (J)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

09/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
CS-C01-105	WELL-BAIL	75-105	03/25/91	DWP	NA	NA	NA	NA	170.	0.5	NA	NA	NA	NA
	WELL-BAIL	75-105	03/25/91	ECO	ND (U)	1	ND (U)	1	28	1	NA	NA	NA	NA
CS-C01-285	WELL-BAIL	265-285	03/25/91	DWP	NA	NA	NA	NA	230.	0.5	NA	NA	NA	NA
	WELL-BAIL	265-285	03/25/91	ECO	ND (U)	1	ND (U)	1	320	1	NA	NA	NA	NA
CS-C01-558	WELL-BAIL	538-558	03/25/91	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
	WELL-BAIL	538-558	03/25/91	ECO	ND (U)	1	ND (U)	1	1	1	NA	NA	NA	NA
CS-C02-062	WELL-BAIL	32-62	03/27/91	DWP	NA	NA	NA	NA	135.	0.5	NA	NA	NA	NA
	WELL-BAIL	32-62	03/27/91	ECO	ND (U)	1	ND (U)	1	30	1	NA	NA	NA	NA
CS-C02-180	WELL-BAIL	140-180	03/27/91	DWP	NA	NA	NA	NA	109.	0.5	NA	NA	NA	NA
	WELL-BAIL	140-180	03/27/91	ECO	ND (U)	1	ND (U)	1	100	1	NA	NA	NA	NA
CS-C02-250	WELL-BAIL	230-250	03/27/91	DWP	NA	NA	NA	NA	107.	0.5	NA	NA	NA	NA
	WELL-BAIL	230-250	03/27/91	ECO	ND (U)	1	ND (U)	1	120	1	NA	NA	NA	NA
CS-C02-335	WELL-BAIL	315-335	03/27/91	DWP	NA	NA	NA	NA	160.	0.5	NA	NA	NA	NA
	WELL-BAIL	315-335	03/27/91	ECO	ND (U)	1	ND (U)	1	150	1	NA	NA	NA	NA
CS-C03-100	WELL-BAIL	60-100	04/02/91	DWP	NA	NA	NA	NA	1070.	0.5	NA	NA	NA	NA
	WELL-BAIL	60-100	04/02/91	ECO	2	1	ND (U)	1	1800	1	NA	NA	NA	NA
CS-C03-325	WELL-BAIL	295-325	04/03/91	DWP	NA	NA	NA	NA	1.1	0.5	NA	NA	NA	NA
	WELL-BAIL	295-325	04/03/91	ECO	ND (U)	1	ND (U)	1	2	1	NA	NA	NA	NA
CS-C03-465	WELL-BAIL	425-465	04/03/91	DWP	NA	NA	NA	NA	4.6	0.5	NA	NA	NA	NA
	WELL-BAIL	425-465	04/03/91	ECO	ND (U)	1	ND (U)	1	4	1	NA	NA	NA	NA

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09/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
CS-C03-550	WELL-BAIL	530-550	04/02/91	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
	WELL-BAIL	530-550	04/02/91	ECO	ND (U)	1	ND (U)	1	3	1	NA	NA	NA	NA
CS-C04-290	WELL-BAIL	260-290	03/26/91	DWP	NA	NA	NA	NA	50.	0.5	NA	NA	NA	NA
	WELL-BAIL	260-290	03/26/91	ECO	ND (U)	1	ND (U)	1	48	1	NA	NA	NA	NA
CS-C04-382	WELL-BAIL	362-382	03/26/91	DWP	NA	NA	NA	NA	14.	0.5	NA	NA	NA	NA
	WELL-BAIL	362-382	03/26/91	ECO	ND (U)	1	ND (U)	1	13	1	NA	NA	NA	NA
CS-C04-520	WELL-BAIL	500-520	03/26/91	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
	WELL-BAIL	500-520	03/26/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
CS-C05-160	WELL-BAIL	120-160	03/28/91	ECO	ND (U)	1	ND (U)	1	37	1	NA	NA	NA	NA
CS-C05-290	WELL-BAIL	260-290	03/28/91	ECO	ND (U)	1	ND (U)	1	42	1	NA	NA	NA	NA
	WELL-BAIL-DUP	260-290	03/28/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
CS-C06-185	WELL-BAIL	155-185	03/11/91	ECO	ND (U)	1	ND (U)	1	9	1	NA	NA	NA	NA
CS-C06-278	WELL-BAIL	258-278	03/11/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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09/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
CS-C01-105	WELL-BAIL	75-105	03/25/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	75-105	03/25/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-C01-285	WELL-BAIL	265-285	03/25/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	265-285	03/25/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-C01-558	WELL-BAIL	538-558	03/25/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	538-558	03/25/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-C02-062	WELL-BAIL	32-62	03/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	32-62	03/27/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-C02-180	WELL-BAIL	140-180	03/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	140-180	03/27/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-C02-250	WELL-BAIL	230-250	03/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	230-250	03/27/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-C02-335	WELL-BAIL	315-335	03/27/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	315-335	03/27/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-C03-100	WELL-BAIL	60-100	04/02/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	60-100	04/02/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-C03-325	WELL-BAIL	295-325	04/03/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	295-325	04/03/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-C03-465	WELL-BAIL	425-465	04/03/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	425-465	04/03/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
CS-C03-550	WELL-BAIL	530-550	04/02/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	530-550	04/02/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-C04-290	WELL-BAIL	260-290	03/26/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	260-290	03/26/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-C04-382	WELL-BAIL	362-382	03/26/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	362-382	03/26/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-C04-520	WELL-BAIL	500-520	03/26/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	500-520	03/26/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-C05-160	WELL-BAIL	120-160	03/28/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-C05-290	WELL-BAIL	260-290	03/28/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL-DUP	260-290	03/28/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-C06-185	WELL-BAIL	155-185	03/11/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-C06-278	WELL-BAIL	258-278	03/11/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)		DL
CS-C01-105	WELL-BAIL	75-105	03/25/91	DWP	NA		NA
	WELL-BAIL	75-105	03/25/91	ECO	ND	(U)	1
CS-C01-285	WELL-BAIL	265-285	03/25/91	DWP	NA		NA
	WELL-BAIL	265-285	03/25/91	ECO	ND	(U)	1
CS-C01-558	WELL-BAIL	538-558	03/25/91	DWP	NA		NA
	WELL-BAIL	538-558	03/25/91	ECO	ND	(U)	1
CS-C02-062	WELL-BAIL	32-62	03/27/91	DWP	NA		NA
	WELL-BAIL	32-62	03/27/91	ECO	ND	(U)	1
CS-C02-180	WELL-BAIL	140-180	03/27/91	DWP	NA		NA
	WELL-BAIL	140-180	03/27/91	ECO	ND	(U)	1
CS-C02-250	WELL-BAIL	230-250	03/27/91	DWP	NA		NA
	WELL-BAIL	230-250	03/27/91	ECO	ND	(U)	1
CS-C02-335	WELL-BAIL	315-335	03/27/91	DWP	NA		NA
	WELL-BAIL	315-335	03/27/91	ECO	ND	(U)	1
CS-C03-100	WELL-BAIL	60-100	04/02/91	DWP	NA		NA
	WELL-BAIL	60-100	04/02/91	ECO	ND	(U)	1
CS-C03-325	WELL-BAIL	295-325	04/03/91	DWP	NA		NA
	WELL-BAIL	295-325	04/03/91	ECO	ND	(U)	1
CS-C03-465	WELL-BAIL	425-465	04/03/91	DWP	NA		NA
	WELL-BAIL	425-465	04/03/91	ECO	ND	(U)	1

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)		DL
CS-C03-550	WELL-BAIL	530-550	04/02/91	DWP	NA		NA
	WELL-BAIL	530-550	04/02/91	ECO	ND	(U)	1
CS-C04-290	WELL-BAIL	260-290	03/26/91	DWP	NA		NA
	WELL-BAIL	260-290	03/26/91	ECO	ND	(U)	1
CS-C04-382	WELL-BAIL	362-382	03/26/91	DWP	NA		NA
	WELL-BAIL	362-382	03/26/91	ECO	ND	(U)	1
CS-C04-520	WELL-BAIL	500-520	03/26/91	DWP	NA		NA
	WELL-BAIL	500-520	03/26/91	ECO	ND	(U)	1
CS-C05-160	WELL-BAIL	120-160	03/28/91	ECO	ND	(U)	1
CS-C05-290	WELL-BAIL	260-290	03/28/91	ECO	ND	(U)	1
	WELL-BAIL-DUP	260-290	03/28/91	ECO	ND	(U)	1
CS-C06-185	WELL-BAIL	155-185	03/11/91	ECO	ND	(U)	1
CS-C06-278	WELL-BAIL	258-278	03/11/91	ECO	ND	(U)	1

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09/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Aluminum (Al) Value (Q)	DL	Total Antimony (Sb) Value (Q)	DL	Total Arsenic (As) Value (Q)	DL	Total Barium (Ba) Value (Q)	DL	Total Beryllium (Be) Value (Q)	DL
CS-C01-105	WELL-BAIL-F1.2	75-105	03/25/91	DTC	ND (U)	0.058	0.0368 (LJ)	0.024	ND (U)	0.001	0.106 (LJ)	0.001	ND (U)	0.001
CS-C01-285	WELL-BAIL-F1.2	265-285	03/25/91	DTC	ND (U)	0.058	0.0318 (LJ)	0.024	ND (U)	0.001	0.0933 (LJ)	0.001	ND (U)	0.001
CS-C01-558	WELL-BAIL-F1.2	538-558	03/25/91	DTC	ND (U)	0.058	ND (U)	0.024	ND (U)	0.001	0.062 (LJ)	0.001	ND (U)	0.001
CS-C02-062	WELL-BAIL-F1.2	32-62	03/27/91	DTC	ND (U)	0.058	0.0499 (LJ)	0.024	ND (U)	0.001	0.0873 (LJ)	0.001	0.0015 (LJ)	0.001
CS-C02-180	WELL-BAIL-F1.2	140-180	03/27/91	DTC	ND (U)	0.058	0.0285 (LJ)	0.024	0.0018 (LJ)	0.001	0.0509 (LJ)	0.001	ND (U)	0.001
CS-C02-250	WELL-BAIL-F1.2	230-250	03/27/91	DTC	ND (U)	0.058	ND (U)	0.024	0.0013 (LJ)	0.001	0.058 (LJ)	0.001	ND (U)	0.001
CS-C02-335	WELL-BAIL-F1.2	315-335	03/27/91	DTC	ND (U)	0.058	0.0301 (LJ)	0.024	0.0011 (LJ)	0.001	0.0732 (LJ)	0.001	ND (U)	0.001
CS-C03-100	WELL-BAIL-DUP-UNF	60-100	04/02/91	ALI	8.520 (J)	0.033	0.0389 (LJ)	0.031	0.0024 (LJ)	0.001	0.358 (J)	0.002	ND (U)	0.005
	WELL-BAIL-F.45	60-100	04/02/91	ALI	1.610 (J)	0.033	ND (U)	0.031	ND (U)	0.001	0.246 (J)	0.002	ND (U)	0.005
	WELL-BAIL-F1.2	60-100	04/02/91	ALI	0.033 (UJ)	0.033	0.0356 (LJ)	0.031	ND (U)	0.001	0.248 (J)	0.002	ND (U)	0.005
	WELL-BAIL-UNF	60-100	04/02/91	ALI	8.170 (J)	0.033	ND (U)	0.031	0.0031 (LJ)	0.001	0.342 (J)	0.002	ND (U)	0.005
CS-C03-325	WELL-BAIL-F.45	295-325	04/03/91	ALI	0.033 (UJ)	0.033	ND (U)	0.031	ND (U)	0.001	0.0706 (LJ)	0.002	ND (U)	0.005
	WELL-BAIL-F1.2	295-325	04/03/91	ALI	0.033 (UJ)	0.033	ND (U)	0.031	0.001 (LJ)	0.001	0.0738 (LJ)	0.002	ND (U)	0.005
	WELL-BAIL-UNF	295-325	04/03/91	ALI	4.000 (J)	0.033	ND (U)	0.031	ND (U)	0.001	0.127 (LJ)	0.002	ND (U)	0.005
CS-C03-465	WELL-BAIL-F.45	425-465	04/03/91	ALI	0.033 (UJ)	0.033	ND (U)	0.031	ND (U)	0.001	0.0689 (LJ)	0.002	ND (U)	0.005
	WELL-BAIL-F1.2	425-465	04/03/91	ALI	0.033 (UJ)	0.033	ND (U)	0.031	0.0019 (LJ)	0.001	0.068 (LJ)	0.002	ND (U)	0.005
	WELL-BAIL-UNF	425-465	04/03/91	ALI	3.840 (J)	0.033	ND (U)	0.031	ND (U)	0.001	0.147 (LJ)	0.002	ND (U)	0.005
CS-C03-550	WELL-BAIL-F.45	530-550	04/02/91	ALI	0.033 (UJ)	0.033	ND (U)	0.031	ND (U)	0.001	0.0562 (LJ)	0.002	ND (U)	0.005
	WELL-BAIL-F1.2	530-550	04/02/91	ALI	0.033 (UJ)	0.033	ND (U)	0.031	0.0014 (LJ)	0.001	0.0575 (LJ)	0.002	ND (U)	0.005

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Aluminum (Al) Value (Q)	Total Aluminum (Al) DL	Total Antimony (Sb) Value (Q)	Total Antimony (Sb) DL	Total Arsenic (As) Value (Q)	Total Arsenic (As) DL	Total Barium (Ba) Value (Q)	Total Barium (Ba) DL	Total Beryllium (Be) Value (Q)	Total Beryllium (Be) DL
CS-C03-550	WELL-BAIL-UNF	530-550	04/02/91	ALI	0.470 (J)	0.033	ND (U)	0.031	0.001 (LJ)	0.001	0.0707 (LJ)	0.002	ND (U)	0.005
CS-C04-290	WELL-BAIL-DUP-F.45	260-290	03/26/91	DTC	ND (U)	0.058	0.036 (LJ)	0.024	ND (U)	0.001	0.0813 (LJ)	0.001	ND (U)	0.001
	WELL-BAIL-F.45	260-290	03/26/91	DTC	ND (U)	0.058	0.0543 (LJ)	0.024	ND (U)	0.001	0.0846 (LJ)	0.001	ND (U)	0.001
	WELL-BAIL-F1.2	260-290	03/26/91	DTC	ND (U)	0.058	0.0326 (LJ)	0.024	ND (U)	0.001	0.0823 (LJ)	0.001	ND (U)	0.001
	WELL-BAIL-UNF	260-290	03/26/91	DTC	3.050 (J)	0.058	ND (U)	0.024	0.0014 (LJ)	0.001	0.126 (LJ)	0.001	ND (U)	0.001
CS-C04-382	WELL-BAIL-F.45	362-382	03/26/91	DTC	ND (U)	0.058	0.0252 (LJ)	0.024	ND (U)	0.001	0.0818 (LJ)	0.001	ND (U)	0.001
	WELL-BAIL-F1.2	362-382	03/26/91	DTC	ND (U)	0.058	0.0381 (LJ)	0.024	0.0012 (LJ)	0.001	0.0771 (LJ)	0.001	ND (U)	0.001
	WELL-BAIL-UNF	362-382	03/26/91	DTC	0.425	0.058	ND (U)	0.024	0.0012 (LJ)	0.001	0.0937 (LJ)	0.001	ND (U)	0.001
CS-C04-520	WELL-BAIL-F.45	500-520	03/26/91	DTC	ND (U)	0.058	ND (U)	0.024	0.001 (UJ)	0.001	0.0574 (LJ)	0.001	ND (U)	0.001
	WELL-BAIL-F1.2	500-520	03/26/91	DTC	ND (U)	0.058	ND (U)	0.024	0.001 (UJ)	0.001	0.0574 (LJ)	0.001	ND (U)	0.001
	WELL-BAIL-UNF	500-520	03/26/91	DTC	0.127 (LJ)	0.058	ND (U)	0.024	ND (U)	0.001	0.0685 (LJ)	0.001	ND (U)	0.001
CS-C05-160	WELL-BAIL-F1.2	120-160	03/28/91	DTC	ND (U)	0.058	0.0354 (LJ)	0.024	ND (U)	0.001	0.075 (LJ)	0.001	ND (U)	0.001
CS-C05-290	WELL-BAIL-DUP-F1.2	260-290	03/28/91	DTC	ND (U)	0.058	0.0407 (LJ)	0.024	ND (U)	0.001	0.158 (LJ)	0.001	ND (U)	0.001
	WELL-BAIL-F1.2	260-290	03/28/91	DTC	ND (U)	0.058	0.027 (LJ)	0.024	ND (U)	0.001	0.143 (LJ)	0.001	ND (U)	0.001
CS-C06-185	WELL-BAIL-F1.2	155-185	03/11/91	ALI	ND (U)	0.036	0.0431 (LJ)	0.026	ND (U)	0.002	0.0428 (LJ)	0.002	ND (U)	0.003
CS-C06-278	WELL-BAIL-F1.2	258-278	03/11/91	ALI	ND (U)	0.036	ND (U)	0.026	ND (U)	0.002	0.0285 (LJ)	0.002	ND (U)	0.003

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Cadmium (Cd) Value (Q)	DL	Total Calcium (Ca) Value (Q)	DL	Total Chromium (Cr) Value (Q)	DL	Total Cobalt (Co) Value (Q)	DL	Total Copper (Cu) Value (Q)	DL
CS-C01-105	WELL-BAIL-F1.2	75-105	03/25/91	DTC	ND (U)	0.003	119.000	0.0480	ND (U)	0.006	0.0109 (LJ)	0.005	ND (U)	0.005
CS-C01-285	WELL-BAIL-F1.2	265-285	03/25/91	DTC	ND (U)	0.003	77.300	0.0480	0.0061 (LJ)	0.006	ND (U)	0.005	ND (U)	0.005
CS-C01-558	WELL-BAIL-F1.2	538-558	03/25/91	DTC	ND (U)	0.003	45.500	0.0480	ND (U)	0.006	ND (U)	0.005	ND (U)	0.005
CS-C02-062	WELL-BAIL-F1.2	32-62	03/27/91	DTC	ND (U)	0.003	139.000	0.048	ND (U)	0.006	ND (U)	0.005	ND (U)	0.005
CS-C02-180	WELL-BAIL-F1.2	140-180	03/27/91	DTC	ND (U)	0.003	86.200	0.048	ND (U)	0.006	ND (U)	0.005	ND (U)	0.005
CS-C02-250	WELL-BAIL-F1.2	230-250	03/27/91	DTC	ND (U)	0.003	56.800	0.048	ND (U)	0.006	ND (U)	0.005	ND (U)	0.005
CS-C02-335	WELL-BAIL-F1.2	315-335	03/27/91	DTC	ND (U)	0.003	74.400	0.048	ND (U)	0.006	ND (U)	0.005	ND (U)	0.005
CS-C03-100	WELL-BAIL-DUP-UNF	60-100	04/02/91	ALI	ND (U)	0.004	112.000 (J)	0.026	0.0293	0.008	ND (U)	0.015	0.0148 (LJ)	0.003
	WELL-BAIL-F.45	60-100	04/02/91	ALI	ND (U)	0.004	111.000 (J)	0.026	ND (U)	0.008	ND (U)	0.015	ND (U)	0.003
	WELL-BAIL-F1.2	60-100	04/02/91	ALI	ND (U)	0.004	109.000 (J)	0.026	ND (U)	0.008	ND (U)	0.015	ND (U)	0.003
	WELL-BAIL-UNF	60-100	04/02/91	ALI	ND (U)	0.004	109.000 (J)	0.026	0.027	0.008	ND (U)	0.015	0.0134 (LJ)	0.003
CS-C03-325	WELL-BAIL-F.45	295-325	04/03/91	ALI	ND (U)	0.004	42.800 (J)	0.026	ND (U)	0.008	ND (U)	0.015	0.0037 (LJ)	0.003
	WELL-BAIL-F1.2	295-325	04/03/91	ALI	ND (U)	0.004	43.200 (J)	0.026	ND (U)	0.008	ND (U)	0.015	ND (U)	0.003
	WELL-BAIL-UNF	295-325	04/03/91	ALI	ND (U)	0.004	47.600 (J)	0.026	0.0243	0.008	ND (U)	0.015	0.0102 (LJ)	0.003
CS-C03-465	WELL-BAIL-F.45	425-465	04/03/91	ALI	ND (U)	0.004	53.900 (J)	0.026	ND (U)	0.008	ND (U)	0.015	0.004 (LJ)	0.003
	WELL-BAIL-F1.2	425-465	04/03/91	ALI	ND (U)	0.004	50.900 (J)	0.026	ND (U)	0.008	ND (U)	0.015	ND (U)	0.003
	WELL-BAIL-UNF	425-465	04/03/91	ALI	ND (U)	0.004	64.800 (J)	0.026	0.0238	0.008	ND (U)	0.015	0.0135 (LJ)	0.003
CS-C03-550	WELL-BAIL-F.45	530-550	04/02/91	ALI	ND (U)	0.004	39.000 (J)	0.026	ND (U)	0.008	ND (U)	0.015	0.0039 (LJ)	0.003
	WELL-BAIL-F1.2	530-550	04/02/91	ALI	ND (U)	0.004	37.500 (J)	0.026	ND (U)	0.008	ND (U)	0.015	ND (U)	0.003

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Cadmium (Cd) Value (Q)	DL	Total Calcium (Ca) Value (Q)	DL	Total Chromium (Cr) Value (Q)	DL	Total Cobalt (Co) Value (Q)	DL	Total Copper (Cu) Value (Q)	DL
CS-C03-550	WELL-BAIL-UNF	530-550	04/02/91	ALI	ND (U)	0.004	44.900 (J)	0.026	ND (U)	0.008	ND (U)	0.015	0.0492	0.003
CS-C04-290	WELL-BAIL-DUP-F.45	260-290	03/26/91	DTC	ND (U)	0.003	59.100	0.0480	ND (U)	0.006	ND (U)	0.005	ND (U)	0.005
	WELL-BAIL-F.45	260-290	03/26/91	DTC	ND (U)	0.003	62.300	0.0480	ND (U)	0.006	ND (U)	0.005	ND (U)	0.005
	WELL-BAIL-F1.2	260-290	03/26/91	DTC	ND (U)	0.003	61.800	0.0480	ND (U)	0.006	ND (U)	0.005	ND (U)	0.005
	WELL-BAIL-UNF	260-290	03/26/91	DTC	ND (U)	0.003	62.700	0.0480	0.0139	0.006	ND (U)	0.005	0.005 (LJ)	0.005
CS-C04-382	WELL-BAIL-F.45	362-382	03/26/91	DTC	ND (U)	0.003	66.900	0.0480	ND (U)	0.006	ND (U)	0.005	ND (U)	0.005
	WELL-BAIL-F1.2	362-382	03/26/91	DTC	ND (U)	0.003	64.000	0.0480	ND (U)	0.006	ND (U)	0.005	ND (U)	0.005
	WELL-BAIL-UNF	362-382	03/26/91	DTC	ND (U)	0.003	70.600 (J)	0.048	ND (U)	0.006	ND (U)	0.005	ND (U)	0.005
CS-C04-520	WELL-BAIL-F.45	500-520	03/26/91	DTC	ND (U)	0.003	54.100	0.048	ND (U)	0.006	ND (U)	0.005	ND (U)	0.005
	WELL-BAIL-F1.2	500-520	03/26/91	DTC	ND (U)	0.003	53.000	0.048	ND (U)	0.006	ND (U)	0.005	ND (U)	0.005
	WELL-BAIL-UNF	500-520	03/26/91	DTC	ND (U)	0.003	61.500 (J)	0.048	ND (U)	0.006	ND (U)	0.005	ND (U)	0.005
CS-C05-160	WELL-BAIL-F1.2	120-160	03/28/91	DTC	ND (U)	0.003	71.200	0.048	ND (U)	0.006	ND (U)	0.005	ND (U)	0.005
CS-C05-290	WELL-BAIL-DUP-F1.2	260-290	03/28/91	DTC	ND (U)	0.003	90.300	0.048	ND (U)	0.006	ND (U)	0.005	ND (U)	0.005
	WELL-BAIL-F1.2	260-290	03/28/91	DTC	ND (U)	0.003	83.100	0.048	ND (U)	0.006	ND (U)	0.005	ND (U)	0.005
CS-C06-185	WELL-BAIL-F1.2	155-185	03/11/91	ALI	ND (U)	0.004	56.500 (J)	0.053	ND (U)	0.007	ND (U)	0.018	0.0077 (LJ)	0.004
CS-C06-278	WELL-BAIL-F1.2	258-278	03/11/91	ALI	ND (U)	0.004	5.830 (J)	0.053	ND (U)	0.007	ND (U)	0.018	0.0081 (LJ)	0.004

