TABLES

Table 1
Groundwater Extraction Wells Within 0.5 Miles of the Site
Former C-6 Facility, Los Angeles, CA

MAP NUMBER	WELL ID (1)	STATE WELL NAME	OWNER	WELL USE	DIRECTION RELATIVE TO SITE	DEPTH (ft bgs)	DEPTH TO TOP OF SCREEN (ft bgs)	DEPTH TO BOTTOM OF SCREEN (ft bgs)	DATE INSTALLED	LAST USED	STATUS
1(2)	783S	NA	T.H. Wright	NA	NW	NA	NA	NA	NA	12/21/1961	Covered, Not Destroyed
2(2)	784	NA	General Petroleum Co.	NA	W	NA	NA	NA	1909	1912	Not Used Since 1912
3	793	3S/14W-36EO1	Ms. Francis A. Corwin	Domestic	N	163	NA	NA	1903	1930	Not Used Since 1930
4(2)	793A	NA	Jack and Betty Ordway	NA	NW	NA	NA	NA	1910	NA	NA
5	793D	3S/14W-35J01	Hugh Cameron	NA	N	NA	NA	NA	1904	NA	NA
6	793F	3S/14W-36L01	H.T. Jorgensen	NA	NE	270	NA	NA	NA	Jan-47	Not Used Since 1947
7	793G	3S/14W-36L02	F.A. Conover	Irrigation	NE	NA	NA	NA	1905	NA	NA
8(2)	793K	NA	H.W. Douglas	NA	N	45	NA	NA	1921	1929	Not Used Since 1929
9	794A	4S/14W-01F01	Aluminum Co. of Amer.	NA	E	600	473	514	Oct-42	NA	Abandoned
10	794B	4S/14W-01F03	Douglas Aircraft	Industrial Supply	E	600	477-535	506-540	Oct-42	NA	Abandoned
11	794C	3S/14W-36N02	Aluminum Co. of Amer.	Industrial Supply	E	600	427-538	433-550	Aug-42	NA	Abandoned
12	794D	3S/14W-36K03	John Zurlite	NA	NE	NA	NA	NA	NA	1947	Abandoned
13	803B	NA	Barnett Ranch	NA	NE	234	NA	NA	1900	NA	Abandoned
14(2)	803M	NA	O.C. Miller	NA	NE	NA	NA	NA	NA	1947	Not Used Since 1947
15(2)	803N	NA	E.J. Wait	NA	NE	NA	NA	NA	NA	1947	Not Used Since 1947
16(2)	803Q	3S/14W-36Q02	F.C. Irvine	NA	NE	572	471,505	479,528	Mar-49	NA	NA
17	804B	NA	M.E. Woods	NA	NE	702	NA	NA	NA	NA	NA
18(2)	UEB-01	NA	Montrose	Groundwater remediation extraction	SE	NA	NA	NA	NA	NA	Currently not in use
19(2)	UBT-01	NA	Montrose	Groundwater remediation extraction	SE	98.8	NA	NA	9/22/1989	NA	Currently not in use
20(2)	UBT-02	NA	Montrose	Groundwater remediation extraction	SE	99.3	NA	NA	9/16/1989	NA	Currently not in use
21(2)	UBT-03	NA	Montrose	Groundwater remediation extraction	SE	97.3	NA	NA	9/12/1989	NA	Currently not in use
22(2)	PW-01	16	Allied Signal	NA	S-SW	NA	NA	NA	Appr. 6/13/95	NA	NA
23(2)	PW-02	17	Allied Signal	NA	S-SW	NA	NA	NA	Appr. 6/13/95	NA	NA
24(2)	200' Cathode	NA	Mobil	Mobil	SW	200	145	200	Appr. 9/12/79	In Service	In Service
25(2)	EW-02	NA	Mobil	Mobil	W-SW	170	80,160	150,165	5/14/1990	NA	NA
26(2)	EW-03	NA	Mobil	Mobil	W-SW	160	74,150	140,150	5/17/1990	NA	NA
27(2)	EW-04	NA	Mobil	Mobil	W-SW	155	65,145	145	6/1/1990	NA	NA
28(2)	EW-05	NA	Mobil	Mobil	W	160	65,150	155	5/20/1990	NA	NA
29(2)	EW-06	NA	Mobil	Mobil	SW	159	74,149	144,154	5/25/1990	NA	NA
30(2)	EW-9	NA	Mobil	Mobil	NA	560	290	550	7/1/1987	NA	NA
31(2)	EW-10	NA	Mobil	Mobil	W	650	260,545	380,640	7/18/1987	NA	NA

(1) Obatined fro Draft 1996 DAR.
(2) Mapped from Figure C-2, Draft 1996 DAR.
(3) Not able to map. Location information not provided.
NA= Not Available
See Figure 10 for well locations.

Sources:
1. Geraghty & Miller, Inc. 1996. Draft Groundwater Data Assessment Report (DAR) RCRA Facility Investigation Lockheed Martin Corporation International Light Metals Facility, Torrance, California, Volume 1, May 1996.
2. ARCAIDS Geraghty & Miller, Inc., 1999. Exposure Pathway Assessment and Human Health Risk Assessment Scope of Work, Former ILM Facility
3. TRC, 1999. Groundwater RCRA Facility Investigation Report, Volumes I and II, December 1999.

QA/QC: BB
Date: 10/31/02

BOE-C6-0130045

Table 2
Groundwater Monitoring Well Construction Data
Former C-6 Facility, Los Angeles, CA

Name	Easting[1]	Northing[1]	Top of Casing Elevation (AMSL)[2]	Boring Total Depth (feet)	Screen Depth Interval (feet)	Depth to Top of Filter Pack (feet)	Casing Diameter (in)	Casing Type	Slot Size	Installation Date	Comments
WCC-1S*	12738.89	13194.04	50.74	91	77-87	75	2	Sched 40 PVC	0.020-Inch	3/25/1987	Abandoned
WCC-1D*	12739.11	13181.09	50.69	140	120-140	114	4	Sched 40 PVC	0.010-Inch	6/30/1989	Abandoned
WCC-2S*	12234.27	13451.60	50.83	90.5	70-90	63	4	Sched 40 PVC	0.010-Inch	10/28/1987	Abandoned
WCC-3S	12608.52	13238.90	51.12	92	69-89	64	4	Sched 40 PVC	0.010-Inch	10/26/1987	
WCC-3D*	12583.61	13265.87	51.11	140	120-140	115	4	Sched 40 PVC	0.010-Inch	6/27/1989	
WCC-4S	12741.35	13075.30	49.62	91.5	70.5-90.5	65	4	Sched 40 PVC	0.010-Inch	10/27/1987	
WCC-5S	12963.90	12998.70	48.79	91	61-91	63.5	4	Sched 40 PVC	0.010-Inch	11/24/1987	
WCC-6S	12580.24	12953.10	51.3	91	60-90	54	4	Sched 40 PVC	0.010-Inch	9/22/1989	
WCC-7S	12730.37	12868.65	50.2	90.5	60-90	54	4	Sched 40 PVC	0.010-Inch	6/8/1989	
WCC-8S*	12737.33	13318.92	50.87	90	59.5-89.5	54	4	Sched 40 PVC	0.010-Inch	6/12/1989	Abandoned
WCC-9S	12928.87	12627.94	46.85	91.5	60-90	55	4	Sched 40 PVC	0.010-Inch	9/21/1989	
WCC-10S*	11338.90	14038.98	58.17	90.8	60-90	54	4	Sched 40 PVC	0.010-Inch	6/7/1989	Abandoned
WCC-11S	12744.01	13870.68	51.34	91	60-90	56	4	Sched 40 PVC	0.010-Inch	9/13/1990	
WCC-12S	12749.26	12715.21	46.92	91.5	60-90	55	4	Sched 40 PVC	0.010-Inch	9/17/1990	
DAC-P1	11194.86	12988.63	52.75	90	60-90	55	4	Sched 40 PVC	0.010-Inch	9/25/1989	
TMW-1	12212.00	13143.49	56.51	91	66-86	64	2	Sched 40 PVC	0.010-Inch	6/28/1998	
TMW-2	12478.09	13161.38	56.42	92	67-87	62	2	Sched 40 PVC	0.010-Inch	6/28/1998	
TMW-3	11909.54	12315.47	51.36	87	62.5-82.5	60	2	Sched 40 PVC	0.010-Inch	7/21/1998	
TMW-4	12498.69	12334.70	52.27	84	58-78	56	2	Sched 40 PVC	0.010-Inch	6/30/1998	
TMW-5	12038.44	11931.45	53.4	89	64-84	63	2	Sched 40 PVC	0.010-Inch	7/2/1998	
TMW-6	12552.93	11936.32	56.35	93	67-87	66	2	Sched 40 PVC	0.010-Inch	7/1/1998	
TMW-7	12560.70	12701.25	52.52	91	65-85	63	2	Sched 40 PVC	0.010-Inch	6/29/1998	
TMW-8	12571.93	12812.42	51.06**	89.5	61-81	59	2	Sched 40 PVC	0.010-Inch	6/29/1998	
TMW-9	12344.53	12740.05	52.75	85	60-80	58	2	Sched 40 PVC	0.010-Inch	6/30/1998	
TMW-10	12968.14	12170.61	47.48	85	60.5-80.5	57.6	2	Sched 40 PVC	0.010-Inch	1/28/1999	
TMW-11	12968.08	11423.04	47.41	83	58-78	54.6	2	Sched 40 PVC	0.010-Inch	2/1/1999	
TMW-12	12529.43	11402.90	51.67	89	63-83	60	2	Sched 40 PVC	0.010-Inch	1/27/1999	
TMW-13	11973.10	11416.11	50.89	85	60-80	58	2	Sched 40 PVC	0.010-Inch	2/2/1999	
TMW-14	11797.06	11416.11	58.16	90	65-85	63	2	Sched 40 PVC	0.010-Inch	2/3/1999	
TMW-15	11800.22	12165.10	55.23	92	62-87	60	2	Sched 40 PVC	0.010-Inch	2/4/1999	
TMW-16	11887.57	12904.74	55.73	87.5	61.5-81.5	59.5	2	Sched 40 PVC	0.010-Inch	1/29/1999	
TMW-17*	11533.67	12604.45	-	87	62-82	59	2	Sched 40 PVC	0.010-Inch	5/10/1999	Abandoned

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Table 2
Groundwater Monitoring Well Construction Data
Former C-6 Facility, Los Angeles, CA

Name	Easting[1]	Northing[1]	Top of Casing Elevation (AMSL)[2]	Boring Total Depth (feet)	Screen Depth Interval (feet)	Depth to Top of Filter Pack (feet)	Casing Diameter (in)	Casing Type	Slot Size	Installation Date	Comments
BL-1	11218.52	13450.56	58.34	81.5	61.5-81.5	56.5	2	Sched 40 PVC	0.010-Inch	2/2/1999	
BL-2*	11202.12	12546.32	58.15	81.5	61.5-81.5	56.6	2	Sched 40 PVC	0.010-Inch	2/3/1999	Abandoned
BL-3	11207.79	11961.46	56.48	79	59-79	56	2	Sched 40 PVC	0.010-Inch	2/8/1999	
BL-4*	11333.09	11087.39	-	79	58-78	55	2	Sched 40 PVC	0.010-Inch	2/16/1999	Abandoned
BL-5*	11397.77	13550.72	-	78.5	58-78	55	2	Sched 40 PVC	0.010-Inch	2/4/1999	Abandoned
BL-6*	11547.74	13063.70	-	78.5	58-78	55	2	Sched 40 PVC	0.010-Inch	2/4/1999	Abandoned
BL-7*	11569.25	12295.45	-	78.5	58-78	54	2	Sched 40 PVC	0.010-Inch	2/8/1999	Abandoned
BL-8*	11546.23	11321.84	-	81	60-80	57	2	Sched 40 PVC	0.010-Inch	2/16/1999	Abandoned
Montrose Wells											
XMW-09	12654.36	11148.11	53.67	-	66-81	-	4	-	-	5/9/1989	
XMW-18	12286.92	11426.42	50.34	-	68-83	-	4	-	-	3/29/1990	
XMW-19	12968.08	11757.92	46.53	-	63-79	-	4	-	-	3/30/1990	

1 Local coordinate system (feet)

2 AMSL = Above Mean Sea Level - Wells were surveyed March 19, 2002 by Tait & Associates.
* Indicates abandoned well.
**Top of casing elevation could not be verified by Tait & Associates.

QA/QC: BB
Date: 10/31/02

BOE-C6-0130047

Table 3
Groundwater Level Elevation Data - November 1987 to January 2001
Former C-6 Facility, Los Angeles, CA

Well	Date Monitored	Reference Elevation (feet)	Depth to Water (feet)	Groundwater Elevation (feet MSL)
BL-1	3/6/1999	58.34	70.75	-12.41
BL-1	7/12/1999	58.34	70.72	-12.38
BL-1	1/14/2000	58.34	71.04	-12.70
BL-1	6/20/2000	58.34	71.20	-12.86
BL-1	1/15/2001	58.34	71.41	-13.07
BL-2	3/6/1999	58.15	71.47	-13.32
BL-2	7/12/1999	58.15	71.32	-13.17
BL-2	1/14/2000	58.15	71.55	-13.40
BL-2	6/20/2000	58.15	71.66	-13.51
BL-2	1/15/2001	58.15	71.91	-13.76
BL-3	3/6/1999	59.33	73.22	-13.89
BL-3	7/12/1999	59.33	73.16	-13.83
BL-3	1/14/2000	59.33	73.41	-14.08
BL-3	6/20/2000	59.33	73.58	-14.25
BL-3	1/15/2001	59.33	73.70	-14.37
BL-4	3/6/1999	NA	NA	-14.51
BL-4	7/12/1999	NA	NA	-14.43
BL-4	1/14/2000	NA	NA	-15.11
BL-5	3/6/1999	NA	NA	-12.52
BL-5	7/12/1999	NA	NA	-12.53
BL-5	1/14/2000	NA	NA	-12.87
BL-6	3/6/1999	NA	NA	-12.92
BL-6	7/12/1999	NA	NA	-12.83
BL-6	1/14/2000	NA	NA	-13.15
BL-7	3/6/1999	NA	NA	-13.57
BL-7	7/12/1999	NA	NA	-13.44
BL-7	1/14/2000	NA	NA	-14.41
BL-8	3/6/1999	NA	NA	-14.27
BL-8	7/12/1999	NA	NA	-14.29
BL-8	1/14/2000	NA	NA	-14.55
DAC-P1	6/15/1992	52.75	70.51	-17.76
DAC-P1	9/21/1992	52.75	70.63	-17.88
DAC-P1	1/5/1993	52.75	70.77	-18.02
DAC-P1	4/9/1993	52.75	70.21	-17.46
DAC-P1	6/7/1993	52.75	70.13	-17.38
DAC-P1	8/24/1993	52.75	69.78	-17.03
DAC-P1	11/18/1993	52.75	69.51	-16.76
DAC-P1	2/23/1994	52.75	69.49	-16.74
DAC-P1	6/10/1994	52.75	69.35	-16.60
DAC-P1	9/8/1994	52.75	69.23	-16.48
DAC-P1	12/21/1994	52.75	69.00	-16.25
DAC-P1	3/13/1995	52.75	69.16	-16.41
DAC-P1	6/12/1995	52.75	68.69	-15.94
DAC-P1	9/20/1995	52.75	68.41	-15.66
DAC-P1	12/12/1995	52.75	68.41	-15.66
DAC-P1	2/29/1996	52.75	68.15	-15.40
DAC-P1	6/6/1996	52.75	67.77	-15.02
DAC-P1	9/18/1996	52.75	67.63	-14.88
DAC-P1	12/18/1996	52.75	67.42	-14.67
DAC-P1	5/6/1997	52.75	66.95	-14.20

Table 3
Groundwater Level Elevation Data - November 1987 to January 2001
Former C-6 Facility, Los Angeles, CA

Well	Date Monitored	Reference Elevation (feet)	Depth to Water (feet)	Groundwater Elevation (feet MSL)
DAC-P1	7/1/1997	52.75	66.78	-14.03
DAC-P1	7/22/1997	52.75	66.76	-14.01
DAC-P1	8/4/1997	52.75	66.73	-13.98
DAC-P1	8/19/1997	52.75	66.66	-13.91
DAC-P1	9/3/1997	52.75	66.68	-13.93
DAC-P1	9/16/1997	52.75	66.66	-13.91
DAC-P1	7/14/1998	52.75	66.03	-13.28
DAC-P1	3/6/1999	52.75	65.62	-12.87
DAC-P1	7/12/1999	52.75	65.47	-12.72
DAC-P1	6/20/2000	52.75	65.76	-13.01
TMW-1	7/14/1998	51.24	64.65	-13.41
TMW-1	9/22/1998	51.24	64.80	-13.56
TMW-1	10/16/1998	51.24	64.61	-13.37
TMW-1	3/6/1999	51.24	64.76	-13.52
TMW-1	7/12/1999	51.24	64.48	-13.24
TMW-1	6/20/2000	51.24	64.89	-13.65
TMW-1	1/15/2001	51.24	65.00	-13.76
TMW-2	7/14/1998	51.18	64.60	-13.42
TMW-2	9/22/1998	51.18	64.67	-13.49
TMW-2	10/16/1998	51.18	64.58	-13.40
TMW-2	3/6/1999	51.18	64.59	-13.41
TMW-2	7/12/1999	51.18	64.48	-13.30
TMW-2	6/20/2000	51.18	64.64	-13.46
TMW-2	1/15/2001	51.18	64.93	-13.75
TMW-3	7/14/1998	51.07	65.24	-14.17
TMW-3	9/22/1998	51.07	65.25	-14.18
TMW-3	10/16/1998	51.07	65.13	-14.06
TMW-3	3/6/1999	51.07	65.21	-14.14
TMW-3	7/12/1999	51.07	64.98	-13.91
TMW-3	6/20/2000	51.07	65.19	-14.12
TMW-3	1/15/2001	51.07	65.41	-14.34
TMW-4	7/14/1998	50.35	64.75	-14.40
TMW-4	9/22/1998	50.35	64.78	-14.43
TMW-4	10/16/1998	50.35	64.61	-14.26
TMW-4	3/6/1999	50.35	64.63	-14.28
TMW-4	7/12/1999	50.35	64.38	-14.03
TMW-4	6/20/2000	50.35	64.61	-14.26
TMW-4	1/15/2001	50.35	64.87	-14.52
TMW-5	7/14/1998	50.12	64.74	-14.62
TMW-5	9/22/1998	50.12	64.79	-14.67
TMW-5	10/16/1998	50.12	64.60	-14.48
TMW-5	3/6/1999	50.12	64.71	-14.59
TMW-5	7/12/1999	50.12	64.45	-14.33
TMW-5	6/20/2000	50.12	64.67	-14.55
TMW-5	1/15/2001	50.12	64.90	-14.78
TMW-6	7/14/1998	50.13	64.84	-14.71
TMW-6	9/22/1998	50.13	64.86	-14.73
TMW-6	10/16/1998	50.13	64.69	-14.56
TMW-6	3/6/1999	50.13	64.68	-14.55
TMW-6	7/12/1999	50.13	64.55	-14.42

Table 3
Groundwater Level Elevation Data - November 1987 to January 2001
Former C-6 Facility, Los Angeles, CA

Well	Date Monitored	Reference Elevation (feet)	Depth to Water (feet)	Groundwater Elevation (feet MSL)
TMW-6	6/20/2000	50.13	64.59	-14.46
TMW-6	1/15/2001	50.13	64.93	-14.80
TMW-7	7/14/1998	51.12	65.10	-13.98
TMW-7	9/22/1998	51.12	65.15	-14.03
TMW-7	10/16/1998	51.12	65.03	-13.91
TMW-7	3/6/1999	51.12	65.06	-13.94
TMW-7	7/12/1999	51.12	64.90	-13.78
TMW-7	6/20/2000	51.12	65.15	-14.03
TMW-7	1/15/2001	51.12	65.29	-14.17
TMW-8	7/14/1998	51.06	64.91	-13.85
TMW-8	9/22/1998	51.06	64.94	-13.88
TMW-8	10/16/1998	51.06	64.85	-13.79
TMW-8	3/6/1999	51.06	64.90	-13.84
TMW-8	7/12/1999	51.06	64.71	-13.65
TMW-8	6/20/2000	51.06	64.98	-13.92
TMW-8	1/15/2001	51.06	65.12	-14.06
TMW-9	7/14/1998	51.21	65.29	-14.08
TMW-9	9/22/1998	51.21	65.26	-14.05
TMW-9	10/16/1998	51.21	65.14	-13.93
TMW-9	3/6/1999	51.21	65.08	-13.87
TMW-9	7/12/1999	51.21	64.91	-13.70
TMW-9	6/20/2000	51.21	65.22	-14.01
TMW-9	1/15/2001	51.21	65.41	-14.20
TMW-10	3/6/1999	47.52	61.77	-14.25
TMW-10	7/12/1999	47.52	60.61	-13.09
TMW-10	6/20/2000	47.52	61.57	-14.05
TMW-10	1/15/2001	47.52	61.96	-14.44
TMW-11	3/6/1999	47.47	62.28	-14.81
TMW-11	7/12/1999	47.47	61.97	-14.50
TMW-11	6/20/2000	47.47	62.10	-14.63
TMW-11	1/15/2001	47.47	62.43	-14.96
TMW-12	3/6/1999	50.85	65.73	-14.88
TMW-12	7/12/1999	50.85	65.54	-14.69
TMW-12	6/20/2000	50.85	65.82	-14.97
TMW-12	1/15/2001	50.85	66.02	-15.17
TMW-13	3/6/1999	50.91	65.68	-14.77
TMW-13	7/12/1999	50.91	65.51	-14.60
TMW-13	6/20/2000	50.91	65.82	-14.91
TMW-14	3/6/1999	58.21	72.91	-14.70
TMW-14	7/12/1999	58.21	72.67	-14.46
TMW-14	6/20/2000	58.21	72.96	-14.75
TMW-14	1/15/2001	58.21	73.21	-15.00
TMW-15	3/6/1999	55.26	69.30	-14.04
TMW-15	7/12/1999	55.26	68.90	-13.64
TMW-15	6/20/2000	55.26	69.30	-14.04
TMW-15	1/15/2001	55.26	69.52	-14.26
TMW-16	3/6/1999	50.91	63.80	-12.89
TMW-16	7/12/1999	50.91	63.54	-12.63
TMW-16	6/20/2000	50.91	63.77	-12.86
TMW-16	1/15/2001	50.91	64.05	-13.14

Table 3
Groundwater Level Elevation Data - November 1987 to January 2001
Former C-6 Facility, Los Angeles, CA

Well	Date Monitored	Reference Elevation (feet)	Depth to Water (feet)	Groundwater Elevation (feet MSL)
TMW-17	7/12/1999	NA	NA	-13.16
TMW-17	1/14/2000	NA	NA	-13.41
WCC-1D	10/18/1989	NA	NA	-19.51
WCC-1D	6/15/1992	NA	NA	-19.55
WCC-1D	9/21/1992	NA	NA	-19.92
WCC-1D	1/5/1993	NA	NA	-19.61
WCC-1D	4/9/1993	NA	NA	-19.10
WCC-1D	6/7/1993	NA	NA	-19.00
WCC-1D	8/24/1993	NA	NA	-18.53
WCC-1D	11/18/1993	NA	NA	-18.34
WCC-1D	2/23/1994	NA	NA	-17.83
WCC-1D	6/10/1994	NA	NA	-17.47
WCC-1D	9/8/1994	NA	NA	-17.66
WCC-1D	12/21/1994	NA	NA	-17.55
WCC-1D	3/13/1995	NA	NA	-17.36
WCC-1D	6/12/1995	NA	NA	-16.79
WCC-1D	9/20/1995	NA	NA	-16.60
WCC-1D	12/12/1995	NA	NA	-16.31
WCC-1D	2/29/1996	NA	NA	-16.15
WCC-1D	6/6/1996	NA	NA	-15.73
WCC-1D	9/18/1996	NA	NA	-15.65
WCC-1D	12/18/1996	NA	NA	-15.34
WCC-1D	5/6/1997	NA	NA	-14.87
WCC-1D	7/1/1997	NA	NA	-14.82
WCC-1D	7/22/1997	NA	NA	-14.91
WCC-1D	8/4/1997	NA	NA	-14.85
WCC-1D	8/19/1997	NA	NA	-14.80
WCC-1D	9/3/1997	NA	NA	-14.84
WCC-1D	9/16/1997	NA	NA	-14.79
WCC-1S	11/13/1987	NA	NA	-21.63
WCC-1S	10/18/1989	NA	NA	-19.48
WCC-1S	6/15/1992	NA	NA	-19.20
WCC-1S	9/21/1992	NA	NA	-19.42
WCC-1S	1/5/1993	NA	NA	-19.34
WCC-1S	4/9/1993	NA	NA	-18.79
WCC-1S	6/7/1993	NA	NA	-18.75
WCC-1S	8/24/1993	NA	NA	-18.25
WCC-1S	11/18/1993	NA	NA	-18.00
WCC-1S	2/23/1994	NA	NA	-17.61
WCC-1S	6/10/1994	NA	NA	-17.23
WCC-1S	9/8/1994	NA	NA	-17.25
WCC-1S	12/21/1994	NA	NA	-17.12
WCC-1S	3/13/1995	NA	NA	-17.12
WCC-1S	6/12/1995	NA	NA	-16.53
WCC-1S	9/20/1995	NA	NA	-16.27
WCC-1S	12/12/1995	NA	NA	-16.05
WCC-1S	2/29/1996	NA	NA	-15.80
WCC-1S	6/6/1996	NA	NA	-15.47
WCC-1S	9/18/1996	NA	NA	-15.36
WCC-1S	12/18/1996	NA	NA	-15.03

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Groundwater Level Elevation Data - November 1987 to January 2001
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Well	Date Monitored	Reference Elevation (feet)	Depth to Water (feet)	Groundwater Elevation (feet MSL)
WCC-1S	5/6/1997	NA	NA	-14.58
WCC-1S	7/1/1997	NA	NA	-14.51
WCC-1S	7/22/1997	NA	NA	-14.58
WCC-1S	8/4/1997	NA	NA	-14.53
WCC-1S	8/19/1997	NA	NA	-14.47
WCC-1S	9/3/1997	NA	NA	-14.53
WCC-1S	9/16/1997	NA	NA	-14.46
WCC-2S	11/13/1987	NA	NA	-19.72
WCC-2S	10/18/1989	NA	NA	-19.06
WCC-2S	6/15/1992	NA	NA	-19.15
WCC-2S	9/21/1992	NA	NA	-19.41
WCC-2S	1/5/1993	NA	NA	-19.51
WCC-2S	4/9/1993	NA	NA	-18.64
WCC-2S	6/7/1993	NA	NA	-18.63
WCC-2S	8/24/1993	NA	NA	-18.15
WCC-2S	11/18/1993	NA	NA	-17.87
WCC-2S	2/23/1994	NA	NA	-17.49
WCC-2S	6/10/1994	NA	NA	-17.07
WCC-2S	9/8/1994	NA	NA	-17.20
WCC-2S	12/21/1994	NA	NA	-17.17
WCC-2S	3/13/1995	NA	NA	-17.08
WCC-2S	6/12/1995	NA	NA	-16.37
WCC-2S	9/20/1995	NA	NA	-16.19
WCC-2S	12/12/1995	NA	NA	-15.86
WCC-2S	2/29/1996	NA	NA	-15.77
WCC-2S	6/6/1996	NA	NA	-15.26
WCC-2S	9/18/1996	NA	NA	-15.18
WCC-2S	12/18/1996	NA	NA	-14.82
WCC-2S	5/6/1997	NA	NA	-14.36
WCC-3D	10/18/1989	51.16	70.54	-19.38
WCC-3D	6/15/1992	51.16	70.55	-19.39
WCC-3D	9/21/1992	51.16	70.87	-19.71
WCC-3D	1/5/1993	51.16	71.68	-20.52
WCC-3D	4/9/1993	51.16	70.03	-18.87
WCC-3D	6/7/1993	51.16	70.01	-18.85
WCC-3D	8/24/1993	51.16	69.56	-18.40
WCC-3D	11/18/1993	51.16	69.34	-18.18
WCC-3D	2/23/1994	51.16	69.16	-18.00
WCC-3D	6/10/1994	51.16	68.55	-17.39
WCC-3D	9/8/1994	51.16	68.63	-17.47
WCC-3D	12/21/1994	51.16	68.58	-17.42
WCC-3D	3/13/1995	51.16	68.43	-17.27
WCC-3D	6/12/1995	51.16	67.83	-16.67
WCC-3D	9/20/1995	51.16	67.63	-16.47
WCC-3D	12/12/1995	51.16	67.33	-16.17
WCC-3D	2/29/1996	51.16	67.11	-15.95
WCC-3D	6/6/1996	51.16	66.73	-15.57
WCC-3D	9/18/1996	51.16	66.66	-15.50
WCC-3D	12/18/1996	51.16	66.37	-15.21
WCC-3D	5/6/1997	51.16	65.88	-14.72

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Groundwater Level Elevation Data - November 1987 to January 2001
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Well	Date Monitored	Reference Elevation (feet)	Depth to Water (feet)	Groundwater Elevation (feet MSL)
WCC-3D	7/1/1997	51.16	65.81	-14.65
WCC-3D	7/22/1997	51.16	65.89	-14.73
WCC-3D	8/4/1997	51.16	65.85	-14.69
WCC-3D	8/19/1997	51.16	65.77	-14.61
WCC-3D	9/3/1997	51.16	65.81	-14.65
WCC-3D	9/16/1997	51.16	65.79	-14.63
WCC-3D	9/22/1998	51.16	64.74	-13.58
WCC-3D	10/16/1998	51.16	64.69	-13.53
WCC-3D	3/6/1999	51.16	64.76	-13.60
WCC-3D	7/12/1999	51.16	64.65	-13.49
WCC-3D	6/20/2000	51.16	64.86	-13.70
WCC-3D	1/15/2001	51.16	65.01	-13.85
WCC-3S	11/13/1987	51.16	72.72	-21.56
WCC-3S	10/18/1989	51.16	70.58	-19.42
WCC-3S	6/15/1992	51.16	70.40	-19.24
WCC-3S	9/21/1992	51.16	70.68	-19.52
WCC-3S	1/5/1993	51.16	70.89	-19.73
WCC-3S	4/9/1993	51.16	69.99	-18.83
WCC-3S	6/7/1993	51.16	69.98	-18.82
WCC-3S	8/24/1993	51.16	69.52	-18.36
WCC-3S	11/18/1993	51.16	69.17	-18.01
WCC-3S	2/23/1994	51.16	68.83	-17.67
WCC-3S	6/10/1994	51.16	68.35	-17.19
WCC-3S	9/8/1994	51.16	68.47	-17.31
WCC-3S	12/21/1994	51.16	68.44	-17.28
WCC-3S	3/13/1995	51.16	68.38	-17.22
WCC-3S	6/12/1995	51.16	67.74	-16.58
WCC-3S	9/20/1995	51.16	67.53	-16.37
WCC-3S	12/12/1995	51.16	67.22	-16.06
WCC-3S	2/29/1996	51.16	67.09	-15.93
WCC-3S	6/6/1996	51.16	66.57	-15.41
WCC-3S	9/18/1996	51.16	66.57	-15.41
WCC-3S	12/18/1996	51.16	66.27	-15.11
WCC-3S	5/6/1997	51.16	65.79	-14.63
WCC-3S	7/1/1997	51.16	65.69	-14.53
WCC-3S	7/22/1997	51.16	65.80	-14.64
WCC-3S	8/4/1997	51.16	65.69	-14.53
WCC-3S	8/19/1997	51.16	65.68	-14.52
WCC-3S	9/3/1997	51.16	65.74	-14.58
WCC-3S	9/16/1997	51.16	65.69	-14.53
WCC-3S	7/14/1998	51.16	64.56	-13.40
WCC-3S	9/22/1998	51.16	64.64	-13.48
WCC-3S	10/16/1998	51.16	64.90	-13.74
WCC-3S	3/6/1999	51.16	64.61	-13.45
WCC-3S	7/12/1999	51.16	64.49	-13.33
WCC-3S	6/20/2000	51.16	64.63	-13.47
WCC-3S	1/15/2001	51.16	64.87	-13.71
WCC-4S	11/13/1987	49.65	71.42	-21.77
WCC-4S	10/18/1989	49.65	69.24	-19.59
WCC-4S	6/15/1992	49.65	68.87	-19.22