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Iron (Fe) Value (Q)	Total Iron (Fe) DL	Total Lead (Pb) Value (Q)	Total Lead (Pb) DL	Total Magnesium (Mg) Value (Q)	Total Magnesium (Mg) DL	Total Manganese (Mn) Value (Q)	Total Manganese (Mn) DL	Total Mercury (Hg) Value (Q)	Total Mercury (Hg) DL
CS-C01-105	WELL-BAIL-F1.2	75-105	03/25/91	DTC	2.280	0.019	ND (U)	0.001	28.100	0.0510	0.271	0.001	ND (U)	0.00020
CS-C01-285	WELL-BAIL-F1.2	265-285	03/25/91	DTC	0.0621 (LJ)	0.019	ND (U)	0.001	19.400	0.0510	0.0077 (LJ)	0.001	ND (U)	0.00020
CS-C01-558	WELL-BAIL-F1.2	538-558	03/25/91	DTC	0.0719 (LJ)	0.019	ND (U)	0.001	9.740	0.0510	0.0418	0.001	ND (U)	0.00020
CS-C02-062	WELL-BAIL-F1.2	32-62	03/27/91	DTC	0.0566 (LJ)	0.019	0.001 (U)	0.001	32.800	0.051	0.0059 (LJ)	0.001	ND (U)	0.00020
CS-C02-180	WELL-BAIL-F1.2	140-180	03/27/91	DTC	0.181	0.019	0.001 (U)	0.001	24.200	0.051	0.0541	0.001	ND (U)	0.00020
CS-C02-250	WELL-BAIL-F1.2	230-250	03/27/91	DTC	0.148	0.019	0.001 (U)	0.001	16.300	0.051	0.0401	0.001	ND (U)	0.00020
CS-C02-335	WELL-BAIL-F1.2	315-335	03/27/91	DTC	0.128	0.019	0.001 (UJ)	0.001	18.100	0.051	0.026	0.001	ND (U)	0.00020
CS-C03-100	WELL-BAIL-DUP-UNF	60-100	04/02/91	ALI	28.100	0.008	0.0051 (J)	0.001	43.100 (J)	0.023	0.286	0.004	ND (U)	0.00020
	WELL-BAIL-F.45	60-100	04/02/91	ALI	0.0441 (LJ)	0.008	0.001 (UJ)	0.001	38.000 (J)	0.023	0.0164	0.004	ND (U)	0.00020
	WELL-BAIL-F1.2	60-100	04/02/91	ALI	0.065 (LJ)	0.008	0.001 (UJ)	0.001	37.600 (J)	0.023	0.0205	0.004	ND (U)	0.00020
	WELL-BAIL-UNF	60-100	04/02/91	ALI	24.400	0.008	0.0042 (J)	0.001	41.900 (J)	0.023	0.254	0.004	ND (U)	0.00020
CS-C03-325	WELL-BAIL-F.45	295-325	04/03/91	ALI	0.0567 (LJ)	0.008	0.001 (UJ)	0.001	10.400 (J)	0.023	0.0307	0.004	ND (U)	0.00020
	WELL-BAIL-F1.2	295-325	04/03/91	ALI	0.113 (J)	0.008	0.001 (UJ)	0.001	10.400 (J)	0.023	0.0205	0.004	ND (U)	0.00020
	WELL-BAIL-UNF	295-325	04/03/91	ALI	23.200	0.008	0.0021 (LJ)	0.001	12.600 (J)	0.023	0.295	0.004	ND (U)	0.00020
CS-C03-465	WELL-BAIL-F.45	425-465	04/03/91	ALI	0.0655 (LJ)	0.008	0.001 (UJ)	0.001	12.000 (J)	0.023	0.0266	0.004	ND (U)	0.00020
	WELL-BAIL-F1.2	425-465	04/03/91	ALI	0.141 (J)	0.008	0.001 (UJ)	0.001	11.600 (J)	0.023	0.0225	0.004	ND (U)	0.00020
	WELL-BAIL-UNF	425-465	04/03/91	ALI	31.800	0.008	0.002 (LJ)	0.001	14.300 (J)	0.023	0.307	0.004	ND (U)	0.00020
CS-C03-550	WELL-BAIL-F.45	530-550	04/02/91	ALI	0.093 (LJ)	0.008	0.001 (UJ)	0.001	9.020 (J)	0.023	0.041	0.004	ND (U)	0.00020
	WELL-BAIL-F1.2	530-550	04/02/91	ALI	0.108 (J)	0.008	0.001 (UJ)	0.001	8.680 (J)	0.023	0.0287	0.004	ND (U)	0.00020

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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09/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Iron (Fe) Value (Q)	Total Iron (Fe) DL	Total Lead (Pb) Value (Q)	Total Lead (Pb) DL	Total Magnesium (Mg) Value (Q)	Total Magnesium (Mg) DL	Total Manganese (Mn) Value (Q)	Total Manganese (Mn) DL	Total Mercury (Hg) Value (Q)	Total Mercury (Hg) DL
CS-C03-550	WELL-BAIL-UNF	530-550	04/02/91	ALI	12.800	0.008	0.0044 (J)	0.001	9.480 (J)	0.023	0.135	0.004	ND (U)	0.00020
CS-C04-290	WELL-BAIL-DUP-F.45	260-290	03/26/91	DTC	0.0854 (LJ)	0.019	ND (U)	0.001	13.700	0.0510	0.0217	0.001	ND (U)	0.00020
	WELL-BAIL-F.45	260-290	03/26/91	DTC	0.0666 (LJ)	0.019	ND (U)	0.001	14.100	0.0510	0.0156	0.001	ND (U)	0.00020
	WELL-BAIL-F1.2	260-290	03/26/91	DTC	0.0196 (LJ)	0.019	ND (U)	0.001	14.400	0.0510	0.0319	0.001	ND (U)	0.00020
	WELL-BAIL-UNF	260-290	03/26/91	DTC	12.200 (J)	0.019	0.0065	0.001	15.000	0.0510	0.218	0.001	ND (U)	0.00020
CS-C04-382	WELL-BAIL-F.45	362-382	03/26/91	DTC	0.134	0.019	0.003	0.001	14.400	0.0510	0.016	0.001	ND (U)	0.00020
	WELL-BAIL-F1.2	362-382	03/26/91	DTC	0.153	0.019	ND (U)	0.001	13.800	0.0510	0.0155	0.001	ND (U)	0.00020
	WELL-BAIL-UNF	362-382	03/26/91	DTC	8.720 (J)	0.019	0.0014 (LJ)	0.001	14.200 (J)	0.051	0.0958	0.001	ND (U)	0.00020
CS-C04-520	WELL-BAIL-F.45	500-520	03/26/91	DTC	0.227	0.019	0.0024 (LJ)	0.001	11.400	0.051	0.015	0.001	ND (U)	0.00020
	WELL-BAIL-F1.2	500-520	03/26/91	DTC	0.210	0.019	0.0022 (LJ)	0.001	11.300	0.051	0.0137 (LJ)	0.001	ND (U)	0.00020
	WELL-BAIL-UNF	500-520	03/26/91	DTC	8.570 (J)	0.019	0.001 (LJ)	0.001	12.300 (J)	0.051	0.086	0.001	ND (U)	0.00020
CS-C05-160	WELL-BAIL-F1.2	120-160	03/28/91	DTC	0.0706 (LJ)	0.019	0.0011 (LJ)	0.001	15.400	0.051	0.0167	0.001	ND (U)	0.00020
CS-C05-290	WELL-BAIL-DUP-F1.2	260-290	03/28/91	DTC	0.0718 (LJ)	0.019	0.0011 (LJ)	0.001	23.300	0.051	0.0164	0.001	ND (U)	0.00020
	WELL-BAIL-F1.2	260-290	03/28/91	DTC	0.0287 (LJ)	0.019	0.001 (U)	0.001	21.400	0.051	0.0162	0.001	ND (U)	0.00020
CS-C06-185	WELL-BAIL-F1.2	155-185	03/11/91	ALI	0.264 (J)	0.006	ND (U)	0.001	16.400 (J)	0.042	0.0136 (LJ)	0.001	ND (U)	0.00020
CS-C06-278	WELL-BAIL-F1.2	258-278	03/11/91	ALI	0.124 (J)	0.006	ND (U)	0.001	3.570 (LJ)	0.042	0.0085 (LJ)	0.001	ND (U)	0.00020

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

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09/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Nickel (Ni) Value (Q)	DL	Total Potassium (K) Value (Q)	DL	Total Selenium (Se) Value (Q)	DL	Total Silver (Ag) Value (Q)	DL	Total Sodium (K) Value (Q)	DL
CS-C01-105	WELL-BAIL-F1.2	75-105	03/25/91	DTC	0.457	0.012	5.020	0.697	0.0011 (LJ)	0.001	0.004 (UJ)	0.004	31.200	0.0400
CS-C01-285	WELL-BAIL-F1.2	265-285	03/25/91	DTC	ND (U)	0.012	4.190 (LJ)	0.697	ND (U)	0.001	0.004 (UJ)	0.004	27.900	0.0400
CS-C01-558	WELL-BAIL-F1.2	538-558	03/25/91	DTC	ND (U)	0.012	4.240 (LJ)	0.697	ND (U)	0.001	ND (U)	0.004	33.600	0.0400
CS-C02-062	WELL-BAIL-F1.2	32-62	03/27/91	DTC	ND (U)	0.012	5.010	0.697	0.0015 (LJ)	0.001	0.004 (U)	0.004	38.700	0.040
CS-C02-180	WELL-BAIL-F1.2	140-180	03/27/91	DTC	ND (U)	0.012	22.900	0.697	0.003 (LJ)	0.001	0.004 (U)	0.004	66.800	0.040
CS-C02-250	WELL-BAIL-F1.2	230-250	03/27/91	DTC	ND (U)	0.012	28.900	0.697	0.001 (U)	0.001	0.004 (U)	0.004	35.100	0.040
CS-C02-335	WELL-BAIL-F1.2	315-335	03/27/91	DTC	ND (U)	0.012	7.110	0.697	0.001 (U)	0.001	0.004 (U)	0.004	28.500	0.040
CS-C03-100	WELL-BAIL-DUP-UNF	60-100	04/02/91	ALI	ND (U)	0.026	3.840 (LJ)	0.367	0.0014 (LJ)	0.001	0.0156	0.006	56.800 (J)	0.025
	WELL-BAIL-F.45	60-100	04/02/91	ALI	ND (U)	0.026	1.810 (LJ)	0.367	0.0042 (LJ)	0.001	0.0066 (LJ)	0.006	55.000 (J)	0.025
	WELL-BAIL-F1.2	60-100	04/02/91	ALI	ND (U)	0.026	1.680 (LJ)	0.367	0.0011 (LJ)	0.001	0.0075 (LJ)	0.006	55.100 (J)	0.025
	WELL-BAIL-UNF	60-100	04/02/91	ALI	ND (U)	0.026	3.670 (LJ)	0.367	0.0025 (LJ)	0.001	0.0137	0.006	55.600 (J)	0.025
CS-C03-325	WELL-BAIL-F.45	295-325	04/03/91	ALI	ND (U)	0.026	3.190 (LJ)	0.367	ND (U)	0.001	ND (U)	0.006	32.400 (J)	0.025
	WELL-BAIL-F1.2	295-325	04/03/91	ALI	ND (U)	0.026	3.470 (LJ)	0.367	ND (U)	0.001	ND (U)	0.006	33.100 (J)	0.025
	WELL-BAIL-UNF	295-325	04/03/91	ALI	ND (U)	0.026	4.390 (LJ)	0.367	0.001 (LJ)	0.001	0.0091 (LJ)	0.006	32.800 (J)	0.025
CS-C03-465	WELL-BAIL-F.45	425-465	04/03/91	ALI	ND (U)	0.026	3.740 (LJ)	0.367	ND (U)	0.001	ND (U)	0.006	29.600 (J)	0.025
	WELL-BAIL-F1.2	425-465	04/03/91	ALI	ND (U)	0.026	3.480 (LJ)	0.367	ND (U)	0.001	ND (U)	0.006	29.000 (J)	0.025
	WELL-BAIL-UNF	425-465	04/03/91	ALI	ND (U)	0.026	5.010	0.367	ND (U)	0.001	0.0096 (LJ)	0.006	29.900 (J)	0.025
CS-C03-550	WELL-BAIL-F.45	530-550	04/02/91	ALI	ND (U)	0.026	4.410 (LJ)	0.367	ND (U)	0.001	ND (U)	0.006	108.000 (J)	0.025
	WELL-BAIL-F1.2	530-550	04/02/91	ALI	ND (U)	0.026	4.210 (LJ)	0.367	ND (U)	0.001	ND (U)	0.006	104.000 (J)	0.025

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Nickel (Ni) Value (Q)	DL	Total Potassium (K) Value (Q)	DL	Total Selenium (Se) Value (Q)	DL	Total Silver (Ag) Value (Q)	DL	Total Sodium (K) Value (Q)	DL
CS-C03-550	WELL-BAIL-UNF	530-550	04/02/91	ALI	ND (U)	0.026	4.580 (LJ)	0.367	ND (U)	0.001	ND (U)	0.006	109.000 (J)	0.025
CS-C04-290	WELL-BAIL-DUP-F.45	260-290	03/26/91	DTC	ND (U)	0.012	4.340 (LJ)	0.697	0.0011 (LJ)	0.001	ND (U)	0.004	27.300	0.0400
	WELL-BAIL-F.45	260-290	03/26/91	DTC	ND (U)	0.012	2.900 (LJ)	0.697	0.0011 (LJ)	0.001	ND (U)	0.004	28.000	0.0400
	WELL-BAIL-F1.2	260-290	03/26/91	DTC	ND (U)	0.012	4.230 (LJ)	0.697	ND (U)	0.001	ND (U)	0.004	28.500	0.0400
	WELL-BAIL-UNF	260-290	03/26/91	DTC	ND (U)	0.012	4.250 (LJ)	0.697	0.0011 (LJ)	0.001	0.004 (UJ)	0.004	27.800	0.0400
CS-C04-382	WELL-BAIL-F.45	362-382	03/26/91	DTC	ND (U)	0.012	4.700 (LJ)	0.697	0.0016 (LJ)	0.001	ND (U)	0.004	31.200	0.0400
	WELL-BAIL-F1.2	362-382	03/26/91	DTC	ND (U)	0.012	4.720 (LJ)	0.697	0.0014 (LJ)	0.001	ND (U)	0.004	29.600	0.0400
	WELL-BAIL-UNF	362-382	03/26/91	DTC	ND (U)	0.012	3.400 (LJ)	0.697	0.0017 (LJ)	0.001	0.004 (UJ)	0.004	30.100	0.040
CS-C04-520	WELL-BAIL-F.45	500-520	03/26/91	DTC	ND (U)	0.012	4.540 (LJ)	0.697	ND (U)	0.001	0.004 (U)	0.004	121.000	0.040
	WELL-BAIL-F1.2	500-520	03/26/91	DTC	ND (U)	0.012	4.530 (LJ)	0.697	ND (U)	0.001	0.004 (UJ)	0.004	117.000	0.040
	WELL-BAIL-UNF	500-520	03/26/91	DTC	ND (U)	0.012	4.220 (LJ)	0.697	0.001 (UJ)	0.001	0.004 (UJ)	0.004	125.000	0.040
CS-C05-160	WELL-BAIL-F1.2	120-160	03/28/91	DTC	ND (U)	0.012	3.410 (LJ)	0.697	0.0016 (LJ)	0.001	0.004 (U)	0.004	37.400	0.040
CS-C05-290	WELL-BAIL-DUP-F1.2	260-290	03/28/91	DTC	ND (U)	0.012	4.640 (LJ)	0.697	0.0019 (LJ)	0.001	0.004 (U)	0.004	39.500	0.040
	WELL-BAIL-F1.2	260-290	03/28/91	DTC	ND (U)	0.012	4.270 (LJ)	0.697	0.0022 (LJ)	0.001	0.004 (U)	0.004	36.500	0.040
CS-C06-185	WELL-BAIL-F1.2	155-185	03/11/91	ALI	ND (U)	0.026	3.690 (LJ)	0.423	0.001 (UJ)	0.0010	ND (U)	0.008	66.600	0.047
CS-C06-278	WELL-BAIL-F1.2	258-278	03/11/91	ALI	ND (U)	0.026	3.230 (LJ)	0.423	0.001 (UJ)	0.0010	ND (U)	0.008	199.000	0.047

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Thallium (Tl) Value (Q)	DL	Total Vanadium (V) Value (Q)	DL	Total Zinc (Zn) Value (Q)	DL
CS-C01-105	WELL-BAIL-F1.2	75-105	03/25/91	DTC	ND (U)	0.001	ND (U)	0.004	0.016 (LJ)	0.004
CS-C01-285	WELL-BAIL-F1.2	265-285	03/25/91	DTC	ND (U)	0.001	ND (U)	0.004	0.0168 (LJ)	0.004
CS-C01-558	WELL-BAIL-F1.2	538-558	03/25/91	DTC	ND (U)	0.001	ND (U)	0.004	0.0124 (LJ)	0.004
CS-C02-062	WELL-BAIL-F1.2	32-62	03/27/91	DTC	0.001 (UJ)	0.001	0.0069 (LJ)	0.004	0.0155 (LJ)	0.004
CS-C02-180	WELL-BAIL-F1.2	140-180	03/27/91	DTC	0.001 (U)	0.001	ND (U)	0.004	ND (U)	0.004
CS-C02-250	WELL-BAIL-F1.2	230-250	03/27/91	DTC	0.001 (U)	0.001	ND (U)	0.004	ND (U)	0.004
CS-C02-335	WELL-BAIL-F1.2	315-335	03/27/91	DTC	0.001 (U)	0.001	ND (U)	0.004	ND (U)	0.004
CS-C03-100	WELL-BAIL-DUP-UNF	60-100	04/02/91	ALI	0.002 (UJ)	0.002	0.0424 (LJ)	0.003	0.0777 (J)	0.004
	WELL-BAIL-F.45	60-100	04/02/91	ALI	0.002 (UJ)	0.002	0.0173 (LJ)	0.003	0.0163 (LJ)	0.004
	WELL-BAIL-F1.2	60-100	04/02/91	ALI	0.002 (UJ)	0.002	0.0159 (LJ)	0.003	0.014 (LJ)	0.004
	WELL-BAIL-UNF	60-100	04/02/91	ALI	0.002 (UJ)	0.002	0.0428 (LJ)	0.003	0.0738 (J)	0.004
CS-C03-325	WELL-BAIL-F.45	295-325	04/03/91	ALI	0.002 (UJ)	0.002	0.0049 (LJ)	0.003	0.004 (UJ)	0.004
	WELL-BAIL-F1.2	295-325	04/03/91	ALI	0.002 (UJ)	0.002	0.0087 (LJ)	0.003	0.0326 (J)	0.004
	WELL-BAIL-UNF	295-325	04/03/91	ALI	0.002 (UJ)	0.002	0.0227 (LJ)	0.003	0.112 (J)	0.004
CS-C03-465	WELL-BAIL-F.45	425-465	04/03/91	ALI	0.002 (UJ)	0.002	0.0061 (LJ)	0.003	0.0047 (LJ)	0.004
	WELL-BAIL-F1.2	425-465	04/03/91	ALI	0.002 (UJ)	0.002	0.0046 (LJ)	0.003	0.004 (UJ)	0.004
	WELL-BAIL-UNF	425-465	04/03/91	ALI	0.002 (UJ)	0.002	0.0263 (LJ)	0.003	0.154 (J)	0.004
CS-C03-550	WELL-BAIL-F.45	530-550	04/02/91	ALI	0.002 (UJ)	0.002	0.0059 (LJ)	0.003	0.004 (UJ)	0.004
	WELL-BAIL-F1.2	530-550	04/02/91	ALI	0.002 (UJ)	0.002	0.0068 (LJ)	0.003	0.0078 (LJ)	0.004

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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09/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Thallium (Tl) Value (Q)	Total Thallium (Tl) DL	Total Vanadium (V) Value (Q)	Total Vanadium (V) DL	Total Zinc (Zn) Value (Q)	Total Zinc (Zn) DL
CS-C03-550	WELL-BAIL-UNF	530-550	04/02/91	ALI	0.002 (UJ)	0.002	0.011 (LJ)	0.003	0.0886 (J)	0.004
CS-C04-290	WELL-BAIL-DUP-F.45	260-290	03/26/91	DTC	ND (U)	0.001	ND (U)	0.004	0.0174 (LJ)	0.004
	WELL-BAIL-F.45	260-290	03/26/91	DTC	ND (U)	0.001	0.0068 (LJ)	0.004	ND (U)	0.004
	WELL-BAIL-F1.2	260-290	03/26/91	DTC	ND (U)	0.001	ND (U)	0.004	0.0042 (LJ)	0.004
	WELL-BAIL-UNF	260-290	03/26/91	DTC	ND (U)	0.001	0.0113 (LJ)	0.004	0.0483	0.004
CS-C04-382	WELL-BAIL-F.45	362-382	03/26/91	DTC	0.001 (UJ)	0.001	ND (U)	0.004	0.0045 (LJ)	0.004
	WELL-BAIL-F1.2	362-382	03/26/91	DTC	ND (U)	0.001	0.0054 (LJ)	0.004	0.0042 (LJ)	0.004
	WELL-BAIL-UNF	362-382	03/26/91	DTC	0.001 (UJ)	0.001	0.0081 (LJ)	0.004	0.028 (J)	0.004
CS-C04-520	WELL-BAIL-F.45	500-520	03/26/91	DTC	ND (U)	0.001	0.0085 (LJ)	0.004	ND (U)	0.004
	WELL-BAIL-F1.2	500-520	03/26/91	DTC	ND (U)	0.001	0.0068 (LJ)	0.004	ND (U)	0.004
	WELL-BAIL-UNF	500-520	03/26/91	DTC	0.001 (UJ)	0.001	0.0081 (LJ)	0.004	0.0148 (LJ)	0.004
CS-C05-160	WELL-BAIL-F1.2	120-160	03/28/91	DTC	0.001 (U)	0.001	0.0094 (LJ)	0.004	ND (U)	0.004
CS-C05-290	WELL-BAIL-DUP-F1.2	260-290	03/28/91	DTC	0.001 (U)	0.001	0.0069 (LJ)	0.004	0.0085 (LJ)	0.004
	WELL-BAIL-F1.2	260-290	03/28/91	DTC	0.001 (U)	0.001	ND (U)	0.004	0.0066 (LJ)	0.004
CS-C06-185	WELL-BAIL-F1.2	155-185	03/11/91	ALI	0.002 (UJ)	0.002	0.0099 (LJ)	0.005	0.0188 (LJ)	0.003
CS-C06-278	WELL-BAIL-F1.2	258-278	03/11/91	ALI	0.002 (UJ)	0.002	ND (U)	0.005	0.0188 (LJ)	0.003

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Alkalinity Value (Q)	Alkalinity DL	Aluminum Value (Q)	Aluminum DL	Bicarbonate (HCO3) Value (Q)	Bicarbonate (HCO3) DL	Calcium Value (Q)	Calcium DL	Carbonate (CO3) Value (Q)	Carbonate (CO3) DL
CS-C01-105	WELL-BAIL	75-105	03/25/91	SVL	261	2.0	NA	NA	NA	NA	NA	NA	NA	NA
CS-C01-285	WELL-BAIL	265-285	03/21/91	SVL	207	2.0	NA	NA	NA	NA	NA	NA	NA	NA
CS-C01-558	WELL-BAIL	538-558	03/25/91	SVL	163	2.0	NA	NA	NA	NA	NA	NA	NA	NA
CS-C02-062	WELL-BAIL	32-62	03/27/91	SVL	258	2.0	NA	NA	NA	NA	NA	NA	NA	NA
CS-C02-180	WELL-BAIL	140-180	03/27/91	SVL	211	2.0	NA	NA	NA	NA	NA	NA	NA	NA
CS-C02-250	WELL-BAIL	230-250	03/27/91	SVL	189	2.0	NA	NA	NA	NA	NA	NA	NA	NA
CS-C02-335	WELL-BAIL	315-335	03/27/91	SVL	194	2.0	NA	NA	NA	NA	NA	NA	NA	NA
CS-C03-100	WELL-BAIL	60-100	04/02/91	SVL	293	2.0	NA	NA	NA	NA	NA	NA	NA	NA
CS-C03-325	WELL-BAIL	295-325	04/03/91	SVL	159	2.0	NA	NA	NA	NA	NA	NA	NA	NA
CS-C03-465	WELL-BAIL	425-465	04/03/91	SVL	172	2.0	NA	NA	NA	NA	NA	NA	NA	NA
CS-C03-550	WELL-BAIL	530-550	04/02/91	SVL	142	2.0	NA	NA	NA	NA	NA	NA	NA	NA
CS-C04-290	WELL-BAIL	260-290	03/26/91	SVL	193	2.0	NA	NA	NA	NA	NA	NA	NA	NA
CS-C04-382	WELL-BAIL	362-382	03/26/91	SVL	185	2.0	NA	NA	NA	NA	NA	NA	NA	NA
CS-C04-520	WELL-BAIL	500-520	03/26/91	SVL	150	2.0	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Alkalinity Value (Q)	Alkalinity DL	Aluminum Value (Q)	Aluminum DL	Bicarbonate (HCO3) Value (Q)	Bicarbonate (HCO3) DL	Calcium Value (Q)	Calcium DL	Carbonate (CO3) Value (Q)	Carbonate (CO3) DL
CS-C05-160	WELL-BAIL	120-160	03/28/91	SVL	180	2.0	NA	NA	NA	NA	NA	NA	NA	NA
CS-C05-290	WELL-BAIL	260-290	03/28/91	SVL	227	2.0	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	260-290	03/28/91	SVL	220	2.0	NA	NA	NA	NA	NA	NA	NA	NA
CS-C06-185	WELL-BAIL	155-185	03/11/91	SVL	179	2.0	NA	NA	NA	NA	NA	NA	NA	NA
CS-C06-278	WELL-BAIL	258-278	03/11/91	SVL	223	2.0	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

09/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloride Value (Q)	Chloride DL	Conductance (umho/cm) Value (Q)	Conductance (umho/cm) DL	Fluoride Value (Q)	Fluoride DL	Free CO2 (25C) Value (Q)	Free CO2 (25C) DL	Hardness Value (Q)	Hardness DL
CS-C01-105	WELL-BAIL	75-105	03/25/91	SVL	57.1	0.10	NA	NA	0.56	0.10	NA	NA	NA	NA
CS-C01-285	WELL-BAIL	265-285	03/21/91	SVL	27.5	0.10	NA	NA	0.46	0.10	NA	NA	NA	NA
CS-C01-558	WELL-BAIL	538-558	03/25/91	SVL	22.7	0.10	NA	NA	0.36	0.10	NA	NA	NA	NA
CS-C02-062	WELL-BAIL	32-62	03/27/91	SVL	69.3	0.10	NA	NA	0.49	0.10	NA	NA	NA	NA
CS-C02-180	WELL-BAIL	140-180	03/27/91	SVL	56.4	0.10	NA	NA	0.50	0.10	NA	NA	NA	NA
CS-C02-250	WELL-BAIL	230-250	03/27/91	SVL	38.0	0.10	NA	NA	0.47	0.10	NA	NA	NA	NA
CS-C02-335	WELL-BAIL	315-335	03/27/91	SVL	31.9	0.10	NA	NA	0.49	0.10	NA	NA	NA	NA
CS-C03-100	WELL-BAIL	60-100	04/02/91	SVL	76.6	0.10	NA	NA	0.56	0.10	NA	NA	NA	NA
CS-C03-325	WELL-BAIL	295-325	04/03/91	SVL	15.3	0.10	NA	NA	0.66	0.10	NA	NA	NA	NA
CS-C03-465	WELL-BAIL	425-465	04/03/91	SVL	13.6	0.10	NA	NA	0.49	0.10	NA	NA	NA	NA
CS-C03-550	WELL-BAIL	530-550	04/02/91	SVL	112	0.10	NA	NA	0.46	0.10	NA	NA	NA	NA
CS-C04-290	WELL-BAIL	260-290	03/26/91	SVL	18.9	0.10	NA	NA	0.55	0.10	NA	NA	NA	NA
CS-C04-382	WELL-BAIL	362-382	03/26/91	SVL	19.2	0.10	NA	NA	0.47	0.10	NA	NA	NA	NA
CS-C04-520	WELL-BAIL	500-520	03/26/91	SVL	113	0.10	NA	NA	0.48	0.10	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloride Value (Q)	Chloride DL	Conductance (umho/cm) Value (Q)	Conductance DL	Fluoride Value (Q)	Fluoride DL	Free CO2 (25C) Value (Q)	Free CO2 (25C) DL	Hardness Value (Q)	Hardness DL
CS-C05-160	WELL-BAIL	120-160	03/28/91	SVL	30.0	0.10	NA	NA	0.47	0.10	NA	NA	NA	NA
CS-C05-290	WELL-BAIL	260-290	03/28/91	SVL	43.2	0.10	NA	NA	0.59	0.10	NA	NA	NA	NA
	WELL-BAIL-DUP	260-290	03/28/91	SVL	41.9	0.10	NA	NA	0.47	0.10	NA	NA	NA	NA
CS-C06-185	WELL-BAIL	155-185	03/11/91	SVL	68.6	0.10	NA	NA	0.36	0.10	NA	NA	NA	NA
CS-C06-278	WELL-BAIL	258-278	03/11/91	SVL	107	0.10	NA	NA	0.96	0.10	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hydroxide (OH) Value (Q)	Hydroxide (OH) DL	Langelier Index (unitless) Value (Q)	Langelier Index (unitless) DL	Magnesium Value (Q)	Magnesium DL	Nitrate (NO3) Value (Q)	Nitrate (NO3) DL	Nitrate-N (NO3-N) Value (Q)	Nitrate-N (NO3-N) DL
CS-C01-105	WELL-BAIL	75-105	03/25/91	SVL	NA	NA	NA	NA	NA	NA	50.2	0.09	11.4	0.02
CS-C01-285	WELL-BAIL	265-285	03/21/91	SVL	NA	NA	NA	NA	NA	NA	33.9	0.09	7.7	0.02
CS-C01-558	WELL-BAIL	538-558	03/25/91	SVL	NA	NA	NA	NA	NA	NA	2.38	0.09	0.54	0.02
CS-C02-062	WELL-BAIL	32-62	03/27/91	SVL	NA	NA	NA	NA	NA	NA	50.2	0.09	11.4	0.02
CS-C02-180	WELL-BAIL	140-180	03/27/91	SVL	NA	NA	NA	NA	NA	NA	18.5	0.09	4.2	0.02
CS-C02-250	WELL-BAIL	230-250	03/27/91	SVL	NA	NA	NA	NA	NA	NA	24.2	0.09	5.5	0.02
CS-C02-335	WELL-BAIL	315-335	03/27/91	SVL	NA	NA	NA	NA	NA	NA	36.1	0.09	8.2	0.02
CS-C03-100	WELL-BAIL	60-100	04/02/91	SVL	NA	NA	NA	NA	NA	NA	15.4	0.09	3.5	0.02
CS-C03-325	WELL-BAIL	295-325	04/03/91	SVL	NA	NA	NA	NA	NA	NA	6.6	0.09	1.5	0.02
CS-C03-465	WELL-BAIL	425-465	04/03/91	SVL	NA	NA	NA	NA	NA	NA	4.8	0.09	1.1	0.02
CS-C03-550	WELL-BAIL	530-550	04/02/91	SVL	NA	NA	NA	NA	NA	NA	1.58	0.09	0.36	0.02
CS-C04-290	WELL-BAIL	260-290	03/26/91	SVL	NA	NA	NA	NA	NA	NA	18.5	0.09	4.2	0.02
CS-C04-382	WELL-BAIL	362-382	03/26/91	SVL	NA	NA	NA	NA	NA	NA	9.7	0.09	2.2	0.02
CS-C04-520	WELL-BAIL	500-520	03/26/91	SVL	NA	NA	NA	NA	NA	NA	1.10	0.09	0.25	0.02

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hydroxide (OH) Value (Q)	Hydroxide (OH) DL	Langelier Index (unitless) Value (Q)	Langelier Index (unitless) DL	Magnesium Value (Q)	Magnesium DL	Nitrate (NO3) Value (Q)	Nitrate (NO3) DL	Nitrate-N (NO3-N) Value (Q)	Nitrate-N (NO3-N) DL
CS-C05-160	WELL-BAIL	120-160	03/28/91	SVL	NA	NA	NA	NA	NA	NA	16.3	0.09	3.7	0.02
CS-C05-290	WELL-BAIL	260-290	03/28/91	SVL	NA	NA	NA	NA	NA	NA	23.8	0.09	5.4	0.02
	WELL-BAIL-DUP	260-290	03/28/91	SVL	NA	NA	NA	NA	NA	NA	23.3	0.09	5.3	0.02
CS-C06-185	WELL-BAIL	155-185	03/11/91	SVL	NA	NA	NA	NA	NA	NA	13.2	0.09	3.0	0.02
CS-C06-278	WELL-BAIL	258-278	03/11/91	SVL	NA	NA	NA	NA	NA	NA	ND (U)	0.09	ND (U)	0.02

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Potassium Value (Q)	Potassium DL	Sodium Value (Q)	Sodium DL	Sulfate (SO4) Value (Q)	Sulfate (SO4) DL	TDS by addition Value (Q)	TDS by addition DL	pH (unitless) Value (Q)	pH (unitless) DL
CS-C01-105	WELL-BAIL	75-105	03/25/91	SVL	NA	NA	NA	NA	136	0.10	622 (J)	10.0	NA	NA
CS-C01-285	WELL-BAIL	265-285	03/21/91	SVL	NA	NA	NA	NA	51.4	0.10	375 (J)	10.0	NA	NA
CS-C01-558	WELL-BAIL	538-558	03/25/91	SVL	NA	NA	NA	NA	64.7	0.10	304 (J)	10.0	NA	NA
CS-C02-062	WELL-BAIL	32-62	03/27/91	SVL	NA	NA	NA	NA	171	0.10	684 (J)	10.0	NA	NA
CS-C02-180	WELL-BAIL	140-180	03/27/91	SVL	NA	NA	NA	NA	183	0.10	587 (J)	10.0	NA	NA
CS-C02-250	WELL-BAIL	230-250	03/27/91	SVL	NA	NA	NA	NA	54.5	0.10	383 (J)	10.0	NA	NA
CS-C02-335	WELL-BAIL	315-335	03/27/91	SVL	NA	NA	NA	NA	71.3	0.10	422 (J)	10.0	NA	NA
CS-C03-100	WELL-BAIL	60-100	04/02/91	SVL	NA	NA	NA	NA	152	0.10	684 (J)	10.0	NA	NA
CS-C03-325	WELL-BAIL	295-325	04/03/91	SVL	NA	NA	NA	NA	42.3	0.10	274 (J)	10.0	NA	NA
CS-C03-465	WELL-BAIL	425-465	04/03/91	SVL	NA	NA	NA	NA	58.7	0.10	297 (J)	10.0	NA	NA
CS-C03-550	WELL-BAIL	530-550	04/02/91	SVL	NA	NA	NA	NA	90.6	0.10	476 (J)	10.0	NA	NA
CS-C04-290	WELL-BAIL	260-290	03/26/91	SVL	NA	NA	NA	NA	46.3	0.10	321 (J)	10.0	NA	NA
CS-C04-382	WELL-BAIL	362-382	03/26/91	SVL	NA	NA	NA	NA	80.1	0.10	363 (J)	10.0	NA	NA
CS-C04-520	WELL-BAIL	500-520	03/26/91	SVL	NA	NA	NA	NA	134	0.10	543 (J)	10.0	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Potassium Value (Q)	Potassium DL	Sodium Value (Q)	Sodium DL	Sulfate (SO4) Value (Q)	Sulfate (SO4) DL	TDS by addition Value (Q)	TDS by addition DL	pH (unitless) Value (Q)	pH (unitless) DL
CS-C05-160	WELL-BAIL	120-160	03/28/91	SVL	NA	NA	NA	NA	100	0.10	403 (J)	10.0	NA	NA
CS-C05-290	WELL-BAIL	260-290	03/28/91	SVL	NA	NA	NA	NA	96.8	0.10	461 (J)	10.0	NA	NA
	WELL-BAIL-DUP	260-290	03/28/91	SVL	NA	NA	NA	NA	95.3	0.10	455 (J)	10.0	NA	NA
CS-C06-185	WELL-BAIL	155-185	03/11/91	SVL	NA	NA	NA	NA	105	0.10	466 (J)	10.0	NA	NA
CS-C06-278	WELL-BAIL	258-278	03/11/91	SVL	NA	NA	NA	NA	136	0.10	642 (J)	10.0	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	pH of CaCO3 Sat. 25C (unitless) Value (Q)	DL	pH of CaCO3 Sat. 60C (unitless) Value (Q)	DL
CS-C01-105	WELL-BAIL	75-105	03/25/91	SVL	NA	NA	NA	NA
CS-C01-285	WELL-BAIL	265-285	03/21/91	SVL	NA	NA	NA	NA
CS-C01-558	WELL-BAIL	538-558	03/25/91	SVL	NA	NA	NA	NA
CS-C02-062	WELL-BAIL	32-62	03/27/91	SVL	NA	NA	NA	NA
CS-C02-180	WELL-BAIL	140-180	03/27/91	SVL	NA	NA	NA	NA
CS-C02-250	WELL-BAIL	230-250	03/27/91	SVL	NA	NA	NA	NA
CS-C02-335	WELL-BAIL	315-335	03/27/91	SVL	NA	NA	NA	NA
CS-C03-100	WELL-BAIL	60-100	04/02/91	SVL	NA	NA	NA	NA
CS-C03-325	WELL-BAIL	295-325	04/03/91	SVL	NA	NA	NA	NA
CS-C03-465	WELL-BAIL	425-465	04/03/91	SVL	NA	NA	NA	NA
CS-C03-550	WELL-BAIL	530-550	04/02/91	SVL	NA	NA	NA	NA
CS-C04-290	WELL-BAIL	260-290	03/26/91	SVL	NA	NA	NA	NA
CS-C04-382	WELL-BAIL	362-382	03/26/91	SVL	NA	NA	NA	NA
CS-C04-520	WELL-BAIL	500-520	03/26/91	SVL	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	pH of CaCO3 Sat. 25C (unitless) Value (Q)	DL	pH of CaCO3 Sat. 60C (unitless) Value (Q)	DL
CS-C05-160	WELL-BAIL	120-160	03/28/91	SVL	NA	NA	NA	NA
CS-C05-290	WELL-BAIL	260-290	03/28/91	SVL	NA	NA	NA	NA
	WELL-BAIL-DUP	260-290	03/28/91	SVL	NA	NA	NA	NA
CS-C06-185	WELL-BAIL	155-185	03/11/91	SVL	NA	NA	NA	NA
CS-C06-278	WELL-BAIL	258-278	03/11/91	SVL	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF RADIOACTIVES IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Gross Alpha (pCi/l) Value (Q)	Gross Alpha (pCi/l) DL	Gross Beta (pCi/l) Value (Q)	Gross Beta (pCi/l) DL	Radon (pCi/l) Value (Q)	Radon (pCi/l) DL
CS-C01-105	WELL-BAIL	75-105	03/25/91	NYS	12+/-11	1	12+/-5	4	290+/-20	7
CS-C01-285	WELL-BAIL	265-285	03/25/91	NYS	ND (U)	4	4+/-3	4	320+/-20	7
	WELL-BAIL-DUP	265-285	03/25/91	NYS	ND (U)	4	4+/-3	4	260+/-20	7
CS-C01-558	WELL-BAIL	538-558	03/25/91	NYS	ND (U)	3	7+/-3	4	280+/-20	7
CS-C02-062	WELL-BAIL	32-62	03/27/91	NYS	ND (U)	7	ND (U)	3	500+/-30	7
CS-C02-180	WELL-BAIL	140-180	03/27/91	NYS	ND (U)	5	25+/-6	4	230+/-18	7
CS-C02-250	WELL-BAIL	230-250	03/27/91	NYS	9+/-7	1	24+/-5	4	150+/-14	7
CS-C02-335	WELL-BAIL	315-335	03/27/91	NYS	7+/-6	1	8+/-3	4	260+/-19	7
CS-C03-100	WELL-BAIL	60-100	04/02/91	NYS	ND (U)	7	ND (U)	3	200+/-18	7
CS-C03-325	WELL-BAIL	295-325	04/03/91	NYS	6+/-5	1	ND (U)	2	240+/-18	7
	WELL-BAIL-DUP	295-325	04/03/91	NYS	ND (U)	4	4+/-2	4	240+/-18	7
CS-C03-465	WELL-BAIL	425-465	04/03/91	NYS	6+/-5	1	4+/-2	4	180+/-16	7
CS-C03-550	WELL-BAIL	530-550	04/02/91	NYS	ND (U)	5	ND (U)	2	270+/-20	7
CS-C04-290	WELL-BAIL	260-290	03/26/91	NYS	ND (U)	3	5+/-3	4	360+/-30	7
	WELL-BAIL-DUP	260-290	03/26/91	NYS	ND (U)	3	6+/-3	4	320+/-20	7
CS-C04-382	WELL-BAIL	362-382	03/26/91	NYS	ND (U)	3	7+/-3	4	190+/-17	7

Notes: Concentrations are pCi/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Gross alpha and beta are determined by EPA Method 900.0. Radon is determined by Lucas cell emanation.
Notes for validated data (Q): U=Not detected above the concentration shown

09/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF RADIOACTIVES IN GROUNDWATER SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Gross Alpha (pCi/l) Value (Q)	Gross Alpha (pCi/l) DL	Gross Beta (pCi/l) Value (Q)	Gross Beta (pCi/l) DL	Radon (pCi/l) Value (Q)	Radon (pCi/l) DL
CS-C04-520	WELL-BAIL	500-520	03/26/91	NYS	ND (U)	5	ND (U)	4	310+/-20	7
CS-C05-160	WELL-BAIL	120-160	03/28/91	NYS	ND (U)	5	5+/-3	4	240+/-17	7
CS-C05-290	WELL-BAIL	260-290	03/28/91	NYS	ND (U)	7	6+/-4	4	340+/-20	7
	WELL-BAIL-DUP	260-290	03/28/91	NYS	ND (U)	5	4+/-3	4	350+/-20	7
CS-C06-185	WELL-BAIL	155-185	03/11/91	NYS	ND (U)	5	6+/- 4		180+/-16	
CS-C06-278	WELL-BAIL	258-278	03/11/91	NYS	ND (U)	7	ND (U)	6	850+/-40	

Notes: Concentrations are pCi/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Gross alpha and beta are determined by EPA Method 900.0. Radon is determined by Lucas cell emanation.
Notes for validated data (Q): U=Not detected above the concentration shown

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
CS-C01-105	VOC	WELL-RINSATE		03/25/91	03/25/91	N/A	NOT RPTD	YH408	ECO
	METAL	WELL-RINSATE		03/25/91	03/25/91	N/A	N/A	MYF723	DTC
	INORG	WELL-RINSATE		03/25/91	03/25/91	N/A	NOT RPTD	044	NYS
	INORG	WELL-RINSATE		03/25/91	03/25/91	N/A	NOT RPTD	6060Y-044	SVL
	RADIO	WELL-RINSATE		03/25/91	03/25/91	N/A	03/25/91	044	NYS
CS-C02-250	VOC	WELL-RINSATE		03/27/91	03/27/91	N/A	NOT RPTD	YH410	ECO
	METAL	WELL-RINSATE		03/27/91	03/27/91	N/A	N/A	MYF725	DTC
	INORG	WELL-RINSATE		03/27/91	03/27/91	N/A	NOT RPTD	060	NYS
	INORG	WELL-RINSATE		03/27/91	03/27/91	N/A	NOT RPTD	6060Y-060	SVL
	RADIO	WELL-RINSATE		03/27/91	03/27/91	N/A	03/27/91	060	NYS
CS-C03-550	VOC	WELL-RINSATE		04/02/91	04/02/91	N/A	NOT RPTD	YH413	ECO
	METAL	WELL-RINSATE		04/02/91	04/02/91	N/A	N/A	MYF728	ALI
	INORG	WELL-RINSATE		04/02/91	04/02/91	N/A	NOT RPTD	078	NYS
	RADIO	WELL-RINSATE		04/02/91	04/02/91	N/A	04/02/91	078	NYS
CS-C04-520	VOC	WELL-RINSATE		03/26/91	03/26/91	N/A	NOT RPTD	YH409	ECO
	METAL	WELL-RINSATE		03/26/91	03/26/91	N/A	N/A	MYF724	DTC
	INORG	WELL-RINSATE		03/26/91	03/26/91	N/A	NOT RPTD	052	NYS
	INORG	WELL-RINSATE		03/26/91	03/26/91	N/A	NOT RPTD	6060Y-052	SVL
	RADIO	WELL-RINSATE		03/26/91	03/26/91	N/A	03/26/91	052	NYS
CS-C05-290	VOC	WELL-RINSATE		03/28/91	03/28/91	N/A	NOT RPTD	YH411	ECO
	METAL	WELL-RINSATE		03/28/91	03/28/91	N/A	N/A	MYF726	DTC
	INORG	WELL-RINSATE		03/28/91	03/28/91	N/A	NOT RPTD	065	NYS
	INORG	WELL-RINSATE		03/28/91	03/28/91	N/A	NOT RPTD	6060Y-065	SVL
	RADIO	WELL-RINSATE		03/28/91	03/28/91	N/A	03/28/91	065	NYS
CS-C06-185	VOC	WELL-RINSATE		03/11/91	03/11/91	N/A	NOT RPTD	YH403	ECO
	METAL	WELL-RINSATE		03/11/91	03/11/91	N/A	N/A	MYF718	ALI
	INORG	WELL-RINSATE		03/11/91	03/11/91	N/A	NOT RPTD	019	NYS
	INORG	WELL-RINSATE		03/11/91	03/11/91	N/A	NOT RPTD	6060Y-019	SVL
	RADIO	WELL-RINSATE		03/11/91	03/11/91	N/A	N/A	019	NYS

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
CS-C01-105	WELL-RINSATE		03/25/91	ECO	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
CS-C02-250	WELL-RINSATE		03/27/91	ECO	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
CS-C03-550	WELL-RINSATE		04/02/91	ECO	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
CS-C04-520	WELL-RINSATE		03/26/91	ECO	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
CS-C05-290	WELL-RINSATE		03/28/91	ECO	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
CS-C06-185	WELL-RINSATE		03/11/91	ECO	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
CS-C01-105	WELL-RINSATE		03/25/91	ECO	ND (U)	1	ND (U)	2	1 (UJ)	1	ND (U)	1	ND (U)	1
CS-C02-250	WELL-RINSATE		03/27/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
CS-C03-550	WELL-RINSATE		04/02/91	ECO	ND (U)	1	2 (UJ)	2	3	1	ND (U)	1	ND (U)	1
CS-C04-520	WELL-RINSATE		03/26/91	ECO	ND (U)	1	ND (U)	2	1 (J)	1	ND (U)	1	ND (U)	1
CS-C05-290	WELL-RINSATE		03/28/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
CS-C06-185	WELL-RINSATE		03/11/91	ECO	ND (U)	1	ND (U)	2	1 (UJ)	1	ND (U)	1	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
CS-C01-105	WELL-RINSATE		03/25/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
CS-C02-250	WELL-RINSATE		03/27/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
CS-C03-550	WELL-RINSATE		04/02/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
CS-C04-520	WELL-RINSATE		03/26/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
CS-C05-290	WELL-RINSATE		03/28/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
CS-C06-185	WELL-RINSATE		03/11/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
CS-C01-105	WELL-RINSATE		03/25/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
CS-C02-250	WELL-RINSATE		03/27/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
CS-C03-550	WELL-RINSATE		04/02/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
CS-C04-520	WELL-RINSATE		03/26/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
CS-C05-290	WELL-RINSATE		03/28/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
CS-C06-185	WELL-RINSATE		03/11/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
CS-C01-105	WELL-RINSATE		03/25/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
CS-C02-250	WELL-RINSATE		03/27/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
CS-C03-550	WELL-RINSATE		04/02/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
CS-C04-520	WELL-RINSATE		03/26/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
CS-C05-290	WELL-RINSATE		03/28/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
CS-C06-185	WELL-RINSATE		03/11/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
CS-C01-105	WELL-RINSATE		03/25/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-C02-250	WELL-RINSATE		03/27/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-C03-550	WELL-RINSATE		04/02/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-C04-520	WELL-RINSATE		03/26/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-C05-290	WELL-RINSATE		03/28/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
CS-C06-185	WELL-RINSATE		03/11/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
CS-C01-105	WELL-RINSATE		03/25/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
CS-C02-250	WELL-RINSATE		03/27/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
CS-C03-550	WELL-RINSATE		04/02/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
CS-C04-520	WELL-RINSATE		03/26/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
CS-C05-290	WELL-RINSATE		03/28/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	4 (UJ)	1	ND (U)	1
CS-C06-185	WELL-RINSATE		03/11/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	2 (UJ)	1	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	1,1,2,2-Tetrachloroethane DL	Tetrachloroethene (PCE) Value (Q)	Tetrachloroethene (PCE) DL	Tetrahydrofuran Value (Q)	Tetrahydrofuran DL	Toluene Value (Q)	Toluene DL	1,2,3-Trichlorobenzene Value (Q)	1,2,3-Trichlorobenzene DL
CS-C01-105	WELL-RINSATE		03/25/91	ECO	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
CS-C02-250	WELL-RINSATE		03/27/91	ECO	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
CS-C03-550	WELL-RINSATE		04/02/91	ECO	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
CS-C04-520	WELL-RINSATE		03/26/91	ECO	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
CS-C05-290	WELL-RINSATE		03/28/91	ECO	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
CS-C06-185	WELL-RINSATE		03/11/91	ECO	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
CS-C01-105	WELL-RINSATE		03/25/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
CS-C02-250	WELL-RINSATE		03/27/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
CS-C03-550	WELL-RINSATE		04/02/91	ECO	ND (U)	1	ND (U)	1	9	1	NA	NA	NA	NA
CS-C04-520	WELL-RINSATE		03/26/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
CS-C05-290	WELL-RINSATE		03/28/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
CS-C06-185	WELL-RINSATE		03/11/91	ECO	0.2 (J)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
CS-C01-105	WELL-RINSATE		03/25/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-C02-250	WELL-RINSATE		03/27/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-C03-550	WELL-RINSATE		04/02/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-C04-520	WELL-RINSATE		03/26/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-C05-290	WELL-RINSATE		03/28/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
CS-C06-185	WELL-RINSATE		03/11/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92 CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)	DL
CS-C01-105	WELL-RINSATE		03/25/91	ECO	ND (U)	1
CS-C02-250	WELL-RINSATE		03/27/91	ECO	ND (U)	1
CS-C03-550	WELL-RINSATE		04/02/91	ECO	ND (U)	1
CS-C04-520	WELL-RINSATE		03/26/91	ECO	ND (U)	1
CS-C05-290	WELL-RINSATE		03/28/91	ECO	ND (U)	1
CS-C06-185	WELL-RINSATE		03/11/91	ECO	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Aluminum (Al) Value (Q)	Total Aluminum (Al) DL	Total Antimony (Sb) Value (Q)	Total Antimony (Sb) DL	Total Arsenic (As) Value (Q)	Total Arsenic (As) DL	Total Barium (Ba) Value (Q)	Total Barium (Ba) DL	Total Beryllium (Be) Value (Q)	Total Beryllium (Be) DL
CS-C01-105	WELL-RINSATE		03/25/91	DTC	ND (U)	0.058	ND (U)	0.024	ND (U)	0.001	0.0029 (LJ)	0.001	ND (U)	0.001
CS-C02-250	WELL-RINSATE		03/27/91	DTC	ND (U)	0.058	ND (U)	0.024	ND (U)	0.001	0.0029 (LJ)	0.001	ND (U)	0.001
CS-C03-550	WELL-RINSATE		04/02/91	ALI	0.033 (UJ)	0.033	ND (U)	0.031	ND (U)	0.001	0.0028 (LJ)	0.002	ND (U)	0.005
CS-C04-520	WELL-RINSATE		03/26/91	DTC	ND (U)	0.058	ND (U)	0.024	ND (U)	0.001	0.0029 (LJ)	0.001	ND (U)	0.001
CS-C05-290	WELL-RINSATE		03/28/91	DTC	0.227	0.058	ND (U)	0.024	ND (U)	0.001	0.0029 (LJ)	0.001	ND (U)	0.001
CS-C06-185	WELL-RINSATE		03/11/91	ALI	0.0467 (LJ)	0.036	ND (U)	0.026	ND (U)	0.002	0.0025 (LJ)	0.002	ND (U)	0.003