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Well	Date Monitored	Reference Elevation (feet)	Depth to Water (feet)	Groundwater Elevation (feet MSL)
WCC-4S	9/21/1992	49.65	69.14	-19.49
WCC-4S	1/5/1993	49.65	68.99	-19.34
WCC-4S	4/9/1993	49.65	68.51	-18.86
WCC-4S	6/7/1993	49.65	68.43	-18.78
WCC-4S	8/24/1993	49.65	68.02	-18.37
WCC-4S	11/18/1993	49.65	67.81	-18.16
WCC-4S	2/23/1994	49.65	67.42	-17.77
WCC-4S	6/10/1994	49.65	66.97	-17.32
WCC-4S	9/8/1994	49.65	67.02	-17.37
WCC-4S	12/21/1994	49.65	66.96	-17.31
WCC-4S	3/13/1995	49.65	66.88	-17.23
WCC-4S	6/12/1995	49.65	66.26	-16.61
WCC-4S	9/20/1995	49.65	66.03	-16.38
WCC-4S	12/12/1995	49.65	65.81	-16.16
WCC-4S	2/29/1996	49.65	66.67	-17.02
WCC-4S	6/6/1996	49.65	65.21	-15.56
WCC-4S	9/18/1996	49.65	65.14	-15.49
WCC-4S	12/18/1996	49.65	64.84	-15.19
WCC-4S	5/6/1997	49.65	64.39	-14.74
WCC-4S	7/1/1997	49.65	64.31	-14.66
WCC-4S	7/22/1997	49.65	64.38	-14.73
WCC-4S	8/4/1997	49.65	64.34	-14.69
WCC-4S	8/19/1997	49.65	64.26	-14.61
WCC-4S	9/3/1997	49.65	64.34	-14.69
WCC-4S	9/16/1997	49.65	64.26	-14.61
WCC-4S	7/14/1998	49.65	63.21	-13.56
WCC-4S	9/22/1998	49.65	63.11	-13.46
WCC-4S	10/16/1998	49.65	63.14	-13.49
WCC-4S	3/6/1999	49.65	63.08	-13.43
WCC-4S	7/12/1999	49.65	62.98	-13.33
WCC-4S	6/20/2000	49.65	63.16	-13.51
WCC-4S	1/15/2001	49.65	63.48	-13.83
WCC-5S	10/18/1989	48.84	68.54	-19.70
WCC-5S	6/15/1992	48.84	67.97	-19.13
WCC-5S	9/21/1992	48.84	68.26	-19.42
WCC-5S	1/5/1993	48.84	68.16	-19.32
WCC-5S	4/9/1993	48.84	67.67	-18.83
WCC-5S	6/7/1993	48.84	67.62	-18.78
WCC-5S	8/24/1993	48.84	67.22	-18.38
WCC-5S	11/18/1993	48.84	66.97	-18.13
WCC-5S	2/23/1994	48.84	66.62	-17.78
WCC-5S	6/10/1994	48.84	66.17	-17.33
WCC-5S	9/8/1994	48.84	66.17	-17.33
WCC-5S	12/21/1994	48.84	66.09	-17.25
WCC-5S	3/13/1995	48.84	66.03	-17.19
WCC-5S	6/12/1995	48.84	65.40	-16.56
WCC-5S	9/20/1995	48.84	65.19	-16.35
WCC-5S	12/12/1995	48.84	64.98	-16.14
WCC-5S	2/29/1996	48.84	64.86	-16.02
WCC-5S	6/6/1996	48.84	64.38	-15.54

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Groundwater Level Elevation Data - November 1987 to January 2001
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Well	Date Monitored	Reference Elevation (feet)	Depth to Water (feet)	Groundwater Elevation (feet MSL)
WCC-5S	9/18/1996	48.84	64.31	-15.47
WCC-5S	12/18/1996	48.84	64.06	-15.22
WCC-5S	5/6/1997	48.84	63.65	-14.81
WCC-5S	7/1/1997	48.84	63.55	-14.71
WCC-5S	7/22/1997	48.84	63.61	-14.77
WCC-5S	8/4/1997	48.84	63.55	-14.71
WCC-5S	8/19/1997	48.84	63.49	-14.65
WCC-5S	9/3/1997	48.84	63.56	-14.72
WCC-5S	9/16/1997	48.84	63.48	-14.64
WCC-5S	9/22/1998	48.84	62.36	-13.52
WCC-5S	10/16/1998	48.84	62.30	-13.46
WCC-5S	3/6/1999	48.84	62.23	-13.39
WCC-5S	7/12/1999	48.84	62.09	-13.25
WCC-5S	6/20/2000	48.84	62.30	-13.46
WCC-5S	1/15/2001	48.84	62.47	-13.63
WCC-6S	10/18/1989	51.32	71.02	-19.70
WCC-6S	6/15/1992	51.32	70.72	-19.40
WCC-6S	9/21/1992	51.32	70.96	-19.64
WCC-6S	1/5/1993	51.32	70.82	-19.50
WCC-6S	4/9/1993	51.32	70.35	-19.03
WCC-6S	6/7/1993	51.32	70.29	-18.97
WCC-6S	8/24/1993	51.32	69.87	-18.55
WCC-6S	11/18/1993	51.32	69.64	-18.32
WCC-6S	2/23/1994	51.32	69.24	-17.92
WCC-6S	6/10/1994	51.32	68.80	-17.48
WCC-6S	9/8/1994	51.32	68.77	-17.45
WCC-6S	12/21/1994	51.32	68.77	-17.45
WCC-6S	3/13/1995	51.32	68.68	-17.36
WCC-6S	6/12/1995	51.32	68.07	-16.75
WCC-6S	9/20/1995	51.32	67.96	-16.64
WCC-6S	12/12/1995	51.32	67.62	-16.30
WCC-6S	2/29/1996	51.32	67.49	-16.17
WCC-6S	6/6/1996	51.32	67.08	-15.76
WCC-6S	9/18/1996	51.32	66.97	-15.65
WCC-6S	12/18/1996	51.32	66.67	-15.35
WCC-6S	5/6/1997	51.32	66.22	-14.90
WCC-6S	7/1/1997	51.32	66.11	-14.79
WCC-6S	7/22/1997	51.32	66.21	-14.89
WCC-6S	8/4/1997	51.32	66.16	-14.84
WCC-6S	9/16/1997	51.32	66.05	-14.73
WCC-6S	7/14/1998	51.32	65.01	-13.69
WCC-6S	9/22/1998	51.32	65.06	-13.74
WCC-6S	10/16/1998	51.32	65.09	-13.77
WCC-6S	3/6/1999	51.32	65.03	-13.71
WCC-6S	7/12/1999	51.32	64.87	-13.55
WCC-6S	6/20/2000	51.32	64.98	-13.66
WCC-6S	1/15/2001	51.32	65.27	-13.95
WCC-7S	10/18/1989	50.23	70.30	-20.07
WCC-7S	6/15/1992	50.23	69.86	-19.63
WCC-7S	9/21/1992	50.23	70.16	-19.93

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Well	Date Monitored	Reference Elevation (feet)	Depth to Water (feet)	Groundwater Elevation (feet MSL)
WCC-7S	1/5/1993	50.23	69.99	-19.76
WCC-7S	4/9/1993	50.23	69.53	-19.30
WCC-7S	6/7/1993	50.23	69.46	-19.23
WCC-7S	8/24/1993	50.23	69.06	-18.83
WCC-7S	11/18/1993	50.23	68.83	-18.60
WCC-7S	2/23/1994	50.23	68.45	-18.22
WCC-7S	6/10/1994	50.23	68.05	-17.82
WCC-7S	9/8/1994	50.23	68.03	-17.80
WCC-7S	12/21/1994	50.23	67.97	-17.74
WCC-7S	3/13/1995	50.23	67.77	-17.54
WCC-7S	6/12/1995	50.23	67.26	-17.03
WCC-7S	9/20/1995	50.23	67.05	-16.82
WCC-7S	12/12/1995	50.23	66.82	-16.59
WCC-7S	2/29/1996	50.23	66.69	-16.46
WCC-7S	6/6/1996	50.23	66.24	-16.01
WCC-7S	9/18/1996	50.23	66.18	-15.95
WCC-7S	12/18/1996	50.23	65.87	-15.64
WCC-7S	5/6/1997	50.23	65.42	-15.19
WCC-7S	7/1/1997	50.23	65.35	-15.12
WCC-7S	7/22/1997	50.23	65.43	-15.20
WCC-7S	8/4/1997	50.23	65.38	-15.15
WCC-7S	8/19/1997	50.23	65.31	-15.08
WCC-7S	9/3/1997	50.23	65.38	-15.15
WCC-7S	9/16/1997	50.23	65.29	-15.06
WCC-7S	9/22/1998	50.23	64.12	-13.89
WCC-7S	10/16/1998	50.23	64.17	-13.94
WCC-7S	3/6/1999	50.23	63.81	-13.58
WCC-7S	7/12/1999	50.23	63.69	-13.46
WCC-7S	6/20/2000	50.23	63.90	-13.67
WCC-7S	1/15/2001	50.23	64.12	-13.89
WCC-8S	10/18/1989	NA	NA	-19.35
WCC-8S	6/15/1992	NA	NA	-19.11
WCC-8S	9/21/1992	NA	NA	-19.34
WCC-8S	1/5/1993	NA	NA	-19.19
WCC-8S	4/9/1993	NA	NA	-18.69
WCC-8S	6/7/1993	NA	NA	-18.61
WCC-8S	8/24/1993	NA	NA	-18.19
WCC-8S	11/18/1993	NA	NA	-17.89
WCC-8S	2/23/1994	NA	NA	-17.49
WCC-8S	6/10/1994	NA	NA	-17.11
WCC-8S	9/8/1994	NA	NA	-17.14
WCC-8S	12/21/1994	NA	NA	-17.12
WCC-8S	3/13/1995	NA	NA	-17.29
WCC-8S	6/12/1995	NA	NA	-16.42
WCC-8S	9/20/1995	NA	NA	-16.16
WCC-8S	12/12/1995	NA	NA	-15.89
WCC-8S	2/29/1996	NA	NA	-15.76
WCC-8S	6/6/1996	NA	NA	-15.34
WCC-8S	9/18/1996	NA	NA	-15.27
WCC-8S	12/18/1996	NA	NA	-14.99

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Well	Date Monitored	Reference Elevation (feet)	Depth to Water (feet)	Groundwater Elevation (feet MSL)
WCC-8S	5/6/1997	NA	NA	-14.56
WCC-8S	7/1/1997	NA	NA	-14.44
WCC-8S	7/22/1997	NA	NA	-14.50
WCC-8S	8/4/1997	NA	NA	-14.46
WCC-8S	8/19/1997	NA	NA	-14.39
WCC-8S	9/3/1997	NA	NA	-14.46
WCC-8S	9/16/1997	NA	NA	-14.39
WCC-9S	10/18/1989	NA	NA	-20.07
WCC-9S	6/15/1992	NA	NA	-19.44
WCC-9S	9/21/1992	NA	NA	-19.66
WCC-9S	1/5/1993	NA	NA	-19.56
WCC-9S	4/9/1993	NA	NA	-19.09
WCC-9S	6/7/1993	NA	NA	-19.09
WCC-9S	8/24/1993	NA	NA	-18.69
WCC-9S	11/18/1993	NA	NA	-18.42
WCC-9S	2/23/1994	NA	NA	-18.09
WCC-9S	6/10/1994	NA	NA	-18.63
WCC-9S	09/08/1994	NA	NA	-19.08
WCC-9S	12/21/1994	NA	NA	-17.51
WCC-9S	03/13/1995	NA	NA	-17.41
WCC-9S	06/12/1995	NA	NA	-16.79
WCC-9S	09/20/1995	NA	NA	-16.64
WCC-9S	12/12/1995	NA	NA	-16.39
WCC-9S	02/29/1996	NA	NA	-16.49
WCC-9S	06/06/1996	NA	NA	-15.86
WCC-9S	09/18/1996	NA	NA	-15.76
WCC-9S	12/18/1996	NA	NA	-15.47
WCC-9S	05/06/1997	NA	NA	-15.10
WCC-9S	07/01/1997	NA	NA	-15.00
WCC-9S	07/22/1997	NA	NA	-15.07
WCC-9S	08/04/1997	NA	NA	-15.00
WCC-9S	08/19/1997	NA	NA	-14.96
WCC-9S	09/03/1997	NA	NA	-15.01
WCC-9S	09/16/1997	NA	NA	-14.93
WCC-9S	09/22/1998	46.93	60.85	-13.92
WCC-9S	10/16/1998	46.93	60.75	-13.82
WCC-9S	03/06/1999	46.93	60.78	-13.85
WCC-9S	07/12/1999	46.93	60.48	-13.55
WCC-9S	06/20/2000	46.93	60.63	-13.70
WCC-9S	01/15/2001	46.93	60.90	-13.97
WCC-10S	10/18/1989	58.17	76.59	-18.42
WCC-10S	6/15/1992	58.17	77.11	-18.94
WCC-10S	9/21/1992	58.17	77.50	-19.33
WCC-10S	1/5/1993	58.17	77.27	-19.10
WCC-10S	4/9/1993	58.17	76.59	-18.42
WCC-10S	6/7/1993	58.17	76.50	-18.33
WCC-10S	8/24/1993	58.17	76.00	-17.83
WCC-10S	11/18/1993	58.17	75.71	-17.54
WCC-10S	2/23/1994	58.17	75.24	-17.07
WCC-10S	6/10/1994	58.17	74.84	-16.67

Table 3
Groundwater Level Elevation Data - November 1987 to January 2001
Former C-6 Facility, Los Angeles, CA

Well	Date Monitored	Reference Elevation (feet)	Depth to Water (feet)	Groundwater Elevation (feet MSL)
WCC-10S	9/8/1994	58.17	75.20	-17.03
WCC-10S	12/21/1994	58.17	75.14	-16.97
WCC-10S	3/13/1995	58.17	74.73	-16.56
WCC-10S	6/12/1995	58.17	74.22	-16.05
WCC-10S	9/20/1995	58.17	74.06	-15.89
WCC-10S	12/12/1995	58.17	73.71	-15.54
WCC-10S	2/29/1996	58.17	73.39	-15.22
WCC-10S	6/6/1996	58.17	72.94	-14.77
WCC-10S	9/18/1996	58.17	72.85	-14.68
WCC-10S	5/6/1997	58.17	71.95	-13.78
WCC-10S	7/1/1997	58.17	71.91	-13.74
WCC-10S	7/22/1997	58.17	71.93	-13.76
WCC-10S	8/4/1997	58.17	71.90	-13.73
WCC-10S	8/19/1997	58.17	71.86	-13.69
WCC-10S	9/3/1997	58.17	71.89	-13.72
WCC-10S	9/16/1997	58.17	71.87	-13.70
WCC-10S	7/14/1998	58.17	70.70	-12.53
WCC-10S	3/6/1999	58.17	70.84	-12.67
WCC-10S	7/12/1999	58.17	70.80	-12.63
WCC-10S	6/20/2000	58.17	71.30	-13.13
WCC-10S	1/15/2001	58.17	71.37	-13.20
WCC-11S	6/15/1992	51.37	68.99	-17.62
WCC-11S	9/21/1992	51.37	70.18	-18.81
WCC-11S	1/5/1993	51.37	70.06	-18.69
WCC-11S	4/9/1993	51.37	69.50	-18.13
WCC-11S	6/7/1993	51.37	69.41	-18.04
WCC-11S	8/24/1993	51.37	68.97	-17.60
WCC-11S	11/18/1993	51.37	68.73	-17.36
WCC-11S	2/23/1994	51.37	68.33	-16.96
WCC-11S	6/10/1994	51.37	67.82	-16.45
WCC-11S	9/8/1994	51.37	67.95	-16.58
WCC-11S	12/21/1994	51.37	68.00	-16.63
WCC-11S	3/13/1995	51.37	67.85	-16.48
WCC-11S	6/12/1995	51.37	67.20	-15.83
WCC-11S	9/20/1995	51.37	66.96	-15.59
WCC-11S	12/12/1995	51.37	66.72	-15.35
WCC-11S	2/29/1996	51.37	66.56	-15.19
WCC-11S	6/6/1996	51.37	66.08	-14.71
WCC-11S	9/18/1996	51.37	66.01	-14.64
WCC-11S	12/18/1996	51.37	65.71	-14.34
WCC-11S	5/6/1997	51.37	65.25	-13.88
WCC-11S	7/1/1997	51.37	65.13	-13.76
WCC-11S	7/22/1997	51.37	65.21	-13.84
WCC-11S	8/4/1997	51.37	65.11	-13.74
WCC-11S	8/19/1997	51.37	65.11	-13.74
WCC-11S	9/3/1997	51.37	65.18	-13.81
WCC-11S	9/16/1997	51.37	65.12	-13.75
WCC-11S	9/22/1998	51.37	64.05	-12.68
WCC-11S	10/16/1998	51.37	64.05	-12.68
WCC-11S	3/6/1999	51.37	64.01	-12.64

Table 3
Groundwater Level Elevation Data - November 1987 to January 2001
Former C-6 Facility, Los Angeles, CA

Well	Date Monitored	Reference Elevation (feet)	Depth to Water (feet)	Groundwater Elevation (feet MSL)
WCC-11S	7/12/1999	51.37	63.90	-12.53
WCC-11S	6/20/2000	51.37	64.25	-12.88
WCC-11S	1/15/2001	51.37	64.32	-12.95
WCC-12S	6/15/1992	46.93	66.53	-19.60
WCC-12S	9/21/1992	46.93	66.83	-19.90
WCC-12S	1/5/1993	46.93	66.67	-19.74
WCC-12S	4/9/1993	46.93	66.19	-19.26
WCC-12S	6/7/1993	46.93	66.13	-19.20
WCC-12S	8/24/1993	46.93	65.71	-18.78
WCC-12S	11/18/1993	46.93	65.51	-18.58
WCC-12S	2/23/1994	46.93	65.06	-18.13
WCC-12S	6/10/1994	46.93	64.67	-17.74
WCC-12S	9/8/1994	46.93	64.72	-17.79
WCC-12S	12/21/1994	46.93	64.60	-17.67
WCC-12S	3/13/1995	46.93	64.56	-17.63
WCC-12S	6/12/1995	46.93	63.93	-17.00
WCC-12S	9/20/1995	46.93	63.72	-16.79
WCC-12S	12/12/1995	46.93	63.47	-16.54
WCC-12S	2/29/1996	46.93	63.33	-16.40
WCC-12S	6/6/1996	46.93	62.89	-15.96
WCC-12S	9/18/1996	46.93	62.81	-15.88
WCC-12S	12/18/1996	46.93	62.49	-15.56
WCC-12S	5/6/1997	46.93	62.08	-15.15
WCC-12S	7/1/1997	46.93	62.00	-15.07
WCC-12S	7/22/1997	46.93	62.06	-15.13
WCC-12S	8/4/1997	46.93	62.02	-15.09
WCC-12S	8/19/1997	46.93	61.96	-15.03
WCC-12S	9/3/1997	46.93	62.03	-15.10
WCC-12S	9/16/1997	46.93	61.95	-15.02
WCC-12S	7/14/1998	46.93	60.89	-13.96
WCC-12S	9/22/1998	46.93	60.99	-14.06
WCC-12S	10/16/1998	46.93	60.90	-13.97
WCC-12S	3/6/1999	46.93	60.82	-13.89
WCC-12S	7/12/1999	46.93	60.50	-13.57
WCC-12S	6/20/2000	46.93	60.78	-13.85
WCC-12S	1/15/2001	46.93	60.95	-14.02

Notes:
Reference elevations and depth to water records prior to January 2001 cannot be verified.
NA = Not available

QA/QC: 10/31/02
Date: BB

Table 4

Summary of Results of Select VOC Concentrations in Groundwater - 1987 to 2001

Former C-6 Facility, Los Angeles, CA

Well		Date Sampled	1,1,-DCA	1,1,1-TCA	1,1,2-TCA	1,1-DCE	1,2-DCA	Isopropyl benzene	Acetone	Benzene	Carbon disulfide	Carbon tetra chloride	Chloro form	cis-1,2-DCE	trans-1,2-DCE	MEK (2-butanone)	Methylene chloride	MIBK	PCE	TCE	Toluene	Ethyl Benzene	Xylenes (total)	Trichloro fluoro methane
			ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
WCC-1S		3/27/1987		300		2,800				85										4,600				
WCC-1S		4/13/1987		260		3,700				110										5,500				
WCC-1S		11/12/1987	23	160		3,000				160			39		75					5,200				
WCC-1S	Dup	4/13/1988		120		2,500														3,600				
WCC-1S		7/13/1989	<20	67		900				<20			<20	<20	<20			<100		2,400	<20			
WCC-1S		8/23/1989	30	<30		1,500				<30			<30	41	<30			<100		2,800	<30			
WCC-1S		11/18/1991				1,300														3,700				
WCC-1S		6/17/1992	<50	<50		1,700			<300	<50			<50	<5	<50	<100		<100		3,800	<50			
WCC-1S		9/23/1992	13	16	<1	1,500	<1	<1	<5	37	22	<1	13	<1	14	<5	4	<5	<1	3,400	1	<1	<1	<1
WCC-1S		12/9/1992	<30	<30	<30	1,500	<30	<30	<100	30	<30	<30	<30	<30	<30	<100	40	<100	<30	3,100	<30	<30	<30	<30
WCC-1S		3/18/1993	13	15	<2	1,000	<2	<2	<10	33	<5	<5	14	27	15	<10	<10	<5	<2	2,100	<2	<2	<2	<5
WCC-1S		6/8/1993	<20	<20	<20	1,200	<20	<20	<400	35	<20	<20	<20	27	<20	<400	<100	<200	<20	2,400	<20	<20	<20	<20
WCC-1S		8/25/1993	<20	<20	<40	1,700	<20	<20	<400	42	<20	<20	<20	27	<20	<400	<40	<200	<20	3,300	<20	<20	<20	<20
WCC-1S		11/19/1993	<20	<20	<40	1,600	<20	<20	<400	38	<20	<20	<20	25	<20	<400	<100	<200	<20	2,600	<20	<20	<20	<20
WCC-1S		2/24/1994	<20	<20	<40	1,800	<20	<20	<400	39	<20	<20	<20	33	21	<400	<100	<200	<20	2,700	<20	<20	<20	<20
WCC-1S		6/13/1994	11	11	<20	1,000	<10	<10	<200	<10	<10	<10	<10	20	16	<200	<50	<100	<10	1,700	<10	<10	<30	<10
WCC-1S		9/9/1994	<40	<40	<80	1,400	<40	<40	<800	<40	<40	<40	<40	<40	<40	<800	<200	<400	<40	2,300	<40	<40	<120	<40
WCC-1S		12/22/1994	23	24	<40	3,000	<20	<20	<400	57	<20	<20	<20	38	36	<400	<100	<200	<20	3,100	<20	<20	<40	<20
WCC-1S		3/14/1995	<20	<20	<40	2,000	<20	<20	<400	34	<20	<20	<20	22	22	<400	<100	<200	<20	2,300	<20	<20	<40	<20
WCC-1S		6/13/1995	20	<20	<40	2,700	<20	<20	<400	45	<20	<20	<20	29	31	<400	<100	<200	<20	3,200	<20	<20	<20	<20
WCC-1S		9/7/1995	22	22	<5	1,800	<5	<5	<10	51	<5	<5	16	37	37	<10	<5	<10	<5	2,600	<5	<5	<5	<5
WCC-1S		12/15/1995	26	22	<2	2,900	<2	<2	<2	42	<2	<2	17	34	40		<2		<2	2,600	<2	<2	<4	<2
WCC-1S		3/4/1996	27	24	<20	3,000	<20	<20	<40	<20	<20	<20	<20	35	45	<40	<20	<40	<20	2,700	<20	<20	<40	<20
WCC-1S		6/7/1996	27	20	<5	2,500	<5	<5	<10	7	<5	<5	12	28	39	<10	<5		<5	2,200	<5	<5	<5	<5
WCC-1S		9/19/1996	<50	<50	<50	3,200	<50	<50	<500	<50	<250	<50	<50	<50	63	<500	<50	<500	<50	2,400	<50	<50	<50	<50
WCC-1S	Dup	12/15/1996	26	22	<2	2,800	<2	<2	<2	42	<2	<2	16	33	40		<2		<2	2,560	<2	<2	<4	<2
WCC-1S		12/18/1996	<50	<50	<50	2,600	<50	<50	<500	<50	<250	<50	<50	<50	<50	<500	<50	<500	<50	2,200	<50	<50	<50	<50
WCC-1S	Dup	12/18/1996			<50		<50	<50	<500		<250	<50					<50		<50			<50	<50	<50
WCC-1S		5/8/1997	<50	<50	<50	3,200	<50	<50	<500	<50	<250	<50	<50	<50	69	<500	<50	<500	<50	2,700	<50	<50	<50	<50
WCC-1S		7/8/1997	<50	<50	<50	3,900	<50	<50	<500	<50	<250	<50	<50	<50	<50	<500	<50	<500	<50	2,800	<50	<50	<50	<50
WCC-1S		7/24/1997	<50	<50	<50	2,600	<50	<50	<500	<50	<250	<50	<50	<50	<50	<500	<50	<500	<50	2,400	<50	<50	<50	<50
WCC-1S		8/6/1997	<50	<50	<50	3,800	<50	<50	<500	<50	<250	<50	<50	<50	60	<500	<50	<500	<50	2,700	<50	<50	<50	<50
WCC-1S		8/22/1997	<50	<50	<50	3,800	<50	<50	<500	<50	<250	<50	<50	<50	66	<500	<50	<500	<50	2,700	<50	<50	<50	<50
WCC-1S		9/5/1997	<50	<50	<50	3,500	<50	<50	<500	<50	<250	<50	<50	<50	61	<500	<50	<500	<50	2,500	<50	<50	<50	<50
WCC-1S		9/17/1997	<50	<50	<50	3,400	<50	<50	<500	<50	<250	<50	<50	<50	63	<500	<50	<500	<50	2,700	<50	<50	<50	<50
WCC-1S	Dup	12/18/1997	<50	<50		2,600				<50			<50	<50	<50	<500		<500		2,300	<50			
WCC-1D		7/25/1989	<1	<1		<1				<1			<1	1	<1			<5		2	1			
WCC-1D		8/23/1989	<1	1		<1				<1			<1	<1	<1			<5		2	<1			
WCC-1D		11/15/1991		8		90														40	20			
WCC-1D		6/15/1992	<25	63		1,500			<50	<25			<25	<25	<25	<50		<50		230	<25			
WCC-1D	Dup	6/15/1992	<25	64		1,300			<50	<25			<25	<25	<25	<50		<65		210	<25			
WCC-1D		9/22/1992	<1	8	<1	180	<1	<1	<5	<1	<1	<1	<1	2	<1	<5	11	<5	<1	44	<1	<1	<1	4
WCC-1D		12/7/1992	<1	8	<1	160	<1	<1	<5	<1	<1	<1	1	2	<1	<5	2	<5	<1	41	<1	<1	<1	<1
WCC-1D	Dup	12/7/1992	<1	160	<1	150	<1	<1	<5	<1	<1	<1	1	<1	<1	<5	2	<5	<1	6	3	<1	<1	<1
WCC-1D		3/18/1993	<2	19	<2	200	<2	<2	<10	<2	<5	<5	<2	3	<2	<10	<10	<5	<2	23	<2	<2	<2	<5
WCC-1D		6/8/1993	<10	<14	<20	500	<10	<10	<200	<10	<10	<10	<10	<10	<10	<200	<20	<100	<10	71	<10	<10	<10	<10
WCC-1D	Dup	6/8/1993	<4	17	<8	480	<4	<4	<80	<4	<4	<4	<4	<4	<4	<80	<10	<40	<4	72	<4	<4	<4	<4
WCC-1D		8/24/1993	<2	16	<4	540	<2	<2	<40	<2	<2	<2	<2	3	2	<40	<4	<20	<2	67	2	<2	<2	<2
WCC-1D		11/18/1993	<2	16	<4	880	<2	<2	<40	<2	<2	<2	<2	3	3	<40	<10	<20	<2	110	<2	<2	<2	<2
WCC-1D		2/23/1994	<2	3	<4	140	<2	<2	<40	<2	<2	<2	<2	<2	<2	<40	<10	<20	<2	14	<2	<2	<2	<2
WCC-1D		6/10/1994	<2	3.7	<4	230	<2	<2	<40	<2	<2	<2	<2	<2	<2	<40	<20	<20	<2	24	<2	<2	<6	<2
WCC-1D		9/8/1994	<2	3.6	<4	210	<2	<2	<40	<2	<2	<2	<2	<2	<2	<40	<10	<20	<2	37	<2	<2	<6	<2
WCC-1D		12/22/1994	<2	10	<4	600	<2	<2	<40	<2	<2	<2	<2	2.3	2.2	<40	<10	<20	<2	71	2.2	<2	<4	<2
WCC-1D		3/13/1995	<4	<4	<8	240	<4	<4	<80	<4	<4	<4	<4	<4	<4	<80	<20	<40	<4	38	<4	<4	<8	<4
WCC-1D		6/13/1995	<2	<2	<4	170	<2	<2	<40	<2	3	<2	<2	2	<2	<40	<10	<20	<2	21	<2	<2	<2	<2
WCC-1D		9/3/1995	<5	<5	<5	150	<5	<5	<10	<5	<5	<5	<5	<5	<5	<10	<5	<10	<5	29	<5	<5	<5	<5
WCC-1D		12/16/1995	<2	<2	<2	12	<2	<2	<2	<2	<2	<2	<2	3	<2		<2		<2	23	<2	<2	<4	<2
WCC-1D		2/29/1996	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5	<5	<10	<5	<10	<5	<5	<5	<5	<10	<5
WCC-1D	Dup	2/29/1996	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5	<5	<10	<5	<10	<5	<5	<5	<5	<10	<5
WCC-1D		6/6/1996	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5	<5	<10	<5		<5	<5	<5	<5	<5	<5
WCC-1D		9/18/1996	<1	<1	<1	<1	<1	<1	<10	<1	<5	<1	<1	1.3	<1	<10	<1	<10	<1	3.5	<1	<1	<1	<1
WCC-1D	Dup	9/18/1996	<1	<0.5	<1	<1	<1	<1	<10	<0.5	<5	<1	<1	1.4	<1	<10	<1	<10	<1	3.6	<1	<1	<1	<1
WCC-1D		12/18/1996	<1	<1	<1	<1	<1	1.2	<10	<1	<5	<1	<1	1.4	<1	<10	<1	<10	<1	3.5	<1	<1	<1	<1
WCC-1D		5/7/1997	<1	<1	<1	<1	<1	<1	<10	<1	<5	<1	<1	1.2	<1	<10	<1	<10	<1	3.1	<1	<1	<1	<1
WCC-1D		7/8/1997	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<10	<1.0	<5	<1.0	<1.0	1.1	<1.0	<10	<1.0	<10	<1.0	3.3	<1.0	<1.0	<1.0	<1.0
WCC-1D		7/23/1997	<1.0	<1.0	<1.0	2	<1.0	<1.0	<10	<1.0	<5	<1.0	<1.0	1.2	<1.0	<10	<1.0	<10	<1.0	14	7.5	<1.0	<1.0	<1.0
WCC-1D		8/5/1997	<1.0	<1.0	<1.0	3	<1.0	<1.0	<10	<1.0	<5	<1.0	<1.0	1.3	<1.0	<10	<1.0	<10	<1.0	20	14	<1.0	<1.0	<1.0
WCC-1D		8/20/1997	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<10	<1.0	<5	<1.0	<1.0	<1.0	<1.0	<10	<1.0	<10	<1.0	2.6	<1.0	<1.0	<1.0	<1.0
WCC-1D		9/4/1997	<1.0	1.2	<1.0	6	<1.0	<1.0	<10	<1.0	<5	<1.0	<1.0	1.6	<1.0	<10	<1.0	<10	<1.0	25	27	<1.0	<1.0	<1.0
WCC-1D		9/17/1997	<1.0	1.2	<1.0	6	<1.0	<1.0	<10	<1.0	<5	<1.0	<1.0	1.5	<1.0	<10	<1.0	<10	<1.0	28	26	<1.0	<1.0	<1.0