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Cadmium (Cd) Value (Q)	Total Cadmium (Cd) DL	Total Calcium (Ca) Value (Q)	Total Calcium (Ca) DL	Total Chromium (Cr) Value (Q)	Total Chromium (Cr) DL	Total Cobalt (Co) Value (Q)	Total Cobalt (Co) DL	Total Copper (Cu) Value (Q)	Total Copper (Cu) DL
CS-C01-105	WELL-RINSATE		03/25/91	DTC	ND (U)	0.003	0.224 (LJ)	0.048	ND (U)	0.006	ND (U)	0.005	ND (U)	0.005
CS-C02-250	WELL-RINSATE		03/27/91	DTC	ND (U)	0.003	0.754 (LJ)	0.048	ND (U)	0.006	ND (U)	0.005	ND (U)	0.005
CS-C03-550	WELL-RINSATE		04/02/91	ALI	ND (U)	0.004	1.230 (LJ)	0.026	ND (U)	0.008	ND (U)	0.015	0.004 (LJ)	0.003
CS-C04-520	WELL-RINSATE		03/26/91	DTC	ND (U)	0.003	1.090 (LJ)	0.048	ND (U)	0.006	ND (U)	0.005	ND (U)	0.005
CS-C05-290	WELL-RINSATE		03/28/91	DTC	ND (U)	0.003	0.654 (LJ)	0.048	ND (U)	0.006	ND (U)	0.005	ND (U)	0.005
CS-C06-185	WELL-RINSATE		03/11/91	ALI	ND (U)	0.004	0.708 (LJ)	0.053	ND (U)	0.007	ND (U)	0.018	0.008 (LJ)	0.004

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Iron (Fe) Value (Q)	Total Iron (Fe) DL	Total Lead (Pb) Value (Q)	Total Lead (Pb) DL	Total Magnesium (Mg) Value (Q)	Total Magnesium (Mg) DL	Total Manganese (Mn) Value (Q)	Total Manganese (Mn) DL	Total Mercury (Hg) Value (Q)	Total Mercury (Hg) DL
CS-C01-105	WELL-RINSATE		03/25/91	DTC	0.019 (U)	0.019	0.001 (U)	0.001	0.0725 (LJ)	0.051	ND (U)	0.001	ND (U)	0.00020
CS-C02-250	WELL-RINSATE		03/27/91	DTC	0.019 (U)	0.019	0.001 (U)	0.001	0.320 (LJ)	0.051	ND (U)	0.001	ND (U)	0.00020
CS-C03-550	WELL-RINSATE		04/02/91	ALI	0.0532 (LJ)	0.008	0.001 (UJ)	0.001	0.467 (LJ)	0.023	ND (U)	0.004	ND (U)	0.00020
CS-C04-520	WELL-RINSATE		03/26/91	DTC	0.019 (U)	0.019	0.0013 (LJ)	0.001	0.382 (LJ)	0.051	ND (U)	0.001	ND (U)	0.00020
CS-C05-290	WELL-RINSATE		03/28/91	DTC	0.0235 (LJ)	0.019	0.0012 (LJ)	0.001	0.051 (U)	0.051	ND (U)	0.001	ND (U)	0.00020
CS-C06-185	WELL-RINSATE		03/11/91	ALI	0.108	0.006	0.0012 (LJ)	0.001	0.0781 (LJ)	0.042	0.0034 (LJ)	0.001	ND (U)	0.00020

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Nickel (Ni) Value (Q)	DL	Total Potassium (K) Value (Q)	DL	Total Selenium (Se) Value (Q)	DL	Total Silver (Ag) Value (Q)	DL	Total Sodium (K) Value (Q)	DL
CS-C01-105	WELL-RINSATE		03/25/91	DTC	ND (U)	0.012	ND (U)	0.697	0.001 (U)	0.001	0.004 (U)	0.004	0.734 (LJ)	0.040
CS-C02-250	WELL-RINSATE		03/27/91	DTC	ND (U)	0.012	ND (U)	0.697	0.001 (U)	0.001	0.004 (U)	0.004	1.190 (LJ)	0.040
CS-C03-550	WELL-RINSATE		04/02/91	ALI	ND (U)	0.026	ND (U)	0.367	ND (U)	0.001	ND (U)	0.006	1.410 (LJ)	0.025
CS-C04-520	WELL-RINSATE		03/26/91	DTC	ND (U)	0.012	ND (U)	0.697	0.001 (U)	0.001	0.004 (U)	0.004	1.880 (LJ)	0.040
CS-C05-290	WELL-RINSATE		03/28/91	DTC	ND (U)	0.012	ND (U)	0.697	0.001 (U)	0.001	0.004 (U)	0.004	0.258 (LJ)	0.040
CS-C06-185	WELL-RINSATE		03/11/91	ALI	ND (U)	0.026	ND (U)	0.423	0.001 (UJ)	0.0010	ND (U)	0.008	1.040 (LJ)	0.047

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Thallium (Tl) Value (Q)	Total Thallium (Tl) DL	Total Vanadium (V) Value (Q)	Total Vanadium (V) DL	Total Zinc (Zn) Value (Q)	Total Zinc (Zn) DL
CS-C01-105	WELL-RINSATE		03/25/91	DTC	0.001 (U)	0.001	0.0043 (LJ)	0.004	0.0196 (LJ)	0.004
CS-C02-250	WELL-RINSATE		03/27/91	DTC	0.001 (U)	0.001	ND (U)	0.004	ND (U)	0.004
CS-C03-550	WELL-RINSATE		04/02/91	ALI	0.002 (UJ)	0.002	ND (U)	0.003	0.0101 (LJ)	0.004
CS-C04-520	WELL-RINSATE		03/26/91	DTC	0.001 (U)	0.001	ND (U)	0.004	0.0477	0.004
CS-C05-290	WELL-RINSATE		03/28/91	DTC	0.001 (U)	0.001	ND (U)	0.004	ND (U)	0.004
CS-C06-185	WELL-RINSATE		03/11/91	ALI	0.002 (UJ)	0.002	ND (U)	0.005	ND (U)	0.003

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Alkalinity Value (Q)	Alkalinity DL	Aluminum Value (Q)	Aluminum DL	Bicarbonate (HCO3) Value (Q)	Bicarbonate (HCO3) DL	Calcium Value (Q)	Calcium DL	Carbonate (CO3) Value (Q)	Carbonate (CO3) DL
CS-C01-105	WELL-RINSATE		03/25/91	SVL	ND (U)	2.0	NA	NA	NA	NA	NA	NA	NA	NA
CS-C02-250	WELL-RINSATE		03/27/91	SVL	2.1	2.0	NA	NA	NA	NA	NA	NA	NA	NA
CS-C04-520	WELL-RINSATE		03/26/91	SVL	ND (U)	2.0	NA	NA	NA	NA	NA	NA	NA	NA
CS-C05-290	WELL-RINSATE		03/28/91	SVL	ND (U)	2.0	NA	NA	NA	NA	NA	NA	NA	NA
CS-C06-185	WELL-RINSATE		03/11/91	SVL	5.1	2.0	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloride Value (Q)	Chloride DL	Conductance (umho/cm) Value (Q)	Conductance (umho/cm) DL	Fluoride Value (Q)	Fluoride DL	Free CO2 (25C) Value (Q)	Free CO2 (25C) DL	Hardness Value (Q)	Hardness DL
CS-C01-105	WELL-RINSATE		03/25/91	SVL	ND (U)	0.10	NA	NA	ND (U)	0.10	NA	NA	NA	NA
CS-C02-250	WELL-RINSATE		03/27/91	SVL	0.35	0.10	NA	NA	ND (U)	0.10	NA	NA	NA	NA
CS-C04-520	WELL-RINSATE		03/26/91	SVL	ND (U)	0.10	NA	NA	ND (U)	0.10	NA	NA	NA	NA
CS-C05-290	WELL-RINSATE		03/28/91	SVL	ND (U)	0.10	NA	NA	ND (U)	0.10	NA	NA	NA	NA
CS-C06-185	WELL-RINSATE		03/11/91	SVL	ND (U)	0.10	NA	NA	ND (U)	0.10	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hydroxide (OH) Value (Q)	Hydroxide (OH) DL	Langelier Index (unitless) Value (Q)	Langelier Index (unitless) DL	Magnesium Value (Q)	Magnesium DL	Nitrate (NO3) Value (Q)	Nitrate (NO3) DL	Nitrate-N (NO3-N) Value (Q)	Nitrate-N (NO3-N) DL
CS-C01-105	WELL-RINSATE		03/25/91	SVL	NA	NA	NA	NA	NA	NA	ND (U)	0.09	ND (U)	0.02
CS-C02-250	WELL-RINSATE		03/27/91	SVL	NA	NA	NA	NA	NA	NA	ND (U)	0.09	ND (U)	0.02
CS-C04-520	WELL-RINSATE		03/26/91	SVL	NA	NA	NA	NA	NA	NA	ND (U)	0.09	ND (U)	0.02
CS-C05-290	WELL-RINSATE		03/28/91	SVL	NA	NA	NA	NA	NA	NA	ND (U)	0.09	ND (U)	0.02
CS-C06-185	WELL-RINSATE		03/11/91	SVL	NA	NA	NA	NA	NA	NA	ND (U)	0.09	ND (U)	0.02

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Potassium Value (Q)	Potassium DL	Sodium Value (Q)	Sodium DL	Sulfate (SO4) Value (Q)	Sulfate (SO4) DL	TDS by addition Value (Q)	TDS by addition DL	pH (unitless) Value (Q)	pH (unitless) DL
CS-C01-105	WELL-RINSATE		03/25/91	SVL	NA	NA	NA	NA	0.30	0.10	10.0 (UJ)	10.0	NA	NA
CS-C02-250	WELL-RINSATE		03/27/91	SVL	NA	NA	NA	NA	0.34	0.10	10.0 (UJ)	10.0	NA	NA
CS-C04-520	WELL-RINSATE		03/26/91	SVL	NA	NA	NA	NA	0.32	0.10	10.0 (UJ)	10.0	NA	NA
CS-C05-290	WELL-RINSATE		03/28/91	SVL	NA	NA	NA	NA	ND (U)	0.10	10.0 (UJ)	10.0	NA	NA
CS-C06-185	WELL-RINSATE		03/11/91	SVL	NA	NA	NA	NA	ND (U)	0.10	10.0 (UJ)	10.0	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	pH of CaCO3 Sat. 25C (unitless) Value (Q)	DL	pH of CaCO3 Sat. 60C (unitless) Value (Q)	DL
CS-C01-105	WELL-RINSATE		03/25/91	SVL	NA	NA	NA	NA
CS-C02-250	WELL-RINSATE		03/27/91	SVL	NA	NA	NA	NA
CS-C04-520	WELL-RINSATE		03/26/91	SVL	NA	NA	NA	NA
CS-C05-290	WELL-RINSATE		03/28/91	SVL	NA	NA	NA	NA
CS-C06-185	WELL-RINSATE		03/11/91	SVL	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92

CONCENTRATION OF RADIOACTIVES IN GROUNDWATER FIELD QC SAMPLES FROM CRYSTAL SPRINGS PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Gross Alpha (pCi/l) Value (Q)	Gross Alpha (pCi/l) DL	Gross Beta (pCi/l) Value (Q)	Gross Beta (pCi/l) DL	Radon (pCi/l) Value (Q)	Radon (pCi/l) DL
CS-C01-105	WELL-RINSATE		03/25/91	NYS	ND (U)	0.6	ND (U)	0.9	ND (U)	10
CS-C02-250	WELL-RINSATE		03/27/91	NYS	ND (U)	0.6	ND (U)	1	ND (U)	9
CS-C03-550	WELL-RINSATE		04/02/91	NYS	ND (U)	0.7	ND (U)	1	ND (U)	7
CS-C04-520	WELL-RINSATE		03/26/91	NYS	ND (U)	0.8	ND (U)	1	ND (U)	10
CS-C05-290	WELL-RINSATE		03/28/91	NYS	ND (U)	0.9	ND (U)	1	ND (U)	5
CS-C06-185	WELL-RINSATE		03/11/91	NYS	ND (U)	0.9	ND (U)	2	ND (U)	7

Notes: Concentrations are pCi/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Gross alpha and beta are determined by EPA Method 900.0. Radon is determined by Lucas cell emanation.
Notes for validated data (Q): U=Not detected above the concentration shown

APPENDIX G: GROUNDWATER SAMPLE SUMMARY TABLES

APPENDIX G.5 RESAMPLING OF THE POLLOCK CLUSTER WELLS

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
PO-C01-195	VOC	WELL-BAIL	175-195	03/12/91	03/18/91	N/A	03/18/91	91003982	DWP
	VOC	WELL-BAIL	175-195	03/12/91	03/12/91	N/A	NOT RPTD	YH381	ECO
	VOC	WELL-BAIL-DUP	175-195	03/12/91	03/12/91	N/A	NOT RPTD	YH398	ECO
	METAL	WELL-BAIL-DUP-F.45	175-195	03/12/91	03/12/91	N/A	N/A	MYF713	ALI
	METAL	WELL-BAIL-F.45	175-195	03/12/91	03/12/91	N/A	N/A	MYF696	ALI
	INORG	WELL-BAIL	175-195	03/12/91	03/12/91	N/A	NOT RPTD	024	NYS
	INORG	WELL-BAIL	175-195	03/12/91	03/12/91	N/A	NOT RPTD	6060Y-024	SVL
	INORG	WELL-BAIL-DUP	175-195	03/12/91	03/12/91	N/A	NOT RPTD	025	NYS
	INORG	WELL-BAIL-DUP	175-195	03/12/91	03/12/91	N/A	NOT RPTD	6060Y-025	SVL
	RADIO	WELL-BAIL	175-195	03/12/91	03/12/91	N/A	N/A	024	NYS
	RADIO	WELL-BAIL-DUP	175-195	03/12/91	03/12/91	N/A	N/A	025	NYS
PO-C01-354	VOC	WELL-BAIL	324-354	03/12/91	03/18/91	N/A	03/18/91	91003983	DWP
	VOC	WELL-BAIL	324-354	03/12/91	03/12/91	N/A	NOT RPTD	YH382	ECO
	METAL	WELL-BAIL-F.45	324-354	03/12/91	03/12/91	N/A	N/A	MYF697	ALI
	INORG	WELL-BAIL	324-354	03/12/91	03/12/91	N/A	NOT RPTD	022	NYS
	INORG	WELL-BAIL	324-354	03/12/91	03/12/91	N/A	NOT RPTD	6060Y-022	SVL
	RADIO	WELL-BAIL	324-354	03/12/91	03/12/91	N/A	N/A	022	NYS
PO-C02-052	VOC	WELL-BAIL	22-52	04/01/91	04/01/91	N/A	NOT RPTD	YH383	ECO
	VOC	WELL-BAIL	22-52	04/02/91	04/04/91	N/A	04/05/91	91005064	DWP
	METAL	WELL-BAIL-F1.2	22-52	04/01/91	04/01/91	N/A	N/A	MYF698	ALI
	INORG	WELL-BAIL	22-52	03/26/91	03/26/91	N/A	NOT RPTD	6060Y-068	SVL
	INORG	WELL-BAIL	22-52	04/01/91	04/01/91	N/A	NOT RPTD	068	NYS
	RADIO	WELL-BAIL	22-52	04/01/91	04/01/91	N/A	04/01/91	068	NYS
PO-C02-205	VOC	WELL-BAIL	175-205	04/01/91	04/04/91	N/A	04/05/91	91005066	DWP
	VOC	WELL-BAIL	175-205	04/01/91	04/01/91	N/A	NOT RPTD	YH384	ECO
	METAL	WELL-BAIL-F1.2	175-205	04/01/91	04/01/91	N/A	N/A	MYF699	ALI
	INORG	WELL-BAIL	175-205	04/01/91	04/01/91	N/A	NOT RPTD	067	NYS
	INORG	WELL-BAIL	175-205	04/01/91	04/01/91	N/A	NOT RPTD	6060Y-067	SVL
	INORG	WELL-BAIL-DUP	175-205	04/01/91	04/01/91	N/A	NOT RPTD	067-DUP	NYS
	RADIO	WELL-BAIL	175-205	04/01/91	04/01/91	N/A	04/01/91	067	NYS
	RADIO	WELL-BAIL-DUP	175-205	04/01/91	04/01/91	N/A	04/01/91	067-DUP	NYS
PO-C03-182	VOC	WELL-BAIL	162-182	03/11/91	03/18/91	N/A	03/18/91	91003980	DWP
	VOC	WELL-BAIL	162-182	03/11/91	03/11/91	N/A	NOT RPTD	YH385	ECO
	METAL	WELL-BAIL-F1.2	162-182	03/11/91	03/11/91	N/A	N/A	MYF700	ALI
	INORG	WELL-BAIL	162-182	03/11/91	03/11/91	N/A	NOT RPTD	020	NYS
	INORG	WELL-BAIL	162-182	03/11/91	03/11/91	N/A	NOT RPTD	6060Y-020	SVL
	RADIO	WELL-BAIL	162-182	03/11/91	03/11/91	N/A	N/A	020	NYS
PO-C03-235	VOC	WELL-BAIL	205-235	03/12/91	03/18/91	N/A	03/18/91	91003981	DWP
	VOC	WELL-BAIL	205-235	03/12/91	03/12/91	N/A	NOT RPTD	YH386	ECO
	METAL	WELL-BAIL-F1.2	205-235	03/12/91	03/12/91	N/A	N/A	MYF701	ALI
	INORG	WELL-BAIL	205-235	03/12/91	03/12/91	N/A	NOT RPTD	021	NYS
	INORG	WELL-BAIL	205-235	03/12/91	03/12/91	N/A	NOT RPTD	6060Y-021	SVL
	RADIO	WELL-BAIL	205-235	03/12/91	03/12/91	N/A	N/A	021	NYS

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
PO-C01-195	WELL-BAIL	175-195	03/12/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	175-195	03/12/91	ECO	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL-DUP	175-195	03/12/91	ECO	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
PO-C01-354	WELL-BAIL	324-354	03/12/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	324-354	03/12/91	ECO	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
PO-C02-052	WELL-BAIL	22-52	04/01/91	ECO	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	22-52	04/02/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-C02-205	WELL-BAIL	175-205	04/01/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	175-205	04/01/91	ECO	10 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
PO-C03-182	WELL-BAIL	162-182	03/11/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	162-182	03/11/91	ECO	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
PO-C03-235	WELL-BAIL	205-235	03/12/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	205-235	03/12/91	ECO	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

09/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
PO-C01-195	WELL-BAIL	175-195	03/12/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	175-195	03/12/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	0.1 (J)	1	ND (U)	1
	WELL-BAIL-DUP	175-195	03/12/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
PO-C01-354	WELL-BAIL	324-354	03/12/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	324-354	03/12/91	ECO	ND (U)	1	ND (U)	2	3	1	ND (U)	1	ND (U)	1
PO-C02-052	WELL-BAIL	22-52	04/01/91	ECO	ND (U)	1	ND (U)	2	2	1	ND (U)	1	ND (U)	1
	WELL-BAIL	22-52	04/02/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-C02-205	WELL-BAIL	175-205	04/01/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	175-205	04/01/91	ECO	ND (U)	1	2 (UJ)	2	ND (U)	1	ND (U)	1	ND (U)	1
PO-C03-182	WELL-BAIL	162-182	03/11/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	162-182	03/11/91	ECO	ND (U)	1	ND (U)	2	1 (UJ)	1	1 (UJ)	1	ND (U)	1
PO-C03-235	WELL-BAIL	205-235	03/12/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	205-235	03/12/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

09/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
PO-C01-195	WELL-BAIL	175-195	03/12/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	175-195	03/12/91	ECO	ND (U)	2	NA	NA	0.2 (J)	1	ND (U)	1	NA	NA
	WELL-BAIL-DUP	175-195	03/12/91	ECO	ND (U)	2	NA	NA	0.1 (J)	1	ND (U)	1	NA	NA
PO-C01-354	WELL-BAIL	324-354	03/12/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	324-354	03/12/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
PO-C02-052	WELL-BAIL	22-52	04/01/91	ECO	ND (U)	2	NA	NA	0.6 (J)	1	ND (U)	1	NA	NA
	WELL-BAIL	22-52	04/02/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-C02-205	WELL-BAIL	175-205	04/01/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	175-205	04/01/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
PO-C03-182	WELL-BAIL	162-182	03/11/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	162-182	03/11/91	ECO	ND (U)	2	NA	NA	0.2 (J)	1	ND (U)	1	NA	NA
PO-C03-235	WELL-BAIL	205-235	03/12/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	205-235	03/12/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

09/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
PO-C01-195	WELL-BAIL	175-195	03/12/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	175-195	03/12/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL-DUP	175-195	03/12/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
PO-C01-354	WELL-BAIL	324-354	03/12/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	324-354	03/12/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
PO-C02-052	WELL-BAIL	22-52	04/01/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL	22-52	04/02/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-C02-205	WELL-BAIL	175-205	04/01/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	175-205	04/01/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
PO-C03-182	WELL-BAIL	162-182	03/11/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	162-182	03/11/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
PO-C03-235	WELL-BAIL	205-235	03/12/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	205-235	03/12/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
PO-C01-195	WELL-BAIL	175-195	03/12/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	175-195	03/12/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL-DUP	175-195	03/12/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
PO-C01-354	WELL-BAIL	324-354	03/12/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	324-354	03/12/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
PO-C02-052	WELL-BAIL	22-52	04/01/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL	22-52	04/02/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-C02-205	WELL-BAIL	175-205	04/01/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	175-205	04/01/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	2 (U)	1
PO-C03-182	WELL-BAIL	162-182	03/11/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	162-182	03/11/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
PO-C03-235	WELL-BAIL	205-235	03/12/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	205-235	03/12/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
PO-C01-195	WELL-BAIL	175-195	03/12/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	175-195	03/12/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL-DUP	175-195	03/12/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
PO-C01-354	WELL-BAIL	324-354	03/12/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	324-354	03/12/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
PO-C02-052	WELL-BAIL	22-52	04/01/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
	WELL-BAIL	22-52	04/02/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-C02-205	WELL-BAIL	175-205	04/01/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	175-205	04/01/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
PO-C03-182	WELL-BAIL	162-182	03/11/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	162-182	03/11/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
PO-C03-235	WELL-BAIL	205-235	03/12/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	205-235	03/12/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
PO-C01-195	WELL-BAIL	175-195	03/12/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	175-195	03/12/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	3 (UJ)	1	ND (U)	1
	WELL-BAIL-DUP	175-195	03/12/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	2 (UJ)	1	ND (U)	1
PO-C01-354	WELL-BAIL	324-354	03/12/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	324-354	03/12/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	2 (UJ)	1	ND (U)	1
PO-C02-052	WELL-BAIL	22-52	04/01/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	3 (UJ)	1	ND (U)	1
	WELL-BAIL	22-52	04/02/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-C02-205	WELL-BAIL	175-205	04/01/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	175-205	04/01/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
PO-C03-182	WELL-BAIL	162-182	03/11/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	162-182	03/11/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
PO-C03-235	WELL-BAIL	205-235	03/12/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	205-235	03/12/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	3 (UJ)	1	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	DL	Tetrachloroethene (PCE) Value (Q)	DL	Tetrahydrofuran Value (Q)	DL	Toluene Value (Q)	DL	1,2,3-Trichlorobenzene Value (Q)	DL
PO-C01-195	WELL-BAIL	175-195	03/12/91	DWP	NA	NA	0.8	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	175-195	03/12/91	ECO	ND (U)	1	0.5 (J)	1	NA	NA	1 (UJ)	1	NA	NA
	WELL-BAIL-DUP	175-195	03/12/91	ECO	ND (U)	1	0.3 (J)	1	NA	NA	1 (UJ)	1	NA	NA
PO-C01-354	WELL-BAIL	324-354	03/12/91	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	324-354	03/12/91	ECO	ND (U)	1	ND (U)	1	NA	NA	1 (UJ)	1	NA	NA
PO-C02-052	WELL-BAIL	22-52	04/01/91	ECO	ND (U)	1	3	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL	22-52	04/02/91	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
PO-C02-205	WELL-BAIL	175-205	04/01/91	DWP	NA	NA	3.	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	175-205	04/01/91	ECO	ND (U)	1	ND (U)	1	NA	NA	3	1	NA	NA
PO-C03-182	WELL-BAIL	162-182	03/11/91	DWP	NA	NA	1.8	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	162-182	03/11/91	ECO	ND (U)	1	2	1	NA	NA	ND (U)	1	NA	NA
PO-C03-235	WELL-BAIL	205-235	03/12/91	DWP	NA	NA	ND	0.5	NA	NA	NA	NA	NA	NA
	WELL-BAIL	205-235	03/12/91	ECO	ND (U)	1	0.2 (J)	1	NA	NA	ND (U)	1	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
PO-C01-195	WELL-BAIL	175-195	03/12/91	DWP	NA	NA	NA	NA	4.2	0.5	NA	NA	NA	NA
	WELL-BAIL	175-195	03/12/91	ECO	1 (UJ)	1	ND (U)	1	5	1	NA	NA	NA	NA
	WELL-BAIL-DUP	175-195	03/12/91	ECO	1 (UJ)	1	ND (U)	1	3	1	NA	NA	NA	NA
PO-C01-354	WELL-BAIL	324-354	03/12/91	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
	WELL-BAIL	324-354	03/12/91	ECO	1 (UJ)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
PO-C02-052	WELL-BAIL	22-52	04/01/91	ECO	ND (U)	1	ND (U)	1	31	1	NA	NA	NA	NA
	WELL-BAIL	22-52	04/02/91	DWP	NA	NA	NA	NA	2.1	0.5	NA	NA	NA	NA
PO-C02-205	WELL-BAIL	175-205	04/01/91	DWP	NA	NA	NA	NA	32.	0.5	NA	NA	NA	NA
	WELL-BAIL	175-205	04/01/91	ECO	ND (U)	1	ND (U)	1	2	1	NA	NA	NA	NA
PO-C03-182	WELL-BAIL	162-182	03/11/91	DWP	NA	NA	NA	NA	9.7	0.5	NA	NA	NA	NA
	WELL-BAIL	162-182	03/11/91	ECO	ND (U)	1	ND (U)	1	9	1	NA	NA	NA	NA
PO-C03-235	WELL-BAIL	205-235	03/12/91	DWP	NA	NA	NA	NA	ND	0.5	NA	NA	NA	NA
	WELL-BAIL	205-235	03/12/91	ECO	1 (UJ)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
PO-C01-195	WELL-BAIL	175-195	03/12/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	175-195	03/12/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL-DUP	175-195	03/12/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
PO-C01-354	WELL-BAIL	324-354	03/12/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	324-354	03/12/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
PO-C02-052	WELL-BAIL	22-52	04/01/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL	22-52	04/02/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
PO-C02-205	WELL-BAIL	175-205	04/01/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	175-205	04/01/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
PO-C03-182	WELL-BAIL	162-182	03/11/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	162-182	03/11/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
PO-C03-235	WELL-BAIL	205-235	03/12/91	DWP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL	205-235	03/12/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)		Xylene (total) DL
PO-C01-195	WELL-BAIL	175-195	03/12/91	DWP	NA		NA
	WELL-BAIL	175-195	03/12/91	ECO	ND	(U)	1
	WELL-BAIL-DUP	175-195	03/12/91	ECO	ND	(U)	1
PO-C01-354	WELL-BAIL	324-354	03/12/91	DWP	NA		NA
	WELL-BAIL	324-354	03/12/91	ECO	ND	(U)	1
PO-C02-052	WELL-BAIL	22-52	04/01/91	ECO	ND	(U)	1
	WELL-BAIL	22-52	04/02/91	DWP	NA		NA
PO-C02-205	WELL-BAIL	175-205	04/01/91	DWP	NA		NA
	WELL-BAIL	175-205	04/01/91	ECO	ND	(U)	1
PO-C03-182	WELL-BAIL	162-182	03/11/91	DWP	NA		NA
	WELL-BAIL	162-182	03/11/91	ECO	ND	(U)	1
PO-C03-235	WELL-BAIL	205-235	03/12/91	DWP	NA		NA
	WELL-BAIL	205-235	03/12/91	ECO	ND	(U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Aluminum (Al) Value (Q)	Total Aluminum (Al) DL	Total Antimony (Sb) Value (Q)	Total Antimony (Sb) DL	Total Arsenic (As) Value (Q)	Total Arsenic (As) DL	Total Barium (Ba) Value (Q)	Total Barium (Ba) DL	Total Beryllium (Be) Value (Q)	Total Beryllium (Be) DL
PO-C01-195	WELL-BAIL-DUP-F.45	175-195	03/12/91	ALI	ND (U)	0.036	0.0549 (LJ)	0.026	ND (U)	0.002	0.0494 (LJ)	0.002	ND (U)	0.003
	WELL-BAIL-F.45	175-195	03/12/91	ALI	ND (U)	0.036	0.0691	0.026	ND (U)	0.002	0.050 (LJ)	0.002	ND (U)	0.003
PO-C01-354	WELL-BAIL-F.45	324-354	03/12/91	ALI	ND (U)	0.036	ND (U)	0.026	ND (U)	0.002	0.0214 (LJ)	0.002	ND (U)	0.003
PO-C02-052	WELL-BAIL-F1.2	22-52	04/01/91	ALI	0.033 (UJ)	0.033	0.0417 (LJ)	0.031	ND (U)	0.001	0.0702 (LJ)	0.002	ND (U)	0.005
PO-C02-205	WELL-BAIL-F1.2	175-205	04/01/91	ALI	0.033 (UJ)	0.033	ND (U)	0.031	0.0011 (LJ)	0.001	0.185 (LJ)	0.002	ND (U)	0.005
PO-C03-182	WELL-BAIL-F1.2	162-182	03/11/91	ALI	ND (U)	0.036	0.0924	0.026	ND (U)	0.002	0.0453 (LJ)	0.002	ND (U)	0.003
PO-C03-235	WELL-BAIL-F1.2	205-235	03/12/91	ALI	ND (U)	0.036	0.115	0.026	ND (U)	0.002	0.0564 (LJ)	0.002	ND (U)	0.003

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Cadmium (Cd) Value (Q)	DL	Total Calcium (Ca) Value (Q)	DL	Total Chromium (Cr) Value (Q)	DL	Total Cobalt (Co) Value (Q)	DL	Total Copper (Cu) Value (Q)	DL
PO-C01-195	WELL-BAIL-DUP-F.45	175-195	03/12/91	ALI	ND (U)	0.004	67.200 (J)	0.053	ND (U)	0.007	ND (U)	0.018	0.0059 (LJ)	0.004
	WELL-BAIL-F.45	175-195	03/12/91	ALI	ND (U)	0.004	68.700 (J)	0.053	ND (U)	0.007	ND (U)	0.018	0.0045 (LJ)	0.004
PO-C01-354	WELL-BAIL-F.45	324-354	03/12/91	ALI	ND (U)	0.004	7.810 (J)	0.053	ND (U)	0.007	ND (U)	0.018	0.0077 (LJ)	0.004
PO-C02-052	WELL-BAIL-F1.2	22-52	04/01/91	ALI	ND (U)	0.004	88.500 (J)	0.026	0.0147	0.008	ND (U)	0.015	ND (U)	0.003
PO-C02-205	WELL-BAIL-F1.2	175-205	04/01/91	ALI	ND (U)	0.004	64.100 (J)	0.026	ND (U)	0.008	ND (U)	0.015	ND (U)	0.003
PO-C03-182	WELL-BAIL-F1.2	162-182	03/11/91	ALI	ND (U)	0.004	93.000 (J)	0.053	0.0075 (LJ)	0.007	ND (U)	0.018	ND (U)	0.004
PO-C03-235	WELL-BAIL-F1.2	205-235	03/12/91	ALI	ND (U)	0.004	121.000 (J)	0.053	ND (U)	0.007	ND (U)	0.018	0.0053 (LJ)	0.004

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Iron (Fe) Value (Q)	Total Iron (Fe) DL	Total Lead (Pb) Value (Q)	Total Lead (Pb) DL	Total Magnesium (Mg) Value (Q)	Total Magnesium (Mg) DL	Total Manganese (Mn) Value (Q)	Total Manganese (Mn) DL	Total Mercury (Hg) Value (Q)	Total Mercury (Hg) DL
PO-C01-195	WELL-BAIL-DUP-F.45	175-195	03/12/91	ALI	0.370 (J)	0.006	0.0021 (LJ)	0.001	21.400 (J)	0.042	0.0171	0.001	ND (U)	0.00020
	WELL-BAIL-F.45	175-195	03/12/91	ALI	0.524	0.006	0.001 (LJ)	0.001	21.800 (J)	0.042	0.0179	0.001	ND (U)	0.00020
PO-C01-354	WELL-BAIL-F.45	324-354	03/12/91	ALI	0.136 (J)	0.006	0.0014 (LJ)	0.001	2.020 (LJ)	0.042	0.0068 (LJ)	0.001	ND (U)	0.00020
PO-C02-052	WELL-BAIL-F1.2	22-52	04/01/91	ALI	0.0736 (LJ)	0.008	0.001 (UJ)	0.001	31.100 (J)	0.023	0.135	0.004	ND (U)	0.00020
PO-C02-205	WELL-BAIL-F1.2	175-205	04/01/91	ALI	0.297 (J)	0.008	0.001 (UJ)	0.001	23.300 (J)	0.023	1.520	0.004	ND (U)	0.00020
PO-C03-182	WELL-BAIL-F1.2	162-182	03/11/91	ALI	0.168 (J)	0.006	ND (U)	0.001	32.100 (J)	0.042	0.0316	0.001	ND (U)	0.00020
PO-C03-235	WELL-BAIL-F1.2	205-235	03/12/91	ALI	0.294 (J)	0.006	ND (U)	0.001	40.700 (J)	0.042	0.0853	0.001	ND (U)	0.00020

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)
(COMPLETE LISTING)
*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Nickel (Ni) Value (Q)	DL	Total Potassium (K) Value (Q)	DL	Total Selenium (Se) Value (Q)	DL	Total Silver (Ag) Value (Q)	DL	Total Sodium (K) Value (Q)	DL
PO-C01-195	WELL-BAIL-DUP-F.45	175-195	03/12/91	ALI	ND (U)	0.026	2.730 (LJ)	0.423	0.001 (UJ)	0.0010	ND (U)	0.008	54.000	0.047
	WELL-BAIL-F.45	175-195	03/12/91	ALI	ND (U)	0.026	2.610 (LJ)	0.423	0.001 (UJ)	0.0010	ND (U)	0.008	55.200	0.047
PO-C01-354	WELL-BAIL-F.45	324-354	03/12/91	ALI	ND (U)	0.026	2.860 (LJ)	0.423	0.001 (UJ)	0.0010	ND (U)	0.008	201.000	0.047
PO-C02-052	WELL-BAIL-F1.2	22-52	04/01/91	ALI	0.028 (LJ)	0.026	3.350 (LJ)	0.367	ND (U)	0.001	ND (U)	0.006	93.100 (J)	0.025
PO-C02-205	WELL-BAIL-F1.2	175-205	04/01/91	ALI	ND (U)	0.026	4.650 (LJ)	0.367	ND (U)	0.001	ND (U)	0.006	45.400 (J)	0.025
PO-C03-182	WELL-BAIL-F1.2	162-182	03/11/91	ALI	ND (U)	0.026	3.790 (LJ)	0.423	0.001 (LJ)	0.0010	0.0097 (LJ)	0.008	70.100	0.047
PO-C03-235	WELL-BAIL-F1.2	205-235	03/12/91	ALI	ND (U)	0.026	4.860 (LJ)	0.423	0.001 (UJ)	0.0010	0.0092 (LJ)	0.008	80.000	0.047

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF METALS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)
(COMPLETE LISTING)
*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Thallium (Tl) Value (Q)		DL	Total Vanadium (V) Value (Q)		DL	Total Zinc (Zn) Value (Q)		DL
PO-C01-195	WELL-BAIL-DUP-F.45	175-195	03/12/91	ALI	0.002	(UJ)	0.002	0.0115	(LJ)	0.005	0.017	(LJ)	0.003
	WELL-BAIL-F.45	175-195	03/12/91	ALI	0.002	(UJ)	0.002	0.0101	(LJ)	0.005	0.0119	(LJ)	0.003
PO-C01-354	WELL-BAIL-F.45	324-354	03/12/91	ALI	0.002	(UJ)	0.002	ND	(U)	0.005	0.017	(LJ)	0.003
PO-C02-052	WELL-BAIL-F1.2	22-52	04/01/91	ALI	0.002	(UJ)	0.002	0.0079	(LJ)	0.003	0.0295	(J)	0.004
PO-C02-205	WELL-BAIL-F1.2	175-205	04/01/91	ALI	0.002	(UJ)	0.002	0.0093	(LJ)	0.003	0.012	(LJ)	0.004
PO-C03-182	WELL-BAIL-F1.2	162-182	03/11/91	ALI	0.002	(UJ)	0.002	0.0109	(LJ)	0.005	0.0111	(LJ)	0.003
PO-C03-235	WELL-BAIL-F1.2	205-235	03/12/91	ALI	0.002	(UJ)	0.002	0.0132	(LJ)	0.005	0.0217		0.003

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Alkalinity Value (Q)	Alkalinity DL	Aluminum Value (Q)	Aluminum DL	Bicarbonate (HCO3) Value (Q)	Bicarbonate (HCO3) DL	Calcium Value (Q)	Calcium DL	Carbonate (CO3) Value (Q)	Carbonate (CO3) DL
PO-C01-195	WELL-BAIL	175-195	03/12/91	SVL	183	2.0	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	175-195	03/12/91	SVL	188	2.0	NA	NA	NA	NA	NA	NA	NA	NA
PO-C01-354	WELL-BAIL	324-354	03/12/91	SVL	256	2.0	NA	NA	NA	NA	NA	NA	NA	NA
PO-C02-052	WELL-BAIL	22-52	03/26/91	SVL	203	2.0	NA	NA	NA	NA	NA	NA	NA	NA
PO-C02-205	WELL-BAIL	175-205	04/01/91	SVL	183	2.0	NA	NA	NA	NA	NA	NA	NA	NA
PO-C03-182	WELL-BAIL	162-182	03/11/91	SVL	224	2.0	NA	NA	NA	NA	NA	NA	NA	NA
PO-C03-235	WELL-BAIL	205-235	03/12/91	SVL	395	2.0	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloride Value (Q)	Chloride DL	Conductance (umho/cm) Value (Q)	Conductance DL	Fluoride Value (Q)	Fluoride DL	Free CO2 (25C) Value (Q)	Free CO2 DL	Hardness Value (Q)	Hardness DL
PO-C01-195	WELL-BAIL	175-195	03/12/91	SVL	58.4	0.10	NA	NA	0.36	0.10	NA	NA	NA	NA
	WELL-BAIL-DUP	175-195	03/12/91	SVL	58.1	0.10	NA	NA	0.37	0.10	NA	NA	NA	NA
PO-C01-354	WELL-BAIL	324-354	03/12/91	SVL	81.2	0.10	NA	NA	1.1	0.10	NA	NA	NA	NA
PO-C02-052	WELL-BAIL	22-52	03/26/91	SVL	158	0.10	NA	NA	0.43	0.10	NA	NA	NA	NA
PO-C02-205	WELL-BAIL	175-205	04/01/91	SVL	62.9	0.10	NA	NA	0.47	0.10	NA	NA	NA	NA
PO-C03-182	WELL-BAIL	162-182	03/11/91	SVL	79.2	0.10	NA	NA	0.52	0.10	NA	NA	NA	NA
PO-C03-235	WELL-BAIL	205-235	03/12/91	SVL	89.2	0.10	NA	NA	0.57	0.10	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hydroxide (OH) Value (Q)	Hydroxide (OH) DL	Langelier Index (unitless) Value (Q)	Langelier Index (unitless) DL	Magnesium Value (Q)	Magnesium DL	Nitrate (NO3) Value (Q)	Nitrate (NO3) DL	Nitrate-N (NO3-N) Value (Q)	Nitrate-N (NO3-N) DL
PO-C01-195	WELL-BAIL	175-195	03/12/91	SVL	NA	NA	NA	NA	NA	NA	29.5	0.09	6.7	0.02
	WELL-BAIL-DUP	175-195	03/12/91	SVL	NA	NA	NA	NA	NA	NA	31.7	0.09	7.2	0.02
PO-C01-354	WELL-BAIL	324-354	03/12/91	SVL	NA	NA	NA	NA	NA	NA	ND (U)	0.09	ND (U)	0.02
PO-C02-052	WELL-BAIL	22-52	03/26/91	SVL	NA	NA	NA	NA	NA	NA	51.9	0.09	11.8	0.02
PO-C02-205	WELL-BAIL	175-205	04/01/91	SVL	NA	NA	NA	NA	NA	NA	22.4	0.09	5.1	0.02
PO-C03-182	WELL-BAIL	162-182	03/11/91	SVL	NA	NA	NA	NA	NA	NA	17.2	0.09	3.9	0.02
PO-C03-235	WELL-BAIL	205-235	03/12/91	SVL	NA	NA	NA	NA	NA	NA	7.9	0.09	1.8	0.02

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Potassium Value (Q)	Potassium DL	Sodium Value (Q)	Sodium DL	Sulfate (SO4) Value (Q)	Sulfate (SO4) DL	TDS by addition Value (Q)	TDS by addition DL	pH (unitless) Value (Q)	pH (unitless) DL
PO-C01-195	WELL-BAIL	175-195	03/12/91	SVL	NA	NA	NA	NA	102	0.10	471 (J)	10.0	NA	NA
	WELL-BAIL-DUP	175-195	03/12/91	SVL	NA	NA	NA	NA	104	0.10	485 (J)	10.0	NA	NA
PO-C01-354	WELL-BAIL	324-354	03/12/91	SVL	NA	NA	NA	NA	142	0.10	646 (J)	10.0	NA	NA
PO-C02-052	WELL-BAIL	22-52	03/26/91	SVL	NA	NA	NA	NA	134	0.10	736 (J)	10.0	NA	NA
PO-C02-205	WELL-BAIL	175-205	04/01/91	SVL	NA	NA	NA	NA	88.4	0.10	487 (J)	10.0	NA	NA
PO-C03-182	WELL-BAIL	162-182	03/11/91	SVL	NA	NA	NA	NA	198	0.10	695 (J)	10.0	NA	NA
PO-C03-235	WELL-BAIL	205-235	03/12/91	SVL	NA	NA	NA	NA	278	0.10	841 (J)	10.0	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	pH of CaCO3 Sat. 25C (unitless) Value (Q)	DL	pH of CaCO3 Sat. 60C (unitless) Value (Q)	DL
PO-C01-195	WELL-BAIL	175-195	03/12/91	SVL	NA	NA	NA	NA
	WELL-BAIL-DUP	175-195	03/12/91	SVL	NA	NA	NA	NA
PO-C01-354	WELL-BAIL	324-354	03/12/91	SVL	NA	NA	NA	NA
PO-C02-052	WELL-BAIL	22-52	03/26/91	SVL	NA	NA	NA	NA
PO-C02-205	WELL-BAIL	175-205	04/01/91	SVL	NA	NA	NA	NA
PO-C03-182	WELL-BAIL	162-182	03/11/91	SVL	NA	NA	NA	NA
PO-C03-235	WELL-BAIL	205-235	03/12/91	SVL	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF RADIOACTIVES IN GROUNDWATER SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Gross Alpha (pCi/l) Value (Q)	Gross Alpha (pCi/l) DL	Gross Beta (pCi/l) Value (Q)	Gross Beta (pCi/l) DL	Radon (pCi/l) Value (Q)	Radon (pCi/l) DL
PO-C01-195	WELL-BAIL	175-195	03/12/91	NYS	ND (U)	6	ND (U)	5	350+/-20	
	WELL-BAIL-DUP	175-195	03/12/91	NYS	ND (U)	6	ND (U)	5	300+/-20	
PO-C01-354	WELL-BAIL	324-354	03/12/91	NYS	ND (U)	6	9+/- 7		780+/-40	
PO-C02-052	WELL-BAIL	22-52	04/01/91	NYS	ND (U)	8	ND (U)	4	400+/-30	7
PO-C02-205	WELL-BAIL	175-205	04/01/91	NYS	ND (U)	5	6+/-4	4	210+/-19	7
	WELL-BAIL-DUP	175-205	04/01/91	NYS	ND (U)	5	4+/-3	4	180+/-17	7
PO-C03-182	WELL-BAIL	162-182	03/11/91	NYS	ND (U)	8	ND (U)	6	430+/-30	
PO-C03-235	WELL-BAIL	205-235	03/12/91	NYS	ND (U)	9	ND (U)	7	250+/-19	

Notes: Concentrations are pCi/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Gross alpha and beta are determined by EPA Method 900.0. Radon is determined by Lucas cell emanation.
Notes for validated data (Q): U=Not detected above the concentration shown

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
PO-C01-354	VOC	WELL-RINSATE		03/12/91	03/12/91	N/A	NOT RPTD	YH404	ECO
	METAL	WELL-RINSATE		03/12/91	03/12/91	N/A	N/A	MYF719	ALI
	INORG	WELL-RINSATE		03/12/91	03/12/91	N/A	NOT RPTD	023	NYS
	INORG	WELL-RINSATE		03/12/91	03/12/91	N/A	NOT RPTD	6060Y-023	SVL
	RADIO	WELL-RINSATE		03/12/91	03/12/91	N/A	N/A	023	NYS
PO-C02-052	VOC	WELL-RINSATE		04/01/91	04/01/91	N/A	NOT RPTD	YH412	ECO
	METAL	WELL-RINSATE		04/01/91	04/01/91	N/A	N/A	MYF727	ALI
	INORG	WELL-RINSATE		04/01/91	04/01/91	N/A	NOT RPTD	069	NYS
	INORG	WELL-RINSATE		04/01/91	04/01/91	N/A	NOT RPTD	6060Y-069	SVL
	RADIO	WELL-RINSATE		04/01/91	04/01/91	N/A	04/01/91	069	NYS

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
PO-C01-354	WELL-RINSATE		03/12/91	ECO	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
PO-C02-052	WELL-RINSATE		04/01/91	ECO	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
PO-C01-354	WELL-RINSATE		03/12/91	ECO	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
PO-C02-052	WELL-RINSATE		04/01/91	ECO	ND (U)	1	2 (UJ)	2	ND (U)	1	ND (U)	1	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
PO-C01-354	WELL-RINSATE		03/12/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
PO-C02-052	WELL-RINSATE		04/01/91	ECO	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
PO-C01-354	WELL-RINSATE		03/12/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
PO-C02-052	WELL-RINSATE		04/01/91	ECO	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
PO-C01-354	WELL-RINSATE		03/12/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
PO-C02-052	WELL-RINSATE		04/01/91	ECO	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
PO-C01-354	WELL-RINSATE		03/12/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2
PO-C02-052	WELL-RINSATE		04/01/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	1	ND (U)	2