BOE-C6-0130060

Table 4

Summary of Results of Select VOC Concentrations in Groundwater - 1987 to 2001

Former C-6 Facility, Los Angeles, CA

Well		Date Sampled	1,1,-DCA	1,1,1-TCA	1,1,2-TCA	1,1-DCE	1,2-DCA	Isopropyl benzene	Acetone	Benzene	Carbon disulfide	Carbon tetra chloride	Chloro form	cis-1,2-DCE	trans-1,2-DCE	MEK (2-butanone)	Methylene chloride	MIBK	PCE	TCE	Toluene	Ethyl Benzene	Xylenes (total)	Trichloro fluoro methane
			ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
WCC-2S		11/2/1987		5		5															6			
WCC-2S		11/12/1987		1		2														4	1			
WCC-2S		7/13/1989	<1	<1		<1				<1			<1	<1	<1			<5		5	<1			
WCC-2S		8/23/1989	<1	<1		<1				<1			<1	<1	<1			<5		3	<1			
WCC-2S		11/19/1991		8		30														110	75			
WCC-2S		6/16/1992	<5	<5		30			<10	<5			<5	<5	<5	<10		<10		100	<5			
WCC-2S		9/22/1992	<1	<1	<1	18	<1	<1	<5	<1	<1	<1	<1	<1	<1	<5	11	<5	<1	110	1	<1	<1	<1
WCC-2S	Dup	9/22/1992	<1	<1	<1	19	<1	<1	<5	<1	<1	<1	<1	<1	<1	<5	9	<5	<1	97	1	<1	<1	<1
WCC-2S		12/8/1992	<1	2	<1	49	<1	<1	6	<1	<1	<1	<1	<1	<1	<5	5	<5	<1	140	<1	<1	<1	<1
WCC-2S	Dup	12/8/1992	<2	2	<1	27	<1	<1	<5	<1	<1	<1	2	<1	<1	<5	2	<5	<1	99	<1	<1	<1	<1
WCC-2S		3/17/1993	<2	<2	<2	32	<2	<2	<10	<2	<5	<5	<2	<2	<2	<10	<10	<5	<2	110	<2	<2	<2	<5
WCC-2S	Dup	3/17/1993	<2	<2	<2	33	<2	<2	<10	<2	<5	<5	<2	<2	<2	<10	<10	<5	<2	100	<2	<2	<2	<5
WCC-2S		6/7/1993	<2	<2	<4	48	<2	<2	<40	<2	<2	<2	<2	<2	<2	<40	<4	<20	<2	150	<2	<2	<2	<2
WCC-2S		8/24/1993	<2	<2	<4	16	<2	<2	<40	<2	<2	<2	<2	<2	<2	<40	<4	<20	<2	90	<2	<2	<2	<2
WCC-2S		11/19/1993	<2	<2	<4	41	<2	<2	<40	<2	<2	<2	<2	<2	<2	<40	<10	<20	<2	94	<2	<2	<2	<2
WCC-2S		2/24/1994	<2	<2	<4	30	<2	<2	<40	<2	<2	<2	<2	<2	<2	<40	<10	<20	<2	96	<2	<2	<2	<2
WCC-2S		6/10/1994	<2	<2	<4	24	<2	<2	<40	<2	<2	<2	<2	<2	<2	<40	<20	<20	<2	97	<2	<2	<6	<2
WCC-2S		9/8/1994	<2	<2	<4	37	<2	<2	<40	<2	<2	<2	<2	<2	<2	<40	<10	<20	<2	150	<2	<2	<6	<2
WCC-2S		12/22/1994	<2	<2	<4	28	<2	<2	<40	<2	<2	<2	<2	<2	<2	<40	<10	<20	<2	110	<2	<2	<4	<2
WCC-2S		3/13/1995	<2	<2	<4	27	<2	<2	<40	<2	<2	<2	<2	<2	<2	<40	<10	<20	<2	160	<2	<2	<4	<2
WCC-2S		6/12/1995	<2	<2	<4	30	<2	<2	<40	<2	<2	<2	<2	<2	<2	<40	<10	<20	<2	130	<2	<2	<2	<2
WCC-2S		9/6/1995	<5	<5	<5	56	<5	<5	<10	<5	<5	<5	<5	<5	<5	<10	<5	<10	<5	200	<5	<5	<5	<5
WCC-2S		12/15/1995	<2	<2	<2	15	<2	<2	<2	<2	<2	<2	<2	<2	<2		<2		<2	60	<2	<2	<4	<2
WCC-2S		3/1/1996	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5	<5	<10	<5	<10	<5	21	<5	<5	<10	<5
WCC-2S		6/6/1996	<5	<5	<5	7	<5	<5	<10	<5	<5	<5	<5	<5	<5	<10	<5		<5	33	<5	<5	<5	<5
WCC-2S		9/19/1996	<1	<1	<1	23	<1	1.1	<10	<1	<5	<1	<1	<1	<1	<10	<1	<10	<1	98	<1	<1	<1	<1
WCC-2S		12/18/1996	<2	<2	<2	30	<2	<2	<20	<2	<10	<2	<2	2.2	<2	<20	<2	<20	<2	120	<2	<2	<2	<2
WCC-2S		5/7/1997	<1	<1	<1	12	<1	<1	<10	<1	<5	<1	<1	18	<1	<10	<1	<10	<1	25	<1	<1	<1	<1
WCC-2S	Dup	5/7/1997	<1	<1	<1	11	<1	<1	<10	<1	<5	<1	<1	17	<1	<10	<1	<10	<1	24	<1	<1	<1	<1
WCC-3S		11/2/1987		110000		38,000												54,000		10,000	80,000			
WCC-3S		11/12/1987	1000	54000		88,000									1000			70,000		11,000	140,000			
WCC-3S		7/13/1989	<500	56000		18,000				<500			<500	<500	660			<3000		7,700	32,000			
WCC-3S		8/23/1989	<1,000	78000		56,000				<1,000			<1,000	<1,000	<1,000			<5000		6,000	56,000			
WCC-3S		11/14/1991	400	6900		12,000							250	550	550	12000		70,000		7,900	27,000			
WCC-3S		6/17/1992	<5,000	13000		25,000			<30,000	<5000			<5,000	<5,000	<5,000	<10,000		100,000		13,000	51,000			
WCC-3S		9/23/1992	<500	7800	<500	22,000	<500	<500	<3,000	<500	<500	<500	<500	<500	<500	<3,000	900	82,000	<500	12,000	52,000	<500	<500	<500
WCC-3S		12/9/1992	<500	5600	<500	21,000	<500	<500	<3,000	<500	<500	<500	<500	700	600	4000	<500	90,000	<500	11,000	44,000	<500	<500	<500
WCC-3S		3/18/1993	650	21000	55	20,000	100	<10	<50	240	<25	<25	120	650	6400	<50	<50	44,000	<10	8,800	42,000	<10	120	<25
WCC-3S	Dup	3/18/1993	510	22000	60	20,000	95	<10	<50	260	<25	<25	110	640	670	<50	<50	45,000	<10	8,800	42,000	<10	110	<25
WCC-3S		6/8/1993	420	5900	<200	16,000	<100	<100	<2,000	210	<100	<100	<100	520	480	<2,000	<200	79,000	<100	8,600	37,000	<100	<100	<100
WCC-3S		8/25/1993	500	10000	<800	21,000	<400	<400	<8,000	<400	<400	<400	<410	670	680	<8000	<800	50,000	<400	11,000	46,000	<400	<400	<400
WCC-3S	Dup	8/25/1993	560	9500	52	20,000	86	<10	<200	250	<10	<10	<10	700	710	660	<50	49,000	<10	9,700	40,000	21	154	<10
WCC-3S		11/19/1993	690	19000	<200	26,000	<200	<200	<4,000	280	<200	<200	<200	1,100	840	<4,000	<1,000	47,000	<200	10,000	50,000	<200	<200	<200
WCC-3S		2/24/1994	310	9600	<400	15,000	<200	<200	<4,000	<200	<200	<200	<200	2,500	360	<4,000	<1,000	15,000	<200	2,500	25,000	<200	<200	<200
WCC-3S		6/13/1994	310	6200	<400	13,000	<200	<200	<4000	<200	<200	<200	<200	4,100	360	<4000	<1000	9,900	<200	820	23,000	<200	<600	<200
WCC-3S		9/9/1994	520	9000	<1000	23,000	<500	<500	<10000	<500	<500	<500	<500	7,700	600	<10000	<2500	6,000	<500	<500	43,000	<500	<1500	<500
WCC-3S	Dup	9/9/1994	560	98000		25,000				<500			<500	8,400	640	<10000		5,000		<500	47,000			
WCC-3S		12/22/1994	440	6700	<400	20,000	<200	<200	<4,000	200	<200	<200	<200	6,700	530	<4,000	<1,000	3,400	<200	390	35,000	<200	<400	<200
WCC-3S		3/14/1995	570	8700	<400	24,000	<200	<200	<4,000	230	<200	<200	<200	6,200	670	<4,000	<1,000	4,600	<200	2,300	40,000	<200	<400	<200
WCC-3S		6/13/1995	450	4800	<800	22,000	<400	<400	<8,000	<400	<400	<400	<400	6,300	500	<8000	<2,000	6,600	<400	1,200	39,000	<400	<400	<400
WCC-3S		9/7/1995	480	4100	64	13,000	99	<5	39	220	<5	<5	76	6,000	520	<200	23	4,600	<5	910	31,000	18	137	<5
WCC-3S		12/16/1995	350	3100	22	12,000	41	<2	<2	130	<2	<2	45	4,400	400		<2		<2	670	23,000	8	42	<2
WCC-3S		3/4/1996	230	1,900	<50	8,400	<50	<50	<100	100	<50	<50	<50	3,200	280	<100	<50	200	<50	480	15,000	<50	<100	<50
WCC-3S		9/19/1996	600	3500	<500	20,000	<500	<500	<5,000	<500	<2,500	<500	<500	6,300	860	<5,000	<500	<5,000	<500	<500	29,000	<500	<500	<500
WCC-3S		12/19/1996	380	2300	<250	16,000	<250	<250	<2,500	<250	<1,200	<250	<250	4,100	460	<2,500	<250	<2,500	<250	<250	20,000	<250	<250	<250
WCC-3S		5/8/1997	140	470	<120	6,300	<120	<120	<1,200	<120	<620	<120	<120	2,000	180	<1200	<120	<1200	<120	230	8,800	<120	<120	<120
WCC-3S	Dup	5/8/1997	<250	520		6,200				<250			<50	2,000	<250	<2500		<2500		<250	9,100			
WCC-3S		7/8/1997	<250	1100	<250	9,200	<250	<250	<2,500	<250	<1,200	<250	<250	2,900	260	<2500	<250	<2500	<250	400	14,000	<250	<250	<250
WCC-3S		7/24/1997	350	1900	<250	14,000	<250	<250	<2,500	<250	<1,200	<250	<250	4,000	380	<2500	<250	<2500	<250	420	22,000	<250	<250	<250
WCC-3S		8/6/1997	310	1500	<250	12,000	<250	<250	<2,500	<250	<1,200	<250	<250	3,900	350	<2500	<250	<2500	<250	250	18,000	<250	<250	<250
WCC-3S		8/22/1997	410	2200	<250	16,000	<250	<250	<2,500	<250	<1,200	<250	<250	4,600	540	<2500	<250	<2500	<250	290	23,000	<250	<250	<250
WCC-3S		9/5/1997	350	1600	<250	13,000	<250	<250	<2,500	<250	<1,200	<250	<250	3,700	390	<2500	<250	<2500	<250	<250	18,000	<250	<250	<250
WCC-3S		9/18/1997	300	1500	<250	12,000	<250	<250	<2,500	<250	<1,200	<250	<250	3,500	350	<2500	<250	<2500	<250	<250	18,000	<250	<250	<250
WCC-3S	Dup	9/18/1997	300	1600	<250	13,000	<250	<250	<2,500	<250	<1,200	<250	<250	3,600	360	<2500	<250	<2500	<250	260	18,000	<250	<250	<250
WCC-3S		9/23/1998	870	4,000	<250	33,000	870	<250		390	<250	<250	<250	9,400	980		<1250		<250	<250	59,000	<250	<500	<250
WCC-3S		10/22/1998	1100	4700	<250	41,000	1100	<250		470	<250	<250	<250	11,000	1300		<1250		<250	490	68,000	<250	<500	<250
WCC-3S		3/6/1999	500	1,900	<250	20,000	500	<250		<250	<250	<250	<250	4,800	510		<1250		<250	640	42,000	<250	<500	<250
WCC-3S		7/16/1999	780	2700	<250	32,000	780	<250		380	<250	<250	<250	8,600	1000		<1250		<250	810	54,000	<250	<500	<250
WCC-3S		6/26/2000	630	2400	<125	25,000	<125			380	<125	<125	<125	7,600	840		<625		<125	770	48,000	<125	<250	<125
WCC-3S		2/3/2001	550	1100	<500	17,000	100 J	<500	<5000	270 J	<500	<250	<500	4,600	590	<2500	<500	3100	<500	550	44,000	<500	<500	<1000

BOE-C6-0130061

Table 4

Summary of Results of Select VOC Concentrations in Groundwater - 1987 to 2001

Former C-6 Facility, Los Angeles, CA

Well	Date Sampled	1,1,-DCA	1,1,1-TCA	1,1,2-TCA	1,1-DCE	1,2-DCA	Isopropyl benzene	Acetone	Benzene	Carbon disulfide	Carbon tetra chloride	Chlorlo form	cis-1,2-DCE	trans-1,2-DCE	MEK (2-butanone)	Methylene chloride	MIBK	PCE	TCE	Toluene	Ethyl Benzene	Xylenes (total)	Trichloro fluoro methane
		ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
WCC-3D	11/14/1991		60		20																		
WCC-3D	6/16/1992	<5	880		510			<30	<5			<5	<5	<5	<10		<10		23	8			
WCC-3D	9/22/1992	<1	27	<1	21	<1	<1	<5	<1	<1	<1	<1	<1	<1	<5	8	<5	<1	2	<1	<1	<1	1
WCC-3D	12/7/1992	<1	130	<1	120	<1	<1	<5	<1	<1	<1	1	<1	<1	<5	1	<5	<1	5	3	<1	<1	<1
WCC-3D	3/16/1993	6	2,000	<2	950	<2	<2	<10	<2	<5	<5	<2	2	9	<10	<10/	<5	<2	50	6	<2	<2	<5
WCC-3D Dup	3/16/1993	6	2,000	<2	1,000	<2	<2	<10	<2	<5	<5	<2	2	9	<10	<10/	<5	<2	47	6	<2	<2	<5
WCC-3D	6/8/1993	<2	110	<4	110	<2	<2	<40	<2	<2	<2	<2	<2	<2	<40	<4	<20	<2	6	<2	<2	<2	<2
WCC-3D	8/24/1993	<2	100	<4	120	<2	<2	<40	<2	<2	<2	<2	<2	<2	<40	<4	<20	<2	5	3	<2	<2	<2
WCC-3D	11/18/1993	<2	410	<4	610	<2	<2	<40	<2	<2	<2	<2	<2	4	<40	<10	<20	<2	17	6	<2	<2	<2
WCC-3D Dup	11/18/1993	<4	640	<8	840	<4	<4	<80	<4	<4	<4	<4	4	4	<80	<20	<40	<4	23	8	<4	<4	<4
WCC-3D	2/23/1994	0.4	590	<8	420	<4	<4	<80	<4	<4	<4	<4	<4	<4	<80	<20	<40	<4	25	13	<4	<4	<4
WCC-3D Dup	2/23/1994	<4	530		370				<4			<4	<4	<4	<80		<40		23	12			
WCC-3D	6/13/1994	<10	1,300	<20	720	<10	<10	<200	<10	<10	<10	<10	<10	<10	<200	<50	<100	<10	96	<10	<10	<30	<10
WCC-3D	9/9/1994	<50	5,600	<100	3,700	<50	<50	<1000	<50	<50	<50	<50	<50	<50	<1,000	<250	<500	<50	490	<50	<50	<150	<50
WCC-3D	12/21/1994	10	6,300	29	5,200	<4	<4	<80	8.6	<4	<4	<4	15	22	<80	<20	<40	<4	540	5,100	<4	<8	<4
WCC-3D	3/14/1995	<40	4,000	<80	3,300	<40	<40	<800	<40	<40	<40	<40	<40	<40	<800	<200	<400	<40	370	3,200	<40	<80	<40
WCC-3D Dup	3/14/1995	<20	3,900	<40	3,200	<20	<20	<400	<20	<20	<20	<20	<20	<20	<400	<100	<200	61	380	3,400	<20	<40	<20
WCC-3D	6/13/1995	<10	2,100	<20	1,800	<10	<10	<200	<10	<10	<10	<10	<10	<10	<200	<50	<100	<10	200	1,700	<10	<10	<10
WCC-3D	9/7/1995	13	4,100	35	3,400	6	<5	<10	13	<5	<5	<5	60	30	<10	<5	170	<5	520	4,700	<5	8	<5
WCC-3D	12/18/1995	<2	90	<2	111	<2	<2	<2	<2	<2	<2	<2	3	<2		<2		<2	32	88	<2	<4	<2
WCC-3D	3/4/1996	<5	40	<5	53	<5	<5	<10	<5	<5	<5	<5	<5	<5	<10	<5	<10	<5	23	6	<5	<10	<5
WCC-3D	6/7/1996	<5	59	<5	84	<5	<5	<10	<5	<5	<5	<5	<5	<5	<10	<5		<5	60	21	<5	<5	<5
WCC-3D	9/19/1996	<1	24	<1	52	<1	<1	<10	<1	<5	<1	<1	2.2	<1	<10	<1	<10	<1	61	12	<1	<1	<1
WCC-3D	12/19/1996	1.3	67	<1	97	<1	1.1	<10	<1	<5	<1	<1	5.4	<1	<10	<1	<10	<1	42	20	<1	<1	<1
WCC-3D	5/8/1997	<1	11	<1	43	<1	<1	<10	<1	<5	<1	<1	1.7	<1	<10	<1	<10	<1	63	2.7	<1	<1	<1
WCC-3D	7/8/1997	<1.0	15	<1	70	<1	<1	<10	<1.0	<5	<1	<1.0	2.3	<1.0	<10	<1	<10	<1	87	14	<1	<1	<1
WCC-3D Dup	7/8/1997	<1.0	5.9	<1	30	<1	<1	<10	<1.0	<5	<1	<1.0	1.1	<1.0	<10	<1	<10	<1	45	6	<1	<1	<1
WCC-3D	7/24/1997	<1.0	7.9	<1	55	<1	<1	<10	<1.0	<5	<1	<1.0	2.1	<1.0	<10	<1	<10	<1	79	12	<1	<1	<1
WCC-3D	8/6/1997	<1.0	8.8	<1	34	<1	<1	<10	<1.0	<5	<1	<1.0	2	<1.0	<10	<1	<10	<1	58	17	<1	<1	<1
WCC-3D Dup	8/6/1997	<1.0	8.6	<1	34	<1	<1	<10	<1.0	<5	<1	<1.0	2.2	<1.0	<10	<1	<10	<1	56	17	<1	<1	<1
WCC-3D	8/22/1997	<1.0	21	<1	61	<1	<1	<10	<1.0	<5	<1	<1.0	1.9	<1.0	<10	<1	<10	<1	70	21	<1	<1	<1
WCC-3D Dup	8/22/1997	<1.0	22	<1	60	<1	<1	<10	<1.0	<5	<1	<1.0	1.8	<1.0	<10	<1	<10	<1	72	22	<1	<1	<1
WCC-3D	9/5/1997	<1.0	15	<1	53	1.9	<1	<10	<1.0	<5	<1	<1.0	2	<1.0	<10	<1	<10	<1	66	29	<1	<1	<1
WCC-3D Dup	9/5/1997	<1.0	14	<1	48	<1	<1	<10	<1.0	<5	<1	<1.0	1.9	<1.0	<10	<1	<10	<1	63	27	<1	<1	<1
WCC-3D	9/18/1997	<1.0	18	<1	35	<1	<1	<10	<1.0	<5	<1	<1.0	1.7	<1.0	<10	<1	<10	<1	47	32	<1	<1	<1
WCC-3D	9/28/1998	<5	1,300	<5	1,200	<5	<5		<5	<5.0	<5	<5	18	6.1		<25		<5	62	58	<5	<10	<5
WCC-3D	10/21/1998	<0.5	54	<0.5	50	<0.5	<0.5		<0.5	<0.5	<0.5	<0.5	2	<0.5		<2.5		<0.5	8	27	<0.5	<1	<0.5
WCC-3D	3/5/1999	<0.5	57	<0.5	32	<0.5	<0.5		<0.5	<0.5	<0.5	<0.5	1.3	<0.5		<2.5		<0.5	7.9	44	<0.5	<1	<0.5
WCC-3D Dup	3/5/1999	<0.5	49	<0.5	28	<0.5	<0.5		<0.5	<0.5	<0.5	<0.5	1.4	<0.5		<2.5		<0.5	7.7	37	<0.5	<1	<0.5
WCC-3D	7/16/1999	<0.5	6.4	<0.5	5	<0.5	<0.5		<0.5	<0.5	<0.5	<0.5	1.8	<0.5		<2.5		<0.5	6.2	1.7	<0.5	<1	<0.5
WCC-3D Dup	7/16/1999	<0.5	5.7	<0.5	4	<0.5	<0.5		<0.5	<0.5	<0.5	<0.5	1.9	<0.5		<2.5		<0.5	5.8	1.3	<0.5	<1	<0.5
WCC-3D	6/26/2000	<0.5	50	<0.5	54	<0.5			<0.5	<0.5	<0.5	<0.5	2.1	<0.5		<2.5		<0.5	9.9	37	<0.5	<1	<0.5
WCC-3D	2/3/2001	<2	58	<2	47	<1	<2	<20	<2	<2	<1	<2	3.1	<2	<10	97	<10	<2	7.4	20	<2	1 J	<4
WCC-4S	11/2/1987		14		360							2		2					700				
WCC-4S	11/12/1987		35		1,200														690				
WCC-4S	7/13/1989	<3	11		170				<3			<3	10	<3					270	<3			
WCC-4S	8/23/1989	<5	7		360				<5			<5	15	<5			<20		410	<5			
WCC-4S	11/18/1991		20		1,000												<30		2,200				
WCC-4S	6/17/1992	<25	<25		920			<150	<25			<25	<25	<25	<50		<50		1,500	<25			
WCC-4S	9/23/1992	<10	20	<10	1,400	<10	<10	<50	<10	<10	<10	10	<10	<10	<50	20	<50	<10	1,900	<10	<10	<10	<10
WCC-4S	12/8/1992	<10	20	<10	1,000	<10	<10	<50	<10	<10	<10	10	10	<10	<50	50	<50	<10	1,600	<10	<10	<10	<10
WCC-4S	3/17/1993	8	14	<2	810	<2	<2	<10	6	<5	<5	5	8	5	<10	<10	<5	<2	1,200	<2	<2	<2	<5
WCC-4S	6/8/1993	<10	12	<20	1,300	<10	<10	<200	<10	<10	<10	<10	10	<10	<200	<40	<100	<10	1,800	<10	<10	<10	<10
WCC-4S	8/25/1993	<10	<10	<20	1,100	<10	<10	<200	<10	<10	<10	<10	<10	<10	<200	<20	<100	<10	1,400	<10	<10	<10	<10
WCC-4S	11/19/1993	17	8	<8	610	<4	<4	<80	4	<4	<4	<4	6	5	<80	<20	<40	<4	700	9	<4	<4	<4
WCC-4S	2/24/1994	5.8	8.8	<8	1,100	<4	<4	<80	6.4	<4	<4	5.1	8.7	7.2	<80	<20	<40	<4	980	<4	<4	<4	<4
WCC-4S	6/14/1994	<4	5.1	<8	800	<4	<4	<80	<4	<4	<4	<4	7.1	5.2	<80	<20	<40	<4	940	<4	<4	<12	<4
WCC-4S	9/9/1994	<20	<20	<40	1,000	<20	<20	<400	<20	<20	<20	<20	<20	<20	<400	<100	<200	<20	1,300	<20	<20	<60	<20
WCC-4S	12/22/1994	<10	<10	<20	670	<10	<10	<200	<10	<10	<10	<10	<10	<10	<200	<50	<100	<10	750	<10	<10	<20	<10
WCC-4S	3/14/1995	9.8	4.9		400				<4			<4	4.9	<4	<80		<40		450	<4			
WCC-4S	3/14/1995			<8		<4	<4	<80		<4	<4					<20		<4			<4	<8	<4
WCC-4S	6/13/1995	8.6	<6.6	<13	1,100	<6.6	<6.6	<130	7.1	<6.6	<6.6	<6.6	7.9	<6.6	<130	<33	<66	<6.6	1,100	<6.6	<6.6	<6.6	<6.6
WCC-4S	9/7/1995	8.1	6.4	<5	910	<5	<5	<10	13	<5	<5	6.5	10	9.2	<10	<5	<10	<5	1,200	<5	<5	<5	<5
WCC-4S	12/15/1995	4	<2	<2	1,100	<2	<2	<2	2	<2	<2	4	8	7		<2		<2	1,200	<2	<2	<4	<2
WCC-4S	3/4/1996	<5	<5	<5	710	<5	<5	<10	<5	<5	<5	<5	6	6	<10	<5	<10	<5	770	<5	<5	<10	<5
WCC-4S	6/7/1996	<5	<5	<5	740	<5	<5	<10	<5	<5	<5	<5	5	<5	<10	<5		<5	830	<5	<5	<5	<5
WCC-4S	9/19/1996	<25	<25	<25	980	<25	<25	<250	<25	<120	<25	<25	<25	<25	<250	<25	<250	<25	960	<25	<25	<25	<25
WCC-4S	12/18/1996	<25	<25	<25	780	<25	<25	<250	<25	<120	<25	<25	<25	<25	<250	<25	<250	<25	960	<25	<25	<25	<25
WCC-4S	5/8/1997	<12	<12	<12	1,000	<12	<12	<120	<12	<62	<12	<12	<12	14	<120	<12	<120	<12	1,100	<12	<12	<12	<12
WCC-4S	7/8/1997	<25	<25	<25	1,300	<25	<25	<250	<25	<120	<25	<25	<25	<25	<250	<25	<250	<25	1,200	<25	<25	<25	<25

BOE-C6-0130062

Table 4

Summary of Results of Select VOC Concentrations in Groundwater - 1987 to 2001

Former C-6 Facility, Los Angeles, CA

Well		Date Sampled	1,1,-DCA	1,1,1-TCA	1,1,2-TCA	1,1-DCE	1,2-DCA	Isopropyl benzene	Acetone	Benzene	Carbon disulfide	Carbon tetra chloride	Chloro form	cis-1,2-DCE	trans-1,2-DCE	MEK (2-butanone)	Methylene chloride	MIBK	PCE	TCE	Toluene	Ethyl Benzene	Xylenes (total)	Trichloro fluoro methane
			ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
WCC-4S		7/24/1997	<25	<25	<25	940	<25	<25	<250	<25	<120	<25	<25	<25	<25	<250	<25	<250	<25	1,200	<25	<25	<25	<25
WCC-4S		8/6/1997	<25	<25	<25	1,000	<25	<25	<250	<25	<120	<25	<25	<25	<25	<250	<25	<250	<25	1,000	560	<25	<25	<25
WCC-4S		8/22/1997	<25	<25	<25	1,200	<25	<25	<250	<25	<120	<25	<25	<25	<25	<250	<25	<250	<25	1,200	<25	<25	<25	<25
WCC-4S		9/5/1997	<25	<25	<25	1,100	<25	<25	<250	<25	<120	<25	<25	<25	<25	<250	<25	<250	<25	1,000	<25	<25	<25	<25
WCC-4S		9/17/1997	<25	<25	<25	960	<25	<25	<250	<25	<120	<25	<25	<25	<25	<250	<25	<250	<25	1,100	<25	<25	<25	<25
WCC-4S		9/28/1998	24	<2.5	18	890	24	<2.5		<2.5	<2.5	<2.5	5.4	12	8		<12.5		<2.5	780	<2.5	<2.5	<5	<2.5
WCC-4S		10/21/1998	19	<5	11	1,100	19	<5		<5	<5	<5	6	11	11		<25		<5	970	<5	<5	<10	<5
WCC-4S		3/4/1999	<10	<10	<10	1,700	<10	<10		<10	<10	<10	<10	<10	15		<50		<10	1,600	<10	<10	<20	<10
WCC-4S		7/14/1999	<10	<10	<10	2,100	<10	<10		<10	<10	<10	<10	12	19		<50		<10	1,500	<10	<10	<20	<10
WCC-4S		6/21/2000	<10	<10	<10	1,800	<10			<10	<10	<10	<10	<10	<10		<50		<10	1,300	<10	<10	<20	<10
WCC-4S		1/24/2001	<50	<50	<50	2,000	<25	<50	<500	<50	<50	<25	<50	<50	15 J	<250	<50	<250	<50	1,100	<50	<50	<50	<100
WCC-5S		11/30/1987		1		7															1			
WCC-5S		1/8/1988		10		4																		
WCC-5S		7/13/1989	<1	13		3				<1			<1	6	<1			<1		<5	<1			
WCC-5S	Dup	7/13/1989	<1	12		3				<1			<1	6	<1			<1		<5	<1			
WCC-5S		8/23/1989	<1	12		<1				<1			<1	4	<1			<1		<5	<1			
WCC-5S		11/19/1991				20														8	7			
WCC-5S		6/15/1992	<5	<5		28			<10	<5			<5	<5	<5	<10		<10		7	<5			
WCC-5S		9/21/1992	<1	<1	<1	21	<1	<1	<5	<1	<1	<1	<1	<1	<1	<5	8	<5	<1	5	<1	<1	<1	3
WCC-5S		12/7/1992	<1	<1	<1	21	<1	<1	<5	<1	<1	<1	<1	<1	<1	<5	3	<5	<1	5	<1	<1	<1	<1
WCC-5S		3/16/1993	<2	<2	<2	18	<2	<2	<10	<2	<5	<5	<2	<2	<2	<10	<10	<5	<2	4	<2	<2	<2	<5
WCC-5S		6/7/1993	<2	<2	<2	22	<2	<2	<40	<2	<2	<2	<2	<2	<2	<40	<4	<20	<4	4	<2	<2	<2	<2
WCC-5S		8/24/1993	<2	<2	<4	23	<2	<2	<40	<2	<2	<2	<2	<2	<2	<40	<4	<20	<2	5	<2	<2	<2	<2
WCC-5S		11/18/1993	<2	<2	<4	21	<2	<2	<40	<2	<2	<2	<2	<2	<2	<40	<10	<20	<2	3	<2	<2	<2	<2
WCC-5S		2/23/1994	<2	<2	<4	20	<2	<2	<40	<2	4	<2	<2	<2	<2	<40	<10	<20	<2	4	<2	<2	<2	<2
WCC-5S		6/10/1994	<2	<2	<4	25	<2	<2	<40	<2	<2	<2	<2	<2	<2	<40	<20	<20	<2	3.4	<2	<2	<6	<2
WCC-5S	Dup	6/10/1994	<2	<2	<4	25	<2	<2	<40	<2	<2	<2	<2	<2	<2	<40	<20	<20	<2	3.4	<2	<2	<6	<2
WCC-5S		9/8/1994	<2	<2	<4	18	<2	<2	<40	<2	<2	<2	<2	<2	<2	<40	<10	<20	<2	3.3	<2	<2	<6	<2
WCC-5S		12/21/1994	<2	<2	<4	18	<2	<2	<40	<2	<2	<2	<2	<2	<2	<40	<10	<20	<2	2.9	<2	<2	<4	<2
WCC-5S		3/13/1995	<2	<2	<4	14	<2	<2	<40	<2	<2	<2	<2	<2	<2	<40	<10	<20	<2	2.8	<2	<2	<4	<2
WCC-5S		6/12/1995	<2	<2	<4	19	<2	<2	<40	<2	2	<2	<2	<2	<2	<40	<10	<20	<2	3.2	<2	<2	<2	<2
WCC-5S		9/6/1995	<5	<5	<5	18	<5	<5	<10	<5	<5	<5	<5	<5	<5	<10	<5	<10	<5	<5	<5	<5	<5	<5
WCC-5S		12/12/1995	<2	<2	<2	15	<2	<2	<2	<2	<2	<2	<2	<2	<2		<2		<2	3	<2	<2	<4	<2
WCC-5S		2/29/1996	<5	<5	<5	10	<5	<5	<10	<5	<5	<5	<5	<5	<5	<10	<5	<10	<5	<5	<5	<5	<10	<5
WCC-5S		6/6/1996	<5	<5	<5	9	<5	<5	<10	<5	<5	<5	<5	<5	<5	<10	<5	<10	<5	<5	<5	<5	<5	<5
WCC-5S		9/18/1996	<1	<1	<1	10	<1	1.2	<10	<1	<5	<1	<1	<1	<1	<10	<1	<10	<1	3.1	<1	<1	<1	<1
WCC-5S		12/17/1996	<1	<1	<1	10	<1	2	<10	<1	<5	<1	<1	<1	<1	<10	<1	<10	<1	2.4	<1	<1	<1	<1
WCC-5S		5/7/1997	<1	<1	<1	10	<1	1.2	<10	<1	<5	<1	<1	<1	<1	<10	<1	<10	<1	3.1	<1	<1	<1	<1
WCC-5S		7/2/1997	<1.0	<1.0	<1	11	<1	<1	<10	<1.0	<5	<1	<1.0	<1.0	<1.0	<10	<1	<10	<1	2.1	<1.0	<1	<1	<1
WCC-5S		7/23/1997	<1.0	<1.0	<1	12	<1	<1	<10	<1.0	<5	<1	<1.0	<1.0	<1.0	<10	<1	<10	<1	14	9.8	<1	<1	<1
WCC-5S		8/5/1997	<1.0	1.2	<1	18	<1	1.2	<10	<1.0	<5	<1	<1.0	1	<1.0	<10	<1	<10	<1	31	23	<1	<1	<1
WCC-5S		8/20/1997	<1.0	<1.0	<1	12	<1	<1	<10	<1.0	<5	<1	<1.0	<1.0	<1.0	<10	<1	<10	<1	2.1	<1.0	<1	<1	<1
WCC-5S		9/4/1997	<1.0	1.6	<1	19	<1	<1	<10	<1.0	<5	<1	<1.0	1.6	<1.0	<10	<1	<10	<1	32	33	<1	<1	<1
WCC-5S		9/16/1997	<1.0	1.8	<1	19	<1	<1	<10	<1.0	<5	<1	<1.0	1.5	<1.0	<10	<1	<10	<1	40	38	<1	<1	<1
WCC-5S		9/28/1998	<0.5	1.6	<0.5	17	<0.5	<0.5		<0.5	<0.5	<0.5	<0.5	<0.5	<0.5		<2.5		<0.5	4.5	<0.5	<0.5	<1	<0.5
WCC-5S		10/20/1998	<0.5	<0.5	<0.5	17	<0.5	<0.5		<0.5	<0.5	<0.5	<0.5	<0.5	<0.5		<2.5		<0.5	3.7	<0.5	<0.5	<1	<0.5
WCC-5S		3/4/1999	<0.5	<0.5	<0.5	11	<0.5	<0.5		<0.5	<0.5	<0.5	<0.5	<0.5	<0.5		<2.5		<0.5	2.1	<0.5	<0.5	<1	<0.5
WCC-5S		7/15/1999	<0.5	<0.5	<0.5	14	<0.5	<0.5		<0.5	<0.5	<0.5	<0.5	<0.5	<0.5		<2.5		<0.5	2.3	<0.5	<0.5	<1	<0.5
WCC-5S		6/22/2000	<0.5	<0.5	<0.5	9	<0.5			<0.5	<0.5	<0.5	<0.5	<0.5	<0.5		<2.5		<0.5	2.7	<0.5	<0.5	<1	<0.5
WCC-5S		1/23/2001	<1	<1	<1	5	<0.5	<1	<10	<1	<1	<0.5	<1	<1	<1	<5	<1	<5	<1	1.7	2.8	<1	<1	5.2 J
WCC-6S		10/6/1989	4	130		210				<1			<1	12	7			<5		140	<1			
WCC-6S		11/16/1991		5,000		5,800										21,000		17,000			35,000			
WCC-6S		6/17/1992	<500	2100		5,400			<3,000	<500			<500	<500	<500	6,300		7,600		3,000	15000			
WCC-6S		9/23/1992	94	1300	96	5,900	5	<1	78	67	<1	<1	20	200	170	3,600	5	7,500	<1	3,100	10000	5	26	<1
WCC-6S		12/9/1992	80	680	60	3,700	<80	<50	<300	80	<50	<50	<50	200	100	3,000	100	3,400	<50	2,700	5000	<50	<50	<50
WCC-6S	Dup	12/9/1992	<100	1400	100	5,600	<80/<11	<100	<600	<100	<100	<100	<100	200	200	5,000	200	<500	<10	3,200	10000	<10	<100	<100
WCC-6S		3/17/1993	50	1200	<10	3,200	<80/<12	<25	<50	40	<25	<25	15	<10	80	3,800	<50	3,900	<10	1,400	10000	<10	20	<25
WCC-6S		6/8/1993	<100	1900	<200	5,500	<80/<13	<100	<2,000	<100	<100	<100	<100	260	120	7,800	<200	13,000	<100	2,100	21000	<100	<100	<100
WCC-6S		8/25/1993	<100	2100	<200	5,400	<80/<14	<100	<2,000	<100	<100	<100	<100	630	130	7,600	<200	11,000	<100	1,900	19000	<100	<100	<100
WCC-6S		11/19/1993	42	440	<20	2,200	<80/<15	<10	<200	24	<10	<10	<10	480		3,100	<50	4,700	<10	670	4900	<10	<10	<10
WCC-6S		2/24/1994	91	2200	74	11,000	<80/<16	<10	230	52	<10	<10	21	1,400	140	4,400	<50	13,000	<10	1,800	20000	10	58	<10
WCC-6S		6/13/1994	87	1800	69	5,800	<80	<10	<200	52	<10	<10	18	1,600	130	1,400	<50	4,400	<10	1,400	12000	<10	51	<50
WCC-6S	Dup	6/13/1994	<100	1500	<200	6,300	<17	<10	<2000	<100	<10	<100	<100	1,400	100	<2000	<500	5,200	<100	1,300	<13000	<100	<300	<100
WCC-6S		12/22/1994	<200	1300	<400	9,100	<200	<200	<4,000	<200	<200	<200	<200	2,500	<200	<4,000	<1,000	4,800	<200	1,900	16000	<200	<400	<200
WCC-6S		3/14/1995	38	200	<40	3,000	26	<20	<400	25	<20	<20	<20	850	60	<400	<100	390	<20	930	2300	<20	<40	<20
WCC-6S		6/13/1995	130	810	60	9,800	51	<20	<400	82	<20	<20	28	4,200	180	<400	<100	450	<20	510	8400	<20	<20	<20
WCC-6S		9/7/1995	55	370	1	4,300	1	<5	<10	50	<5	<5	14	2,400	83	12	<5	240	<5	620	2900	<5	1	<5
WCC-6S	Dup	9/7/1995	70	310	1	3,800	1	<5	<10	56	<5	<5	19	2,200	99	11	<5	180	<5	520	2500	<5	1	<5
WCC-6S		12/16/1995	120	1400	76	11,000	41	<2	<2	66	<2	<2	28	2,600	160		<2		<2	2,000	4900	5	28	<2
WCC-6S		3/4/1996	93	1,600	61	8,300	<50	<50	<100	56	<50	<50	<50	2,000	140	340	<50	350	<50	2,000	3,900	<50	<100	<50

BOE-C6-0130063

Table 4
Summary of Results of Select VOC Concentrations in Groundwater - 1987 to 2001
Former C-6 Facility, Los Angeles, CA

Well		Date Sampled	1,1,-DCA	1,1,1-TCA	1,1,2-TCA	1,1-DCE	1,2-DCA	Isopropyl benzene	Acetone	Benzene	Carbon disulfide	Carbon tetra chloride	Chloro form	cis-1,2-DCE	trans-1,2-DCE	MEK (2-butanone)	Methylene chloride	MIBK	PCE	TCE	Toluene	Ethyl Benzene	Xylenes (total)	Trichloro fluoro methane
			ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
WCC-6S		6/7/1996	88	1700	53	9,300	39	<25	<50	54	<25	<25	<25	3,000	120	960	<25		<25	2,400	6500	<25	<25	<25
WCC-6S		9/19/1996	<250	890	<250	8,800	<250	<250	<2,500	<250	<1,200	250	<250	1,800	250	<2500	<250	<2500	<250	2,000	4000	<250	<250	<250
WCC-6S	Dup	9/19/1996	110	950	<100	8,800	<100	<100	<1000	<100	<500	<100	<100	1,800	160	<1000	<100	<100	<100	2,200	4300	<100	<100	<100
WCC-6S		12/19/1996	<100	680	<100	7,000	<100	<100	<1000	<100	<500	<100	<100	880	100	<1000	<100	<1000	<100	2,200	2600	<100	<100	<100
WCC-6S	Dup	12/19/1996	<100	820	<100	8,300	<100	<100	<1000	<100	<500	<100	<100	1,000	130	<1000	<100	<1000	<100	2,600	3000	<100	<100	<100
WCC-6S		5/9/1997	<100	720	<100	6,800	<100	<100	<1000	<100	<500	<100	<100	1,100	<100	<1000	<100	<1000	<100	1,900	1800	<100	<100	<100
WCC-6S	Dup	5/9/1997	<100	740	<100	7,000	<100	<100	<1000	<100	<500	<100	<100	1,200	120	<1000	<100	<1000	<100	2,000	1800	<100	<100	<100
WCC-6S		7/8/1997	<100	410	<100	3,600	<100	<100	<1000	<100	<500	<100	<100	540	<100	<1000	<100	<1000	<100	950	2400	<100	<100	<100
WCC-6S		7/24/1997	<100	320	<100	2,700	<100	<100	<1000	<100	<500	<100	<100	510	<100	<1000	<100	<1000	<100	820	1600	<100	<100	<100
WCC-6S		8/6/1997	<100	630	<100	7,700	<100	<100	<1000	<100	<500	<100	<100	1,400	110	<1000	<100	<1000	<100	2,100	3100	<100	<100	<100
WCC-6S		9/18/1997	<100	500	<100	5,500	<100	<100	<1000	<100	<500	<100	<100	910	<100	<1000	<100	<1000	<100	1,600	1800	<100	<100	<100
WCC-6S		9/23/1998	16	38	<12.5	2,800	16	<12.5		<12.5	<12.5	<12.5	<12.5	210	22		<62.5		<12.5	1,500	<12.5	<12.5	<25	<12.5
WCC-6S		10/22/1998	20	19	<10	2,800	20	<10		12	<10	<10	<10	100	33		<50		<10	1,700	<10	<10	<20	<10
WCC-6S		3/6/1999	110	300	<50	9,500	110	<50		51	<50	<50	<50	510	140		<250		<50	5,000	760	<50	<100	<50
WCC-6S		7/16/1999	94	390	<50	7,300	94	<50		<50	<50	<50	<50	1000	130		<250		<50	3,000	860	<50	<100	<50
WCC-6S		6/26/2000	76	1600	<25	5,300	<25			43	<25	<25	<25	2000	91		<125		<25	1,500	4700	<25	<50	<25
WCC-6S		1/22/2001	79 J	770	<100	4,600	<50	<100	<1000	<100	<100	<50	<100	1300	120	<500	<100	<500	<100	1,700	1200	<100	<100	<200
WCC-7S		7/13/1989	<10	110		850				<10			<10	26	11			<50		1,300	<10			
WCC-7S		8/23/1989	<30	66		1,100				<30			<30	31	<30			<100		1,400	<30			
WCC-7S		11/18/1991				390														1,200				
WCC-7S		6/17/1992	<5	<5		230			<30	<5			<5	<5	<5	<10		<10		560	<5			
WCC-7S		9/23/1992	<5	<5	<5	140	<5	<5	<30	<5	<5	<5	<5	<5	<5	<30	10	<30	<5	570	<5	<5	<5	<5
WCC-7S		12/8/1992	<5	<5	<5	140	<5	<5	<30	<5	<5	<5	<5	<5	<5	<30	10	<30	<5	430	<5	<5	<5	<5
WCC-7S		3/17/1993	<2	<2	<2	77	<2	<2	<10	<2	<5	<5	<2	4	<2	<10	<10	<5	<2	200	<2	<2	<5	<5
WCC-7S		6/7/1993	<2	<2	<4	120	<2	<2	<40	<2	<2	<2	<2	4	<2	<40	<4	<20	<2	330	<2	<2	<2	<2
WCC-7S		8/25/1993	<4	<4	<8	70	<4	<4	<80	<4	<4	<4	<4	4	<4	<80	31	<40	<4	210	<4	<4	<4	<4
WCC-7S		11/19/1993	<2	<2	<4	56	<2	<2	<40	<2	<2	<2	<2	<2	<2	<40	<10	<20	<2	130	<2	<2	<2	<2
WCC-7S		2/24/1994	<2	<2	<4	75	<2	<2	<40	<2	<2	<2	<2	2.5	<2	<40	<10	<20	<2	140	<2	<2	<2	<2
WCC-7S		6/13/1994	<2	<2	<4	58	<2	<2	<40	<2	<2	<2	<2	2.5	<2	<40	<10	<20	<2	110	<2	<2	<6	<2
WCC-7S		9/8/1994	13	<2	<4	50	<2	<2	<40	<2	<2	<2	<2	<2	<2	<40	<10	<20	<2	250	<2	<2	<6	<2
WCC-7S		12/22/1994	<2	<2	<4	94	<2	<2	<40	<2	<2	<2	<2	<2	<2	<40	<10	<20	<2	94	<2	<2	<4	<2
WCC-7S		3/14/1995	<2	<2	<4	53	<2	<2	<40	<2	<2	<2	<2	<2	<2	<40	<10	<20	<2	84	<2	<2	<4	<2
WCC-7S		6/13/1995	<2	2	<4	110	<2	<2	<40	<2	<2	<2	<2	<2	<2	<40	<10	<20	<2	230	<2	<2	<4	<2
WCC-7S	Dup	6/13/1995	<2	<2	<4	98	<2	<2	<40	<2	<2	<2	<2	<2	<2	<40	<10	<20	<2	220	<2	<2	<4	<2
WCC-7S		9/7/1995	<5	<5	<5	150	<5	<5	<10	<5	<5	<5	<5	<5	<5	<10	<5	<10	<5	200	<5	<5	<5	<5
WCC-7S		12/15/1995	<2	<2	<2	98	<2	<2	<2	<2	<2	<2	<2	<2	<2		<2		<2	140	<2	<2	<4	<2
WCC-7S		3/1/1996	<5	<5	<5	91	<5	<5	<10	<5	<5	<5	<5	<5	<5	<10	<5	<10	<5	120	<5	<5	<10	<5
WCC-7S		6/7/1996	<5	<5	<5	100	<5	<5	<10	<5	<5	<5	<5	<5	<5	<10	<5	<10	<5	130	<5	<5	<5	<5
WCC-7S		9/19/1996	<2	<2	<2	120	<2	<2	<20	<2	<10	<2	<2	<2	<2	<20	<2	<20	<2	150	<2	<2	<2	<2
WCC-7S		12/18/1996	<2	<2	<2	99	<2	<2	<20	<2	<10	<2	<2	<2	<2	<20	<2	<20	<2	130	<2	<2	<2	<2
WCC-7S		5/8/1997	<2.5	<2.5	<2.5	120	<2.5	<2.5	<25	<2.5	<12	<2.5	<2.5	<2.5	<2.5	<25	<2.5	<25	<2.5	140	<2.5	<2.5	<2.5	<2.5
WCC-7S		7/2/1997	<2.0	<2.0	<2.0	130	<2.0	<2.0	<20	<2.0	<10	<2.0	<2.0	<2.0	<2.0	<20	<2.0	<20	<2.0	150	<2.0	<2.0	<2.0	<2.0
WCC-7S		7/24/1997	<2.0	<2.0	<2.0	67	<2.0	<2.0	<20	<2.0	<10	<2.0	<2.0	<2.0	<2.0	<20	<2.0	<20	<2.0	130	8	<2.0	<2.0	<2.0
WCC-7S		8/6/1997	<2.0	<2.0	<2.0	130	<2.0	<2.0	<20	<2.0	<10	<2.0	<2.0	<2.0	<2.0	<20	<2.0	<20	<2.0	160	18	<2.0	<2.0	<2.0
WCC-7S		8/21/1997	<2.0	<2.0	<2.0	120	<2.0	<2.0	<20	<2.0	<10	<2.0	<2.0	<2.0	<2.0	<20	<2.0	<20	<2.0	140	<2.0	<2.0	<2.0	<2.0
WCC-7S		9/4/1997	3.1	<2.5	<2.5	120	6.1	<2.5	<25	<2.5	<12	<2.5	<2.5	<2.5	<2.5	<25	<2.5	<25	<2.5	150	17	<2.5	<2.5	<2.5
WCC-7S		9/17/1997	<2.5	<2.5	<2.5	110	<2.5	<2.5	<25	<2.5	<12	<2.5	<2.5	<2.5	<2.5	<25	<2.5	<25	<2.5	160	21	<2.5	<2.5	<2.5
WCC-7S		9/28/1998	1.4	<1.25	1.7	300	1.4	<1.25		<1.25	<1.25	<1.25	<1.25	<1.25	<1.25		<6.25		<1.25	250	<1.25	<1.25	<2.5	<1.25
WCC-7S		10/21/1998	1	<1	2	300	1	<1		<1	<1	<1	<1	1	<1		<5		<1	240	<1	<1	<2	<1
WCC-7S		3/4/1999	<1	<1	<1	160	<1	<1		<1	<1	<1	<1	1.1	<1		<5		<1	170	<1	<1	<2	<1
WCC-7S		7/14/1999	<1	<1	<1	32	<1	<1		<1	<1	<1	<1	9.3	<1		<5		<1	120	<1	<1	<2	<1
WCC-7S		6/22/2000	1.1	<0.5	1.7	190	<0.5			<0.5	<0.5	<0.5	0.67	1.1	<0.5		<2.5		<0.5	170	<0.5	<0.5	<1.0	<0.5
WCC-7S		1/24/2001	<5	<5	<5	200	<2.5	<5	<50	<5	<5	<2.5	<5	<5	<5	<25	<5	<25	<5	140	9	<5	<5	<10
WCC-8S		7/13/1989	<5	160		430				<5			<5	7	9			<30		240	<5			
WCC-8S		8/23/1989	<5	130		820				<5			<5	7	<5			<30		430	<5			
WCC-8S		11/15/1991		400		2,600							25	40	40					3,000	120			
WCC-8S		6/17/1992	<25	180		2,200			<150	<25			<25	<25	<25	<50		<50		2,400	<25			
WCC-8S	Dup	6/17/1992	<50	180		2,300			<300	<50			<50	<50	<50	<100		<100		2,600	<50			
WCC-8S		9/23/1992	<20	200	<20	2,800	<20	<20	<100	<20	<20	<20	20	<20	20	<100	40	<100	<20	3,100	<20	<20	<20	<20
WCC-8S		12/8/1992	<20	100	<20	2,000	<20	<20	<100	20	<20	<20	20	20	30	<100	30	<100	<20	2,500	<20	<20	<20	<20
WCC-8S		3/17/1993	11	180	<2	1,800	<2	<2	<10	15	<5	<5	10	15	26	<10	<10	<5	<2	1,500	<2	<2	<2	<5
WCC-8S		6/8/1993	<20	300	<40	3,000	<20	<20	<400	<20	<20	<20	<20	<20	40	<400	<100	<200	<20	2,000	<20	<20	<20	<20
WCC-8S		8/25/1993	<20	330	<40	3,100	<20	<20	<400	<20	<20	<20	<20	<20	45	<400	<40	<200	<20	2,200	<20	<20	<20	<20
WCC-8S		2/24/1994	<20	300	<40	3,400	<20	<20	<400	<20	<20	<20	<20	<20	35	<400	<100	<200	<20	1,200	<20	<20	<20	<20
WCC-8S		6/13/1994	<40	290	<80	4,000	<40	<40	<800	<40	<40	<40	<40	<40	44	<800	<200	<400	<40	2,200	<40	<40	<120	<40
WCC-8S		9/9/1994	<50	280	<100	4,600	<50	<50	<1000	<50	<50	<50	<50	<50	<50	<1000	<250	<500	<50	3,100	<50	<50	<150	<50
WCC-8S		12/22/1994	<20	230	<40	4,000	<20	<20	<400	25	<20	<20	<20	<20	43	<400	<100	<200	<20	2,100	<20	<20	<40	<20
WCC-8S		3/14/1995	<40	220	<80	4,500	<40	<40	<800	<40	<40	<40	<40	<40	41	<800	<200	<400	<40	2,600	<40	<40	<80	<40
WCC-8S		6/13/1995	<40	150	<80	4,200	<40	<40	<800	<40	<40	<40	<40	<40	<40	<800	<200	<400	<40	2,400	<40	<40	<40	<40
WCC-8S		9/7/1995	10	110	<5	2,200	<5	<5	<10	22	<5	<5	9.2	15	28	<10	<5	<10	<5	1,700	<5	<5	<5	<5

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Table 4

Summary of Results of Select VOC Concentrations in Groundwater - 1987 to 2001

Former C-6 Facility, Los Angeles, CA

Well		Date Sampled	1,1,-DCA	1,1,1-TCA	1,1,2-TCA	1,1-DCE	1,2-DCA	Isopropyl benzene	Acetone	Benzene	Carbon disulfide	Carbon tetra chloride	Chloro form	cis-1,2-DCE	trans-1,2-DCE	MEK (2-butanone)	Methylene chloride	MIBK	PCE	TCE	Toluene	Ethyl Benzene	Xylenes (total)	Trichloro fluoro methane
			ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
WCC-8S		12/15/1995	16	120	<2	4,200	<2	<2	<2	10	<2	<2	<2	18	40		<2		<2	2,300	<2	<2	<4	<2
WCC-8S		3/1/1996	<20	120	<20	3,500	<20	<20	<40	<20	<20	<20	<20	<20	40	<40	<20	<40	<20	2,100	<20	<20	<40	<20
WCC-8S	Dup	3/1/1996	<20	120	<20	3,600	<20	<20	<40	<20	<20	<20	<20	<20	41	<40	<20	<40	<20	2,200	<20	<20	<40	<20
WCC-8S		6/7/1996	11	91	<5	3,300	<5	<5	<10	<5	<5	<5	10	12	32	<10	<5		<5	2,000	<5	<5	<5	<5
WCC-8S		9/19/1996	<50	59	<50	3,400	<50	<50	<500	<50	<250	<50	<50	<50	<50	<500	<50	<500	<50	1,900	<50	<50	<50	<50
WCC-8S		11/19/1996	<20	330	<40	3,300	<20	<20	<400	24	<20	<20	<20	<20	50	<400	<100	<200	<20	2,000	<20	<20	<20	<20
WCC-8S		12/18/1996	<50	61	<50	3,000	<50	<50	<500	<50	<250	<50	<50	<50	<50	<500	<50	<500	<50	2,000	<50	<50	<50	<50
WCC-8S		5/8/1997	<50	<50	<50	2,600	<50	<50	<500	<50	<250	<50	<50	<50	51	<500	<50	<500	<50	1,600	<50	<50	<50	<50
WCC-8S		7/8/1997	<50	<50	<50	3,200	<50	<50	<500	<50	<250	<50	<50	<50	<50	<500	<50	<500	<50	1,900	<50	<50	<50	<50
WCC-8S		7/24/1997	<50	<50	<50	2,500	<50	<50	<500	<50	<250	<50	<50	<50	<50	<500	<50	<500	<50	1,900	<50	<50	<50	<50
WCC-8S		8/6/1997	<2.5	<2.5	<2.5	130	<2.5	<2.5	<25	<2.5	<12	<2.5	<2.5	<2.5	<2.5	<25	<2.5	<25	<2.5	160	18	<2.5	<2.5	<2.5
WCC-8S		8/22/1997	<50	<50	<50	2,800	<50	<50	<500	<50	<250	<50	<50	<50	<50	<500	<50	<500	<50	1,900	<50	<50	<50	<50
WCC-8S		9/5/1997	<50	<50	<50	2,500	<50	<50	<500	<50	<250	<50	<50	<50	<50	<500	<50	<500	<50	1,600	<50	<50	<50	<50
WCC-8S		9/17/1997	<50	<50	<50	2,600	<50	<50	<500	<50	<250	<50	<50	<50	<50	<500	<50	<500	<50	1,800	<50	<50	<50	<50
WCC-9S		10/6/1989	<1	<1		<1				<1			<1	7	<1			<5		15	<1			
WCC-9S		11/19/1991																		20				
WCC-9S		6/15/1992	<5	<5		7			<30	<5			<5	<5	<5	<10		<10		42	<5			
WCC-9S		9/21/1992	<1	<1	<1	6	<1	<1	<5	<1	<1	<1	6	2	<1	<5	10	<5	<1	45	<1	<1	<1	<1
WCC-9S		12/7/1992	<1	<1	<1	10	<1	<1	<5	<1	<1	<1	12	<1	<1	<5	3	<5	<1	51	<1	<1	<1	<1
WCC-9S		3/16/1993	<2	<2	<2	6	<2	<2	<10	<2	<5	<5	11	3	<2	<10	<10	<5	<2	23	<2	<2	<2	<5
WCC-9S		6/7/1993	<2	<2	<4	11	<2	<2	<40	<2	<2	<2	18	<2	<2	<40	<4	<20	<2	42	<2	<2	<2	<2
WCC-9S	Dup	6/7/1993	<2	<2	<4	11	<2	<2	<40	<2	<2	<2	17	<20	<20	<40	<4	<20	<2	39	<2	<2	<2	<2
WCC-9S		8/24/1993	<2	<2	<4	5	<2	<2	<40	<2	<2	<2	<2	4	<2	<40	<4	<20	<2	26	<2	<2	<2	<2
WCC-9S		11/18/1993	<2	<2	<4	5	<2	<2	<40	<2	<2	<2	7	<2	<2	<40	<10	<20	<2	43	<2	<2	<2	<2
WCC-9S		2/23/1994	<2	<2	<4	<4	<2	<2	<40	<2	<2	<2	4	2	<2	<40	<10	<20	<2	31	<2	<2	<4	<2
WCC-9S		6/10/1994	<2	<2	<4	<4	<2	<2	<40	<2	<2	<2	2.5	4.4	<2	<40	<20	<20	<2	28	<2	<2	<6	<2
WCC-9S		9/8/1994	<2	<2	<4	<4	<2	<2	<40	<2	<2	<2	4.1	2.7	<2	<40	<10	<20	<2	38	<2	<2	<6	<2
WCC-9S		12/21/1994	<2	<2	<4	<4	<2	<2	<40	<2	<2	<2	3	3.1	<2	<40	<10	<20	<2	22	<2	<2	<4	<2
WCC-9S	Dup	12/21/1994	<2	<2	<4	<4	<2	<2	<40	<2	<2	<2	3.1	3.3	<2	<40	<10	<20	<2	26	<2	<2	<4	<2
WCC-9S		3/13/1995	<2	<2	<4	7	<2	<2	<40	<2	<2	<2	8.4	<2	<2	<40	<10	<20	<2	56	<2	<2	<4	<2
WCC-9S		6/12/1995	<2	<2	<4	<4	<2	<2	<40	<2	<2	<2	6.4	<2	<2	<40	<10	<20	<2	23	<2	<2	<4	<2
WCC-9S	Dup	6/12/1995	<2	<2	<4	<4	<2	<2	<40	<2	<2	<2	6	<2	<2	<40	<10	<20	<2	21	<2	<2	<4	<2
WCC-9S		9/6/1995	<5	<5	<5	11	<5	<5	<10	<5	<5	<5	19	<5	<5	<10	<5	<10	<5	64	<5	<5	<5	<5
WCC-9S		12/12/1995	<2	<2	<2	4	<2	<2	<2	<2	<2	<2	4	3	<2		<2		<2	18	<2	<2	<4	<2
WCC-9S		2/29/1996	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5	<5	<10	<5	<10	<5	17	<5	<5	<10	<5
WCC-9S		6/6/1996	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5	<5	<10	<5		<5	15	<5	<5	<5	<5
WCC-9S		9/18/1996	<1	<1	<1	2	<1	1.1	<10	<1	<5	<1	3.9	2.9	<1	<10	<1	<10	<1	17	<1	<1	<1	<1
WCC-9S		12/17/1996	<1	<1	<1	3	<1	1.5	<10	<1	<5	<1	3.5	2.8	<1	<10	<1	<10	<1	18	<1	<1	<1	<1
WCC-9S		5/7/1997	<1	<1	<1	2	<1	1	<10	<1	<5	<1	3.5	3	<1	<10	<1	<10	<1	16	<1	<1	<1	<1
WCC-9S		7/2/1997	<1.0	<1.0	<1	4	<1	<1	<10	<1.0	<5	<1	<1.0	1.9	6.7	<10	<1	<10	<1	29	<1.0	<1	<1	<1
WCC-9S		7/23/1997	<1.0	<1.0	<1	8	<1	<1	<10	<1.0	<5	<1	<1.0	2	7.6	<10	<1	<10	<1	43	12	<1	<1	<1
WCC-9S		8/5/1997	<1.0	<1.0	<1	10	<1	<1	<10	<1.0	<5	<1	8.2	2.6	<1.0	<10	<1	<10	<1	51	20	<1	<1	<1
WCC-9S	Dup	8/5/1997	<1.0	<1.0	<1	4	<1	<1	<10	<1.0	<5	<1	<1.0	1.3	<1.0	<10	<1	<10	<1	20	16	<1	<1	<1
WCC-9S		8/20/1997	<1.0	<1.0	<1	6	<1	<1	<10	<1.0	<5	<1	<1.0	2	9	<10	<1	<10	<1	31	<1.0	<1	<1	<1
WCC-9S		9/4/1997	<1.0	<1.0	<1	10	<1	<1	<10	<1.0	<5	<1	<1.0	2.4	8.2	<10	<1	<10	<1	48	24	<1	<1	<1
WCC-9S		9/16/1997	1.3	<1.0	<1	10	<1	<1	<10	<1.0	<5	<1	<1.0	2.4	8.1	<10	<1	<10	<1	58	29	<1	<1	<1
WCC-9S	Dup	9/16/1997	<1.0	1.4	<1	11	<1	<1	<10	<1.0	<5	<1	8	2.4	<1.0	<10	<1	<10	<1	59	30	<1	<1	<1
WCC-9S		9/23/1998	<1	3.5	<1	17	<1	<1		<1	<1	<1	12	<1	<1		<5		<1	130	<1	<1	<2	<1
WCC-9S		10/21/1998	<0.5	<0.5	<0.5	14	<1	<0.5		<0.5	<0.5	<0.5	20	<0.5	<0.5		<2.5		1	120	<0.5	<0.5	<1	<0.5
WCC-9S		3/2/1999	<0.5	<0.5	<0.5	7	<1	<0.5		<0.5	<0.5	<0.5	14	2	<0.5		<2.5		<0.5	44	<0.5	<0.5	<1	<0.5
WCC-9S		7/13/1999	<0.5	<0.5	<0.5	12	<1	<0.5		<0.5	<0.5	<0.5	24	2.2	<0.5		<2.5		<0.5	56	<0.5	<0.5	<1	<0.5
WCC-9S		6/20/2000	<0.5	<0.5	<0.5	14	<0.5			<0.5	<0.5	<0.5	49	<0.5	<0.5		<2.5		<0.5	78	<0.5	<0.5	<1.0	<0.5
WCC-9S		1/19/2001	1.3	<1	<1	6.52	<0.5	<1	<10	<1	<1	<0.5	6.8	<1	<1	<5	<1	<5	<1	73	8.7	<1	<1	0.54 J
WCC-10S		7/13/1989	<1	<1		2				<1			3	<1	<1			<5		86	<1			
WCC-10S	Dup	7/13/1989	<1	<1		1				<1			3	<1	<1			0.5		87	<1			
WCC-10S		8/23/1989	<1	<1		4				<1			4	<1	<1			5		81	<1			
WCC-10S		11/20/1991																		87				
WCC-10S		6/16/1992	<5	<5		10			35	<5			<5	<5	<5	13		<10		120	<5			
WCC-10S		9/21/1992	<1	<1	<1	9	<1	<1	<5	<1	<1	1	4	<1	<1	<5	8	<5	<1	120	<1	<1	<1	<1
WCC-10S	Dup	9/21/1992	<1	<1	<1	9	<1	<1	<5	<1	<1	1	4	<1	<1	<5	8	<5	<1	110	<1	<1	<1	<1
WCC-10S		12/8/1992	<1	<1	<1	8	<1	<1	<5	<1	<1	<1	5	<1	<1	<5	3	<5	<1	110	<1	<1	<1	<1
WCC-10S		3/16/1993	<2	<2	<2	9	<2	<2	<10	<2	<5	<5	6	<2	<2	<10	<10	<5	<2	130	<2	<2	<2	<5
WCC-10S		6/7/1993	<2	<2	<4	13	<2	<2	<40	<2	<2	<2	4	<2	<2	<40	<4	<20	<2	120	<2	<2	<2	<2
WCC-10S		8/25/1993	<2	<2	<4	<4	<2	<2	<40	<2	<2	<2	<2	<2	<2	<40	<10	<20	<2	120	<2	<2	<2	<2
WCC-10S		11/19/1993	<2	<2	<4	9	<2	<2	<40	<2	<2	<2	2	<2	<2	<40	<10	<20	<2	82	<2	<2	<2	<2
WCC-10S		2/23/1994	<2	<2	<4	10	<2	<2	<40	<2	<2	<2	5	<2	<2	<40	<10	<20	<2	110	<2	<2	<2	<2
WCC-10S		6/10/1994	<2	<2	<4	17	<2	<2	<40	<2	<2	<2	4.3	<2	<2	<40	<20	<20	<2	120	<2	<2	<6	<2
WCC-10S		9/8/1994	<2	<2	<4	17	<2	<2	<40	<2	<2	<2	<2	<2	<2	<40	<10	<20	<2	130	<2	<2	<6	<2
WCC-10S		12/22/1994			<4		<2	<2	<40		<2	<2					<10		<2			<2	<4	<2
WCC-10S	Dup	12/22/1994	<2	<2	<4	14	<2	<2	<40	<2	<2	<2	3.1	<2	<2	<40	<10	<20	<2	99	<2	<2	<4	<2