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
PO-C01-354	WELL-RINSATE		03/12/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	3 (UJ)	1	ND (U)	1
PO-C02-052	WELL-RINSATE		04/01/91	ECO	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	1,1,2,2-Tetrachloroethane DL	Tetrachloroethene (PCE) Value (Q)	Tetrachloroethene (PCE) DL	Tetrahydrofuran Value (Q)	Tetrahydrofuran DL	Toluene Value (Q)	Toluene DL	1,2,3-Trichlorobenzene Value (Q)	1,2,3-Trichlorobenzene DL
PO-C01-354	WELL-RINSATE		03/12/91	ECO	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
PO-C02-052	WELL-RINSATE		04/01/91	ECO	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
PO-C01-354	WELL-RINSATE		03/12/91	ECO	0.3 (J)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
PO-C02-052	WELL-RINSATE		04/01/91	ECO	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
PO-C01-354	WELL-RINSATE		03/12/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
PO-C02-052	WELL-RINSATE		04/01/91	ECO	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)	DL
PO-C01-354	WELL-RINSATE		03/12/91	ECO	ND (U)	1
PO-C02-052	WELL-RINSATE		04/01/91	ECO	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Aluminum (Al) Value (Q)	Total Aluminum (Al) DL	Total Antimony (Sb) Value (Q)	Total Antimony (Sb) DL	Total Arsenic (As) Value (Q)	Total Arsenic (As) DL	Total Barium (Ba) Value (Q)	Total Barium (Ba) DL	Total Beryllium (Be) Value (Q)	Total Beryllium (Be) DL
PO-C01-354	WELL-RINSATE		03/12/91	ALI	ND (U)	0.036	ND (U)	0.026	ND (U)	0.002	ND (U)	0.002	ND (U)	0.003
PO-C02-052	WELL-RINSATE		04/01/91	ALI	0.033 (UJ)	0.033	ND (U)	0.031	ND (U)	0.001	0.0022 (LJ)	0.002	ND (U)	0.005

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Cadmium (Cd) Value (Q)	Total Cadmium (Cd) DL	Total Calcium (Ca) Value (Q)	Total Calcium (Ca) DL	Total Chromium (Cr) Value (Q)	Total Chromium (Cr) DL	Total Cobalt (Co) Value (Q)	Total Cobalt (Co) DL	Total Copper (Cu) Value (Q)	Total Copper (Cu) DL
PO-C01-354	WELL-RINSATE		03/12/91	ALI	ND (U)	0.004	0.257 (LJ)	0.053	ND (U)	0.007	ND (U)	0.018	0.0053 (LJ)	0.004
PO-C02-052	WELL-RINSATE		04/01/91	ALI	ND (U)	0.004	0.461 (LJ)	0.026	ND (U)	0.008	ND (U)	0.015	ND (U)	0.003

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.
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CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Iron (Fe) Value (Q)	Total Iron (Fe) DL	Total Lead (Pb) Value (Q)	Total Lead (Pb) DL	Total Magnesium (Mg) Value (Q)	Total Magnesium (Mg) DL	Total Manganese (Mn) Value (Q)	Total Manganese (Mn) DL	Total Mercury (Hg) Value (Q)	Total Mercury (Hg) DL
PO-C01-354	WELL-RINSATE		03/12/91	ALI	0.0893 (LJ)	0.006	ND (U)	0.001	0.0617 (LJ)	0.042	0.0034 (LJ)	0.001	ND (U)	0.00020
PO-C02-052	WELL-RINSATE		04/01/91	ALI	0.111	0.008	0.0019 (LJ)	0.001	0.190 (LJ)	0.023	ND (U)	0.004	ND (U)	0.00020

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Nickel (Ni) Value (Q)	Total Nickel (Ni) DL	Total Potassium (K) Value (Q)	Total Potassium (K) DL	Total Selenium (Se) Value (Q)	Total Selenium (Se) DL	Total Silver (Ag) Value (Q)	Total Silver (Ag) DL	Total Sodium (K) Value (Q)	Total Sodium (K) DL
PO-C01-354	WELL-RINSATE		03/12/91	ALI	ND (U)	0.026	ND (U)	0.423	0.001 (UJ)	0.0010	ND (U)	0.008	0.259 (LJ)	0.047
PO-C02-052	WELL-RINSATE		04/01/91	ALI	ND (U)	0.026	ND (U)	0.367	ND (U)	0.001	ND (U)	0.006	0.473 (LJ)	0.025

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

09/24/92

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF METALS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Thallium (Tl) Value (Q)		DL	Total Vanadium (V) Value (Q)		DL	Total Zinc (Zn) Value (Q)		DL
PO-C01-354	WELL-RINSATE		03/12/91	ALI	0.002	(UJ)	0.002	ND	(U)	0.005	0.0051	(LJ)	0.003
PO-C02-052	WELL-RINSATE		04/01/91	ALI	0.002	(UJ)	0.002	ND	(U)	0.003	0.0155	(LJ)	0.004

Notes: Concentrations are mg/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Water samples were analyzed according to EPA CLP protocol for metals. Analyses by KEM,AAT,JMM and DWP labs were performed by EPA Methods EPA 2XX.X specific to each metal

Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Alkalinity Value (Q)	Alkalinity DL	Aluminum Value (Q)	Aluminum DL	Bicarbonate (HCO3) Value (Q)	Bicarbonate (HCO3) DL	Calcium Value (Q)	Calcium DL	Carbonate (CO3) Value (Q)	Carbonate (CO3) DL
PO-C01-354	WELL-RINSATE		03/12/91	SVL	ND (U)	2.0	NA	NA	NA	NA	NA	NA	NA	NA
PO-C02-052	WELL-RINSATE		04/01/91	SVL	ND (U)	2.0	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloride Value (Q)	Chloride DL	Conductance (umho/cm) Value (Q)	Conductance DL	Fluoride Value (Q)	Fluoride DL	Free CO2 (25C) Value (Q)	Free CO2 (25C) DL	Hardness Value (Q)	Hardness DL
PO-C01-354	WELL-RINSATE		03/12/91	SVL	ND (U)	0.10	NA	NA	ND (U)	0.10	NA	NA	NA	NA
PO-C02-052	WELL-RINSATE		04/01/91	SVL	ND (U)	0.10	NA	NA	ND (U)	0.10	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hydroxide (OH) Value (Q)	Hydroxide (OH) DL	Langelier Index (unitless) Value (Q)	Langelier Index (unitless) DL	Magnesium Value (Q)	Magnesium DL	Nitrate (NO3) Value (Q)	Nitrate (NO3) DL	Nitrate-N (NO3-N) Value (Q)	Nitrate-N (NO3-N) DL
PO-C01-354	WELL-RINSATE		03/12/91	SVL	NA	NA	NA	NA	NA	NA	ND (U)	0.09	ND (U)	0.02
PO-C02-052	WELL-RINSATE		04/01/91	SVL	NA	NA	NA	NA	NA	NA	ND (U)	0.09	ND (U)	0.02

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Potassium Value (Q)	Potassium DL	Sodium Value (Q)	Sodium DL	Sulfate (SO4) Value (Q)	Sulfate (SO4) DL	TDS by addition Value (Q)	TDS by addition DL	pH (unitless) Value (Q)	pH (unitless) DL
PO-C01-354	WELL-RINSATE		03/12/91	SVL	NA	NA	NA	NA	ND (U)	0.10	10.0 (UJ)	10.0	NA	NA
PO-C02-052	WELL-RINSATE		04/01/91	SVL	NA	NA	NA	NA	ND (U)	0.10	10.0 (UJ)	10.0	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92 CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	pH of CaCO3 Sat. 25C (unitless) Value (Q)	DL	pH of CaCO3 Sat. 60C (unitless) Value (Q)	DL
PO-C01-354	WELL-RINSATE		03/12/91	SVL	NA	NA	NA	NA
PO-C02-052	WELL-RINSATE		04/01/91	SVL	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

09/24/92

CONCENTRATION OF RADIOACTIVES IN GROUNDWATER FIELD QC SAMPLES FROM POLLOCK PHASE 1 CLUSTER WELL SAMPLING (ROUND 2)

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Gross Alpha (pCi/l) Value (Q)	Gross Alpha (pCi/l) DL	Gross Beta (pCi/l) Value (Q)	Gross Beta (pCi/l) DL	Radon (pCi/l) Value (Q)	Radon (pCi/l) DL
PO-C01-354	WELL-RINSATE		03/12/91	NYS	ND (U)	0.9	ND (U)	2	ND (U)	6
PO-C02-052	WELL-RINSATE		04/01/91	NYS	ND (U)	0.9	ND (U)	1	ND (U)	6

Notes: Concentrations are pCi/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Gross alpha and beta are determined by EPA Method 900.0. Radon is determined by Lucas cell emanation.
Notes for validated data (Q): U=Not detected above the concentration shown

Appendix G: Groundwater Sample Summary Tables

Appendix G.6 Sampling of Existing Wells

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER SAMPLES FROM ALL EXISTING WELL SAMPLING

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
2760	VOC	WELL-BAIL	35-105*	05/10/91	05/10/91	N/A	NOT RPTD	YH900	REC
	INORG	WELL-BAIL	35-105*	05/10/91	05/10/91	N/A	NOT RPTD	6249Y-001	ECO
3763E	VOC	WELL-BAIL	186-195	05/16/91	05/16/91	N/A	NOT RPTD	YH902	REC
	INORG	WELL-BAIL	186-195	05/16/91	NOT RPTD	N/A	05/17/91	6249Y-003	ECO
3811G	VOC	WELL-BAIL	190-549*	05/23/91	05/23/91	N/A	NOT RPTD	YH904	REC
	INORG	WELL-BAIL	190-549*	05/23/91	NOT RPTD	N/A	05/29/91	6249Y-005	ECO
3813G	VOC	WELL-BAIL	162-169	05/15/91	05/15/91	N/A	NOT RPTD	YH905	REC
	VOC	WELL-BAIL-DUP	162-169	05/15/91	05/15/91	N/A	NOT RPTD	YH921	REC
	INORG	WELL-BAIL	162-169	05/15/91	NOT RPTD	N/A	05/16/91	6249Y-006	ECO
	INORG	WELL-BAIL-DUP	162-169	05/15/91	NOT RPTD	N/A	05/16/91	6249Y-022	ECO
3814G	VOC	WELL-BAIL	160-168	05/16/91	05/16/91	N/A	NOT RPTD	YH906	REC
	INORG	WELL-BAIL	160-168	05/16/91	NOT RPTD	N/A	05/17/91	6249Y-007	ECO
3843H	VOC	WELL-BAIL	132-137	05/02/91	05/02/91	N/A	NOT RPTD	YH907	REC
	INORG	WELL-BAIL	132-137	05/02/91	05/02/91	N/A	NOT RPTD	6249Y-008	ECO
3945C	VOC	WELL-BAIL	317-337	05/13/91	05/13/91	N/A	NOT RPTD	YH908	REC
	INORG	WELL-BAIL	317-337	05/13/91	05/13/91	N/A	NOT RPTD	6249Y-009	ECO
3954	VOC	WELL-BAIL	233-396*	05/08/91	05/08/91	N/A	NOT RPTD	YH909	REC
	VOC	WELL-BAIL-DUP	233-396*	05/08/91	05/08/91	N/A	NOT RPTD	YH920	REC
	INORG	WELL-BAIL	233-396*	05/08/91	05/08/91	N/A	NOT RPTD	6249Y-010	ECO
	INORG	WELL-BAIL-DUP	233-396*	05/08/91	05/08/91	N/A	NOT RPTD	6249Y-021	ECO
3958G	VOC	WELL-BAIL	92-130*	05/13/91	05/13/91	N/A	NOT RPTD	YH910	REC
	INORG	WELL-BAIL	92-130*	05/13/91	05/13/91	N/A	NOT RPTD	6249Y-011	ECO
3958H	VOC	WELL-PUMP	100-253*	05/20/91	05/20/91	N/A	NOT RPTD	YH950	REC
	VOC	WELL-PUMP-DUP	100-253*	05/20/91	05/20/91	N/A	NOT RPTD	YH949	REC
	INORG	WELL-PUMP	100-253*	05/20/91	NOT RPTD	N/A	05/22/91	6249Y-033	ECO
	INORG	WELL-PUMP-DUP	100-253*	05/20/91	NOT RPTD	N/A	05/22/91	6249Y-032	ECO
3959E	VOC	WELL-PUMP	58-234	05/20/91	05/20/91	N/A	NOT RPTD	YH951	REC
	INORG	WELL-PUMP	58-234	05/20/91	NOT RPTD	N/A	05/22/91	6249Y-034	ECO
3973	VOC	WELL-BAIL	64-74	04/30/91	04/30/91	N/A	NOT RPTD	YH911	REC
	INORG	WELL-BAIL	64-74	04/30/91	04/30/91	N/A	NOT RPTD	6249Y-012	ECO
4817	VOC	WELL-BAIL	298-340	05/03/91	05/03/91	N/A	NOT RPTD	YH912	REC
	INORG	WELL-BAIL	298-340	05/03/91	05/03/91	N/A	NOT RPTD	6249Y-013	ECO
4842A	VOC	WELL-BAIL	356-405*	05/21/91	05/21/91	N/A	NOT RPTD	YH913	REC
	VOC	WELL-BAIL-DUP	356-405*	05/29/91	05/29/91	N/A	NOT RPTD	YH948	REC
	INORG	WELL-BAIL	356-405*	05/29/91	NOT RPTD	N/A	05/31/91	6249Y-014	ECO
	INORG	WELL-BAIL-DUP	356-405*	05/29/91	NOT RPTD	N/A	05/31/91	6249Y-031	ECO

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER SAMPLES FROM ALL EXISTING WELL SAMPLING

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
4847	VOC	WELL-BAIL	253-263	05/03/91	05/03/91	N/A	NOT RPTD	YH914	REC
	INORG	WELL-BAIL	253-263	05/03/91	05/03/91	N/A	NOT RPTD	6249Y-015	ECO
4854B	VOC	WELL-BAIL	391-401	05/06/91	05/06/91	N/A	NOT RPTD	YH915	REC
	INORG	WELL-BAIL	391-401	05/06/91	05/06/91	N/A	NOT RPTD	6249Y-016	ECO
4905K	VOC	WELL-BAIL	290-330	05/09/91	05/09/91	N/A	NOT RPTD	YH917	REC
	INORG	WELL-BAIL	290-330	05/09/91	05/09/91	N/A	NOT RPTD	6249Y-018	ECO
4919D	VOC	WELL-BAIL	230-490*	05/07/91	05/07/91	N/A	NOT RPTD	YH918	REC
	INORG	WELL-BAIL	230-490*	05/07/91	05/07/91	N/A	NOT RPTD	6249Y-019	ECO
4983Q	VOC	WELL-BAIL	84-126	05/02/91	05/02/91	N/A	NOT RPTD	YH919	REC
	INORG	WELL-BAIL	84-126	05/02/91	05/02/91	N/A	NOT RPTD	6249Y-020	ECO

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM ALL EXISTING WELL SAMPLING
(COMPLETE LISTING)
*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
2760	WELL-BAIL	35-105*	05/10/91	REC	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
3763E	WELL-BAIL	186-195	05/16/91	REC	4 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
3811G	WELL-BAIL	190-549*	05/23/91	REC	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
3813G	WELL-BAIL	162-169	05/15/91	REC	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL-DUP	162-169	05/15/91	REC	4 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
3814G	WELL-BAIL	160-168	05/16/91	REC	76 (UJ)	20	NA	NA	NA	NA	ND (U)	20	NA	NA
3843H	WELL-BAIL	132-137	05/02/91	REC	4 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
3945C	WELL-BAIL	317-337	05/13/91	REC	4 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
3954	WELL-BAIL	233-396*	05/08/91	REC	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL-DUP	233-396*	05/08/91	REC	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
3958G	WELL-BAIL	92-130*	05/13/91	REC	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
3958H	WELL-PUMP	100-253*	05/20/91	REC	5 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-PUMP-DUP	100-253*	05/20/91	REC	8 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
3959E	WELL-PUMP	58-234	05/20/91	REC	13 (UJ)	4	NA	NA	NA	NA	ND (U)	2	NA	NA
3973	WELL-BAIL	64-74	04/30/91	REC	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
4817	WELL-BAIL	298-340	05/03/91	REC	6 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
4842A	WELL-BAIL	356-405*	05/21/91	REC	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL-DUP	356-405*	05/29/91	REC	2 (UJ)	2	NA	NA	NA	NA	0.5 (J)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM ALL EXISTING WELL SAMPLING
(COMPLETE LISTING)
*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
4847	WELL-BAIL	253-263	05/03/91	REC	8 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
4854B	WELL-BAIL	391-401	05/06/91	REC	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
4905K	WELL-BAIL	290-330	05/09/91	REC	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
4919D	WELL-BAIL	230-490*	05/07/91	REC	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
4983Q	WELL-BAIL	84-126	05/02/91	REC	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM ALL EXISTING WELL SAMPLING
(COMPLETE LISTING)
*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
2760	WELL-BAIL	35-105*	05/10/91	REC	ND (U)	1	2 (UJ)	2	ND (U)	1	ND (U)	1	ND (U)	1
3763E	WELL-BAIL	186-195	05/16/91	REC	ND (U)	1	ND (U)	2	0.4 (J)	1	ND (U)	1	ND (U)	1
3811G	WELL-BAIL	190-549*	05/23/91	REC	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
3813G	WELL-BAIL	162-169	05/15/91	REC	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL-DUP	162-169	05/15/91	REC	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
3814G	WELL-BAIL	160-168	05/16/91	REC	ND (U)	20	ND (U)	40	10 (J)	20	ND (U)	20	ND (U)	20
3843H	WELL-BAIL	132-137	05/02/91	REC	ND (U)	1	4 (UJ)	2	ND (U)	2	ND (U)	2	ND (U)	1
3945C	WELL-BAIL	317-337	05/13/91	REC	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
3954	WELL-BAIL	233-396*	05/08/91	REC	ND (U)	1	2 (UJ)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-BAIL-DUP	233-396*	05/08/91	REC	ND (U)	1	2 (UJ)	2	ND (U)	1	ND (U)	1	ND (U)	1
3958G	WELL-BAIL	92-130*	05/13/91	REC	ND (U)	1	ND (U)	2	ND (U)	1	7	1	ND (U)	1
3958H	WELL-PUMP	100-253*	05/20/91	REC	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
	WELL-PUMP-DUP	100-253*	05/20/91	REC	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
3959E	WELL-PUMP	58-234	05/20/91	REC	ND (U)	2	ND (U)	4	ND (U)	2	ND (U)	2	ND (U)	2
3973	WELL-BAIL	64-74	04/30/91	REC	ND (U)	1	2 (UJ)	2	ND (U)	1	ND (U)	1	ND (U)	1
4817	WELL-BAIL	298-340	05/03/91	REC	ND (U)	1	2 (J)	2	2	1	ND (U)	1	ND (U)	1
4842A	WELL-BAIL	356-405*	05/21/91	REC	ND (U)	1	ND (U)	2	0.3 (J)	1	ND (U)	1	ND (U)	1
	WELL-BAIL-DUP	356-405*	05/29/91	REC	ND (U)	1	ND (U)	2	0.5 (J)	1	ND (U)	1	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM ALL EXISTING WELL SAMPLING
(COMPLETE LISTING)
*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
4847	WELL-BAIL	253-263	05/03/91	REC	ND (U)	1	2 (UJ)	2	ND (U)	1	ND (U)	1	ND (U)	1
4854B	WELL-BAIL	391-401	05/06/91	REC	ND (U)	1	2 (UJ)	2	ND (U)	1	ND (U)	1	ND (U)	1
4905K	WELL-BAIL	290-330	05/09/91	REC	ND (U)	1	2 (UJ)	2	ND (U)	1	ND (U)	1	ND (U)	1
4919D	WELL-BAIL	230-490*	05/07/91	REC	ND (U)	1	2 (UJ)	2	ND (U)	1	ND (U)	1	ND (U)	1
4983Q	WELL-BAIL	84-126	05/02/91	REC	ND (U)	1	2 (UJ)	2	ND (U)	1	ND (U)	1	ND (U)	1

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM ALL EXISTING WELL SAMPLING
(COMPLETE LISTING)
*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
2760	WELL-BAIL	35-105*	05/10/91	REC	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
3763E	WELL-BAIL	186-195	05/16/91	REC	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
3811G	WELL-BAIL	190-549*	05/23/91	REC	ND (U)	2	NA	NA	0.3 (J)	1	ND (U)	1	NA	NA
3813G	WELL-BAIL	162-169	05/15/91	REC	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL-DUP	162-169	05/15/91	REC	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
3814G	WELL-BAIL	160-168	05/16/91	REC	ND (U)	40	NA	NA	ND (U)	20	ND (U)	20	NA	NA
3843H	WELL-BAIL	132-137	05/02/91	REC	ND (U)	2	NA	NA	1	1	ND (U)	1	NA	NA
3945C	WELL-BAIL	317-337	05/13/91	REC	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
3954	WELL-BAIL	233-396*	05/08/91	REC	ND (U)	2	NA	NA	1	1	ND (U)	1	NA	NA
	WELL-BAIL-DUP	233-396*	05/08/91	REC	ND (U)	2	NA	NA	1	1	ND (U)	1	NA	NA
3958G	WELL-BAIL	92-130*	05/13/91	REC	ND (U)	2	NA	NA	3	1	ND (U)	1	NA	NA
3958H	WELL-PUMP	100-253*	05/20/91	REC	ND (U)	2	NA	NA	4	1	0.4 (J)	1	NA	NA
	WELL-PUMP-DUP	100-253*	05/20/91	REC	ND (U)	2	NA	NA	4	1	0.4 (J)	1	NA	NA
3959E	WELL-PUMP	58-234	05/20/91	REC	ND (U)	4	NA	NA	0.8 (J)	2	ND (U)	2	NA	NA
3973	WELL-BAIL	64-74	04/30/91	REC	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
4817	WELL-BAIL	298-340	05/03/91	REC	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
4842A	WELL-BAIL	356-405*	05/21/91	REC	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
	WELL-BAIL-DUP	356-405*	05/29/91	REC	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM ALL EXISTING WELL SAMPLING
(COMPLETE LISTING)
*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
4847	WELL-BAIL	253-263	05/03/91	REC	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
4854B	WELL-BAIL	391-401	05/06/91	REC	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
4905K	WELL-BAIL	290-330	05/09/91	REC	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
4919D	WELL-BAIL	230-490*	05/07/91	REC	ND (U)	2	NA	NA	ND (U)	1	ND (U)	1	NA	NA
4983Q	WELL-BAIL	84-126	05/02/91	REC	ND (U)	2	NA	NA	0.3 (J)	1	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM ALL EXISTING WELL SAMPLING
(COMPLETE LISTING)
*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
2760	WELL-BAIL	35-105*	05/10/91	REC	NA	NA	NA	NA	ND (U)	1	NA	NA	0.4 (J)	1
3763E	WELL-BAIL	186-195	05/16/91	REC	NA	NA	NA	NA	ND (U)	1	NA	NA	2	1
3811G	WELL-BAIL	190-549*	05/23/91	REC	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
3813G	WELL-BAIL	162-169	05/15/91	REC	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL-DUP	162-169	05/15/91	REC	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
3814G	WELL-BAIL	160-168	05/16/91	REC	NA	NA	NA	NA	ND (U)	20	NA	NA	150	20
3843H	WELL-BAIL	132-137	05/02/91	REC	NA	NA	NA	NA	ND (U)	1	NA	NA	2	1
3945C	WELL-BAIL	317-337	05/13/91	REC	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
3954	WELL-BAIL	233-396*	05/08/91	REC	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL-DUP	233-396*	05/08/91	REC	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
3958G	WELL-BAIL	92-130*	05/13/91	REC	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
3958H	WELL-PUMP	100-253*	05/20/91	REC	NA	NA	NA	NA	2	1	NA	NA	ND (U)	1
	WELL-PUMP-DUP	100-253*	05/20/91	REC	NA	NA	NA	NA	1 (J)	1	NA	NA	ND (U)	1
3959E	WELL-PUMP	58-234	05/20/91	REC	NA	NA	NA	NA	ND (U)	2	NA	NA	ND (U)	2
3973	WELL-BAIL	64-74	04/30/91	REC	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
4817	WELL-BAIL	298-340	05/03/91	REC	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
4842A	WELL-BAIL	356-405*	05/21/91	REC	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
	WELL-BAIL-DUP	356-405*	05/29/91	REC	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM ALL EXISTING WELL SAMPLING
(COMPLETE LISTING)
*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
4847	WELL-BAIL	253-263	05/03/91	REC	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
4854B	WELL-BAIL	391-401	05/06/91	REC	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
4905K	WELL-BAIL	290-330	05/09/91	REC	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
4919D	WELL-BAIL	230-490*	05/07/91	REC	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
4983Q	WELL-BAIL	84-126	05/02/91	REC	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM ALL EXISTING WELL SAMPLING
(COMPLETE LISTING)
*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
2760	WELL-BAIL	35-105*	05/10/91	REC	ND (U)	1	ND (U)	1	NA	NA	NA	NA	0.2 (J)	1
3763E	WELL-BAIL	186-195	05/16/91	REC	ND (U)	1	0.4 (J)	1	NA	NA	NA	NA	ND (U)	1
3811G	WELL-BAIL	190-549*	05/23/91	REC	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
3813G	WELL-BAIL	162-169	05/15/91	REC	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL-DUP	162-169	05/15/91	REC	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
3814G	WELL-BAIL	160-168	05/16/91	REC	ND (U)	20	11 (J)	20	NA	NA	NA	NA	ND (U)	20
3843H	WELL-BAIL	132-137	05/02/91	REC	ND (U)	1	0.5 (J)	1	NA	NA	NA	NA	ND (U)	2
3945C	WELL-BAIL	317-337	05/13/91	REC	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
3954	WELL-BAIL	233-396*	05/08/91	REC	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL-DUP	233-396*	05/08/91	REC	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
3958G	WELL-BAIL	92-130*	05/13/91	REC	ND (U)	1	ND (U)	1	NA	NA	NA	NA	0.8 (J)	1
3958H	WELL-PUMP	100-253*	05/20/91	REC	ND (U)	1	ND (U)	1	NA	NA	NA	NA	0.4 (J)	1
	WELL-PUMP-DUP	100-253*	05/20/91	REC	ND (U)	1	0.2 (J)	1	NA	NA	NA	NA	0.5 (J)	1
3959E	WELL-PUMP	58-234	05/20/91	REC	ND (U)	2	ND (U)	2	NA	NA	NA	NA	ND (U)	2
3973	WELL-BAIL	64-74	04/30/91	REC	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
4817	WELL-BAIL	298-340	05/03/91	REC	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
4842A	WELL-BAIL	356-405*	05/21/91	REC	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
	WELL-BAIL-DUP	356-405*	05/29/91	REC	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM ALL EXISTING WELL SAMPLING
(COMPLETE LISTING)
*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
4847	WELL-BAIL	253-263	05/03/91	REC	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
4854B	WELL-BAIL	391-401	05/06/91	REC	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
4905K	WELL-BAIL	290-330	05/09/91	REC	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
4919D	WELL-BAIL	230-490*	05/07/91	REC	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
4983Q	WELL-BAIL	84-126	05/02/91	REC	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM ALL EXISTING WELL SAMPLING
(COMPLETE LISTING)
*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
2760	WELL-BAIL	35-105*	05/10/91	REC	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	ND (U)	2
3763E	WELL-BAIL	186-195	05/16/91	REC	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	ND (U)	2
3811G	WELL-BAIL	190-549*	05/23/91	REC	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	ND (U)	2
3813G	WELL-BAIL	162-169	05/15/91	REC	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	ND (U)	2
	WELL-BAIL-DUP	162-169	05/15/91	REC	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	ND (U)	2
3814G	WELL-BAIL	160-168	05/16/91	REC	ND (U)	20	ND (U)	20	NA	NA	ND (U)	20	ND (U)	40
3843H	WELL-BAIL	132-137	05/02/91	REC	ND (U)	1	ND (U)	1	NA	NA	ND (U)	2	ND (U)	2
3945C	WELL-BAIL	317-337	05/13/91	REC	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	ND (U)	2
3954	WELL-BAIL	233-396*	05/08/91	REC	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	ND (U)	2
	WELL-BAIL-DUP	233-396*	05/08/91	REC	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	ND (U)	2
3958G	WELL-BAIL	92-130*	05/13/91	REC	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	ND (U)	2
3958H	WELL-PUMP	100-253*	05/20/91	REC	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	ND (U)	2
	WELL-PUMP-DUP	100-253*	05/20/91	REC	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	ND (U)	2
3959E	WELL-PUMP	58-234	05/20/91	REC	ND (U)	2	ND (U)	2	NA	NA	ND (U)	2	ND (U)	4
3973	WELL-BAIL	64-74	04/30/91	REC	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	ND (U)	2
4817	WELL-BAIL	298-340	05/03/91	REC	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	ND (U)	2
4842A	WELL-BAIL	356-405*	05/21/91	REC	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	ND (U)	2
	WELL-BAIL-DUP	356-405*	05/29/91	REC	ND (U)	1	ND (U)	1	NA	NA	0.2 (J)	1	ND (U)	2

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM ALL EXISTING WELL SAMPLING
(COMPLETE LISTING)
*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
4847	WELL-BAIL	253-263	05/03/91	REC	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	ND (U)	2
4854B	WELL-BAIL	391-401	05/06/91	REC	ND (U)	1	ND (U)	1	NA	NA	0.2 (J)	1	ND (U)	2
4905K	WELL-BAIL	290-330	05/09/91	REC	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	ND (U)	2
4919D	WELL-BAIL	230-490*	05/07/91	REC	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	ND (U)	2
4983Q	WELL-BAIL	84-126	05/02/91	REC	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	ND (U)	2

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM ALL EXISTING WELL SAMPLING
(COMPLETE LISTING)
*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
2760	WELL-BAIL	35-105*	05/10/91	REC	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
3763E	WELL-BAIL	186-195	05/16/91	REC	ND (U)	2	ND (U)	2	ND (U)	2	2 (UJ)	1	ND (U)	1
3811G	WELL-BAIL	190-549*	05/23/91	REC	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
3813G	WELL-BAIL	162-169	05/15/91	REC	ND (U)	2	ND (U)	2	ND (U)	2	2 (UJ)	1	ND (U)	1
	WELL-BAIL-DUP	162-169	05/15/91	REC	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
3814G	WELL-BAIL	160-168	05/16/91	REC	ND (U)	40	ND (U)	40	ND (U)	40	34 (UJ)	20	ND (U)	20
3843H	WELL-BAIL	132-137	05/02/91	REC	ND (U)	2	ND (U)	2	ND (U)	2	2 (UJ)	1	ND (U)	1
3945C	WELL-BAIL	317-337	05/13/91	REC	ND (U)	2	ND (U)	2	ND (U)	2	3 (UJ)	1	ND (U)	1
3954	WELL-BAIL	233-396*	05/08/91	REC	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
	WELL-BAIL-DUP	233-396*	05/08/91	REC	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
3958G	WELL-BAIL	92-130*	05/13/91	REC	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
3958H	WELL-PUMP	100-253*	05/20/91	REC	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
	WELL-PUMP-DUP	100-253*	05/20/91	REC	ND (U)	2	ND (U)	2	ND (U)	2	4 (UJ)	1	ND (U)	1
3959E	WELL-PUMP	58-234	05/20/91	REC	ND (U)	4	ND (U)	4	ND (U)	4	4 (UJ)	2	ND (U)	2
3973	WELL-BAIL	64-74	04/30/91	REC	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
4817	WELL-BAIL	298-340	05/03/91	REC	ND (U)	2	ND (U)	2	ND (U)	2	ND (U)	1	ND (U)	1
4842A	WELL-BAIL	356-405*	05/21/91	REC	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
	WELL-BAIL-DUP	356-405*	05/29/91	REC	ND (U)	2	ND (U)	2	ND (U)	2	2 (UJ)	1	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM ALL EXISTING WELL SAMPLING
(COMPLETE LISTING)
*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
4847	WELL-BAIL	253-263	05/03/91	REC	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
4854B	WELL-BAIL	391-401	05/06/91	REC	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
4905K	WELL-BAIL	290-330	05/09/91	REC	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
4919D	WELL-BAIL	230-490*	05/07/91	REC	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
4983Q	WELL-BAIL	84-126	05/02/91	REC	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM ALL EXISTING WELL SAMPLING
(COMPLETE LISTING)
*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	DL	Tetrachloroethene (PCE) Value (Q)	DL	Tetrahydrofuran Value (Q)	DL	Toluene Value (Q)	DL	1,2,3-Trichlorobenzene Value (Q)	DL
2760	WELL-BAIL	35-105*	05/10/91	REC	ND (U)	1	0.8 (J)	1	NA	NA	ND (U)	1	NA	NA
3763E	WELL-BAIL	186-195	05/16/91	REC	ND (U)	1	0.4 (J)	1	NA	NA	1 (UJ)	1	NA	NA
3811G	WELL-BAIL	190-549*	05/23/91	REC	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
3813G	WELL-BAIL	162-169	05/15/91	REC	ND (U)	1	ND (U)	1	NA	NA	1 (UJ)	1	NA	NA
	WELL-BAIL-DUP	162-169	05/15/91	REC	ND (U)	1	ND (U)	1	NA	NA	1 (UJ)	1	NA	NA
3814G	WELL-BAIL	160-168	05/16/91	REC	ND (U)	20	ND (U)	20	NA	NA	ND (U)	20	NA	NA
3843H	WELL-BAIL	132-137	05/02/91	REC	ND (U)	1	0.6 (J)	1	NA	NA	ND (U)	2	NA	NA
3945C	WELL-BAIL	317-337	05/13/91	REC	ND (U)	1	ND (U)	1	NA	NA	1 (UJ)	1	NA	NA
3954	WELL-BAIL	233-396*	05/08/91	REC	ND (U)	1	0.7 (J)	1	NA	NA	ND (U)	1	NA	NA
	WELL-BAIL-DUP	233-396*	05/08/91	REC	ND (U)	1	0.7 (J)	1	NA	NA	ND (U)	1	NA	NA
3958G	WELL-BAIL	92-130*	05/13/91	REC	ND (U)	1	4	1	NA	NA	1 (UJ)	1	NA	NA
3958H	WELL-PUMP	100-253*	05/20/91	REC	ND (U)	1	28	1	NA	NA	ND (U)	1	NA	NA
	WELL-PUMP-DUP	100-253*	05/20/91	REC	ND (U)	1	27	1	NA	NA	ND (U)	1	NA	NA
3959E	WELL-PUMP	58-234	05/20/91	REC	ND (U)	2	27	2	NA	NA	ND (U)	2	NA	NA
3973	WELL-BAIL	64-74	04/30/91	REC	ND (U)	1	0.5 (J)	1	NA	NA	ND (U)	1	NA	NA
4817	WELL-BAIL	298-340	05/03/91	REC	ND (U)	1	ND (U)	1	NA	NA	1 (UJ)	1	NA	NA
4842A	WELL-BAIL	356-405*	05/21/91	REC	ND (U)	1	ND (U)	1	NA	NA	1 (UJ)	1	NA	NA
	WELL-BAIL-DUP	356-405*	05/29/91	REC	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM ALL EXISTING WELL SAMPLING
(COMPLETE LISTING)
*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	DL	Tetrachloroethene (PCE) Value (Q)	DL	Tetrahydrofuran Value (Q)	DL	Toluene Value (Q)	DL	1,2,3-Trichlorobenzene Value (Q)	DL
4847	WELL-BAIL	253-263	05/03/91	REC	ND (U)	1	0.8 (J)	1	NA	NA	1 (UJ)	1	NA	NA
4854B	WELL-BAIL	391-401	05/06/91	REC	ND (U)	1	ND (U)	1	NA	NA	1 (UJ)	1	NA	NA
4905K	WELL-BAIL	290-330	05/09/91	REC	ND (U)	1	ND (U)	1	NA	NA	1 (UJ)	1	NA	NA
4919D	WELL-BAIL	230-490*	05/07/91	REC	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
4983Q	WELL-BAIL	84-126	05/02/91	REC	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM ALL EXISTING WELL SAMPLING
(COMPLETE LISTING)
*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
2760	WELL-BAIL	35-105*	05/10/91	REC	ND (U)	1	ND (U)	1	1	1	NA	NA	NA	NA
3763E	WELL-BAIL	186-195	05/16/91	REC	27	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
3811G	WELL-BAIL	190-549*	05/23/91	REC	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
3813G	WELL-BAIL	162-169	05/15/91	REC	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-BAIL-DUP	162-169	05/15/91	REC	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
3814G	WELL-BAIL	160-168	05/16/91	REC	760	20	ND (U)	20	ND (U)	20	NA	NA	NA	NA
3843H	WELL-BAIL	132-137	05/02/91	REC	21	1	ND (U)	1	77	1	NA	NA	NA	NA
3945C	WELL-BAIL	317-337	05/13/91	REC	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
3954	WELL-BAIL	233-396*	05/08/91	REC	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-BAIL-DUP	233-396*	05/08/91	REC	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
3958G	WELL-BAIL	92-130*	05/13/91	REC	ND (U)	1	ND (U)	1	19	1	NA	NA	NA	NA
3958H	WELL-PUMP	100-253*	05/20/91	REC	ND (U)	1	ND (U)	1	50	1	NA	NA	NA	NA
	WELL-PUMP-DUP	100-253*	05/20/91	REC	ND (U)	1	ND (U)	1	45	1	NA	NA	NA	NA
3959E	WELL-PUMP	58-234	05/20/91	REC	ND (U)	2	ND (U)	2	52	2	NA	NA	NA	NA
3973	WELL-BAIL	64-74	04/30/91	REC	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
4817	WELL-BAIL	298-340	05/03/91	REC	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
4842A	WELL-BAIL	356-405*	05/21/91	REC	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
	WELL-BAIL-DUP	356-405*	05/29/91	REC	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM ALL EXISTING WELL SAMPLING
(COMPLETE LISTING)
*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
4847	WELL-BAIL	253-263	05/03/91	REC	ND (U)	1	ND (U)	1	4	1	NA	NA	NA	NA
4854B	WELL-BAIL	391-401	05/06/91	REC	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
4905K	WELL-BAIL	290-330	05/09/91	REC	0.5 (J)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
4919D	WELL-BAIL	230-490*	05/07/91	REC	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
4983Q	WELL-BAIL	84-126	05/02/91	REC	ND (U)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM ALL EXISTING WELL SAMPLING
(COMPLETE LISTING)
*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
2760	WELL-BAIL	35-105*	05/10/91	REC	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
3763E	WELL-BAIL	186-195	05/16/91	REC	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
3811G	WELL-BAIL	190-549*	05/23/91	REC	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
3813G	WELL-BAIL	162-169	05/15/91	REC	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL-DUP	162-169	05/15/91	REC	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
3814G	WELL-BAIL	160-168	05/16/91	REC	NA	NA	ND (U)	40	ND (U)	40	NA	NA	NA	NA
3843H	WELL-BAIL	132-137	05/02/91	REC	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
3945C	WELL-BAIL	317-337	05/13/91	REC	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
3954	WELL-BAIL	233-396*	05/08/91	REC	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL-DUP	233-396*	05/08/91	REC	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
3958G	WELL-BAIL	92-130*	05/13/91	REC	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
3958H	WELL-PUMP	100-253*	05/20/91	REC	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-PUMP-DUP	100-253*	05/20/91	REC	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
3959E	WELL-PUMP	58-234	05/20/91	REC	NA	NA	ND (U)	4	ND (U)	4	NA	NA	NA	NA
3973	WELL-BAIL	64-74	04/30/91	REC	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
4817	WELL-BAIL	298-340	05/03/91	REC	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
4842A	WELL-BAIL	356-405*	05/21/91	REC	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
	WELL-BAIL-DUP	356-405*	05/29/91	REC	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM ALL EXISTING WELL SAMPLING
(COMPLETE LISTING)
*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
4847	WELL-BAIL	253-263	05/03/91	REC	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
4854B	WELL-BAIL	391-401	05/06/91	REC	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
4905K	WELL-BAIL	290-330	05/09/91	REC	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
4919D	WELL-BAIL	230-490*	05/07/91	REC	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
4983Q	WELL-BAIL	84-126	05/02/91	REC	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM ALL EXISTING WELL SAMPLING

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)	DL
2760	WELL-BAIL	35-105*	05/10/91	REC	ND (U)	1
3763E	WELL-BAIL	186-195	05/16/91	REC	ND (U)	1
3811G	WELL-BAIL	190-549*	05/23/91	REC	ND (U)	1
3813G	WELL-BAIL	162-169	05/15/91	REC	0.8 (J)	1
	WELL-BAIL-DUP	162-169	05/15/91	REC	0.9 (J)	1
3814G	WELL-BAIL	160-168	05/16/91	REC	ND (U)	20
3843H	WELL-BAIL	132-137	05/02/91	REC	ND (U)	2
3945C	WELL-BAIL	317-337	05/13/91	REC	ND (U)	1
3954	WELL-BAIL	233-396*	05/08/91	REC	ND (U)	1
	WELL-BAIL-DUP	233-396*	05/08/91	REC	ND (U)	1
3958G	WELL-BAIL	92-130*	05/13/91	REC	ND (U)	1
3958H	WELL-PUMP	100-253*	05/20/91	REC	ND (U)	1
	WELL-PUMP-DUP	100-253*	05/20/91	REC	ND (U)	1
3959E	WELL-PUMP	58-234	05/20/91	REC	ND (U)	2
3973	WELL-BAIL	64-74	04/30/91	REC	ND (U)	1
4817	WELL-BAIL	298-340	05/03/91	REC	0.6 (J)	1
4842A	WELL-BAIL	356-405*	05/21/91	REC	ND (U)	1
	WELL-BAIL-DUP	356-405*	05/29/91	REC	1	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER SAMPLES FROM ALL EXISTING WELL SAMPLING
(COMPLETE LISTING)
*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)	DL
4847	WELL-BAIL	253-263	05/03/91	REC	0.6 (J)	1
4854B	WELL-BAIL	391-401	05/06/91	REC	1	1
4905K	WELL-BAIL	290-330	05/09/91	REC	ND (U)	1
4919D	WELL-BAIL	230-490*	05/07/91	REC	ND (U)	1
4983Q	WELL-BAIL	84-126	05/02/91	REC	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM ALL EXISTING WELL SAMPLING

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Alkalinity Value (Q)	Alkalinity DL	Aluminum Value (Q)	Aluminum DL	Bicarbonate (HCO3) Value (Q)	Bicarbonate (HCO3) DL	Calcium Value (Q)	Calcium DL	Carbonate (CO3) Value (Q)	Carbonate (CO3) DL
2760	WELL-BAIL	35-105*	05/10/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3763E	WELL-BAIL	186-195	05/16/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3811G	WELL-BAIL	190-549*	05/23/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3813G	WELL-BAIL	162-169	05/15/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	162-169	05/15/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3814G	WELL-BAIL	160-168	05/16/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3843H	WELL-BAIL	132-137	05/02/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3945C	WELL-BAIL	317-337	05/13/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3954	WELL-BAIL	233-396*	05/08/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	233-396*	05/08/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3958G	WELL-BAIL	92-130*	05/13/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3958H	WELL-PUMP	100-253*	05/20/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-PUMP-DUP	100-253*	05/20/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3959E	WELL-PUMP	58-234	05/20/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3973	WELL-BAIL	64-74	04/30/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
4817	WELL-BAIL	298-340	05/03/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
4842A	WELL-BAIL	356-405*	05/29/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	356-405*	05/29/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM ALL EXISTING WELL SAMPLING

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Alkalinity Value (Q)	Alkalinity DL	Aluminum Value (Q)	Aluminum DL	Bicarbonate (HCO3) Value (Q)	Bicarbonate (HCO3) DL	Calcium Value (Q)	Calcium DL	Carbonate (CO3) Value (Q)	Carbonate (CO3) DL
4847	WELL-BAIL	253-263	05/03/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
4854B	WELL-BAIL	391-401	05/06/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
4905K	WELL-BAIL	290-330	05/09/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
4919D	WELL-BAIL	230-490*	05/07/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
4983Q	WELL-BAIL	84-126	05/02/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM ALL EXISTING WELL SAMPLING

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloride Value (Q)	Chloride DL	Conductance (umho/cm) Value (Q)	Conductance DL	Fluoride Value (Q)	Fluoride DL	Free CO2 (25C) Value (Q)	Free CO2 (25C) DL	Hardness Value (Q)	Hardness DL
2760	WELL-BAIL	35-105*	05/10/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3763E	WELL-BAIL	186-195	05/16/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3811G	WELL-BAIL	190-549*	05/23/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3813G	WELL-BAIL	162-169	05/15/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	162-169	05/15/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3814G	WELL-BAIL	160-168	05/16/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3843H	WELL-BAIL	132-137	05/02/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3945C	WELL-BAIL	317-337	05/13/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3954	WELL-BAIL	233-396*	05/08/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	233-396*	05/08/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3958G	WELL-BAIL	92-130*	05/13/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3958H	WELL-PUMP	100-253*	05/20/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-PUMP-DUP	100-253*	05/20/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3959E	WELL-PUMP	58-234	05/20/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3973	WELL-BAIL	64-74	04/30/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
4817	WELL-BAIL	298-340	05/03/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
4842A	WELL-BAIL	356-405*	05/29/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	356-405*	05/29/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM ALL EXISTING WELL SAMPLING

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloride Value (Q)	Chloride DL	Conductance (umho/cm) Value (Q)	Conductance DL	Fluoride Value (Q)	Fluoride DL	Free CO2 (25C) Value (Q)	Free CO2 (25C) DL	Hardness Value (Q)	Hardness DL
4847	WELL-BAIL	253-263	05/03/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
4854B	WELL-BAIL	391-401	05/06/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
4905K	WELL-BAIL	290-330	05/09/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
4919D	WELL-BAIL	230-490*	05/07/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
4983Q	WELL-BAIL	84-126	05/02/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM ALL EXISTING WELL SAMPLING

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hydroxide (OH) Value (Q)	Hydroxide (OH) DL	Langelier Index (unitless) Value (Q)	Langelier Index (unitless) DL	Magnesium Value (Q)	Magnesium DL	Nitrate (NO3) Value (Q)	Nitrate (NO3) DL	Nitrate-N (NO3-N) Value (Q)	Nitrate-N (NO3-N) DL
2760	WELL-BAIL	35-105*	05/10/91	ECO	NA	NA	NA	NA	NA	NA	1.36	0.04	0.31	0.01
3763E	WELL-BAIL	186-195	05/16/91	ECO	NA	NA	NA	NA	NA	NA	0.70	0.04	0.16	0.01
3811G	WELL-BAIL	190-549*	05/23/91	ECO	NA	NA	NA	NA	NA	NA	19.98	0.04	4.54	0.01
3813G	WELL-BAIL	162-169	05/15/91	ECO	NA	NA	NA	NA	NA	NA	8.98	0.04	2.04	0.01
	WELL-BAIL-DUP	162-169	05/15/91	ECO	NA	NA	NA	NA	NA	NA	8.80	0.04	2.00	0.01
3814G	WELL-BAIL	160-168	05/16/91	ECO	NA	NA	NA	NA	NA	NA	0.84	0.04	0.19	0.01
3843H	WELL-BAIL	132-137	05/02/91	ECO	NA	NA	NA	NA	NA	NA	59.84	0.04	13.6	0.01
3945C	WELL-BAIL	317-337	05/13/91	ECO	NA	NA	NA	NA	NA	NA	8.36	0.04	1.9	0.01
3954	WELL-BAIL	233-396*	05/08/91	ECO	NA	NA	NA	NA	NA	NA	24.33	0.04	5.53	0.01
	WELL-BAIL-DUP	233-396*	05/08/91	ECO	NA	NA	NA	NA	NA	NA	24.55	0.04	5.58	0.01
3958G	WELL-BAIL	92-130*	05/13/91	ECO	NA	NA	NA	NA	NA	NA	18.04	0.04	4.1	0.01
3958H	WELL-PUMP	100-253*	05/20/91	ECO	NA	NA	NA	NA	NA	NA	37.58	0.04	8.54	0.01
	WELL-PUMP-DUP	100-253*	05/20/91	ECO	NA	NA	NA	NA	NA	NA	37.27	0.04	8.47	0.01
3959E	WELL-PUMP	58-234	05/20/91	ECO	NA	NA	NA	NA	NA	NA	34.28	0.04	7.79	0.01
3973	WELL-BAIL	64-74	04/30/91	ECO	NA	NA	NA	NA	NA	NA	38.37	0.04	8.72	0.01
4817	WELL-BAIL	298-340	05/03/91	ECO	NA	NA	NA	NA	NA	NA	1.28	0.04	0.29	0.01
4842A	WELL-BAIL	356-405*	05/29/91	ECO	NA	NA	NA	NA	NA	NA	ND (U)	0.04	ND (U)	0.01
	WELL-BAIL-DUP	356-405*	05/29/91	ECO	NA	NA	NA	NA	NA	NA	ND (U)	0.04	ND (U)	0.01