BOE-C6-0130065

Table 4

Summary of Results of Select VOC Concentrations in Groundwater - 1987 to 2001

Former C-6 Facility, Los Angeles, CA

Well		Date Sampled	1,1,-DCA	1,1,1-TCA	1,1,2-TCA	1,1-DCE	1,2-DCA	Isopropyl benzene	Acetone	Benzene	Carbon disulfide	Carbon tetra chloride	Chloro form	cis-1,2-DCE	trans-1,2-DCE	MEK (2-butanone)	Methylene chloride	MIBK	PCE	TCE	Toluene	Ethyl Benzene	Xylenes (total)	Trichloro fluoro methane
			ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
WCC-10S		3/13/1995	<2	<2	<4	19	<2	<2	<40	<2	<2	<2	2.2	<2	<2	<40	<10	<20	2.4	120	<2	<2	<4	<2
WCC-10S	Dup	3/13/1995	<2	<2	<4	19	<2	<2	<40	<2	<2	<2	2.2	<2	<2	<40	<10	<20	<2	120	<2	<2	<4	<2
WCC-10S		6/12/1995	<2	<2	<4	20	<2	<2	<40	<2	17	<2	2.3	<2	<2		<10	<20	<2	140	<2	<2	<2	<2
WCC-10S		9/6/1995	<5	<5	<5	27	<5	<5	<10	<5	14	<5	<5	<5	<5	<10	<5	<10	<5	160	<5	<5	<5	<5
WCC-10S		12/16/1995	<2	<2	<2	23	<2	<2	<2	<2	<2	<2	4	<2	<2		<2		<2	135	<2	<2	<4	<2
WCC-10S		3/1/1996	<5	<5	<5	20	<5	<5	<10	<5	<5	<5	<5	<5	<5	<10	<5	<10	<5	120	<5	<5	<10	<5
WCC-10S		6/6/1996	<5	<5	<5	22	<5	<5	<10	<5	<5	<5	<5	<5	<5	<10	<5		<5	140	<5	<5	<5	<5
WCC-10S		9/19/1996	<2	<2	<2	22	<2	<2	<20	<2	<10	<2	2.5	<2	<2	<20	<2	<20	<2	120	<2	<2	<2	<2
WCC-10S		5/7/1997	<2.5	<2.5	<2.5	29	<2.5	<2.5	<25	<2.5	<12	<2.5	3.2	<2.5	<2.5	<25	<2.5	<25	<2.5	160	<2.5	<2.5	<2.5	<2.5
WCC-10S		7/2/1997	<2.0	<2.0	<2.0	25	<2.0	<2.0	<20	<2.0	<10	<2.0	2.5	<2.0	<2.0	<20	<2.0	<20	<2.0	140	<2.0	<2.0	<2.0	<2.0
WCC-10S		7/23/1997	<2.0	<2.0	<2.0	26	<2.0	<2.0	<20	<2.0	<10	<2.0	2.8	<2.0	<2.0	<20	<2.0	<20	<2.0	150	10	<2.0	<2.0	<2.0
WCC-10S	Dup	7/23/1997	<2.0	<2.0	<2.0	26	<2.0	<2.0	<20	<2.0	<10	<2.0	2.9	<2.0	<2.0	<20	<2.0	<20	<2.0	150	10	<2.0	<2.0	<2.0
WCC-10S		8/5/1997	<2.5	<2.5	<2.5	30	<2.5	<2.5	<25	<2.5	<12	<2.5	2.6	<2.5	<2.5	<25	<2.5	<25	<2.5	140	15	<2.5	<2.5	<2.5
WCC-10S		8/21/1997	<2.0	<2.0	<2.0	25	<2.0	<2.0	<20	<2.0	<10	<2.0	2.6	<2.0	<2.0	<20	<2.0	<20	<2.0	120	<2.0	<2.0	<2.0	<2.0
WCC-10S		9/4/1997	<2.5	<2.5	<2.5	28	<2.5	<2.5	<25	<2.5	<12	<2.5	2.7	<2.5	<2.5	<25	<2.5	<25	<2.5	140	18	<2.5	<2.5	<2.5
WCC-10S		9/17/1997	<2.5	<2.5	<2.5	29	<2.5	<2.5	<25	<2.5	<12	<2.5	<2.5	<2.5	<2.5	<25	<2.5	<25	<2.5	150	23	<2.5	<2.5	<2.5
WCC-10S		3/2/1999	<0.5	<0.5		29				<0.5			2.5	0.92	<0.5					150	<0.5			
WCC-10S		4/8/1999	<0.5	<0.5	<0.5	29	<0.5	<0.5		<0.5	<0.5	0.92	2.5	0.92	<0.5		<2.5		2.5	150	<0.5	<0.5	<1	<0.5
WCC-10S		7/14/1999	<1	<1	1.2	190	<1	<1		<1	<1	<1	<1	1.3	<1		<5		<1	200	<1	<1	<1	<1
WCC-10S		6/22/2000	0.94	<0.5	<0.5	34	<0.5			<0.5	<0.5	1.3	2.8	<0.5	<0.5		<2.5		3	160	<0.5	<0.5	<1.0	<0.5
WCC-10S		1/18/2001	<2.5	<2.5	<2.5	24	<1.2	<2.5	<25	<2.5	<2.5	<1.2	1.5	<2.5	<2.5	<12	<2.5	<12	<2.5	94	<2.5	<2.5	<2.5	<5
WCC-11S		11/15/1991				10														80				
WCC-11S		6/16/1992	<5	<5		21			<10	<5			<5	<5	<5	<10		<10		120	<5			
WCC-11S		9/21/1992	<1	<1	<1	17	<1	<1	<5	<1	<1	<1	<1	2	<1	<5	9	<5	<1	140	<1	<1	<1	2
WCC-11S		12/8/1992	<1	<1	<1	13	<1	<1	<5	<1	<1	<1	<1	6	<1	<5	4	<5	<1	83	<1	<1	<1	<1
WCC-11S		3/16/1993	<2	<2	<2	25	<2	<2	<10	<2	<5	<5	<2	4	<2	<10	<10	<5	<2	160	<2	<2	<2	<5
WCC-11S		6/7/1993	<2	<2	<4	16	<2	<2	<40	<2	<2	<2	<2	5	<2	<40	<4	<20	<2	110	<2	<2	<2	<2
WCC-11S		8/24/1993	<2	<2	<4	14	<2	<2	<40	<2	<2	<2	<2	4	<2	<40	<4	<20	<2	97	<2	<2	<2	<2
WCC-11S		11/19/1993	<2	<2	<4	14	<2	<2	<40	<2	<2	<2	<2	3	<2	<40	<10	<20	<2	100	<2	<2	<2	<2
WCC-11S	Dup	11/19/1993	<2	<2	<4	14	<2	<2	<40	<2	<2	<2	<2	3	<2	<40	<10	<20	<2	100	<2	<2	<2	<4
WCC-11S		2/23/1994	<2	<2	<4	16	<2	<2	<40	<2	<2	<2	<2	4	<2	<40	<10	<20	<2	100	<2	<2	<2	<2
WCC-11S		6/10/1994	<2	<2	<4	16	<2	<2	<40	<2	<2	<2	<2	4.8	<2	<40	<20	<20	<2	85	<2	<2	<6	<2
WCC-11S		9/8/1994	<2	<2	<4	20	<2	<2	<40	<2	<2	<2	<2	4.8	<2	<40	<10	<20	<2	140	<2	<2	<6	<2
WCC-11S	Dup	9/8/1994	<2	<2	<4	19	<2	<2	<40	<2	<2	<2	<2	5.9	<2	<40	<10	<20	<2	120	<2	<2	<6	<2
WCC-11S		12/21/1994	<2	5.7	<4	26	<2	<2	<40	<2	<2	<2	<2	4.2	<2	<40	<10	<20	<2	130	10	<2	<4	<2
WCC-11S		3/13/1995	<2	<2	<4	16	<2	<2	<40	<2	<2	<2	<2	5.6	<2	<40	<10	<20	<2	100	<2	<2	<4	<2
WCC-11S		6/12/1995	<2	<2	<4	22	<2	<2	<40	<2	<2	<2	<2	6	<2	<40	<10	<20	<2	130	<2	<2	<2	<2
WCC-11S		9/6/1995	<5	<5	<5	31	<5	<5	<10	<5	<5	<5	<5	<5	<5	<10	<5	<10	<5	190	<5	<5	<5	<5
WCC-11S	Dup	9/6/1995	<5	<5	<5	30	<5	<5	<10	<5	<5	<5	<5	<5	<5	<10	<5	<10	<5	200	<5	<5	<5	<5
WCC-11S		12/15/1995	<2	<2	<2	34	<2	<2	<2	<2	<2	<2	<2	5	<2		<2		<2	210	<2	<2	<4	<2
WCC-11S		3/1/1996	<5	<5	<5	30	<5	<5	<10	<5	<5	<5	<5	<5	<5	<10	<5	<10	<5	170	<5	<5	<10	<5
WCC-11S		6/6/1996	<5	<5	<5	28	<5	<5	<10	<5	<5	<5	<5	<5	<5	<10	<5		<5	170	<5	<5	<5	<5
WCC-11S	Dup	6/6/1996	<5	<5	<5	29	<5	<5	<10	<5	<5	<5	<5	<5	<5	<10	<5		<5	170	<5	<5	<5	<5
WCC-11S		9/19/1996	<5	<5	<5	22	<5	<5	<50	<5	<25	<5	<5	<5	<5	<50	<5	<50	<5	150	<5	<5	<5	<5
WCC-11S		12/18/1996	<2	<2	<2	28	<2	<2	<20	<2	<10	<2	<2	6.1	<2	<20	<2	<20	<2	170	<2	<2	<2	<2
WCC-11S		5/8/1997	<2.5	<2.5	<2.5	33	<2.5	<2.5	<25	<2.5	<12	<2.5	<2.5	5.1	<2.5	<25	<2.5	<25	<2.5	170	<2.5	<2.5	<2.5	<2.5
WCC-11S		7/2/1997	<2.0	<2.0	<2.0	29	<2.0	<2.0	<20	<2.0	<10	<2.0	<2.0	4.4	<2.0	<20	<2.0	<20	<2.0	160	<2.0	<2.0	<2.0	<2.0
WCC-11S		7/24/1997	<2.5	<2.5	<2.5	31	<2.5	<2.5	<25	<2.5	<12	<2.5	<2.5	4.9	<2.5	<25	<2.5	<25	<2.5	150	10	<2.5	<2.5	<2.5
WCC-11S		8/5/1997	<2.5	<2.5	<2.5	33	<2.5	<2.5	<25	<2.5	<12	<2.5	<2.5	5.2	<2.5	<25	<2.5	<25	<2.5	160	15	<2.5	<2.5	<2.5
WCC-11S		8/21/1997	<2.5	<2.5	<2.5	30	<2.5	<2.5	<25	<2.5	<12	<2.5	<2.5	5	<2.5	<25	<2.5	<25	<2.5	150	<2.5	<2.5	<2.5	<2.5
WCC-11S		9/4/1997	<2.5	<2.5	<2.5	29	<2.5	<2.5	<25	<2.5	<12	<2.5	<2.5	4.7	<2.5	<25	<2.5	<25	<2.5	140	21	<2.5	<2.5	<2.5
WCC-11S	Dup	9/4/1997	<2.5	<2.5	<2.5	28	<2.5	<2.5	<25	<2.5	<12	<2.5	<2.5	4.5	<2.5	<25	<2.5	<25	<2.5	150	19	<2.5	<2.5	<2.5
WCC-11S		9/17/1997	<2.5	<2.5	<2.5	29	<2.5	<2.5	<25	<2.5	<12	<2.5	<2.5	4.9	<2.5	<25	<2.5	<25	<2.5	160	19	<2.5	<2.5	<2.5
WCC-11S		9/28/1998	<1	2.1	<1	51	<1	<1		<1	<1	<1	<1	<1	<1		<5		<1	230	<1	<1	<2	<1
WCC-11S		10/21/1998	<1	<1	<1	35	<1	<1		<1	<1	<1	<1	2	<1		<5		<1	140	<1	<1	<2	<1
WCC-11S		3/4/1999	<0.5	<0.5	<0.5	22	<0.5	<0.5		<0.5	<0.5	<0.5	<0.5	6.9	<0.5		<2.5		<0.5	120	<0.5	<0.5	<1	<0.5
WCC-11S		7/14/1999	<0.5	<0.5	<0.5	38	<0.5	<0.5		<0.5	<0.5	1.1	2.8	1.2	<0.5		<2.5		3.1	170	<0.5	<0.5	<1	<0.5
WCC-11S		6/22/2000	<0.5	<0.5	<0.5	24	<0.5			<0.5	<0.5	<0.5	<0.5	11	<0.5		<2.5		<0.5	110	<0.5	<0.5	<1.0	<0.5
WCC-11S		1/23/2001	0.45 J	<1	<1	13	<0.5	<1	<10	<1	<1	<0.5	0.22	9	0.32 J	<5	<1	<5	<1	64	2.3	<1	<1	<2
WCC-12S		11/18/1991		17		300														900				
WCC-12S		6/16/1992	<5	<5		250			<10	<5			<5	<5	<5	<10		<10		660	<5			
WCC-12S	Dup	6/16/1992	<5	<5		260			<10	<5			<5	<5	<5	<10		<10		710	<5			
WCC-12S		9/22/1992	7	1	<1	130	<1	<1	<5	<1	<1	<1	3	3	<1	<5	7	<5	<1	500	<1	<1	<1	4
WCC-12S		12/8/1992	<5	<5	<5	160	<5	<5	<30	<5	<5	<5	<5	5	<5	<30	20	<30	<5	550	<5	<5	<5	<5
WCC-12S		3/17/1993	7	<2	<2	100	<2	<2	<10	<2	<5	<5	3	4	8	<10	<10	<5	<2	410	<2	<2	<2	<5
WCC-12S		6/7/1993	2	<2	<4	130	<2	<2	<40	<2	<2	<2	<2	5	<2	<40	<4	<20	<2	370	<2	<2	<2	<2
WCC-12S		8/25/1993	<4	<4	<8	100	<4	<4	<80	<4	<4	<4	<4	<4	<4	<80	<8	<40	<4	390	9	<4	<4	<4
WCC-12S		11/19/1993	9	<2	<4	45	<2	<2	<40	<2	<2	<2	<2	<2	<2	<40	<10	<20	<2	220	<2	<2	<2	<2
WCC-12S		2/24/1994	7.7	<2	<4	89	<2	<2	<40	<2	<2	<2	<2	2.9	<2	<40	<10	<20	<2	270	<2	<2	<2	<2
WCC-12S	Dup	2/24/1994	7.7	<2	<4	77	<2	<2	<40	<2	<2	<2	<2	3.3	<2	<40	<10	<20	<2	220	<2	<2	<2	<2

BOE-C6-0130066

Table 4

Summary of Results of Select VOC Concentrations in Groundwater - 1987 to 2001

Former C-6 Facility, Los Angeles, CA

Well		Date Sampled	1,1,-DCA	1,1,1-TCA	1,1,2-TCA	1,1-DCE	1,2-DCA	Isopropyl benzene	Acetone	Benzene	Carbon disulfide	Carbon tetra chloride	Chloro form	cis-1,2-DCE	trans-1,2-DCE	MEK (2-butanone)	Methylene chloride	MIBK	PCE	TCE	Toluene	Ethyl Benzene	Xylenes (total)	Trichloro fluoro methane
			ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
WCC-12S		6/13/1994	15	<2	<4	84	<2	<2	<40	<2	<2	<2	2.2	2.6	<2	<40	<10	<20	<2	270	<2	<2	<6	<2
WCC-12S		9/9/1994	<2	<2	<4	97	<2	<2	<40	<2	<2	<2	<2	<2	<2	<40	<10	<20	<2	160	<2	<2	<6	<2
WCC-12S		12/22/1994	17	<2	<4	52	<2	<2	<40	<2	<2	<2	<2	2.1	<2	<40	<10	<20	<2	190	<2	<2	<4	<2
WCC-12S		3/14/1995	18	<2	<4	53	<2	<2	<40	<2	<2	<2	2.9	<2	<2	<40	<10	<20	<2	230	<2	<2	<4	<2
WCC-12S		6/12/1995	28	<2	<4	72	<2	<2	<40	<2	<2	<2	3.2	<2	<2	<40	<10	<20	<2	330	<2	<2	<2	<2
WCC-12S		9/6/1995	32	<5	<5	60	<5	<5	<10	<5	33	<5	<5	<5	<5	<10	<5	<10	<5	300	<5	<5	<5	<5
WCC-12S		12/15/1995	10	<2	<2	44	<2	<2	<2	<2	<2	<2	2	3	<2		<2		<2	140	<2	<2	<4	<2
WCC-12S		3/1/1996	13	<5	<5	47	<5	<5	<10	<5	<5	<5	<5	<5	<5	<10	<5	<10	<5	150	<5	<5	<10	<5
WCC-12S		6/7/1996	12	<5	<5	37	<5	<5	<10	<5	<5	<5	<5	<5	<5	<10	<5		<5	140	<5	<5	<5	<5
WCC-12S		9/19/1996	15	<2	<2	48	<2	<2	<20	<2	<10	<2	2.2	2.5	<2	<20	<2	<20	<2	150	<2	<2	<2	<2
WCC-12S		12/18/1996	16	<2	<2	43	<2	<2	<20	<2	<10	<2	2	2.5	<2	<20	<2	<20	<2	150	<2	<2	<2	<2
WCC-12S		5/8/1997	16	<2.5	<2.5	47	<2.5	<2.5	<25	<2.5	<12	<2.5	<2.5	2.6	<2.5	<25	<2.5	<25	<2.5	150	<2.5	<2.5	<2.5	<2.5
WCC-12S		7/2/1997	14	<2.0	<2.0	38	<2.0	<2.0	<20	<2.0	<10	<2.0	<2.0	2.4	<2.0	<20	<2.0	<20	<2.0	130	<2.0	<2.0	<2.0	<2.0
WCC-12S	Dup	7/2/1997	14	<2.0	<2.0	38	<2.0	<2.0	<20	<2.0	<10	<2.0	<2.0	2.4	<2.0	<20	<2.0	<20	<2.0	130	<2.0	<2.0	<2.0	<2.0
WCC-12S		7/23/1997	14	<2.0	<2.0	34	<2.0	<2.0	<20	<2.0	<10	<2.0	<2.0	2.2	<2.0	<20	<2.0	<20	<2.0	140	9.2	<2.0	<2.0	<2.0
WCC-12S		8/6/1997	14	<2.0	<2.0	42	<2.0	<2.0	<20	<2.0	<10	<2.0	<2.0	2.8	<2.0	<20	<2.0	<20	<2.0	140	20	<2.0	<2.0	<2.0
WCC-12S		8/21/1997	13	<2.0	<2.5	39	<2.5	<2.5	<25	<2.0	<12	<2.5	2	2.4	<2.0	<20	<2.5	<20	<2.5	120	<2.0	<2.5	<2.5	<2.5
WCC-12S		9/4/1997	18	<2.5	<2.5	37	85	<2.5	<25	<2.5	<12	<2.5	<2.5	2.9	<2.5	<25	2.7	<25	4.7	130	20	<2.5	<2.5	<2.5
WCC-12S		9/17/1997	13	<2.5	<2.5	40	13	<2.5	<25	<2.5	<12	<2.5	<2.5	3	<2.5	<25	<2.5	<25	<2.5	150	27	<2.5	<2.5	<2.5
WCC-12S	Dup	9/17/1997			<2.5		<2.5	<2.5	<25		<12	<2.5					<2.5		<2.5			<2.5	<2.5	<2.5
WCC-12S		9/23/1998	130	<2.5	<2.5	120	130	<2.5		<2.5	<2.5	<2.5	10	3.8	<2.5	<25	<12.5	<25	3.2	600	<2.5	<2.5	<5	<2.5
WCC-12S	Dup	9/23/1998	11	<2.5		34				<2.5			<2.5	<2.5	<2.5	<25		<25		120	23			
WCC-12S		10/21/1998	110	<2.5	<2.5	120	110	<2.5		<2.5	<2.5	<2.5	9	3	<2.5		<12.5		3	530	<2.5	<2.5	<5	<2.5
WCC-12S		3/2/1999	19	<0.5	<0.5	46	19	<0.5		<0.5	<0.5	<0.5	1.9	2.5	<0.5		<2.5		0.75	140	<0.5	<0.5	<1	<0.5
WCC-12S		7/13/1999	20	<0.5	<0.5	49	20	<0.5		<0.5	<0.5	<0.5	1.9	3	<0.5		<2.5		0.63	130	<0.5	<0.5	<1	<0.5
WCC-12S		6/21/2000	24	<0.5	<0.5	47	<0.5			<0.5	<0.5	<0.5	2.8	1.9	<0.5		<2.5		1	160	<0.5	<0.5	<1.0	<0.5
WCC-12S		1/22/2001	18	<2.5	<2.5	40	<1.2	<2.5	<25	<2.5	<2.5	<1.2	2	1.4 J	<2.5	<12	<2.5	<12	<2.5	130	4.9	<2.5	<2.5	<5
DAC-P1		10/9/1989							<1,000															
DAC-P1		10/9/1989	<200	<200		<200				<200			85	<200	<200	<1,000		<1,000		17,000	<200			
DAC-P1		6/17/1992	<5	<5		<5			<30	<5			10	13	<5	<10		<10		21,000	<5			
DAC-P1		6/23/1992	<1	<1	9	4	<1	<1	<5	5	<1	4	54	71	1	<5	4	<5	13	28,000	<1	<1	<1	1
DAC-P1	Dup	6/23/1992	<1	<0.5	9	4	<1	<1	<5	5	<1	4	51	70	2	<5	4	<5	13	28,000	<1	<1	<1	1
DAC-P1		12/9/1992	<500	<500	<500	<300	<500	<500	<3,000	<500	<500	<500	<500	<500	<500	<3,000	2,000	<3,000	<500	29,000	<500	<500	<500	<500
DAC-P1		3/18/1993	<2	44	5	21	<2	<2	<10	5	<5	<5	44	68	2	<10	<10	7	10	21,000	260	<2	<2	<5
DAC-P1		6/8/1993	<100	<100	<200	<200	<100	<100	<2,000	<100	<100	<100	<100	<100	<100	<2,000	<200	<1,000	<100	28,000	130	<100	<100	<100
DAC-P1		8/25/1993	<200	<200	<400	<400	<200	<200	<4,000	<200	<200	<200	<200	<200	<200	<4,000	<400	<2,000	<200	27,000	300	<200	<200	<200
DAC-P1		11/19/1993	<20	<20	<40	<40	<20	<20	<400	<20	<20	<20	52	81	<20	<400	<100	<200	<20	24,000	<20	<20	<20	<20
DAC-P1		2/24/1994	<20	<20	<40	<40	<20	<20	<400	<20	<20	<20	47	89	<20	<400	<100	<200	<20	20,000	<20	<20	<20	<20
DAC-P1		6/13/1994	<20	<20	<40	<40	<20	<20	<400	<20	<20	<20	46	92	<20	<400	<100	<200	<20	20,000	<20	<20	<60	<20
DAC-P1		9/9/1994	<200	<200	<400	<400	<200	<200	<4000	<200	<200	<200	<200	<200	<200	<4,000	<1000	<2,000	<200	18,000	<200	<200	<600	<200
DAC-P1		12/22/1994	<200	<200	<400	<400	<200	<200	<4,000	<200	<200	<200	<200	<200	<200	<4,000	<1,000	<2,000	<200	11,000	<200	<200	<400	<200
DAC-P1		3/14/1995	<200	<200	<400	<400	<200	<200	<4,000	<200	<200	<200	<200	<200	<200	<4,000	<1,000	<2,000	<200	21,000	<200	<200	<400	<200
DAC-P1		6/13/1995	<200	<200	<400	<400	<200	<200	<4,000	<200	<200	<200	<200	<200	<200	<4,000	<1,000	<2000	<200	18,000	<200	<200	<200	<200
DAC-P1		9/7/1995	<5	<5	<5	12	<5	<5	<10	<5	<5	<5	33	89	<5	<10	<5	<10	17	13,000	53	<5	<5	<5
DAC-P1		12/16/1995	2	38	4	120	<2	<2	<2	5	<2	<2	45	130	5		<2		11	20,000	680	<2	<4	<2
DAC-P1		3/4/1996	<100	<100	<100	100	<100	<100	<200	<100	<100	<100	<100	100	<100	<200	<100	<200	<100	15,000	260	<100	<200	<100
DAC-P1	Dup	3/4/1996			<100		<100	<100	<200		<100	<100					<100		<100			<100	<200	<100
DAC-P1		6/7/1996	<50	<50	<50	190	<50	<50	<100	<50	<50	<50	<50	95	<50	<100	<50		<50	13,000	490	<50	<50	<50
DAC-P1	Dup	6/7/1996	<25	45	<25	180	<25	<25	<50	<25	<25	<25	29	95	<25	<50	<25		<25	12,000	490	<25	<25	<25
DAC-P1		9/19/1996	<250	<250	<250	350	<250	<250	<2500	<250	<1,200	<250	<250	<250	<250	<2,500	<250	<2,500	<250	15,000	740	<250	<250	<250
DAC-P1		12/19/1996	<500	<500	<500	<500	<500	<500	<5,000	<500	<2,500	<500	<500	<500	<500	<5,000	<500	<5,000	<500	15,000	610	<500	<500	<500
DAC-P1		5/9/1997	<250	<250	<250	<250	<250	<250	<2,500	<250	<1,200	<250	<250	<250	<250	<2,500	<250	<2,500	<250	15,000	<250	<250	<250	<250
DAC-P1		7/8/1997	<250	<250	<250	<250	<250	<250	<2,500	<250	<1,200	<250	<250	<250	<250	<2,500	<250	<2,500	<250	13,000	450	<250	<250	<250
DAC-P1		7/24/1997	<50	<50	<50	<50	<50	<50	<500	<50	<250	<50	<50	<50	<50	<500	<50	<500	<50	3,200	110	<50	<50	<50
DAC-P1		8/6/1997	<250	<250	<250	<250	<250	<250	<2,500	<250	<1,200	<250	<250	<250	<250	<2,500	<250	<2,500	<250	15,000	460	<250	<250	<250
DAC-P1		8/22/1997	<250	<250	<250	470	<250	<250	<2,500	<250	<1,200	<250	<250	<250	<250	<2,500	<250	<2,500	<250	17,000	1300	<250	<250	<250
DAC-P1		9/5/1997	<250	<250	<250	270	<250	<250	<2,500	<250	<1,200	<250	<250	<250	<250	<2,500	<250	<2,500	<250	15,000	810	<250	<250	<250
DAC-P1		9/18/1997	<250	<250	<250	<250	<250	<250	2,900	<250	<1,200	<250	<250	<250	<250	<2,500	<250	<2,500	<250	14,000	540	<250	<250	<250
DAC-P1		4/8/1999	<50	<50	<50	<50	<50	<50		<50	<50	<50	<50	69	<50		<250		<50	14,000	<50	<50	<100	<50
DAC-P1		7/16/1999	<125	<125	<125	<125	<125	<125		<125	<125	<125	<125	<125	<125		670		<125	18,000	<125	<125	<250	<125
DAC-P1		6/26/2000	<50	<50	<50	<50	<50	<50		<50	<50	<50	<50	79	<50			<50	<50	14,000	<50	<50	<100	<50
DAC-P1		1/18/2001	<250	<250	<250	<200	<120	<250	<250	<250	370	<120	<250	<250	<250	<1200	<250	<1200	<250	10,000	<250	<250	<250	<500
TMW-1		7/15/1998	<5	12	<5	900	<5	<5		<5	<5	<5	7.1	<5	<5		<25		<5	540	<5	<5	<10	22
TMW-1		9/22/1998	<5	5.6	<5	730	<5	<5		<5	<5	<5	5.4	<5	<5		<25		<5	410	<5	<5	<10	<5
TMW-1		10/19/1998	<2.5	4	<2.5	670	<2.5	<2.5		<2.5	<2.5	<2.5	4.7	<2.5	<2.5		<12.5		<2.5	370	<2.5	<2.5	<5	23
TMW-1		3/5/1999	<1.25	1.3	<1.25	330	<1.25	<1.25		<1.25	<1.25	<1.25	4.7	<1.25	<1.25		<6.25		<1.25	320	<1.25	<1.25	<2.5	18
TMW-1		7/15/1999	<2.5	<2.5	<2.5	600	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<12.5		<2.5	340	<2.5	<2.5	<5.0	14
TMW-1		6/23/2000	<2.5	<2.5	<2.5	340	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<13		<2.5	350	<2.5	<2.5	<5.0	19
TMW-1		1/29/2001	<5	<5	<5	140	<2.5	<5	<50	<5	<5	<2.5	4.3	<5	<5	<25	<5	<25	<5	380	5.3	<5	<5	26
TMW-2		7/15/1998	<250	6,900	<250	36,000	<250	<250		<250	<250	<250	350	710	630		<1250		<250	34,000	<250	<250	<500	<250

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Table 4

Summary of Results of Select VOC Concentrations in Groundwater - 1987 to 2001

Former C-6 Facility, Los Angeles, CA

Well	Date Sampled	1,1,-DCA	1,1,1-TCA	1,1,2-TCA	1,1-DCE	1,2-DCA	Isopropyl benzene	Acetone	Benzene	Carbon disulfide	Carbon tetra chloride	Chloro form	cis-1,2-DCE	trans-1,2-DCE	MEK (2-butanone)	Methylene chloride	MIBK	PCE	TCE	Toluene	Ethyl Benzene	Xylenes (total)	Trichloro fluoro methane
		ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
TMW-2	9/23/1998	1,500	5,600	<250	34,000	1500	<250		<250	<250	<250	290	770	650		<1250		<250	31,000	<250	<250	<500	<250
TMW-2	10/20/1998	1,600	5,100	<125	33,000	1600	<125		<125	<125	<125	270	810	700		<625		<125	32,000	<125	<125	<250	<125
TMW-2	3/6/1999	1,600	4,300	<125	39,000	1600	<125		<125	<125	<125	250	660	600		<625		<125	36,000	<125	<125	<250	<125
TMW-2	7/16/1999	1900	2700	<125	43,000	1900	<125		<125	<125	<125	280	1,000	930		670		<125	32,000	<125	<125	<250	<125
TMW-2	6/26/2000	1400	1900	<100	28,000	<100			<100	<100	<100	230	850	580		<500		<100	28,000	480	<100	<200	<100
TMW-2	2/3/2001	1400	960	<250	24,000	74 J	<250	<250	<250	<250	<120	170	1,000	510	18,000	51 J	<1200	<250	21,000	960	<250	<250	<500
TMW-3	7/31/1998	<50	<50	<50	200	<50	<50		<50	<50	<50	<50	<50	<50		<250		<50	8,100	<50	<50	<100	<50
TMW-3	9/22/1998	<100	<100	<100	150	<100	<100		<100	<100	<100	<100	<100	<100		<500		<100	12,000	<100	<100	<200	<100
TMW-3	10/20/1998	<50	<50	<50	330	<50	<50		<50	<50	<50	<50	<50	<50		<250		<50	9,900	<50	<50	<100	<50
TMW-3	3/5/1999	<50	<50	<50	210	<50	<50		<50	<50	<50	<50	<50	<50		<250		<50	8,200	<50	<50	<100	<50
TMW-3	7/15/1999	<50	<50	<50	340	<50	<50		<50	<50	<50	<50	<50	<50		<250		<50	7,800	<50	<50	<100	<50
TMW-3	6/22/2000	<10	<10	<10	96	<10			<10	<10	<10	<10	12	<10		<50		<10	3,500	<10	<10	<20	<10
TMW-3	1/29/2001	<50	<50	<50	76	<25	<50	<500	<50	<50	<25	<50	<50	<50	<250	<50	<250	<50	2,200	20 J	<50	<50	<100
TMW-4	7/14/1998	55	<25	43	1,500	<25	<25		<25	<25	<25	<25	110	66		<125		<25	2,300	<25	<25	<50	<25
TMW-4	9/22/1998	47	19	28	1,800	47	<10		<10	<10	<10	21	83	58		<50		<10	2,600	<10	<10	<20	<10
TMW-4	10/20/1998	56	22	29	2,400	56	<10		10	<50	<10	20	98	73		<50		<10	2,900	<10	<10	<20	<10
TMW-4	3/4/1999	<50	<50	<50	2,000	<50	<50		<50	<50	<50	<50	64	54		<250		<50	2,900	<50	<50	<100	<50
TMW-4	7/15/1999	42	10	10	2,500	23	<10		<10	<10	<10	30	77	64		75		<10	2,500	<10	<10	<20	<10
TMW-4	6/22/2000	22	<5.0	<5	890	15			<5	<5.0	<5	17	39	27		<25		<5	1,700	<5	<5	10	<5
TMW-4	1/29/2001	19 J	<50	<50	1,100	12 J	<50	<500	<50	<50	<25	14	29 J	21 J	<250	<50	<250	<50	2,000	<50	<50	<50	<100
TMW-5	7/14/1998	<25	<25	<25	460	<25	<25		<25	0.25	<25	<25	<25	<25		<125		<25	3,700	<25	<25	<50	<25
TMW-5	9/22/1998	<12.5	<12.5	<12.5	470	<12.5	<12.5		<12.5	<12.5	<12.5	24	<12.5	<12.5		<62.5		<12.5	3,500	<12.5	<12.5	<25	<12.5
TMW-5	10/19/1998	<25	<25	<25	530	<25	<25		<25	<25	<25	28	<25	<25		<125		<25	5,000	<25	<25	<50	<25
TMW-5	3/4/1999	<50	<50	<50	500	<50	<50		<50	<50	<50	4,500	<50	<50		<250		<50	<50	<50	<50	<100	<50
TMW-5	7/14/1999	<50	<50		710				<50			<50	<50	<50					4,300	<50			
TMW-5	7/15/1999	<2.5	<2.5	<2.5	9	<2.5	<2.5		<2.5	<2.5	<2.5	560	<2.5	<2.5		<12.5		<2.5	130	<2.5	<2.5	<2.5	<2.5
TMW-5	6/22/2000	<13	<13	<13	650	<13			<13	<13	<13	<13	<13	<13		<63		<13	4,100	<13	<13	<25	<13
TMW-5	1/23/2001	<50	<50	<50	460	<25	<50	<500	<50	<50	<25	15	<50	<50	<250	<50	<250	<50	2,900	<50	<50	<50	<100
TMW-6	7/14/1998	<2.5	<2.5	<2.5	26	<2.5	<2.5		<2.5	<2.5	<2.5	550	3.4	<2.5		<12.5		<2.5	490	<2.5	<2.5	<5.0	<2.5
TMW-6	9/22/1998	<2.5	<2.5	<2.5	11	<2.5	<2.5		<2.5	<2.5	<2.5	630	<2.5	<2.5		<12.5		<2.5	240	<2.5	<2.5	<5.0	<2.5
TMW-6	10/19/1998	<2.5	<2.5	<2.5	11	<2.5	<2.5		<2.5	<2.5	<2.5	500	<2.5	<2.5		<12.5		<2.5	210	<2.5	<2.5	<5.0	<2.5
TMW-6	3/4/1999	<2.5	<2.5	<2.5	8	<2.5	<2.5		<2.5	<2.5	<2.5	630	<2.5	<2.5		<12.5		<2.5	170	<2.5	<2.5	<5.0	<2.5
TMW-6	6/22/2000	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	100	<2.5	<2.5		13		<2.5	540	<2.5	<2.5	<5.1	<2.5
TMW-6	1/29/2001	<5	<5	<5	7	<2.5	<5	<50	<5	<5	<2.5	270	<5	<5	<25	<5	<25	<5	81	14	<5	<5	<10
TMW-7	7/14/1998	73	20	29	3,000	73	<12.5		40	<12.5	<12.5	26	120	83		<62.5		<12.5	3,500	<12.5	<12.5	<25	<12.5
TMW-7	9/22/1998	36	<12.5	17	1,700	36	<12.5		19	<12.5	<12.5	13	70	48		<62.5		<12.5	2,700	<12.5	<12.5	<25	<12.5
TMW-7	10/20/1998	44	<10	17	2,400	44	<10		23	<10	<10	14	89	65		<50		<10	3,000	<10	<10	20	<10
TMW-7	3/5/1999	41	<12.5	14	2,200	41	<12.5		16	<12.5	<12.5	13	75	54		<62.5		<12.5	2,900	<12.5	<12.5	<25	<12.5
TMW-7	7/15/1999	36	<12.5	<12.5	2,100	36	<12.5		13	<12.5	<12.5	13	69	57		110		<12.5	2,500	<12.5	<12.5	<25	<12.5
TMW-7	6/23/2000	<10	<10	<10	850	<10			<10	<10	<10	<10	34	24		<50		<10	2,000	<10	<10	<20	<10
TMW-7	1/22/2001	14 J	<25	<25	640	<12	<25	<250	<25	<25	<12	5.5	26	17 J	<120	<25	<120	<25	1,700	17 J	<25	<25	<50
TMW-8	7/15/1998	96	37	37	7,000	96	<25		62	<25	<25	38	140	120		<125		<25	5,700	<25	<25	<50	<25
TMW-8	9/22/1998	31	<12.5	<12.5	2,000	31	<12.5		23	<12.5	<12.5	14	54	40		<62.5		<12.5	2,600	<12.5	<12.5	<25	<12.5
TMW-8	10/20/1998	18	<10	<10	1,300	18	<10		13	<10	<10	<10	32	25		<50		<10	2,100	<10	<10	<20	<10
TMW-8	3/5/1999	52	<12.5	18	3,800	52	<12.5		38	<12.5	<12.5	21	93	71		<62.5		<12.5	3,900	<12.5	<12.5	<25	<12.5
TMW-8	7/15/1999	52	<12.5	13	3,500	52	<12.5		27	<12.5	<12.5	16	92	74		<62.5		<12.5	3,000	<12.5	<12.5	<25	<12.5
TMW-8	6/23/2000	45	<13	13	2,300	22			23	<13	<13	<13	81	56		<63		<13	2,900	<13	<13	<25	<13
TMW-8	1/25/2001	39 J	<50	<50	2,189	<25	<50	<500	<50	<50	<25	<50	63	51	<250	<50	<250	<50	2,500	18 J	<50	<50	<100
TMW-9	7/14/1998	<1	<1	<1	24	<1	<1		<1	<1	<1	2.9	<1			<5		2.1	290	<1	<1	<2	<1
TMW-9	9/22/1998	<1	<1	<1	14	<1	<1		<1	<1	<1	2	<1	<1		<5		2.3	250	<1	<1	<1	<1
TMW-9	10/19/1998	<2.5	<2.5	<2.5	51	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<12.5		3.5	420	<2.5	<2.5	<5	<2.5
TMW-9	3/4/1999	<5	<5	<5	110	<5	<5		<5	<5	<5	<5	<5	<5		<25		<5	760	<5	<5	<10	<5
TMW-9	7/14/1999	<5	<5	<5	290	<5	<5		<5	<5	<5	<5	<5	<5		<25		<5	1,200	<5	<5	<10	<5
TMW-9	6/23/2000	<5	<5	<5	220	<5			<5	<5.0	<5	<5	<5	<5		<25		<5	1,000	<5	<5	<10	<5
TMW-9	1/29/2001	<12	<12	<12	170	<6.2	<12	<120	<12	<12	<6.2	<12	<12	<12	<62	<12	<62	<12	850	19	<12	<12	<25
TMW-10	3/3/1999	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5		<0.5	<0.5	<0.5	4.2	<0.5	<0.5		<2.5		0.94	3.8	<0.5	<0.5	<1.0	0.51
TMW-10	7/13/1999	<0.5	<0.5	<0.5	1	<0.5	<0.5		<0.5	<0.5	<0.5	4.9	<0.5	<0.5		<2.5		1.3	4.4	<0.5	<0.5	<1.0	0.82
TMW-10	6/20/2000	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5		<0.5	<0.5	<0.5	4.7	<0.5	<0.5		<2.5		1	4.1	<0.5	<0.5	<1.0	<0.5
TMW-10	1/19/2001	<12	<12	<12	<12.5	<6.2	<12	<120	<12	<12	<6.2	3.3	<12	<12	<62	<12	<62	<12	850	13	<12	<12	<25
TMW-10	5/10/2001	<1	1.7	<1	<1	<0.5	0.22 J	5.7 J	<1	<1	<0.5	2.7	<1	<1	<5	110 E		0.94 J	3.6	<1	<1	<1	1.2 J
TMW-11	3/3/1999	<1.25	<1.25	<1.25	<1.25	99	<1.25		<1.25	<1.25	1.7	430	<1.25	<1.25		<6.25		1.9	21	<1.25	<1.25	<2.5	<1.25
TMW-11	7/13/1999	<1.25	<1.25	<1.25	2	<1.25	<1.25		<1.25	<1.25	1.7	450	<1.25	<1.25		<6.25		1.7	23	<1.25	<1.25	<2.5	<1.25
TMW-11	6/20/2000	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	740	<2.5	<2.5		<13		<2.5	47	<2.5	<2.5	<2.5	<2.5
TMW-11	1/24/2001	<10	<10	<10	<10	<5	<10	<100	<10	<10	<5	720	<10	<10	<50	<10	<50	<10	21	13	<10	<10	<20
TMW-12	3/3/1999	<10	<10	<10	20	<10	<10		<20	<10	<10	3,100	<10	<10		<50		15	700	<10	<10	<20	<10
TMW-12	7/13/1999	<10	<10	<10	32	<10	<10		<20	<10	<10	2,800	<10	<10		<50		<10	760	<10	<10	<20	<10
TMW-12	6/21/2000	<10	<10	<10	25	<10			<10	<10	<10	2,100	<10	<10		<50		13	440	<10	<10	<20	<10
TMW-12	1/22/2001	<25	<25	<25	18	<12	<25	<250	<25	<25	<12	1,500	<25	<25	<120	<25	<120	<25	310	<25	<25	<25	<50
TMW-13	3/3/1999	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5		<0.5	<0.5	4.6	31	<0.5	<0.5		<2.5		5.8	120	<0.5	<0.5	<1.0	<0.5
TMW-13	7/13/1999	<0.5	<0.5	<0.5	1	<0.5	<0.5		<0.5	<0.5	4.5	29	<0.5	<0.5		<2.5		5.6	116	<0.5	<0.5	<1.0	<0.5