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM ALL EXISTING WELL SAMPLING
(COMPLETE LISTING)
*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hydroxide (OH) Value (Q)	Hydroxide (OH) DL	Langelier Index (unitless) Value (Q)	Langelier Index (unitless) DL	Magnesium Value (Q)	Magnesium DL	Nitrate (NO3) Value (Q)	Nitrate (NO3) DL	Nitrate-N (NO3-N) Value (Q)	Nitrate-N (NO3-N) DL
4847	WELL-BAIL	253-263	05/03/91	ECO	NA	NA	NA	NA	NA	NA	18.66	0.04	4.24	0.01
4854B	WELL-BAIL	391-401	05/06/91	ECO	NA	NA	NA	NA	NA	NA	5.50	0.04	1.25	0.01
4905K	WELL-BAIL	290-330	05/09/91	ECO	NA	NA	NA	NA	NA	NA	7.48	0.04	1.70	0.01
4919D	WELL-BAIL	230-490*	05/07/91	ECO	NA	NA	NA	NA	NA	NA	41.67	0.04	9.47	0.01
4983Q	WELL-BAIL	84-126	05/02/91	ECO	NA	NA	NA	NA	NA	NA	21.16	0.04	4.81	0.01

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM ALL EXISTING WELL SAMPLING

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Potassium Value (Q)	Potassium DL	Sodium Value (Q)	Sodium DL	Sulfate (SO4) Value (Q)	Sulfate (SO4) DL	TDS by addition Value (Q)	TDS by addition DL	pH (unitless) Value (Q)	pH (unitless) DL
2760	WELL-BAIL	35-105*	05/10/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3763E	WELL-BAIL	186-195	05/16/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3811G	WELL-BAIL	190-549*	05/23/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3813G	WELL-BAIL	162-169	05/15/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	162-169	05/15/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3814G	WELL-BAIL	160-168	05/16/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3843H	WELL-BAIL	132-137	05/02/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3945C	WELL-BAIL	317-337	05/13/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3954	WELL-BAIL	233-396*	05/08/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	233-396*	05/08/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3958G	WELL-BAIL	92-130*	05/13/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3958H	WELL-PUMP	100-253*	05/20/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-PUMP-DUP	100-253*	05/20/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3959E	WELL-PUMP	58-234	05/20/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3973	WELL-BAIL	64-74	04/30/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
4817	WELL-BAIL	298-340	05/03/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
4842A	WELL-BAIL	356-405*	05/29/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	WELL-BAIL-DUP	356-405*	05/29/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM ALL EXISTING WELL SAMPLING
(COMPLETE LISTING)
*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Potassium Value (Q)	Potassium DL	Sodium Value (Q)	Sodium DL	Sulfate (SO4) Value (Q)	Sulfate (SO4) DL	TDS by addition Value (Q)	TDS by addition DL	pH (unitless) Value (Q)	pH (unitless) DL
4847	WELL-BAIL	253-263	05/03/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
4854B	WELL-BAIL	391-401	05/06/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
4905K	WELL-BAIL	290-330	05/09/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
4919D	WELL-BAIL	230-490*	05/07/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
4983Q	WELL-BAIL	84-126	05/02/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM ALL EXISTING WELL SAMPLING

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	pH of CaCO3 Sat. 25C (unitless) Value (Q)	DL	pH of CaCO3 Sat. 60C (unitless) Value (Q)	DL
2760	WELL-BAIL	35-105*	05/10/91	ECO	NA	NA	NA	NA
3763E	WELL-BAIL	186-195	05/16/91	ECO	NA	NA	NA	NA
3811G	WELL-BAIL	190-549*	05/23/91	ECO	NA	NA	NA	NA
3813G	WELL-BAIL	162-169	05/15/91	ECO	NA	NA	NA	NA
	WELL-BAIL-DUP	162-169	05/15/91	ECO	NA	NA	NA	NA
3814G	WELL-BAIL	160-168	05/16/91	ECO	NA	NA	NA	NA
3843H	WELL-BAIL	132-137	05/02/91	ECO	NA	NA	NA	NA
3945C	WELL-BAIL	317-337	05/13/91	ECO	NA	NA	NA	NA
3954	WELL-BAIL	233-396*	05/08/91	ECO	NA	NA	NA	NA
	WELL-BAIL-DUP	233-396*	05/08/91	ECO	NA	NA	NA	NA
3958G	WELL-BAIL	92-130*	05/13/91	ECO	NA	NA	NA	NA
3958H	WELL-PUMP	100-253*	05/20/91	ECO	NA	NA	NA	NA
	WELL-PUMP-DUP	100-253*	05/20/91	ECO	NA	NA	NA	NA
3959E	WELL-PUMP	58-234	05/20/91	ECO	NA	NA	NA	NA
3973	WELL-BAIL	64-74	04/30/91	ECO	NA	NA	NA	NA
4817	WELL-BAIL	298-340	05/03/91	ECO	NA	NA	NA	NA
4842A	WELL-BAIL	356-405*	05/29/91	ECO	NA	NA	NA	NA
	WELL-BAIL-DUP	356-405*	05/29/91	ECO	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER SAMPLES FROM ALL EXISTING WELL SAMPLING

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	pH of CaCO3 Sat. 25C (unitless) Value (Q)	DL	pH of CaCO3 Sat. 60C (unitless) Value (Q)	DL
4847	WELL-BAIL	253-263	05/03/91	ECO	NA	NA	NA	NA
4854B	WELL-BAIL	391-401	05/06/91	ECO	NA	NA	NA	NA
4905K	WELL-BAIL	290-330	05/09/91	ECO	NA	NA	NA	NA
4919D	WELL-BAIL	230-490*	05/07/91	ECO	NA	NA	NA	NA
4983Q	WELL-BAIL	84-126	05/02/91	ECO	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

DATES AND LABORATORY NOS. FOR GROUNDWATER FIELD QC SAMPLES FROM ALL EXISTING WELL SAMPLING

Well Name	Analytical Group	Sample Type	Depth (ft)	Date Sampled	Date Received	Date Extracted	Date Analyzed	Lab No.	Lab
2760	VOC	WELL-RINSATE		05/10/91	05/10/91	N/A	NOT RPTD	YH925	REC
	INORG	WELL-RINSATE		05/10/91	05/10/91	N/A	NOT RPTD	6249Y-026	ECO
3811G	VOC	WELL-RINSATE		05/23/91	05/23/91	N/A	NOT RPTD	YH946	REC
	INORG	WELL-RINSATE		05/23/91	NOT RPTD	N/A	05/29/91	6249Y-029	ECO
3813G	VOC	WELL-RINSATE		05/15/91	05/15/91	N/A	NOT RPTD	YH926	REC
	INORG	WELL-RINSATE		05/15/91	NOT RPTD	N/A	05/16/91	6249Y-027	ECO
3954	VOC	WELL-RINSATE		05/08/91	05/08/91	N/A	NOT RPTD	YH924	REC
	INORG	WELL-RINSATE		05/08/91	05/08/91	N/A	NOT RPTD	6249Y-025	ECO
3958H	VOC	WELL-RINSATE		05/20/91	05/20/91	N/A	NOT RPTD	YH945	REC
	INORG	WELL-RINSATE		05/20/91	NOT RPTD	N/A	05/22/91	6249Y-028	ECO
4847	VOC	WELL-RINSATE		05/03/91	05/03/91	N/A	NOT RPTD	YH923	REC
	INORG	WELL-RINSATE		05/03/91	05/03/91	N/A	NOT RPTD	6249Y-024	ECO
4983Q	VOC	WELL-RINSATE		05/02/91	05/02/91	N/A	NOT RPTD	YH922	REC
	INORG	WELL-RINSATE		05/02/91	05/02/91	N/A	NOT RPTD	6249Y-023	ECO

Notes: N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens in well.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM ALL EXISTING WELL SAMPLING

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Acetone Value (Q)	Acetone DL	Acrolein Value (Q)	Acrolein DL	Acrylonitrile Value (Q)	Acrylonitrile DL	Benzene Value (Q)	Benzene DL	Bromochloromethane Value (Q)	Bromochloromethane DL
2760	WELL-RINSATE		05/10/91	REC	ND (U)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
3811G	WELL-RINSATE		05/23/91	REC	1 (J)	2	NA	NA	NA	NA	0.4 (J)	1	NA	NA
3813G	WELL-RINSATE		05/15/91	REC	1 (UJ)	2	NA	NA	NA	NA	0.3 (J)	1	NA	NA
3954	WELL-RINSATE		05/08/91	REC	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
3958H	WELL-RINSATE		05/20/91	REC	ND (U)	2	NA	NA	NA	NA	0.3 (J)	1	NA	NA
4847	WELL-RINSATE		05/03/91	REC	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA
4983Q	WELL-RINSATE		05/02/91	REC	2 (UJ)	2	NA	NA	NA	NA	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM ALL EXISTING WELL SAMPLING

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Bromoform Value (Q)	Bromoform DL	2-Butanone (MEK) Value (Q)	2-Butanone (MEK) DL	Carbon Disulfide Value (Q)	Carbon Disulfide DL	Carbon Tetrachloride Value (Q)	Carbon Tetrachloride DL	Chlorobenzene Value (Q)	Chlorobenzene DL
2760	WELL-RINSATE		05/10/91	REC	ND (U)	1	2 (UJ)	2	ND (U)	1	ND (U)	1	ND (U)	1
3811G	WELL-RINSATE		05/23/91	REC	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
3813G	WELL-RINSATE		05/15/91	REC	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
3954	WELL-RINSATE		05/08/91	REC	ND (U)	1	2 (UJ)	2	ND (U)	1	ND (U)	1	ND (U)	1
3958H	WELL-RINSATE		05/20/91	REC	ND (U)	1	ND (U)	2	ND (U)	1	ND (U)	1	ND (U)	1
4847	WELL-RINSATE		05/03/91	REC	ND (U)	1	2 (UJ)	2	1	1	ND (U)	1	ND (U)	1
4983Q	WELL-RINSATE		05/02/91	REC	ND (U)	1	2 (UJ)	2	ND (U)	1	ND (U)	1	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM ALL EXISTING WELL SAMPLING

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloroethane Value (Q)	Chloroethane DL	2-Chloroethylvinyl-ether Value (Q)	2-Chloroethylvinyl-ether DL	Chloroform Value (Q)	Chloroform DL	Dibromochloromethane Value (Q)	Dibromochloromethane DL	1,2-Dichlorobenzene Value (Q)	1,2-Dichlorobenzene DL
2760	WELL-RINSATE		05/10/91	REC	ND (U)	2	NA	NA	0.3 (J)	1	ND (U)	1	NA	NA
3811G	WELL-RINSATE		05/23/91	REC	ND (U)	2	NA	NA	0.5 (J)	1	ND (U)	1	NA	NA
3813G	WELL-RINSATE		05/15/91	REC	ND (U)	2	NA	NA	0.4 (J)	1	ND (U)	1	NA	NA
3954	WELL-RINSATE		05/08/91	REC	ND (U)	2	NA	NA	0.3 (J)	1	ND (U)	1	NA	NA
3958H	WELL-RINSATE		05/20/91	REC	ND (U)	2	NA	NA	0.3 (J)	1	ND (U)	1	NA	NA
4847	WELL-RINSATE		05/03/91	REC	ND (U)	2	NA	NA	0.4 (J)	1	ND (U)	1	NA	NA
4983Q	WELL-RINSATE		05/02/91	REC	ND (U)	2	NA	NA	0.5 (J)	1	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM ALL EXISTING WELL SAMPLING

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,3-Dichlorobenzene Value (Q)	1,3-Dichlorobenzene DL	1,4-Dichlorobenzene Value (Q)	1,4-Dichlorobenzene DL	Dichlorobromomethane Value (Q)	Dichlorobromomethane DL	Dichlorodifluoromethane Value (Q)	Dichlorodifluoromethane DL	1,1-Dichloroethane Value (Q)	1,1-Dichloroethane DL
2760	WELL-RINSATE		05/10/91	REC	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
3811G	WELL-RINSATE		05/23/91	REC	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
3813G	WELL-RINSATE		05/15/91	REC	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
3954	WELL-RINSATE		05/08/91	REC	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
3958H	WELL-RINSATE		05/20/91	REC	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
4847	WELL-RINSATE		05/03/91	REC	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1
4983Q	WELL-RINSATE		05/02/91	REC	NA	NA	NA	NA	ND (U)	1	NA	NA	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM ALL EXISTING WELL SAMPLING
(COMPLETE LISTING)
*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloroethane Value (Q)	1,2-Dichloroethane DL	1,1-Dichloroethene Value (Q)	1,1-Dichloroethene DL	cis-1,2-Dichloroethene Value (Q)	cis-1,2-Dichloroethene DL	trans-1,2-Dichloroethene Value (Q)	trans-1,2-Dichloroethene DL	1,2-Dichloroethene (total) Value (Q)	1,2-Dichloroethene (total) DL
2760	WELL-RINSATE		05/10/91	REC	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
3811G	WELL-RINSATE		05/23/91	REC	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
3813G	WELL-RINSATE		05/15/91	REC	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
3954	WELL-RINSATE		05/08/91	REC	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
3958H	WELL-RINSATE		05/20/91	REC	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
4847	WELL-RINSATE		05/03/91	REC	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1
4983Q	WELL-RINSATE		05/02/91	REC	ND (U)	1	ND (U)	1	NA	NA	NA	NA	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM ALL EXISTING WELL SAMPLING

(COMPLETE LISTING)

*** PART 6 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,2-Dichloropropane Value (Q)	1,2-Dichloropropane DL	cis-1,3-Dichloropropene Value (Q)	cis-1,3-Dichloropropene DL	trans-1,3-Dichloropropene Value (Q)	trans-1,3-Dichloropropene DL	Ethylbenzene Value (Q)	Ethylbenzene DL	2-Hexanone Value (Q)	2-Hexanone DL
2760	WELL-RINSATE		05/10/91	REC	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	ND (U)	2
3811G	WELL-RINSATE		05/23/91	REC	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	ND (U)	2
3813G	WELL-RINSATE		05/15/91	REC	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	ND (U)	2
3954	WELL-RINSATE		05/08/91	REC	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	ND (U)	2
3958H	WELL-RINSATE		05/20/91	REC	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	ND (U)	2
4847	WELL-RINSATE		05/03/91	REC	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	ND (U)	2
4983Q	WELL-RINSATE		05/02/91	REC	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	ND (U)	2

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
Water samples are analyzed according to EPA CLP protocol for VOCs. EPA Method 524.2 is used for samples analyzed by DWP and JMM laboratories.
Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM ALL EXISTING WELL SAMPLING

(COMPLETE LISTING)

*** PART 7 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Methyl Bromide Value (Q)	Methyl Bromide DL	Methyl Chloride Value (Q)	Methyl Chloride DL	4-Methyl-2-pentanone (MIK) Value (Q)	4-Methyl-2-pentanone (MIK) DL	Methylene Chloride Value (Q)	Methylene Chloride DL	Styrene Value (Q)	Styrene DL
2760	WELL-RINSATE		05/10/91	REC	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
3811G	WELL-RINSATE		05/23/91	REC	ND (U)	2	ND (U)	2	ND (U)	2	2	1	ND (U)	1
3813G	WELL-RINSATE		05/15/91	REC	ND (U)	2	ND (U)	2	ND (U)	2	2	1	ND (U)	1
3954	WELL-RINSATE		05/08/91	REC	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
3958H	WELL-RINSATE		05/20/91	REC	ND (U)	2	ND (U)	2	ND (U)	2	2	1	ND (U)	1
4847	WELL-RINSATE		05/03/91	REC	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1
4983Q	WELL-RINSATE		05/02/91	REC	ND (U)	2	ND (U)	2	ND (U)	2	1 (UJ)	1	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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Notes for validated data (Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, B=Analyte was found in the associated blank, N=Results are considered to be tentative and usable for limited puposes, R=Results are rejected and invalid for all purposes

*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***
CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM ALL EXISTING WELL SAMPLING
(COMPLETE LISTING)
*** PART 8 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,2,2-Tetrachloroethane Value (Q)	DL	Tetrachloroethene (PCE) Value (Q)	DL	Tetrahydrofuran Value (Q)	DL	Toluene Value (Q)	DL	1,2,3-Trichlorobenzene Value (Q)	DL
2760	WELL-RINSATE		05/10/91	REC	ND (U)	1	ND (U)	1	NA	NA	1 (UJ)	1	NA	NA
3811G	WELL-RINSATE		05/23/91	REC	ND (U)	1	ND (U)	1	NA	NA	0.4 (J)	1	NA	NA
3813G	WELL-RINSATE		05/15/91	REC	ND (U)	1	ND (U)	1	NA	NA	0.8 (J)	1	NA	NA
3954	WELL-RINSATE		05/08/91	REC	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
3958H	WELL-RINSATE		05/20/91	REC	ND (U)	1	ND (U)	1	NA	NA	0.7 (J)	1	NA	NA
4847	WELL-RINSATE		05/03/91	REC	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA
4983Q	WELL-RINSATE		05/02/91	REC	ND (U)	1	ND (U)	1	NA	NA	ND (U)	1	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM ALL EXISTING WELL SAMPLING

(COMPLETE LISTING)

*** PART 9 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	1,1,1-Trichloroethane (TCA) Value (Q)	DL	1,1,2-Trichloroethane Value (Q)	DL	Trichloroethene (TCE) Value (Q)	DL	Trichlorofluoromethane Value (Q)	DL	Trichlorotrifluoroethane (Freon 113) Value (Q)	DL
2760	WELL-RINSATE		05/10/91	REC	0.3 (J)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
3811G	WELL-RINSATE		05/23/91	REC	0.2 (J)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
3813G	WELL-RINSATE		05/15/91	REC	0.4 (J)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
3954	WELL-RINSATE		05/08/91	REC	0.4 (J)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
3958H	WELL-RINSATE		05/20/91	REC	0.3 (J)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
4847	WELL-RINSATE		05/03/91	REC	0.5 (J)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA
4983Q	WELL-RINSATE		05/02/91	REC	0.6 (J)	1	ND (U)	1	ND (U)	1	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM ALL EXISTING WELL SAMPLING

(COMPLETE LISTING)

*** PART 10 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Total Trihalomethanes Value (Q)	Total Trihalomethanes DL	Vinyl Acetate Value (Q)	Vinyl Acetate DL	Vinyl Chloride Value (Q)	Vinyl Chloride DL	m,p-Xylene Value (Q)	m,p-Xylene DL	o-Xylene Value (Q)	o-Xylene DL
2760	WELL-RINSATE		05/10/91	REC	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
3811G	WELL-RINSATE		05/23/91	REC	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
3813G	WELL-RINSATE		05/15/91	REC	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
3954	WELL-RINSATE		05/08/91	REC	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
3958H	WELL-RINSATE		05/20/91	REC	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
4847	WELL-RINSATE		05/03/91	REC	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA
4983Q	WELL-RINSATE		05/02/91	REC	NA	NA	ND (U)	2	ND (U)	2	NA	NA	NA	NA

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF VOC CONTAMINANTS IN GROUNDWATER FIELD QC SAMPLES FROM ALL EXISTING WELL SAMPLING

(COMPLETE LISTING)

*** PART 11 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Xylene (total) Value (Q)	DL
2760	WELL-RINSATE		05/10/91	REC	ND (U)	1
3811G	WELL-RINSATE		05/23/91	REC	ND (U)	1
3813G	WELL-RINSATE		05/15/91	REC	0.7 (J)	1
3954	WELL-RINSATE		05/08/91	REC	ND (U)	1
3958H	WELL-RINSATE		05/20/91	REC	0.6 (J)	1
4847	WELL-RINSATE		05/03/91	REC	ND (U)	1
4983Q	WELL-RINSATE		05/02/91	REC	ND (U)	1

Notes: Concentrations are ug/l, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable, DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample, shown as DLX where X is the dilution factor, RE=Reanalyzed sample, DEVEL=Sample taken from submersible pump at completion of well development, TH=Test hole, *=Multiple screens
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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER FIELD QC SAMPLES FROM ALL EXISTING WELL SAMPLING

(COMPLETE LISTING)

*** PART 1 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Alkalinity Value (Q)	Alkalinity DL	Aluminum Value (Q)	Aluminum DL	Bicarbonate (HCO3) Value (Q)	Bicarbonate (HCO3) DL	Calcium Value (Q)	Calcium DL	Carbonate (CO3) Value (Q)	Carbonate (CO3) DL
2760	WELL-RINSATE		05/10/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3811G	WELL-RINSATE		05/23/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3813G	WELL-RINSATE		05/15/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3954	WELL-RINSATE		05/08/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3958H	WELL-RINSATE		05/20/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
4847	WELL-RINSATE		05/03/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
4983Q	WELL-RINSATE		05/02/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

Notes for validated data(Q): U=Not detected above the concentration shown, J=Results are estimated, qualitatively acceptable and valid for limited purposes, L=Results fall between the instrument detection limit and the CRQL. Results are estimates and usable for limited purposes, R=Results are rejected and invalid for all purposes

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER FIELD QC SAMPLES FROM ALL EXISTING WELL SAMPLING

(COMPLETE LISTING)

*** PART 2 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Chloride Value (Q)	Chloride DL	Conductance (umho/cm) Value (Q)	Conductance (umho/cm) DL	Fluoride Value (Q)	Fluoride DL	Free CO2 (25C) Value (Q)	Free CO2 (25C) DL	Hardness Value (Q)	Hardness DL
2760	WELL-RINSATE		05/10/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3811G	WELL-RINSATE		05/23/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3813G	WELL-RINSATE		05/15/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3954	WELL-RINSATE		05/08/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3958H	WELL-RINSATE		05/20/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
4847	WELL-RINSATE		05/03/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
4983Q	WELL-RINSATE		05/02/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER FIELD QC SAMPLES FROM ALL EXISTING WELL SAMPLING

(COMPLETE LISTING)

*** PART 3 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Hydroxide (OH) Value (Q)	Hydroxide (OH) DL	Langelier Index (unitless) Value (Q)	Langelier Index (unitless) DL	Magnesium Value (Q)	Magnesium DL	Nitrate (NO3) Value (Q)	Nitrate (NO3) DL	Nitrate-N (NO3-N) Value (Q)	Nitrate-N (NO3-N) DL
2760	WELL-RINSATE		05/10/91	ECO	NA	NA	NA	NA	NA	NA	ND (U)	0.04	ND (U)	0.01
3811G	WELL-RINSATE		05/23/91	ECO	NA	NA	NA	NA	NA	NA	0.09	0.04	0.02	0.01
3813G	WELL-RINSATE		05/15/91	ECO	NA	NA	NA	NA	NA	NA	0.09	0.04	0.02	0.01
3954	WELL-RINSATE		05/08/91	ECO	NA	NA	NA	NA	NA	NA	0.13	0.04	0.03	0.01
3958H	WELL-RINSATE		05/20/91	ECO	NA	NA	NA	NA	NA	NA	0.04	0.04	0.01	0.01
4847	WELL-RINSATE		05/03/91	ECO	NA	NA	NA	NA	NA	NA	ND (U)	0.04	ND (U)	0.01
4983Q	WELL-RINSATE		05/02/91	ECO	NA	NA	NA	NA	NA	NA	0.13	0.04	0.03	0.01

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER FIELD QC SAMPLES FROM ALL EXISTING WELL SAMPLING

(COMPLETE LISTING)

*** PART 4 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	Potassium Value (Q)	Potassium DL	Sodium Value (Q)	Sodium DL	Sulfate (SO4) Value (Q)	Sulfate (SO4) DL	TDS by addition Value (Q)	TDS by addition DL	pH (unitless) Value (Q)	pH (unitless) DL
2760	WELL-RINSATE		05/10/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3811G	WELL-RINSATE		05/23/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3813G	WELL-RINSATE		05/15/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3954	WELL-RINSATE		05/08/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3958H	WELL-RINSATE		05/20/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
4847	WELL-RINSATE		05/03/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
4983Q	WELL-RINSATE		05/02/91	ECO	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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*** SAN FERNANDO VALLEY REMEDIAL INVESTIGATION ***

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CONCENTRATION OF NITRATES AND OTHER INORGANICS IN GROUNDWATER FIELD QC SAMPLES FROM ALL EXISTING WELL SAMPLING

(COMPLETE LISTING)

*** PART 5 ***

Well Name	Sample Type	Depth (ft)	Date Sampled	Lab	pH of CaCO3 Sat. 25C (unitless) Value (Q)	DL	pH of CaCO3 Sat. 60C (unitless) Value (Q)	DL
2760	WELL-RINSATE		05/10/91	ECO	NA	NA	NA	NA
3811G	WELL-RINSATE		05/23/91	ECO	NA	NA	NA	NA
3813G	WELL-RINSATE		05/15/91	ECO	NA	NA	NA	NA
3954	WELL-RINSATE		05/08/91	ECO	NA	NA	NA	NA
3958H	WELL-RINSATE		05/20/91	ECO	NA	NA	NA	NA
4847	WELL-RINSATE		05/03/91	ECO	NA	NA	NA	NA
4983Q	WELL-RINSATE		05/02/91	ECO	NA	NA	NA	NA

Notes: Concentrations are mg/l except where otherwise reported, ND=Not detected, NA=Not analyzed, NR=Not reported, N/A=Not applicable (value is a calculation), DUP=Duplicate sample, SPL=Split sample, DL=Diluted sample shown as DLX where X is the dilution factor, RE=Reanalyzed sample, TH=Test hole, *=Multiple screens.

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