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Table 4
Summary of Results of Select VOC Concentrations in Groundwater - 1987 to 2001
Former C-6 Facility, Los Angeles, CA

Well	Date Sampled	1,1,-DCA	1,1,1-TCA	1,1,2-TCA	1,1-DCE	1,2-DCA	Isopropyl benzene	Acetone	Benzene	Carbon disulfide	Carbon tetra chloride	Chloro form	cis-1,2-DCE	trans-1,2-DCE	MEK (2-butanone)	Methylene chloride	MIBK	PCE	TCE	Toluene	Ethyl Benzene	Xylenes (total)	Trichloro fluoro methane
		ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
TMW-13	6/21/2000	<0.5	<0.5	<0.5	<0.5	<0.5			<0.5	<0.5	**3**	**14**	<0.5	<0.5		<2.5		**2.9**	**97**	<0.5	<0.5	<1.0	<0.5
TMW-13	5/10/2001	<1	**2.6**	<1	<1	<1	<2	<20	<2	**0.6 J**	**1.1**	**7.1**	<1	<1	<10	**61**		<2	**64**	<1	<1	<2	<2
TMW-14	3/3/1999	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5		<0.5	<0.5	**3.8**	**4.6**	<0.5	<0.5		<2.5		**2.5**	**15**	<0.5	<0.5	<1.0	<0.5
TMW-14	7/13/1999	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5		<0.5	<0.5	**2.9**	**4.4**	<0.5	<0.5		<2.5		**1.8**	**13**	<0.5	<0.5	<1.0	<0.5
TMW-14	6/21/2000	<0.5	<0.5	<0.5	<0.5	<0.5			<0.5	<0.5	**1.8**	**5.8**	<0.5	<0.5		<2.5		**1**	**10**	**1.3**	**0.57**	**1.8**	<0.5
TMW-14	1/25/2001	<1	<1	<1	**0.92 J**	<0.5	<1	<10	<1	<1	**1.1**	**5.4**	<1	<1	<5	**0.4 J**	<5	<1	**9.2**	**16**	**0.26 J**	**1.2**	<2
TMW-15	3/3/1999	<0.5	<0.5	<0.5	**1**	<0.5	<0.5		<0.5	<0.5	<0.5	**12**	<0.5	<0.5		<2.5		<0.5	**40**	<0.5	<0.5	<1.0	<0.5
TMW-15	7/13/1999	<0.5	<0.5	<0.5	**2**	<0.5	<0.5		<0.5	<0.5	<0.5	**11**	<0.5	<0.5		<2.5		<0.5	**39**	<0.5	<0.5	<1.0	<0.5
TMW-15	6/22/2000	<0.5	<0.5	<0.5	**2**	<0.5			<0.5	<0.5	<0.5	**11**	<0.5	<0.5		<2.5		<0.5	**35**	<0.5	<0.5	**1**	<0.5
TMW-15	1/25/2001	<1	<1	<1	**0.83 J**	<0.5	<1	<10	<1	<1	<0.5	**8.7**	<1	<1	<5	**0.39 J**	<5	<1	**29**	**15**	**0.46 J**	**1.8**	<2
TMW-16	3/6/1999	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5		<0.5	<0.5	<0.5	<0.5	<0.5	<0.5		<2.5		**2.1**	**4.5**	<0.5	<0.5	<1.0	<0.5
TMW-16	7/16/1999	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5		<0.5	<0.5	<0.5	<0.5	<0.5	<0.5		<2.5		**0.98**	**2.7**	<0.5	<0.5	<1.0	<0.5
TMW-16	6/22/2000			<0.5		<0.5				<0.5	<0.5					<2.5		<0.5			<0.5	<1.0	<0.5
TMW-16	6/26/2000	<0.5	<0.5		**3**				<0.5			<0.5	<0.5	<0.5					**2.9**	**6.2**			
TMW-16	1/25/2001	<1	<1	<1	**0.29 J**	<0.5	<1	<10	<1	<1	<0.5	**0.31**	<1	<1	<5	<1	<5	**1.1**	**2.5**	**12**	**0.63 J**	**2.3**	<2
TMW-17	5/20/1999	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5		<0.5	<0.5	<0.5	**1.5**	<0.5	<0.5		<2.5		<0.5	**32**	<0.5	<0.5	<1.0	<0.5
TMW-17	7/14/1999	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5		<0.5	<0.5	<0.5	**1.6**	<0.5	<0.5		<2.5		<0.5	**32**	<0.5	<0.5	<1.0	<0.5
TMW-17	1/14/2000	<0.5	<0.5	<0.5	<0.5	<0.5			<0.5	<0.5	<0.5	**1.6**	<0.5	<0.5		<2.5		<0.5	**25**	<1.0	<0.5	<1.0	<0.5

Notes:
1,1-DCA - 1,1-Dichloroethane
1,1,1-TCA - 1,1,1-Trichloroethane
1,1,2-TCA - 1,1,2-Trichloroethane
1,1-DCE - 1,1-Dichloroethene
1,2-DCA - 1,2-Dichloroethene
cis-1,2-DCE - cis-1,2-Dichloroethene
MEK - methyl-ethyl-ketone
MIBK - Methyl isobutyl ketone
PCE - Tetrachloroethene
TCE - Trichloroethene
Dup - Duplicate
ug/L - micrograms per liter
< - less than
Bold - Detected concentrations
Blank - Sample not analyzed for compound

QA/QC: BB
Date: 10/31/02

BOE-C6-0130069

Table 5
Simulprobe Multi-Depth Groundwater Sample Elevations
Former C-6 Facility, Los Angeles, CA

Object Name	Sample Name	Collection Date and Time	Ground Elevation	Sample Depth	Sample Elevation
DDS-1-1	DDS1-1/73	5/29/2001 11:03	48.87	73	-24.13
DDS-1-1	DDS1-1/92	5/29/2001 12:30	48.87	92	-43.13
DDS-1-1	DDS1-1/117	5/29/2001 14:30	48.87	117	-68.13
DDS-1-2	DDS_1_2/73	5/31/2001 11:00	49.57	73	-23.43
DDS-1-2	DDS_1_2/90	5/31/2001 12:30	49.57	90	-40.43
DDS-1-2	DDS_1_2/115	5/31/2001 14:00	49.57	115	-65.43
DDS-1-3	DDS_1_3/74	6/1/2001 9:59	51.29	74	-22.71
DDS-1-3	DDS_1_3/91	6/1/2001 13:03	51.29	91	-39.71
DDS-1-3	DDS_1_3/116.5	6/1/2001 14:53	51.29	116.5	-65.21
DDS-1-4	DDS1_4/76	5/30/2001 9:10	50.53	76	-25.47
DDS-1-4	DDS1_4/92	5/30/2001 10:05	50.53	92	-41.47
DDS-1-4	DDS1_4/114	5/30/2001 11:01	50.53	114	-63.47
DDS-1-5	DDS_1_5/73	5/31/2001 13:55	51.36	73	-21.64
DDS-1-5	DDS_1_5/85	5/31/2001 15:30	51.36	85	-33.64
DDS-1-5	DDS_1_5/115	5/31/2001 16:46	51.36	115	-63.64
DDS-1-6	DDS_1_6/73	5/30/2001 10:08	51.38	73	-21.62
DDS-1-6	DDS_1_6/74	6/1/2001 9:30	51.38	74	-22.62
DDS-1-6	DDS_1_6/85	6/1/2001 10:17	51.38	85	-33.62
DDS-1-6	DDS_1_6/87	5/30/2001 12:22	51.38	87	-35.62
DDS-1-6	DDS_1_6/115	5/30/2001 13:54	51.38	115	-63.62
DDS-1-7	DDS_1_7/71	5/30/2001 15:43	51.57	71	-19.43
DDS-1-7	DDS_1_7/85	5/30/2001 16:20	51.57	85	-33.43
DDS-1-7	DDS_1_7/112	5/30/2001 17:20	51.57	112	-60.43
DDS-1-8	DDS_1_8/90	7/11/2001 8:25	50.84	90	-39.16
DDS-1-8	DDS_1_8/116	7/11/2001 9:35	50.84	116	-65.16
DDS-1-9	DDS_1_9/85	7/13/2001 14:18	50.39	85	-34.61
DDS-1-9	DDS_1_9/113	7/13/2001 15:33	50.39	113	-62.61
DDS-1-10	DDS_1_10/85	7/12/2001 11:18	51.50	85	-33.50
DDS-1-10	DDS_1_10/115	7/12/2001 13:25	51.50	115	-63.50
DDS-1-11	DDS_1_11/74	7/13/2001 8:45	51.05	74	-22.95
DDS-1-11	DDS_1_11/85	7/13/2001 9:27	51.05	85	-33.95
DDS-1-11	DDS_1_11/113	7/13/2001 10:35	51.05	113	-61.95
DDS-1-12	DDS_1_12/85	7/11/2001 15:00	53.46	85	-31.54
DDS-1-12	DDS_1_12/114	7/12/2001 12:10	53.46	114	-60.54
DDS-1-13	DDS_1_13/87	7/13/2001 9:25	50.51	87	-36.49
DDS-1-13	DDS_1_13/115	7/13/2001 10:28	50.51	115	-64.49
DDS-1-14	DDS_1_14/72	7/11/2001 8:33	51.50	72	-20.50
DDS-1-14	DDS_1_14/85	7/11/2001 9:21	51.50	85	-33.50
DDS-1-14	DDS_1_14/113	7/11/2001 10:57	51.50	113	-61.50
DDS-1-15	DDS_1_15/71	7/27/2001 13:30	51.50	71	-19.50
DDS-1-15	DDS_1_15/89	7/27/2001 15:00	51.50	89	-37.50
DDS-1-15	DDS_1_15/114	7/27/2001 16:10	51.50	114	-62.50

Table 5
Simulprobe Multi-Depth Groundwater Sample Elevations
Former C-6 Facility, Los Angeles, CA

Object Name	Sample Name	Collection Date and Time	Ground Elevation	Sample Depth	Sample Elevation
DDS-2-1	DDS2_1/71	6/7/2001 9:00	51.30	71	-19.70
DDS-2-1	DDS2_1/85	6/7/2001 10:05	51.30	85	-33.70
DDS-2-1	DDS2_1/95	6/7/2001 11:00	51.30	95	-43.70
DDS-2-1	DDS2_1/115	6/7/2001 13:10	51.30	115	-63.70
DDS-2-2	DDS 2_2/72	6/6/2001 8:30	50.07	72	-21.93
DDS-2-2	DDS 2_2/82	6/6/2001 9:35	50.07	82	-31.93
DDS-2-2A	DDS_2_2A/94	6/7/2001 8:38	50.07	94	-43.93
DDS-2-2	DDS 2_2/115	6/6/2001 12:07	50.07	115	-64.93
DDS-2-3	DDS2_3/77	6/5/2001 9:09	49.88	77	-27.12
DDS-2-3	DDS2_3/96	6/5/2001 10:07	49.88	96	-46.12
DDS-2-3	DDS2_3/113	6/5/2001 11:10	49.88	113	-63.12
DDS-2-4	DDS2_4/80	6/4/2001 9:16	51.39	80	-28.61
DDS-2-4	DDS2_4/96	6/4/2001 9:55	51.39	96	-44.61
DDS-2-4	DDS2_4/116	6/4/2001 12:10	51.39	116	-64.61
DDS-2-5A	DDS 2_5A/71	6/6/2001 13:09	49.65	71	-21.35
DDS-2-5A	DDS 2_5A/73	6/6/2001 14:28	49.65	73	-23.35
DDS-2-5	DDS_2_5/78	6/4/2001 9:55	49.65	78	-28.35
DDS-2-5	DDS_2_5/96	6/4/2001 10:50	49.65	96	-46.35
DDS-2-5	DDS_2_5/115	6/4/2001 11:59	49.65	115	-65.35
DDS-2-6A	DDS 2_6A/73	6/5/2001 16:55	51.31	73	-21.69
DDS-2-6	DDS_2_6/78	6/4/2001 15:10	51.31	78	-26.69
DDS-2-6A	DDS 2_6A/85	6/6/2001 8:30	51.31	85	-33.69
DDS-2-6A	DDS 2_6A/90	6/6/2001 9:32	51.31	90	-38.69
DDS-2-6	DDS_2_6/113	6/4/2001 18:22	51.31	113	-61.69
DDS-2-7	DDS_2_7/78	7/9/2001 15:25	51.50	78	-26.50
DDS-2-7	DDS_2_7/96	7/10/2001 7:40	51.50	96	-44.50
DDS-2-7	DDS_2_7/115	7/10/2001 8:30	51.50	115	-63.50
DDS-2-8	DDS_2_8/70	7/11/2001 15:05	47.06	70	-22.94
DDS-2-8	DDS_2_8/91	7/11/2001 16:16	47.06	91	-43.94
DDS-2-8	DDS_2_8/116	7/11/2001 18:44	47.06	116	-68.94
DDS-2-9	DDS_2_9_74	7/9/2001 11:20	51.50	74	-22.50
DDS-2-9	DDS_2_9_96.5	7/9/2001 12:50	51.50	96.5	-45.00
DDS-2-10	DDS_2_10/73	7/10/2001 12:08	51.50	73	-21.50
DDS-2-10	DDS_2_10/96	7/10/2001 13:30	51.50	96	-44.50
DDS-2-10	DDS_2_10/116	7/10/2001 14:55	51.50	116	-64.50
DDS-2-11	DDS_2_11/72	7/9/2001 11:57	51.50	72	-20.50
DDS-2-11	DDS_2_11/86	7/9/2001 12:46	51.50	86	-34.50
DDS-2-11	DDS_2_11/115	7/9/2001 13:46	51.50	115	-63.50
DDS-2-12	DDS_2_12/77	7/10/2001 8:15	51.50	77	-25.50
DDS-2-12A	DDS_2_12A/92	7/10/2001 13:50	51.50	92	-40.50
DDS-2-13	DDS_2_13/75	7/26/2001 8:03	51.50	75	-23.50
DDS-2-13	DDS_2_13/89	7/26/2001 9:20	51.50	89	-37.50
DDS-2-13	DDS_2_13/116	7/26/2001 11:20	51.50	116	-64.50

Table 5
Simulprobe Multi-Depth Groundwater Sample Elevations
Former C-6 Facility, Los Angeles, CA

Object Name	Sample Name	Collection Date and Time	Ground Elevation	Sample Depth	Sample Elevation
DDS-2-14	DDS_2_14/69	7/28/2001 18:40	51.50	69	-17.50
DDS-2-14	DDS_2_14/86.5	7/29/2001 8:55	51.50	86.5	-35.00
DDS-2-14	DDS_2_14/111.5	7/29/2001 22:50	51.50	111.5	-60.00
DDS-2-15	DDS_2_15/72.5	7/28/2001 9:10	51.50	72.5	-21.00
DDS-2-15	DDS_2_15/91.5	7/28/2001 13:45	51.50	91.5	-40.00
DDS-2-15	DDS_2_15/116	7/28/2001 14:50	51.50	116	-64.50
DDS-2-16A	DDS_2_16A/71	7/25/2001 9:57	51.50	71	-19.50
DDS-2-16A	DDS_2_16A/91	7/25/2001 10:59	51.50	91	-39.50
DDS-2-16A	DDS_2_16A/117	7/25/2001 13:15	51.50	117	-65.50
DDS-2-17	DDS_2_17/72	7/26/2001 7:50	51.50	72	-20.50
DDS-2-17	DDS_2_17/91	7/26/2001 8:40	51.50	91	-39.50
DDS-2-17	DDS_2_17/116	7/26/2001 9:45	51.50	116	-64.50
DDS-2-18	DDS_2_18/73.5	7/26/2001 14:55	51.50	73.5	-22.00
DDS-2-18	DDS_2_18/90	7/26/2001 15:55	51.50	90	-38.50
DDS-2-18	DDS_2_18/115	7/26/2001 17:15	51.50	115	-63.50
DDS-2-19	DDS_2_19/73	7/27/2001 14:00	51.50	73	-21.50
DDS-2-19	DDS_2_19/92	7/27/2001 14:53	51.50	92	-40.50
DDS-2-19	DDS_2_19/113	7/27/2001 16:04	51.50	113	-61.50
DDS-2-20	DDS_2_20/73	7/30/2001 12:05	51.50	73	-21.50
DDS-2-20	DDS_2_20/89	7/30/2001 13:43	51.50	89	-37.50
DDS-2-20	DDS_2_20/111	7/30/2001 15:07	51.50	111	-59.50
DDS-2-21	DDS_2_21/69.8	7/25/2001 9:40	51.50	69.8	-18.30
DDS-2-21	DDS_2_21/86.8	7/25/2001 10:45	51.50	86.8	-35.30
DDS-2-21	DDS_2_21/110.8	7/25/2001 12:00	51.50	110.8	-59.30
DDS_2_22	DDS_2_22/72	9/28/2001 13:00	49.00	72	-23.00
DDS_2_22	DDS_2_22/94	9/28/2001 14:38	49.00	94	-45.00
DDS_2_22	DDS_2_22/120	9/28/2001 16:28	49.00	120	-71.00
DDS_2_23	DDS_2_23/71	9/25/2001 8:20	51.10	71	-19.90
DDS_2_23	DDS_2_23/95	9/25/2001 10:25	51.10	95	-43.90
DDS_2_23	DDS_2_23/120	9/25/2001 11:55	51.10	120	-68.90
DDS_2_24	DDS_2_24/75	9/26/2001 7:55	55.10	75	-19.90
DDS_2_24	DDS_2_24/96	9/26/2001 8:55	55.10	96	-40.90
DDS_2_24	DDS_2_24/121	9/26/2001 10:05	55.10	121	-65.90
DDS_2_25	DDS_2_25/78	9/27/2001 14:23	55.50	78	-22.50
DDS_2_25	DDS_2_25/99	9/27/2001 15:48	55.50	99	-43.50
DDS_2_25	DDS_2_25/126	9/28/2001 8:55	55.50	126	-70.50
DDS_2_26	DDDS_2_26/72	9/26/2001 16:25	53.40	72	-18.60
DDS_2_26	DDS_2_26/94	9/27/2001 7:55	53.40	94	-40.60
DDS_2_26	DDS_2_26/120	9/27/2001 9:00	53.40	120	-66.60
DDS-2-27	DDS_2_27_94	5/30/2002 0:00	56.28	94	-37.72
DDS-2-27	DDS_2_27_122	5/30/2002 0:00	56.28	122	-65.72
DDS-2-28	DDS_2_28_93	5/29/2002 0:00	54.24	93	-38.76
DDS-2-28	DDS_2_28_120	5/29/2002 0:00	54.24	120	-65.76
DDS-2-29	DDS-2-29-90	5/28/2002 0:00	48.79	90	-41.21

Table 5
Simulprobe Multi-Depth Groundwater Sample Elevations
Former C-6 Facility, Los Angeles, CA

Object Name	Sample Name	Collection Date and Time	Ground Elevation	Sample Depth	Sample Elevation
DDS-2-29	DDS-2-29-130	5/28/2002 0:00	48.79	130	-81.21

QA/QC: BB
Date: 10/31/02

Table 6
Building 1/36 Area - Simulprobe Multi-Depth Groundwater Sample Results - VOCs
Former C-6 Facility, Los Angeles, CA

bject Name	Sample Name	Collection Date_Time	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dibromoethane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene	2,2-Dichloropropane	2-Butanone	2-Chloroethyl vinyl ether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Methyl-2-pentanone	Acetone	Acrolein	Acrylonitrile	Benzene	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chloroethane	Chloroform
DDS-1-1	DDS1-1/73	5/29/2001 11:03	<12	<12	<12	<12	**7.2J**	**1000**	<12	<12	<12	<12	<12	<25	<12	<12	<6.2	<12	<12	<12	<12	**47J**	<62	<12	<62	<12	<62	<120	<250	<250	<12	<12	<12	<12	<12	<25	<12	<6.2	<12	<25	<12
DDS-1-1	DDS1-1/92	5/29/2001 12:30	<5	**12**	<5	<5	**5.6**	**240**	<5	<5	<5	<5	<5	<10	<5	<5	<2.5	<5	<5	<5	<5	<25	<25	<5	<25	<5	<25	<50	<100	<100	<5	<5	<5	<5	<5	<10	**3.5J**	<2.5	<5	<10	**1.4J**
DDS-1-1	DDS1-1/117	5/29/2001 14:30	<5	**11**	<5	<5	**4J**	**200**	<5	<5	<5	<5	<5	<10	<5	<5	<2.5	<5	<5	<5	<5	<25	<25	<5	<25	<5	<25	<50	<100	<100	<5	<5	<5	<5	<5	<10	<5	<2.5	<5	<10	<5
DDS-1-2	DDS_1_2/73	5/31/2001 11:00	<1000	**10000**	<1000	<1000	**1600**	**11000**	<1000	<1000	<1000	<1000	<1000	<2000	<1000	<1000	**300J**	<1000	<1000	<1000	<1000	**280000**	<5000	<1000	<5000	<1000	<5000	**32000**	<20000	<20000	<1000	<1000	<1000	<1000	<1000	<2000	<1000	<500	<1000	<2000	<1000
DDS-1-2	DDS_1_2/90	5/31/2001 12:30	<500	**22000**	<500	<500	**1200**	**3500**	<500	<500	<500	<500	<500	<1000	<500	<500	<250	<500	<500	<500	<500	**93000**	<2500	<500	<2500	<500	<2500	**5800**	<10000	<10000	<500	<500	<500	<500	<500	<1000	<500	<250	<500	<1000	<500
DDS-1-2	DDS_1_2/115	5/31/2001 14:00	<500	**11000**	<500	<500	**620**	**1700**	<500	<500	<500	<500	<500	<1000	<500	<500	<250	<500	<500	<500	<500	**43000**	<2500	<500	<2500	<500	<2500	<5000	<10000	<10000	<500	<500	<500	<500	<500	<1000	<500	<250	<500	<1000	<500
DDS-1-3	DDS_1_3/74	6/1/2001 9:59	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	**9.5**	<5	<1	<5	<1	<5	**8.4J**	<20	<20	<1	<1	<1	<1	<1	<2	<1	<0.5	<1	<2	<1
DDS-1-3	DDS_1_3/91	6/1/2001 13:03	<250	**51J**	<250	<250	<250	**6600**	<250	<250	<250	<250	<250	<500	<250	<250	<120	<250	<250	<250	<250	<1200	<1200	<250	<1200	<250	<1200	<2500	<5000	<5000	<250	<250	<250	<250	<250	<500	<250	<120	<250	<500	<250
DDS-1-3	DS_1_3/116.5	6/1/2001 14:53	<12	<12	<12	<12	**3J**	**340**	<12	<12	<12	<12	<12	<25	<12	<12	<6.2	<12	<12	<12	<12	<62	<62	<12	<62	<12	<62	<120	<250	<250	<12	<12	<12	<12	<12	<25	**19**	<6.2	<12	<25	<12
DDS-1-4	DDS1_4/76	5/30/2001 9:10	<50	<50	<50	<50	**20J**	**2500**	<50	<50	<50	<50	<50	<100	<50	<50	<25	<50	<50	<50	<50	<250	<250	<50	<250	<50	<250	<500	<1000	<1000	**20J**	<50	<50	<50	<50	<100	**35J**	<25	<50	<100	**12J**
DDS-1-4	DDS1_4/92	5/30/2001 10:05	<12	<12	<12	<12	**12**	**950**	<12	<12	<12	<12	<12	<25	<12	<12	<6.2	<12	<12	<12	<12	<62	<62	<12	<62	<12	<62	<120	<250	<250	**4.7J**	<12	<12	<12	<12	<25	**4.1J**	<6.2	<12	<25	**5.2J**
DDS-1-4	DDS1_4/114	5/30/2001 11:01	<1000	**1200**	<1000	<1000	<1000	**15000**	<1000	<1000	<1000	<1000	<1000	<2000	<1000	<1000	<500	<1000	<1000	<1000	<1000	**21000**	<5000	<1000	<5000	<1000	**22000**	<10000	<20000	<20000	<1000	<1000	<1000	<1000	<1000	<2000	<1000	<500	<1000	<2000	<1000
DDS-1-5	DDS_1_5/73	5/31/2001 13:55	<250	**120J**	<250	<250	**300**	**11000**	<250	<250	<250	<250	<250	<500	<250	<250	<120	<250	<250	<250	<250	<1200	<1200	<250	<1200	<250	<1200	<2500	<5000	<5000	<250	<250	<250	<250	<250	<500	<250	<120	<250	<500	<250
DDS-1-5	DDS_1_5/85	5/31/2001 15:30	<25	<25	<25	<25	**21J**	**1000**	<25	<25	<25	<25	<25	<50	<25	<25	<12	<25	<25	<25	<25	<120	<120	<25	<120	<25	<120	<250	<500	<500	<25	<25	<25	<25	<25	<50	**10J**	<12	<25	<50	<25
DDS-1-5	DDS_1_5/115	5/31/2001 16:46	<5	**2.3J**	<5	<5	**1J**	**130**	<5	<5	<5	<5	<5	<10	<5	<5	<2.5	<5	<5	<5	<5	<25	<25	<5	<25	<5	<25	<50	<100	<100	<5	<5	<5	<5	<5	<10	**5.7**	<2.5	<5	<10	<5
DDS-1-6	DDS_1_6/73	5/30/2001 10:08	<50	<50	<50	<50	<50	**1100**	<50	<50	<50	<50	<50	<100	<50	<50	<25	<50	<50	<50	<50	<250	<250	<50	<250	<50	<250	<500	<1000	<1000	<50	<50	<50	<50	<50	<100	<50	<25	<50	<100	<50
DDS-1-6	DDS 1 6/74	6/1/2001 9:30	<50	<50	<50	<50	<50	**840**	<50	<50	<50	<50	<50	<100	<50	<50	<25	<50	<50	<50	<50	<250	<250	<50	<250	<50	<250	<500	<1000	<1000	<50	<50	<50	<50	<50	<100	<50	<25	<50	<100	<50
DDS-1-6	DDS_1_6/85	6/1/2001 10:17	<1	<1	<1	<1	<1	**23**	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	<1	<2	<1	<0.5	<1	<2	**0.85J**
DDS-1-6	DDS_1_6/87	5/30/2001 12:22	<2.5	**0.62J**	<2.5	<2.5	**0.84J**	**72**	<2.5	<2.5	<2.5	<2.5	**1.5J**	<5	<2.5	<2.5	<1.2	**0.8J**	<2.5	<2.5	<2.5	<12	<12	<2.5	<12	<2.5	<12	<25	<50	<50	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<1.2	<2.5	<5	**1.2J**
DDS-1-6	DDS_1_6/115	5/30/2001 13:54	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	**6.2**	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	<1	<2	**14**	<0.5	<1	<2	<1
DDS-1-7	DDS_1_7/71	5/30/2001 15:43	<1000	**910J**	<1000	<1000	**380J**	**14000**	<1000	<1000	<1000	<1000	<1000	<2000	<1000	<1000	<500	<1000	<1000	<1000	<1000	**180000**	<5000	<1000	<5000	<1000	**25000**	<10000	<20000	<20000	<1000	<1000	<1000	<1000	<1000	<2000	<1000	<500	<1000	<2000	<1000
DDS-1-7	DDS_1_7/85	5/30/2001 16:20	<250	**110J**	<250	**100J**	**100J**	**6000**	<250	<250	<250	<250	<250	<500	<250	<250	**120**	<250	<250	<250	<250	**55000**	<1200	<250	<1200	<250	**20000**	<2500	<5000	<5000	<250	<250	<250	<250	<250	<500	**110J**	<120	<250	<500	<250
DDS-1-7	DDS_1_7/112	5/30/2001 17:20	<25	**21J**	<25	**21J**	**18J**	**630**	<25	<25	<25	<25	<25	<50	<25	<25	**20**	<25	<25	<25	<25	<120	<120	<25	<120	<25	**2400**	**180J**	<500	<500	<25	<25	<25	<25	<25	<50	**10J**	<12	<25	<50	<25
DDS-1-8	DDS_1_8/90	7/11/2001 8:25	<1	**0.54J**	<1	<1	<1	**8.5**	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	<1	<2	**0.71J**	<0.5	<1	<2	**1.7**
DDS-1-8	DDS_1_8/116	7/11/2001 9:35	<1	<1	<1	<1	<1	**5.8**	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	<1	<2	**82**	<0.5	<1	<2	**0.87J**
DDS-1-9	DDS_1_9/85	7/13/2001 14:18	<1	**95**	<1	<1	**14**	**480**	<1	<1	<1	<1	**26**	<2	<1	<1	<0.5	**8.4**	<1	<1	<1	<5	<5	<1	<5	<1	**32**	<10	<20	<20	**7.1**	<1	<1	<1	<1	<2	**0.42J**	<0.5	<1	<2	**3.3**
DDS-1-9	DDS_1_9/113	7/13/2001 15:33	<1	**170**	<1	<1	**16**	**450**	<1	<1	<1	<1	**16**	<2	<1	<1	<0.5	**4.6**	<1	<1	<1	<5	<5	<1	<5	<1	**41**	<10	<20	<20	**7**	<1	<1	<1	<1	<2	**8.3**	<0.5	<1	<2	**3.2**
DDS-1-10	DDS_1_10/85	7/12/2001 11:18	<1	<1	<1	<1	<1	**20**	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	<1	<2	**0.35J**	<0.5	<1	<2	**<1**
DDS-1-10	DDS_1_10/115	7/12/2001 13:25	<2	<2	<2	**4**	**2.5**	**490**	<2	<2	<2	<2	<2	<4	<2	<2	**2.5**	<2	<2	<2	<2	<10	<10	<2	<10	<2	<10	<20	<40	<40	**1.1J**	<2	<2	<2	<2	<4	**48**	<1	<2	<4	**0.62J**
DDS-1-11	DDS_1_11/74	7/13/2001 8:45	<1	<1	<1	**4.2**	**1.9**	**430**	<1	<1	<1	<1	<1	<2	<1	<1	**0.87**	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	**0.91J**	<1	<1	<1	<1	<2	**1.4**	<0.5	<1	<2	**1.1**
DDS-1-11	DDS_1_11/85	7/13/2001 9:27	<1	<1	<1	**0.48J**	**0.27J**	**47**	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	<1	<2	**5.5**	<0.5	<1	<2	**<1**
DDS-1-11	DDS_1_11/113	7/13/2001 10:35	<5	**8.3**	<5	**24**	**11**	**1900**	<5	<5	<5	<5	<5	<10	<5	<5	**17**	<5	<5	<5	<5	<25	<25	<5	<25	<5	<25	<50	<100	<100	**4.7J**	<5	<5	<5	<5	<10	**40**	<2.5	<5	<10	**3.1J**
DDS-1-12	DDS_1_12/85	7/11/2001 15:00	<1	**1**	<1	<1	<1	**4.8**	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	<1	<2	**59**	<0.5	<1	<2	**0.53J**
DDS-1-12	DDS_1_12/114	7/12/2001 12:10	<1	<1	<1	<1	**0.44J**	**3.1**	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	<1	<2	**5.4**	<0.5	<1	<2	**0.81J**
DDS-1-13	DDS_1_13/87	7/13/2001 9:25	<1	<1	<1	**0.32J**	**2.5**	**52**	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	<1	<2	**1.7**	<0.5	<1	<2	**0.84J**
DDS-1-13	DDS_1_13/115	7/13/2001 10:28	<5	<5	<5	**16**	**19**	**1700**	<5	<5	<5	<5	<5	<10	<5	<5	**15**	<5	<5	<5	<5	<25	<25	<5	<25	<5	<25	<50	<100	<100	**8.7**	<5	<5	<5	<5	<10	<5	<2.5	<5	<10	**4.6J**
DDS-1-14	DDS_1_14/72	7/11/2001 8:33	<250	**1500**	<250	**260**	**370**	**30000**	<250	<250	<250	<250	<250	<500	<250	<250	**270**	<250	<250	<250	<250	**150000**	<1200	<250	<1200	<250	**65000**	<2500	<5000	<5000	**190J**	<250	<250	<250	<250	<500	<250	<120	<250	<500	**84J**
DDS-1-14	DDS_1_14/85	7/11/2001 9:21	<20	**140**	<20	**60**	**53**	**3600**	<20	<20	<20	<20	<20	<40	<20	<20	**56**	<20	<20	<20	<20	**9400**	<100	<20	<100	<20	**8300**	<200	<400	<400	**23**	<20	<20	<20	<20	<40	<20	<10	<20	<40	**12J**
DDS-1-14	DDS_1_14/113	7/11/2001 10:57	<5	**28**	<5	**13**	**11**	**490**	<5	<5	<5	<5	<5	<10	<5	<5	**12**	<5	<5	<5	<5	**3700**	<25	<5	<25	<5	**2600**	<50	<100	<100	**5**	<5	<5	<5	<5	<10	<5	<2.5	<5	<10	**2.6J**
DDS-1-15	DDS_1_15/71	7/27/2001 13:30	<25	<25	<25	**52**	**97**	**6800**	<25	<25	<25	<25	<25	<50	<25	<25	**55**	<25	<25	<25	<25	<120	<120	<25	<120	<25	<120	<250	<500	<500	**70**	<25	<25	<25	<25	<50	<25	<12	<25	<50	**23J**
DDS-1-15	DDS_1_15/89	7/27/2001 15:00	<10	<10	<10	**33**	**46**	**2300**	<10	<10	<10	<10	<10	<20	<10	<10	**34**	<10	<10	<10	<10	<50	<50	<10	<50	<10	<50	<100	<200	<200	**21**	<10	<10	<10	<10	<20	**5.4J**	<5	<10	<20	**10**
DDS-1-15	DDS_1_15/114	7/27/2001 16:10	<1	<1	<1	**5**	**7.4**	**360**	<1	<1	<1	<1	<1	<2	<1	<1	**5.5**	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	**3.4**	<1	<1	<1	<1	<2	<1	<0.5	<1	<2	**2.2**

NOTES:
Samples analyzed by EPA Method 8260B
Results reported in micrograms per liter (mg/l).
< - Less than
Bold - Detected concentrations

BOE-C6-0130074

Table 7
Building 2 Area - Simulprobe Multi-Depth Groundwater Sample Results - VOCs
Former C-6 Facility, Los Angeles, CA

Object Name	Sample Name	Collection Date_Time	Chloromethane	cis-1,2-Dichloroethene	Dibromochloro-methane	Dichlorodifluoro-methane	Ethylbenzene	Hexachloro-butadiene	Iodomethane	Isopropyl ether	Isopropylbenzene	Methyl tert-butyl ether	Methylene chloride	n-Butylbenzene	n-Propylbenzene	p-Isopropyltoluene	sec-Butylbenzene	Styrene	t-Butanol	Tert-amyl methyl ether	Tert-butyl ethyl ether	tert-Butylbenzene	Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Trichlorofluoro-methane	Vinyl acetate	Vinyl chloride	Xylenes (total)
DDS-2-1	DDS2_1/71	6/7/2001 9:00	<10	<5	<5	<5	**0.32J**	<5	<10	<10	<5	<5	<5	<5	<5	<5	<5	<5	<120	<10	<10	<5	<5	<50	**35**	<5	**360**	<10	<25	<2.5	**3.2J**
DDS-2-1	DDS2_1/85	6/7/2001 10:05	<2	**0.3J**	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	<1	<10	**1.3**	<1	**72**	<2	<5	<0.5	<1
DDS-2-1	DDS2_1/95	6/7/2001 11:00	<2	**0.31J**	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	<1	<10	**1.4**	<1	**90**	<2	<5	<0.5	<1
DDS-2-1	DDS2_1/115	6/7/2001 13:10	<2	<1	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	<1	<10	**2.2**	<1	**22**	<2	<5	<0.5	<1
DDS-2-2	DDS 2_2/72	6/6/2001 8:30	<100	<50	<50	<50	<50	<50	<100	<100	<50	<50	<50	<50	<50	<50	<50	<50	<1200	<100	<100	<50	<50	<500	**51**	<50	**3600**	<100	<250	<25	<50
DDS-2-2	DDS 2_2/82	6/6/2001 9:35	<20	<10	<10	<10	<10	<10	<20	<20	<10	<10	<10	<10	<10	<10	<10	<10	<250	<20	<20	<10	<10	<100	**4.4J**	<10	**580**	<20	<50	<5	<10
DDS-2-2A	DDS_2_2A/94	6/7/2001 8:38	<5	**3.7**	<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<62	<5	<5	<2.5	<2.5	<25	<2.5	<2.5	**230**	<5	<12	<1.2	<2.5
DDS-2-2	DDS 2_2/115	6/6/2001 12:07	<4	**0.85J**	<2	<2	<2	<2	<4	<4	<2	<2	<2	<2	<2	<2	<2	<2	<50	<4	<4	<2	<2	<20	**28**	<2	**110**	<4	<10	<1	**3.4**
DDS-2-3	DDS2_3/77	6/5/2001 9:09	<100	<50	<50	<50	<50	<50	<100	<100	<50	<50	<50	<50	<50	<50	<50	<50	<1200	<100	<100	<50	<50	<500	<50	<50	**3200**	<100	<250	<25	<50
DDS-2-3	DDS2_3/96	6/5/2001 10:07	<25	<12	<12	<12	<12	<12	<25	<25	<12	<12	<12	<12	<12	<12	<12	<12	<310	<25	<25	<12	<12	<120	**7.2J**	<12	**490**	<25	<62	<6.2	<12
DDS-2-3	DDS2_3/113	6/5/2001 11:10	<50	<25	<25	<25	<25	<25	<50	<50	<25	<25	<25	<25	<25	<25	<25	<25	<620	<50	<50	<25	<25	<250	**410**	<25	**1100**	<50	<120	<12	25
DDS-2-4	DDS2_4/80	6/4/2001 9:16	<25	<12	<12	<12	<12	<12	<25	<25	<12	<12	<12	<12	<12	<12	<12	<12	<310	<25	<25	<12	<12	<120	**4.8J**	<12	**610**	<25	<62	<6.2	<12
DDS-2-4	DDS2_4/96	6/4/2001 9:55	<25	<12	<12	<12	<12	<12	<25	<25	<12	<12	<12	<12	<12	<12	<12	<12	<310	<25	<25	<12	<12	<120	**89**	<12	**750**	<25	<62	<6.2	<12
DDS-2-4	DDS2_4/116	6/4/2001 12:10	<50	<25	<25	<25	<25	<25	<50	<50	<25	<25	<25	<25	<25	<25	<25	<25	<620	<50	<50	<25	<25	<250	**29**	<25	**1300**	<50	<120	<12	<25
DDS-2-5A	DDS 2_5A/71	6/6/2001 13:09	<100	<50	<50	<50	<50	<50	<100	<100	<50	<50	<50	<50	<50	<50	<50	<50	<1200	<100	<100	<50	<50	<500	<50	<50	**2800**	<100	<250	<25	<50
DDS-2-5A	DDS 2_5A/73	6/6/2001 14:28	<500	<250	<250	<250	<250	<250	<500	<500	<250	<250	<250	<250	<250	<250	<250	<250	<6200	<500	<500	<250	<250	<2500	<250	<250	**13000**	<500	<1200	<120	<250
DDS-2-5	DDS_2_5/78	6/4/2001 9:55	<500	<250	<250	<250	<250	<250	<500	<500	<250	<250	<250	<250	<250	<250	<250	<250	<6200	<500	<500	<250	<250	<2500	<250	<250	**8200**	<500	<1200	<120	<250
DDS-2-5	DDS_2_5/96	6/4/2001 10:50	<100	<50	<50	<50	<50	<50	<100	<100	<50	<50	<50	<50	<50	<50	<50	<50	<1200	<100	<100	<50	<50	<500	<50	<50	**1400**	<100	<250	<25	<50
DDS-2-5	DDS_2_5/115	6/4/2001 11:59	<50	<25	<25	<25	<25	<25	<50	<50	<25	<25	<25	<25	<25	<25	<25	<25	<620	<50	<50	<25	<25	<250	<25	<25	**980**	<50	<120	<12	<25
DDS-2-6A	DDS 2_6A/73	6/5/2001 16:55	<25	<12	<12	<12	<12	<12	<25	<25	<12	<12	<12	<12	<12	<12	<12	<12	<310	<25	<25	<12	<12	<120	<12	<12	**910**	<25	<62	<6.2	<12
DDS-2-6	DDS_2_6/78	6/4/2001 15:10	<10	<5	<5	<5	<5	<5	<10	<10	<5	<5	<5	<5	<5	<5	<5	<5	<120	<10	<10	<5	<5	<50	<5	<5	**310**	<10	<25	<2.5	<5
DDS-2-6A	DDS 2_6A/85	6/6/2001 8:30	<10	<5	<5	<5	<5	<5	<10	<10	<5	<5	<5	<5	<5	<5	<5	<5	<120	<10	<10	<5	<5	<50	<5	<5	**350**	<10	<25	<2.5	<5
DDS-2-6A	DDS 2_6A/90	6/6/2001 9:32	<4	<2	<2	<2	<2	<2	<4	<4	<2	<2	<2	<2	<2	<2	<2	<2	<50	<4	<4	<2	<2	<20	<2	<2	**130**	<4	<10	<1	<2
DDS-2-6	DDS_2_6/113	6/4/2001 18:22	<4	<2	<2	<2	<2	<2	<4	<4	<2	<2	<2	<2	<2	<2	<2	<2	<50	<4	<4	<2	<2	<20	<2	<2	**80**	<4	<10	<1	<2
DDS-2-7	DDS_2_7/78	7/9/2001 15:25	<40	<20	<20	<20	<20	<20	<40	<40	<20	<20	<20	<20	<20	<20	<20	<20	<500	<40	<40	<20	<20	<200	<20	<20	**8800**	<40	<100	<10	<20
DDS-2-7	DDS_2_7/96	7/10/2001 7:40	<4	<2	<2	<2	<2	<2	<4	<4	<2	<2	<2	<2	<2	<2	<2	<2	<50	<4	<4	<2	<2	<20	<2	<2	**820**	<4	<10	<1	<2
DDS-2-7	DDS_2_7/115	7/10/2001 8:30	<2	<1	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	<1	<10	<1	<1	**290**	<2	<5	<0.5	<1
DDS-2-8	DDS_2_8/70	7/11/2001 15:05	<40	<20	<20	<20	<20	<20	<40	<40	<20	<20	<20	<20	<20	<20	<20	<20	<500	<40	<40	<20	<20	<200	<20	<20	**7000**	<40	<100	<10	<20
DDS-2-8	DDS_2_8/91	7/11/2001 16:16	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<62	<5	<5	<2.5	<2.5	<25	<2.5	<2.5	**750**	<5	<12	<1.2	<2.5
DDS-2-8	DDS_2_8/116	7/11/2001 18:44	<4	<2	<2	<2	<2	<2	<4	<4	<2	<2	<2	<2	<2	<2	<2	<2	<50	<4	<4	<2	<2	<20	<2	<2	**470**	<4	<10	<1	<2
DDS-2-9	DDS_2_9_74	7/9/2001 11:20	<2	<1	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	**1.5**	<10	<1	<1	**440**	<2	<5	<0.5	<1
DDS-2-9	DDS_2_9_96.5	7/9/2001 12:50	<20	<10	<10	<10	<10	<10	<20	<20	<10	<10	<10	<10	<10	<10	<10	<10	<250	<20	<20	<10	<10	<100	<10	<10	**3900**	<20	<50	<5	<10
DDS-2-10	DDS_2_10/73	7/10/2001 12:08	<10	<5	<5	<5	<5	<5	<10	<10	<5	<5	<5	<5	<5	<5	<5	<5	<120	<10	<10	<5	<5	<50	<5	<5	**1800**	<10	<25	<2.5	<5
DDS-2-10	DDS_2_10/96	7/10/2001 13:30	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<62	<5	<5	<2.5	<2.5	<25	<2.5	<2.5	**1400**	<5	<12	<1.2	<2.5
DDS-2-10	DDS_2_10/116	7/10/2001 14:55	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<62	<5	<5	<2.5	<2.5	<25	<2.5	<2.5	**1200**	<5	<12	<1.2	<2.5
DDS-2-11	DDS_2_11/72	7/9/2001 11:57	<40	<20	<20	<20	<20	<20	<40	<40	<20	<20	<20	<20	<20	<20	<20	<20	<500	<40	<40	<20	<20	<200	<20	<20	**8200**	<40	<100	<10	<20
DDS-2-11	DDS_2_11/86	7/9/2001 12:46	<10	<5	<5	<5	<5	<5	<10	<10	<5	<5	<5	<5	<5	<5	<5	<5	<120	<10	<10	<5	<5	<50	<5	<5	**1400**	<10	<25	<2.5	<5
DDS-2-11	DDS_2_11/115	7/9/2001 13:46	<10	<5	<5	<5	<5	<5	<10	<10	<5	<5	<5	<5	<5	<5	<5	<5	<120	<10	<10	<5	<5	<50	<5	<5	**1300**	<10	<25	<2.5	<5
DDS-2-12	DDS_2_12/77	7/10/2001 8:15	<20	**4.2J**	<10	<10	<10	<10	<20	<20	<10	<10	<10	<10	<10	<10	<10	<10	<250	<20	<20	<10	<10	<100	<10	<10	**3400**	<20	<50	<5	<10
DDS-2-12A	DDS_2_12A/92	7/10/2001 13:50	<2	**0.34J**	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	<1	<10	<1	<1	**350**	<2	<5	<0.5	<1
DDS-2-13	DDS_2_13/75	7/26/2001 8:03	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<62	<5	<5	<2.5	<2.5	<25	<2.5	<2.5	**1200**	<5	<12	<1.2	<2.5
DDS-2-13	DDS_2_13/89	7/26/2001 9:20	<2	<1	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	<1	<10	<1	<1	**32**	<2	<5	<0.5	<1
DDS-2-13	DDS_2_13/116	7/26/2001 11:20	<2	<1	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	<1	<10	<1	<1	**15**	<2	<5	<0.5	<1
DDS-2-14	DDS_2_14/69	7/28/2001 18:40	<10	<5	<5	<5	<5	<5	<10	<10	<5	<5	<5	<5	<5	<5	<5	<5	<120	<10	<10	<5	<5	<50	<5	<5	**2100**	<10	<25	<2.5	<5
DDS-2-14	DDS_2_14/86.5	7/29/2001 8:55	<2	<1	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	<1	<10	<1	<1	**160**	<2	<5	<0.5	<1
DDS-2-14	DDS_2_14/111.5	7/29/2001 22:50	<10	<5	<5	<5	<5	<5	<10	<10	<5	<5	<5	<5	<5	<5	<5	<5	<120	<10	<10	<5	<5	<50	<5	<5	**2300**	<10	<25	<2.5	<5
DDS-2-15	DDS_2_15/72.5	7/28/2001 9:10	<4	<2	<2	<2	<2	<2	<4	<4	<2	<2	<2	<2	<2	<2	<2	<2	<50	<4	<4	<2	<2	<20	<2	<2	**13**	<4	<10	<1	<2
DDS-2-15	DDS_2_15/91.5	7/28/2001 13:45	<10	<5	<5	<5	<5	**1.8J**	<10	<10	<5	<5	<5	<5	<5	<5	<5	<5	<120	<10	<10	<5	<5	<50	<5	<5	**2000**	<10	<25	<2.5	<5
DDS-2-15	DDS_2_15/116	7/28/2001 14:50	<20	<10	<10	<10	<10	<10	<20	<20	<10	<10	<10	<10	<10	<10	<10	<10	<250	<20	<20	<10	<10	<100	<10	<10	**2800**	<20	<50	<5	<10
DDS-2-16A	DDS_2_16A/71	7/25/2001 9:57	<20	<10	<10	<10	<10	<10	<20	<20	<10	<10	<10	<10	<10	<10	<10	<10	<250	<20	<20	<10	<10	<100	<10	<10	**300**	<20	<50	<5	<10
DDS-2-16A	DDS_2_16A/91	7/25/2001 10:59	<10	<5	<5	<5	<5	<5	<10	<10	<5	<5	<5	<5	<5	<5	<5	<5	<120	<10	<10	<5	<5	<50	<5	<5	**1600**	<10	<25	<2.5	<5
DDS-2-16A	DDS_2_16A/117	7/25/2001 13:15	<10	<5	<5	<5	<5	<5	<10	<10	<5	<5	<5	<5	<5	<5	<5	<5	<120	<10	<10	<5	<5	<50	<5	<5	**1600**	<10	<25	<2.5	<5
DDS-2-17	DDS_2_17/72	7/26/2001 7:50	<5	**2J**	<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<62	<5	<5	<2.5	<2.5	<25	<2.5	<2.5	**570**	<5	<12	<1.2	<2.5
DDS-2-17	DDS_2_17/91	7/26/2001 8:40	<5	**4.7**	<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<62	<5	<5	<2.5	<2.5	<25	<2.5	**1.6J**	**1100**	<5	<12	<1.2	<2.5
DDS-2-17	DDS_2_17/116	7/26/2001 9:45	<50	<25	<25	<25	<25	<25	<50	<50	<25	<25	<25	<25	<25	<25	<25	<25	<620	<50	<50	<25	<25	<250	<25	<25	**4600**	<50	<120	<12	<25
DDS-2-18	DDS_2_18/73.5	7/26/2001 14:55	<5	**6.4**	<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<62	<5	<5	<2.5	<2.5	<25	<2.5	**1.9J**	**530**	<5	<12	<1.2	<2.5
DDS-2-18	DDS_2_18/90	7/26/2001 15:55	<5	**13**	<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<62	<5	<5	<2.5	<2.5	<25	<2.5	**5.1**	**460**	<5	<12	<1.2	<2.5
DDS-2-18	DDS_2_18/115	7/26/2001 17:15	<4	**2.3**	<2	<2	<2	<2	<4	<4	<2	<2	<2	<2	<2	<2	<2	<2	<50	<4	<4	<2	<2	<20	<2	**0.98J**	**520**	<4	<10	<1	<2
DDS-2-19	DDS_2_19/73	7/27/2001 14:00	<2	**100**	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	**25**	<10	<1	<1	**260**	<2	<5	<0.5	<1
DDS-2-19	DDS_2_19/92	7/27/2001 14:53	<2	<1	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	**1.4**	<10	<1	<1	**230**	<2	<5	<0.5	<1
DDS-2-19	DDS_2_19/113	7/27/2001 16:04	<20	<10	<10	<10	<10	<10	<20	<20	<10	<10	<10	<10	<10	<10	<10	<10	<250	<20	<20	<10	<10	<100	<10	<10	**2700**	<20	<50	<5	<10
DDS-2-20	DDS_2_20/73	7/30/2001 12:05	<4	<2	<2	<2	<2	<2	<4	<4	<2	<2	<2	<2	<2	<2	<2	<2	<50	<4	<4	<2	**25**	<20	<2	<2	**840**	<4	<10	<1	<2
DDS-2-20	DDS_2_20/89	7/30/2001 13:43	<2	<1	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	**9.9**	<10	<1	<1	**130**	<2	<5	<0.5	<1
DDS-2-20	DDS_2_20/111	7/30/2001 15:07	<2	<1	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	**8.3**	<10	<1	<1	**92**	<2	<5	<0.5	<1

Table 7
Building 2 Area - Simulprobe Multi-Depth Groundwater Sample Results - VOCs
Former C-6 Facility, Los Angeles, CA

Object Name	Sample Name	Collection Date_Time	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dibromoethane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene	2,2-Dichloropropane	2-Butanone	2-Chloroethyl vinyl ether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Methyl-2-pentanone	Acetone	Acrolein	Acrylonitrile	Benzene	Bromobenzene	Bromochloro-methane	Bromodichloro-methane	Bromoform	Bromomethane	Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chloroethane	Chloroform
DDS-2-1	DDS2_1/71	6/7/2001 9:00	<5	15	<5	<5	<5	13	<5	<5	<5	<5	<5	<10	<5	<5	<2.5	<5	<5	<5	<5	<25	<25	<5	<25	<5	<25	<50	<100	<100	<5	<5	<5	<5	<5	<10	7.8	<2.5	<5	<10	1.5J
DDS-2-1	DDS2_1/85	6/7/2001 10:05	<1	0.98J	<1	<1	0.37J	4.1	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	4.9J	<20	<20	<1	<1	<1	<1	<1	<2	0.48J	<0.5	<1	<2	4.1
DDS-2-1	DDS2_1/95	6/7/2001 11:00	<1	1.2	<1	<1	0.44J	4.6	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	6J	<20	<20	<1	<1	<1	<1	<1	<2	<1	<0.5	<1	<2	3
DDS-2-1	DDS2_1/115	6/7/2001 13:10	<1	0.87J	<1	<1	0.21J	1.7	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	5.1	<5	<1	<5	<1	<5	8.9J	<20	<20	<1	<1	<1	<1	<1	<2	8.7	<0.5	<1	<2	0.48J
DDS-2-2	DDS 2_2/72	6/6/2001 8:30	<50	<50	<50	<50	<50	280	<50	<50	<50	<50	<50	<100	<50	<50	<25	<50	<50	<50	<50	<250	<250	<50	<250	<50	<250	<500	<1000	<1000	<50	<50	<50	<50	<50	<100	<50	<25	<50	<100	10J
DDS-2-2	DDS 2_2/82	6/6/2001 9:35	<10	<10	<10	<10	<10	34	<10	<10	<10	<10	<10	<20	<10	<10	<5	<10	<10	<10	<10	<50	<50	<10	<50	<10	<50	<100	<200	<200	<10	<10	<10	<10	<10	<20	<10	<5	<10	<20	2.4J
DDS-2-2A	DDS_2_2A/94	6/7/2001 8:38	<2.5	<2.5	<2.5	<2.5	<2.5	10	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<1.2	<2.5	<2.5	<2.5	<2.5	<12	<12	<2.5	<12	<2.5	<12	<25	<50	<120	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<1.2	<2.5	<5	1.7J
DDS-2-2	DDS 2_2/115	6/6/2001 12:07	<2	5.6	<2	<2	0.73J	5.1	<2	<2	<2	<2	<2	<4	<2	<2	<1	<2	<2	<2	<2	<10	<10	<2	<10	<2	<10	<20	<40	<40	<2	<2	<2	<2	<2	<4	19	<1	<2	<4	0.75J
DDS-2-3	DDS2_3/77	6/5/2001 9:09	<50	<50	<50	<50	<50	45J	<50	<50	<50	<50	<50	<100	<50	<50	<25	<50	<50	<50	<50	<250	<250	<50	<250	<50	<250	<500	<1000	<1000	<50	<50	<50	<50	<50	<100	<50	<25	<50	<100	<50
DDS-2-3	DDS2_3/96	6/5/2001 10:07	<12	<12	<12	<12	<12	3.5J	<12	<12	<12	<12	<12	<25	<12	<12	<6.2	<12	<12	<12	<12	<62	<62	<12	<62	<12	<62	<120	<250	<250	<12	<12	<12	<12	<12	<25	<12	<6.2	<12	<25	4.2J
DDS-2-3	DDS2_3/113	6/5/2001 11:10	<25	110	<25	<25	<25	12J	<25	<25	<25	<25	<25	<50	<25	<25	<12	<25	<25	<25	<25	<120	<120	<25	<120	<25	<120	<250	<500	<500	<25	<25	<25	<25	<25	<50	<25	<12	<25	<50	<25
DDS-2-4	DDS2_4/80	6/4/2001 9:16	<12	<12	<12	<12	<12	3.3J	<12	<12	<12	<12	<12	<25	<12	<12	<6.2	<12	<12	<12	<12	<62	<62	<12	<62	<12	<62	<120	<250	<250	<12	<12	<12	<12	<12	<25	<12	<6.2	<12	<25	12
DDS-2-4	DDS2_4/96	6/4/2001 9:55	<12	8.9J	<12	<12	<12	5.4J	<12	<12	<12	<12	<12	<25	<12	<12	<6.2	<12	<12	<12	<12	<62	<62	<12	<62	<12	<62	<120	<250	<250	<12	<12	<12	<12	<12	<25	8.7J	<6.2	<12	<25	7.2J
DDS-2-4	DDS2_4/116	6/4/2001 12:10	<25	<25	<25	<25	<25	6.3J	<25	<25	<25	<25	<25	<50	<25	<25	<12	<25	<25	<25	<25	<120	<120	<25	<120	<25	<120	<250	<500	<500	<25	<25	<25	<25	<25	<50	8.2J	<12	<25	<50	7.5J
DDS-2-5A	DDS 2_5A/71	6/6/2001 13:09	<50	<50	<50	<50	<50	14J	<50	<50	<50	<50	<50	<100	<50	<50	<25	<50	<50	<50	<50	<250	<250	<50	<250	<50	<250	<500	<1000	<1000	<50	<50	<50	<50	<50	<100	<50	<25	<50	<100	17J
DDS-2-5A	DDS 2_5A/73	6/6/2001 14:28	<250	<250	<250	<250	<250	<250	<250	<250	<250	<250	<250	<500	<250	<250	<120	<250	<250	<250	<250	<1200	<1200	<250	<1200	<250	<1200	<2500	<5000	<5000	<250	<250	<250	<250	<250	<500	<250	<120	<250	<500	<250
DDS-2-5	DDS_2_5/78	6/4/2001 9:55	<250	<250	<250	<250	<250	<250	<250	<250	<250	<250	<250	<500	<250	<250	<120	<250	<250	<250	<250	<1200	<1200	<250	<1200	<250	<1200	<2500	<5000	<5000	<250	<250	<250	<250	<250	<500	<250	<120	<250	<500	<250
DDS-2-5	DDS_2_5/96	6/4/2001 10:50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<100	<50	<50	<25	<50	<50	<50	<50	<250	<250	<50	<250	<50	<250	<500	<1000	<1000	<50	<50	<50	<50	<50	<100	<50	<25	<50	<100	11J
DDS-2-5	DDS_2_5/115	6/4/2001 11:59	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<50	<25	<25	<12	<25	<25	<25	<25	<120	<120	<25	<120	<25	<120	<250	<500	<500	<25	<25	<25	<25	<25	<50	<25	<12	<25	<50	5.2J
DDS-2-6A	DDS 2_6A/73	6/5/2001 16:55	<12	<12	<12	<12	<12	150	<12	<12	<12	<12	<12	<25	<12	<12	4.3J	<12	<12	<12	<12	<62	<62	<12	<62	<12	<62	<120	<250	<250	<12	<12	<12	<12	<12	<25	140	<6.2	<12	<25	8.3J
DDS-2-6	DDS_2_6/78	6/4/2001 15:10	<5	<5	<5	<5	<5	44	<5	<5	<5	<5	<5	<10	<5	<5	<2.5	<5	<5	<5	<5	<25	<25	<5	<25	<5	<25	<50	<100	<100	<5	<5	<5	<5	<5	<10	<5	<2.5	<5	<10	16
DDS-2-6A	DDS 2_6A/85	6/6/2001 8:30	<5	6.7	<5	2.2J	1.4J	26	<5	<5	<5	<5	<5	<10	<5	<5	2.1J	<5	<5	<5	<5	<25	<25	<5	<25	<5	<25	<50	<100	<100	<5	<5	<5	<5	<5	<10	<5	<2.5	<5	<10	7.5
DDS-2-6A	DDS 2_6A/90	6/6/2001 9:32	<2	2.1	<2	0.77J	0.43J	7.7	<2	<2	<2	<2	<2	<4	<2	<2	<1	<2	<2	<2	<2	<10	<10	<2	<10	<2	<10	<20	<40	<40	<2	<2	<2	<2	<2	<4	14	<1	<2	<4	12
DDS-2-6	DDS_2_6/113	6/4/2001 18:22	<2	2.3	<2	<2	0.53J	5.2	<2	<2	<2	<2	<2	<4	<2	<2	<1	<2	<2	<2	<2	<10	<10	<2	<10	<2	<10	6.4J	<40	<40	<2	<2	<2	<2	<2	<4	49	<1	<2	<4	1.3J
DDS-2-7	DDS_2_7/78	7/9/2001 15:25	<20	<20	<20	<20	<20	100	<20	<20	<20	<20	<20	<40	<20	<20	<10	<20	<20	<20	<20	<100	<100	<20	<100	<20	<100	<200	<400	<400	<20	<20	<20	<20	<20	<40	<20	<10	<20	<40	5.5J
DDS-2-7	DDS_2_7/96	7/10/2001 7:40	<2	1J	<2	<2	0.66J	12	<2	<2	<2	<2	<2	<4	<2	<2	<1	<2	<2	<2	<2	<10	<10	<2	<10	<2	<10	<20	<40	<40	<2	<2	<2	<2	<2	<4	<2	0.64J	<2	<4	2.1
DDS-2-7	DDS_2_7/115	7/10/2001 8:30	<1	0.72J	<1	<1	0.32J	4.2	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	<1	<2	31	<0.5	<1	<2	1.3
DDS-2-8	DDS_2_8/70	7/11/2001 15:05	<20	<20	<20	<20	<20	70	<20	<20	<20	<20	<20	<40	<20	<20	<10	<20	<20	<20	<20	<100	<100	<20	<100	<20	<100	<200	<400	<400	<20	<20	<20	<20	<20	<40	<20	<10	<20	<40	13J
DDS-2-8	DDS_2_8/91	7/11/2001 16:16	<2.5	<2.5	<2.5	<2.5	<2.5	7	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<1.2	<2.5	<2.5	<2.5	<2.5	<12	<12	<2.5	<12	<2.5	<12	<25	<50	<50	<2.5	<2.5	<2.5	<2.5	<2.5	<5	29	<1.2	<2.5	<5	16
DDS-2-8	DDS_2_8/116	7/11/2001 18:44	<2	<2	<2	<2	<2	3.2	<2	<2	<2	<2	<2	<4	<2	<2	<1	<2	<2	<2	<2	<10	<10	<2	<10	<2	<10	<20	<40	<40	<2	<2	<2	<2	<2	<4	24	<1	<2	<4	6.6
DDS-2-9	DDS_2_9_74	7/9/2001 11:20	<1	<1	<1	<1	<1	3	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	<1	<2	29	<0.5	<1	<2	9.3
DDS-2-9	DDS_2_9_96.5	7/9/2001 12:50	<10	<10	<10	<10	<10	67	<10	<10	<10	<10	<10	<20	<10	<10	<5	<10	<10	<10	<10	<50	<50	<10	<50	<10	<50	<100	<200	<200	<10	<10	<10	<10	<10	<20	<10	<5	<10	<20	21
DDS-2-10	DDS_2_10/73	7/10/2001 12:08	<5	<5	<5	<5	<5	13	<5	<5	<5	<5	<5	<10	<5	<5	<2.5	<5	<5	<5	<5	<25	<25	<5	<25	<5	<25	<50	<100	<100	<5	<5	<5	<5	<5	<10	<5	<2.5	<5	<10	61
DDS-2-10	DDS_2_10/96	7/10/2001 13:30	<2.5	<2.5	<2.5	<2.5	<2.5	24	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<1.2	<2.5	<2.5	<2.5	<2.5	<12	<12	<2.5	<12	<2.5	<12	<25	<50	<50	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<1.2	<2.5	<5	15
DDS-2-10	DDS_2_10/116	7/10/2001 14:55	<2.5	<2.5	<2.5	<2.5	<2.5	15	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<1.2	<2.5	<2.5	<2.5	<2.5	<12	<12	<2.5	<12	<2.5	<12	<25	<50	<50	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<1.2	<2.5	<5	21
DDS-2-11	DDS_2_11/72	7/9/2001 11:57	<20	<20	<20	<20	<20	120	<20	<20	<20	<20	<20	<40	<20	<20	<10	<20	<20	<20	<20	<100	<100	<20	<100	<20	<100	<200	<400	<400	<20	<20	<20	<20	<20	<40	<20	<10	<20	<40	73
DDS-2-11	DDS_2_11/86	7/9/2001 12:46	<5	<5	<5	<5	<5	15	<5	<5	<5	<5	<5	<10	<5	<5	<2.5	<5	<5	<5	<5	<25	<25	<5	<25	<5	<25	<50	<100	<100	<5	<5	<5	<5	<5	<10	10	<2.5	<5	<10	9.3
DDS-2-11	DDS_2_11/115	7/9/2001 13:46	<5	<5	<5	<5	<5	11	<5	<5	<5	<5	<5	<10	<5	<5	<2.5	<5	<5	<5	<5	<25	<25	<5	<25	<5	<25	<50	<100	<100	<5	<5	<5	<5	<5	<10	<5	<2.5	<5	<10	16
DDS-2-12	DDS_2_12/77	7/10/2001 8:15	<10	<10	<10	<10	4J	560	<10	<10	<10	<10	<10	<20	<10	<10	<5	<10	<10	<10	<10	<50	<50	<10	<50	<10	<50	<100	<200	<200	<10	<10	<10	<10	<10	<20	<10	<5	<10	<20	19
DDS-2-12A	DDS_2_12A/92	7/10/2001 13:50	<1	<1	<1	<1	<1	26	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	<1	<2	<1	<0.5	<1	<2	13
DDS-2-13	DDS_2_13/75	7/26/2001 8:03	<2.5	<2.5	<2.5	<2.5	0.82J	8.9	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<1.2	<2.5	<2.5	<2.5	<2.5	<12	<12	<2.5	<12	<2.5	<12	<25	<50	<50	<2.5	<2.5	<2.5	<2.5	<2.5	<5	11	<1.2	<2.5	<5	9
DDS-2-13	DDS_2_13/89	7/26/2001 9:20	<1	<1	<1	<1	<1	0.76J	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	13	<20	<20	<1	<1	<1	<1	<1	<2	92	<0.5	<1	<2	7.8
DDS-2-13	DDS_2_13/116	7/26/2001 11:20	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	<1	<2	2.3	<0.5	26	<2	<1
DDS-2-14	DDS_2_14/69	7/28/2001 18:40	<5	5	<5	<5	2.1J	120	<5	<5	<5	<5	<5	<10	<5	<5	2.4J	<5	<5	<5	<5	<25	<25	<5	<25	<5	<25	<50	<100	<100	<5	<5	<5	<5	<5	<10	<5	2.2J	<5	<10	2100
DDS-2-14	DDS_2_14/86.5	7/29/2001 8:55	<1	<1	<1	<1	<1	6.8	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	<1	<2	1.1	<0.5	<1	<2	33
DDS-2-14	DDS_2_14/111.5	7/29/2001 22:50	<5	<5	<5	<5	<5	14	<5	<5	<5	<5	<5	<10	<5	<5	<2.5	<5	<5	<5	<5	<25	<25	<5	<25	<5	<25	<50	<100	<100	<5	<5	<5	<5	<5	<10	3.3J	<2.5	18	<10	24
DDS-2-15	DDS_2_15/72.5	7/28/2001 9:10	<2	<2	<2	<2	<2	13	<2	<2	<2	<2	<2	<4	<2	<2	<1	<2	<2	<2	<2	<10	<10	<2	<10	<2	<10	<20	<40	<40	<2	<2	<2	<2	<2	<4	<2	<1	<2	<4	660
DDS-2-15	DDS_2_15/91.5	7/28/2001 13:45	<5	<5	<5	<5	<5	81	<5	3J	<5	<5	<5	<10	<5	<5	<2.5	<5	<5	<5	<5	<25	<25	<5	<25	<5	<25	<50	<100	<100	<5	<5	<5	<5	<5	<10	2.5J	<2.5	<5	<10	77
DDS-2-15	DDS_2_15/116	7/28/2001 14:50	<10	<10	<10	<10	<10	74	<10	<10	<10	<10	<10	<20	<10	<10	<5	<10	<10	<10	<10	<50	<50	<10	<50	<10	<50	<100	<200	<200	<10	<10	<10	<10	<10	<20	<10	<5	<10	<20	94
DDS-2-16A	DDS_2_16A/71	7/25/2001 9:57	<10	3.1J	<10	<10	<10	73	<10	<10	<10	<10	<10	<20	<10	<10	<5	<10	<10	<10	<10	<50	<50	<10	<50	<10	<50	<100	<200	<200	<10	<10	<10	<10	<10	<20	5J	<5	<10	<20	1700
DDS-2-16A	DDS_2_16A/91	7/25/2001 10:59	<5	<5	<5	<5	<5	64	<5	<5	<5	<5	<5	<10	<5	<5	<2.5	<5	<5	<5	<5	<25	<25	<5	<25	<5	<25	<50	<100	<100	<5	<5	<5	<5	<5	<10	3.6J	<2.5	<5	<10	<5
DDS-2-16A	DDS_2_16A/117	7/25/2001 13:15	<5	<5	<5	<5	<5	23	<5	<5	<5	<5	<5	<10	<5	<5	<2.5	<5	<5	<5	<5	<25	<25	<5	<25	<5	<25	<50	<100	<100	<5	<5	<5	<5	<5	<10	3.2J	<2.5	<5	<10	240
DDS-2-17	DDS_2_17/72	7/26/2001 7:50	<2.5	<2.5	<2.5	<2.5	1.6J	15	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<1.2	<2.5	<2.5	<2.5	<2.5	<12	<12	<2.5	<12	<2.5	<12	<25	<50	<50	<2.5	<2.5	<2.5	<2.5	<2.5	<5	2.4J	<1.2	<2.5	<5	480
DDS-2-17	DDS_2_17/91	7/26/2001 8:40	<2.5	<2.5	<2.5	3.9	2.6	22	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	3.7	<2.5	<2.5	<2.5	<2.5	<12	<12	<2.5	<12	<2.5	<12	<25	<50	<50	<2.5	<2.5	<2.5	<2.5	<2.5	<5	1.5J	<1.2	<2.5	<5	89
DDS-2-17	DDS_2_17/116	7/26/2001 9:45	<25	<25	<25	<25	<25	34	<25	<25	<25	<25	<25	<50	<25	<25	<12	<25	<25	<25	<25	<120	<120	<25	<120	<25	<120	<250	<500	<500	<25	<25	<25	<25	<25	<50	<25	<12	<25	<50	44
DDS-2-18	DDS_2_18/73.5	7/26/2001 14:55	<2.5	<2.5	<2.5	<2.5	4.2	84	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<1.2	<2.5	<2.5	<2.5	<2.5	<12	<12	<2.5	<12	<2.5	<12	<25	<50	<50	<2.5	<2.5	<2.5	<2.5	<2.5	<5	49	<1.2	<2.5	<5	19
DDS-2-18	DDS_2_18/90	7/26/2001 15:55	<2.5	<2.5	<2.5	2.8	8	160	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	4.2	<2.5	<2.5	<2.5	<2.5	<12	<12	<2.5	<12	<2.5	<12	<25	<50	<50	<2.5	<2.5	<2.5	<2.5	<2.5	<5	35	<1.2	<2.5	<5	9.8
DDS-2-18	DDS_2_18/115	7/26/2001 17:15	<2	<2	<2	1.2J	1.4J	20	<2	<2	<2	<2	<2	<4	<2	<2	1.1	<2	<2	<2	<2	<10	<10	<2	<10	<2	<10	<20	<40	<40	<2	<2	<2	<2	<2	<4	<2	<1	<2	<4	5.5
DDS-2-19	DDS_2_19/73	7/27/2001 14:00	<1	<1	<1	<1	<1	11	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	<1	<2	13	<0.5	<1	<2	1.6
DDS-2-19	DDS_2_19/92	7/27/2001 14:53	<1	<1	<1	<1	<1	1.4	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	<1	<2	15	<0.5	<1	<2	2
DDS-2-19	DDS_2_19/113	7/27/2001 16:04	<10	<10	<10	<10	<10	3.3J	<10	<10	<10	<10	<10	<20	<10	<10	<5	<10	<10	<10	<10	<50	<50	<10	<50	<10	<50	<100	<200	<200	<10	<10	<10	<10	<10	<20	61	<5	<10	<20	5.2J
DDS-2-20	DDS_2_20/73	7/30/2001 12:05	<2	<2	<2	<2	<2	10	<2	<2	<2	<2	<2	<4	<2	<2	<1	<2	<2	<2	<2	<10	<10	<2	<10	<2	<10	<20	<40	<40	<2	<2	<2	<2	<2	<4	2.7	<1	<2	<4	3.4
DDS-2-20	DDS_2_20/89	7/30/2001 13:43	<1	<1	<1	<1	<1	3.4	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	<1	<2	17	<0.5	<1	<2	2.4
DDS-2-20	DDS_2_20/111	7/30/2001 15:07	<1	<1	<1	<1	<1	3.2	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	<1	<2	71	<0.5	<1	<2	3.3

Table 7
Building 2 Area - Simulprobe Multi-Depth Groundwater Sample Results - VOCs
Former C-6 Facility, Los Angeles, CA

Object Name	Sample Name	Collection Date_Time	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dibromoethane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene	2,2-Dichloropropane	2-Butanone	2-Chloroethyl vinyl ether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Methyl-2-pentanone	Acetone	Acrolein	Acrylonitrile	Benzene	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chloroethane	Chloroform
DDS-2-21	DDS_2_21/69.8	7/25/2001 9:40	<1	<1	<1	<1	<1	**0.76J**	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	<1	<2	**13**	<0.5	<1	<2	**3.2**
DDS-2-21	DDS_2_21/86.8	7/25/2001 10:45	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	<1	<2	**14**	<0.5	<1	<2	**1.3**
DDS-2-21	DDS_2_21/110.8	7/25/2001 12:00	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	<1	<2	**8.5**	<0.5	<1	<2	**0.76J**
DDS-2-22	DDS_2_22/72	9/28/2001 13:00	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<20	<10	<10	<5	<10	<10	<10	<10	<50	<50	<10	<50	<10	<50	<100	<200	<200	<10	<10	<10	<10	<10	<20	<10	<5	**330**	<20	**110**
DDS-2-22	DDS_2_22/94	9/28/2001 14:38	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<200	<100	<100	<50	<100	<100	<100	<100	<500	<500	<100	<500	<100	<500	<1000	<2000	<2000	<100	<100	<100	<100	<100	<200	**130**	<50	**6000**	<200	**240**
DDS-2-22	DDS_2_22/120	9/28/2001 16:28	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<100	<50	<50	<25	<50	<50	<50	<50	<250	<250	<50	<250	<50	<250	<500	<1000	<1000	<50	<50	<50	<50	<50	<100	<50	<25	**900**	<100	**71**
DDS-2-23	DDS_2_23_71	9/25/2001 8:20	<10	<10	<10	<10	<10	**4.2J**	<10	<10	<10	<10	<10	<20	<10	<10	<5	<10	<10	<10	<10	<50	<50	<10	<50	<10	<50	<100	<200	<200	<10	<10	<10	<10	<10	<20	<10	<5	**580**	<20	**84**
DDS-2-23	DDS_2_23_95	9/25/2001 10:25	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<200	<100	<100	<50	<100	<100	<100	<100	<500	<500	<100	<500	<100	<500	<1000	<2000	<2000	<100	<100	<100	<100	<100	<200	<100	<50	**6300**	<200	<100
DDS_2_23	DDS_2_23_120	9/25/2001 11:55	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<100	<50	<50	<25	<50	<50	<50	<50	<250	<250	<50	<250	<50	<250	<500	<1000	<1000	<50	<50	<50	<50	<50	<100	<50	<25	**3600**	<100	<50
DDS-2-24	DDS_2_24_75	9/26/2001 7:55	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<100	<50	<50	<25	<50	<50	<50	<50	<250	<250	<50	<250	<50	<250	<500	<1000	<1000	<50	<50	<50	<50	<50	<100	<50	<25	<50	<100	**3400**
DDS-2-24	DDS_2_24_96	9/26/2001 8:55	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<50	<25	<25	<12	<25	<25	<25	<25	<120	<120	<25	<120	<25	<120	<250	<500	<500	<25	<25	<25	<25	<25	<50	**69**	<12	<25	<50	**1400**
DDS-2-24	DDS_2_24_121	9/26/2001 10:05	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<50	<25	<25	<12	<25	<25	<25	<25	<120	<120	<25	<120	<25	<120	<250	<500	<500	<25	<25	<25	<25	<25	<50	**10J**	<12	**24J**	<50	**180**
DDS-2-25	DDS_2_25/78	9/27/2001 14:23	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<4	<2	<2	<1	<2	<2	<2	<2	<10	<10	<2	<10	<2	<10	<20	<40	<40	<2	<2	<2	<2	<2	<4	**1.2J**	**3.7**	<2	<4	**160**
DDS-2-25	DDS_2_25/99	9/27/2001 15:48	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	<1	<2	**24**	<0.5	<1	<2	**2.2**
DDS-2-25	DDS_2_25/126	9/28/2001 8:55	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	**11**	<20	<20	<1	<1	<1	<1	<1	<2	**65**	<0.5	**9.8**	<2	**8.2**
DDS-2-26	DDS_2_26/72	9/26/2001 16:25	<2	<2	<2	<2	<2	**1.6J**	<2	<2	<2	<2	<2	<4	<2	<2	<1	<2	<2	<2	<2	<10	<10	<2	<10	<2	<10	<20	<40	<40	<2	<2	<2	<2	<2	<4	**76**	<1	**17**	<4	**25**
DDS-2-26	DDS_2_26/94	9/27/2001 7:55	<25	<25	<25	<25	<25	**25**	<25	<25	<25	<25	<25	<50	<25	<25	<12	<25	<25	<25	<25	<120	<120	<25	<120	<25	<120	<250	<500	<500	<25	<25	<25	<25	<25	<50	**9.1J**	<12	<25	<50	**260**
DDS-2-26	DDS_2_26/120	9/27/2001 9:00	<120	<120	<120	<120	<120	<120	<120	<120	<120	<120	<120	<250	<120	<120	<62	<120	<120	<120	<120	<620	<620	<120	<620	<120	<620	<1200	<2500	<2500	<120	<120	<120	<120	<120	<250	<120	<62	<120	<250	**58J**
DDS-2-27	DDS_2_27_94	5/30/2002 0:00	<1	<1	<1	<1	**0.44J**	**1.6**	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	<1	<2	**0.33J**	<0.5	**1.4**	<2	**37**
DDS-2-27	DDS_2_27_122	5/30/2002 0:00	<1	<1	<1	<1	<1	**0.80J**	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	**1.2**	<2	**0.47J**	<0.5	**1.2**	<2	**2**
DDS-2-28	DDS_2_28_93	5/29/2002 0:00	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<20	<10	<10	<5	<10	<10	<10	<10	<50	<50	<10	<50	<10	<50	<100	<200	<200	<10	<10	<10	<10	<10	<20	<10	<5	**430**	<20	**87**
DDS-2-28	DDS_2_28_120	5/29/2002 0:00	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	**10**	**4.3**	<2	<1	<0.5	**25**	<2	**24**
DDS-2-29	DDS-2-29-90	5/28/2002 0:00	<2500	<2500	<2500	<2500	<2500	<2500	<2500	<2500	<2500	<2500	<2500	<5000	<2500	<2500	<2500	<2500	<2500	<2500	<2500	<12000	<12000	<2500	<12000	<2500	<12000	<25000	<50000	<50000	<2500	<2500	<2500	<2500	<2500	<5000	<2500	<1200	**100000**	<5000	**18000**
DDS-2-29	DDS-2-29-130	5/28/2002 0:00	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<200	<100	<100	<100	<100	<100	<100	<100	<500	<500	<100	<500	<100	<500	<1000	<2000	<2000	<100	<100	<100	<100	<100	<200	<100	<50	**5700**	<200	**1100**

NOTES:
Samples analyzed by EPA Method 8260B
Results reported in micrograms per liter (mg/l).
< - Less than
Bold - Detected concentrations

BOE-C6-0130077

Table 7
Building 2 Area - Simulprobe Multi-Depth Groundwater Sample Results - VOCs
Former C-6 Facility, Los Angeles, CA

Object Name	Sample Name	Collection Date_Time	Chloromethane	cis-1,2-Dichloroethene	Dibromochloro-methane	Dichlorodifluoro-methane	Ethylbenzene	Hexachloro-butadiene	Iodomethane	Isopropyl ether	Isopropylbenzene	Methyl tert-butyl ether	Methylene chloride	n-Butylbenzene	n-Propylbenzene	p-Isopropyltoluene	sec-Butylbenzene	Styrene	t-Butanol	Tert-amyl methyl ether	Tert-butyl ethyl ether	tert-Butylbenzene	Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Trichlorofluoro-methane	Vinyl acetate	Vinyl chloride	Xylenes (total)
DDS-2-21	DDS_2_21/60.8	7/25/2001 9:00	<2	<1	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	<1	<10	<1	<1	**160**	<2	<5	<0.5	<1
DDS-2-21	DDS_2_21/86.8	7/25/2001 10:45	<2	<1	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	<1	<10	<1	<1	**29**	<2	<5	<0.5	<1
DDS-2-21	DDS_2_21/110.8	7/25/2001 12:00	<2	<1	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	<1	<10	<1	<1	**12**	<2	<5	<0.5	<1
DDS-2-22	DDS_2_22/72	9/28/2001 13:00	<20	<10	<10	<10	<10	<10	<20	<20	<10	<10	<10	<10	<10	<10	<10	<10	<250	<20	<20	<10	<10	<100	<10	<10	**140**	<20	<50	<5	<10
DDS-2-22	DDS_2_22/94	9/28/2001 14:38	<200	<100	<100	<100	<100	<100	<200	<200	<100	<100	<100	<100	<100	<100	<100	<100	<2500	<200	<200	<100	<100	<1000	<100	<100	**310**	<200	<500	<50	<100
DDS-2-22	DDS_2_22/120	9/28/2001 16:28	<100	<50	<50	<50	<50	<50	<100	<100	<50	<50	<50	<50	<50	<50	<50	<50	<1200	<100	<100	<50	<50	<500	<50	<50	**1400**	<100	<250	<25	<50
DDS-2-23	DDS_2_23_71	9/25/2001 8:20	<20	<10	<10	<10	<10	<10	<20	<20	<10	<10	<10	<10	<10	<10	<10	<10	<250	<20	<20	<10	**46**	<100	<10	<10	**240**	<20	<50	<5	<10
DDS-2-23	DDS_2_23_95	9/25/2001 10:25	<200	<100	<100	<100	<100	<100	<200	<200	<100	<100	<100	<100	<100	<100	<100	<100	<2500	<200	<200	<100	<100	<1000	<100	<100	**610**	<200	<500	<50	<100
DDS-2_23	DDS_2_23_120	9/25/2001 11:55	<100	<50	<50	<50	<50	<50	<100	<100	<50	<50	<50	<50	<50	<50	<50	<50	<1200	<100	<100	<50	<50	<500	<50	<50	**180**	<100	<250	<25	<50
DDS-2-24	DDS_2_24_75	9/26/2001 7:55	<100	<50	<50	<50	<50	<50	<100	<100	<50	<50	<50	<50	<50	<50	<50	<50	<1200	<100	<100	<50	**71**	<500	<50	<50	**<50**	<100	<250	<25	<50
DDS-2-24	DDS_2_24_96	9/26/2001 8:55	<50	<25	<25	<25	<25	<25	<50	<50	<25	<25	<25	<25	<25	<25	<25	<25	<620	<50	<50	<25	**36**	<250	<25	<25	**60**	<50	<120	<12	<25
DDS-2-24	DDS_2_24_121	9/26/2001 10:05	<50	<25	<25	<25	<25	<25	<50	<50	<25	<25	<25	<25	<25	<25	<25	<25	<620	<50	<50	<25	<25	<250	<25	<25	**53**	<50	<120	<12	<25
DDS-2-25	DDS_2_25/78	9/27/2001 14:23	<4	<2	<2	<2	<2	<2	<4	<4	<2	<2	<2	<2	<2	<2	<2	<2	<50	<4	<4	<2	**22**	<20	<2	<2	**45**	<4	<10	<1	<2
DDS-2-25	DDS_2_25/99	9/27/2001 15:48	<2	<1	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	<1	<10	<1	<1	**0.53J**	<2	<5	<0.5	<1
DDS-2-25	DDS_2_25/126	9/28/2001 8:55	<2	<1	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	**0.86J**	<10	<1	<1	**11**	<2	<5	<0.5	<1
DDS-2-26	DDS_2_26/72	9/26/2001 16:25	<4	<2	<2	<2	<2	<2	<4	<4	<2	<2	<2	<2	<2	<2	<2	<2	<50	<4	<4	<2	<2	<20	<2	<2	**2.2**	<4	<10	<1	<2
DDS-2-26	DDS_2_26/94	9/27/2001 7:55	<50	<25	<25	<25	<25	<25	<50	<50	<25	<25	<25	<25	<25	<25	<25	<25	<620	<50	<50	<25	<25	<250	<25	<25	**1600**	<50	<120	<12	<25
DDS-2-26	DDS_2_26/120	9/27/2001 9:00	<250	<120	<120	<120	<120	<120	<250	<250	<120	<120	<120	<120	<120	<120	<120	<120	<3100	<250	<250	<120	<120	<1200	<120	<120	**6100**	<250	<620	<62	<120
DDS-2-27	DDS_2_27_94	5/30/2002 0:00	<2	<1	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	<1	<10	**0.50J**	<1	**22**	<2	<5	<0.5	<1
DDS-2-27	DDS_2_27_122	5/30/2002 0:00	<2	<1	**1.1**	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	<1	<10	**2.1**	<1	**16**	<2	<5	<0.5	<1
DDS-2-28	DDS_2_28_93	5/29/2002 0:00	<20	<10	<10	<10	<10	<10	<20	<20	<10	<10	<10	<10	<10	<10	<10	<10	<250	<20	<20	<10	<10	<100	**3.2J**	<10	**14**	<20	<50	<5	<10
DDS-2-28	DDS_2_28_120	5/29/2002 0:00	<2	<1	**12**	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	<1	<10	**5**	<1	**2.6**	<2	<5	<0.5	<1
DDS-2-29	DDS-2-29-90	5/28/2002 0:00	<5000	<2500	<2500	<2500	<2500	<2500	<5000	<5000	<2500	<2500	<2500	<2500	<2500	<2500	<2500	<2500	<62000	<5000	<2500	<2500	<2500	<25000	<2500	<2500	<2500	<5000	<2500	<1200	<2500
DDS-2-29	DDS-2-29-130	5/28/2002 0:00	<200	<100	<100	<100	<100	<100	<200	<200	<100	<100	<100	<100	<100	<100	<100	<100	<2500	<200	<100	<100	<100	<1000	<100	<100	**390**	<200	<100	<50	<100

NOTES:
Samples analyzed by EPA Method 8260B
Results reported in micrograms per liter (mg/l).
< - Less than
Bold - Detected concentrations

QA/QC: BB
Date: 10/31/02

BOE-C6-0130078

Table 6
Building 1/36 Area - Simulprobe Multi-Depth Groundwater Sample Results - VOCs
Former C-6 Facility, Los Angeles, CA

bject Name	Sample Name	Collection Date_Time	Chloromethane	cis-1,2-Dichloroethene	Dibromochloro-methane	Dichlorodifluoro-methane	Ethylbenzene	Hexachloro-butadiene	Iodomethane	Isopropyl ether	Isopropylbenzene	Methyl tert-butyl ether	Methylene chloride	n-Butylbenzene	n-Propylbenzene	p-Isopropyltoluene	sec-Butylbenzene	Styrene	t-Butanol	Tert-amyl methyl ether	Tert-butyl ethyl ether	tert-Butylbenzene	Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Trichlorofluoro-methane	Vinyl acetate	Vinyl chloride	Xylenes (total)
DDS-1-1	DDS1-1/73	5/29/2001 11:03	<25	**6.3J**	<12	<12	<12	<12	<25	<25	<12	<12	<12	<12	<12	<12	<12	<12	<310	<25	<25	<12	<12	<120	<12	**6.7J**	**1200**	<25	<62	<6.2	<12
DDS-1-1	DDS1-1/92	5/29/2001 12:30	<10	**4.1J**	<5	<5	<5	<5	<10	<10	<5	<5	<5	<5	<5	<5	<5	<5	<120	<10	<10	<5	<5	<50	<5	**3.6J**	**250**	<10	<25	<2.5	<5
DDS-1-1	DDS1-1/117	5/29/2001 14:30	<10	**2.5J**	<5	<5	<5	<5	<10	<10	<5	<5	<5	<5	<5	<5	<5	<5	<120	<10	<10	<5	<5	<50	<5	**2.9J**	**180**	<10	<25	<2.5	<5
DDS-1-2	DDS_1_2/73	5/31/2001 11:00	<2000	**550J**	<1000	<1000	<1000	<1000	<2000	<2000	<1000	<1000	**500J**	**490J**	<1000	<1000	<1000	<1000	<25000	<2000	<2000	<1000	<1000	<10000	**21000**	**270J**	**10000**	<2000	<5000	<500	**1300**
DDS-1-2	DDS_1_2/90	5/31/2001 12:30	<1000	**200J**	<500	<500	**250J**	<500	<1000	<1000	<500	<500	**340J**	<500	<500	<500	<500	<500	<12000	<1000	<1000	<500	<500	<5000	**27000**	<500	**4800**	<1000	<2500	<250	**2100**
DDS-1-2	DDS_1_2/115	5/31/2001 14:00	<1000	<500	<500	<500	**120J**	<500	<1000	<1000	<500	<500	<500	<500	<500	<500	<500	<500	<12000	<1000	<1000	<500	<500	<5000	**15000**	<500	**2500**	<1000	<2500	<250	**1000**
DDS-1-3	DDS_1_3/74	6/1/2001 9:59	<2	<1	<1	<1	<1	<1	<2	<2	<1	<1	<1	**0.41J**	<1	<1	<1	<1	<25	<2	<2	<1	<1	<10	<1	<1	<1	<2	<5	<0.5	<1
DDS-1-3	DDS_1_3/91	6/1/2001 13:03	<500	<250	<250	<250	<250	<250	<500	<500	<250	<250	<250	<250	<250	<250	<250	<250	<6200	<500	<500	<250	<250	<2500	<250	<250	**6100**	<500	<1200	<120	<250
DDS-1-3	DS_1_3/116.5	6/1/2001 14:53	<25	<12	<12	<12	<12	<12	<25	<25	<12	<12	<12	<12	<12	<12	<12	<12	<310	<25	<25	<12	<12	<120	<12	<12	**540**	<25	<62	<6.2	<12
DDS-1-4	DDS1_4/76	5/30/2001 9:10	<100	**26J**	<50	<50	<50	<50	<100	<100	<50	<50	<50	<50	<50	<50	<50	<50	<1200	<100	<100	<50	<50	<500	<50	**33J**	**3100**	<100	<250	<25	<50
DDS-1-4	DDS1_4/92	5/30/2001 10:05	<25	**17**	<12	<12	<12	<12	<25	<25	<12	<12	<12	<12	<12	<12	<12	<12	<310	<25	<25	<12	<12	<120	<12	**18**	**800**	<25	<62	<6.2	<12
DDS-1-4	DDS1_4/114	5/30/2001 11:01	<2000	<1000	<1000	<1000	<1000	<1000	<2000	<2000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<25000	<2000	<2000	<1000	<1000	<10000	**26000**	<1000	**2900**	<2000	<5000	<500	<1000
DDS-1-5	DDS_1_5/73	5/31/2001 13:55	<500	**200J**	<250	<250	<250	<250	<500	<500	<250	<250	<250	<250	<250	<250	<250	<250	<6200	<500	<500	<250	<250	<2500	<250	**180J**	**9600**	<500	<1200	<120	<250
DDS-1-5	DDS_1_5/85	5/31/2001 15:30	<50	**21J**	<25	<25	<25	<25	<50	<50	<25	<25	<25	<25	<25	<25	<25	<25	<620	<50	<50	<25	<25	<250	<25	**18J**	**1300**	<50	<120	<12	<25
DDS-1-5	DDS_1_5/115	5/31/2001 16:46	<10	<5	<5	<5	<5	<5	<10	<10	<5	<5	<5	<5	<5	<5	<5	<5	<120	<10	<10	<5	<5	<50	<5	<5	**180**	<10	<25	<2.5	<5
DDS-1-6	DDS_1_6/73	5/30/2001 10:08	<100	<50	<50	<50	<50	<50	<100	<100	<50	<50	<50	<50	<50	<50	<50	<50	<1200	<100	<100	<50	<50	<500	<50	<50	**2100**	<100	<250	<25	<50
DDS-1-6	DDS_1_6/74	6/1/2001 9:30	<100	<50	<50	<50	<50	<50	<100	<100	<50	<50	<50	<50	<50	<50	<50	<50	<1200	<100	<100	<50	<50	<500	<50	<50	**1700**	<100	<250	<25	<50
DDS-1-6	DDS_1_6/85	6/1/2001 10:17	<2	<1	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	<1	<10	**9.4**	<1	**48**	<2	<5	<0.5	<1
DDS-1-6	DDS_1_6/87	5/30/2001 12:22	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<62	<5	<5	<2.5	<2.5	<25	**0.82J**	**0.57J**	**140**	<5	<12	<1.2	**2J**
DDS-1-6	DDS_1_6/115	5/30/2001 13:54	<2	<1	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	<1	<10	<1	<1	**0.77J**	<2	<5	<0.5	<1
DDS-1-7	DDS_1_7/71	5/30/2001 15:43	<2000	**470J**	<1000	<1000	<1000	<1000	<2000	<2000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<25000	<2000	<2000	<1000	<1000	<10000	**28000**	**330J**	**9600**	<2000	<5000	<500	<1000
DDS-1-7	DDS_1_7/85	5/30/2001 16:20	<500	**850**	<250	<250	<250	<250	<500	<500	<250	<250	<250	<250	<250	<250	<250	<250	<6200	<500	<500	<250	<250	<2500	**8000**	**110J**	**1500**	<500	<1200	<120	<250
DDS-1-7	DDS_1_7/112	5/30/2001 17:20	<50	**170**	<25	<25	<25	<25	<50	<50	<25	<25	<25	<25	<25	<25	<25	<25	<620	<50	<50	<25	<25	<250	**1400**	**19J**	**290**	<50	<120	<12	<25
DDS-1-8	DDS_1_8/90	7/11/2001 8:25	<2	<1	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	**2**	<10	<1	<1	**220**	**11**	<5	<0.5	<1
DDS-1-8	DDS_1_8/116	7/11/2001 9:35	<2	<1	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	**0.91J**	<10	<1	<1	**94**	**3**	<5	<0.5	<1
DDS-1-9	DDS_1_9/85	7/13/2001 14:18	<2	**11**	<1	<1	**3.2**	<1	<2	<2	**0.86J**	<1	**0.33J**	**3.2**	**2.4**	<1	**0.94J**	<1	<25	<2	<2	<1	<1	<10	**450**	**12**	**230**	<2	<5	<0.5	**28**
DDS-1-9	DDS_1_9/113	7/13/2001 15:33	<2	**11**	<1	<1	**2.2**	<1	<2	<2	**0.51J**	<1	**0.31J**	**1.5**	**1.3**	<1	**0.47J**	<1	<25	<2	<2	<1	<1	<10	**440**	**11**	**140**	<2	<5	<0.5	**20**
DDS-1-10	DDS_1_10/85	7/12/2001 11:18	<2	**0.32J**	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	<1	<10	<1	<1	**19**	<2	<5	<0.5	<1
DDS-1-10	DDS_1_10/115	7/12/2001 13:25	<4	**8.6**	<2	<2	<2	<2	<4	<4	<2	<2	<2	<2	<2	<2	<2	<2	<50	<4	<4	<2	<2	<20	<2	**5.8**	**61**	<4	<10	<1	<2
DDS-1-11	DDS_1_11/74	7/13/2001 8:45	<2	**2.6**	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	<1	<10	<1	**1.1**	**360**	<2	<5	<0.5	<1
DDS-1-11	DDS_1_11/85	7/13/2001 9:27	<2	**0.85J**	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	<1	<10	<1	<1	**55**	<2	<5	<0.5	<1
DDS-1-11	DDS_1_11/113	7/13/2001 10:35	<10	**31**	<5	<5	<5	<5	<10	<10	<5	<5	<5	<5	<5	<5	<5	<5	<120	<10	<10	<5	<5	<50	**2.3J**	**24**	**240**	<10	<25	<2.5	<5
DDS-1-12	DDS_1_12/85	7/11/2001 15:00	<2	**1**	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	<1	<10	<1	<1	**15**	<2	<5	<0.5	<1
DDS-1-12	DDS_1_12/114	7/12/2001 12:10	<2	**1.4**	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	<1	<10	<1	<1	**11**	<2	<5	<0.5	<1
DDS-1-13	DDS_1_13/87	7/13/2001 9:25	<2	**2.2**	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	<1	<10	<1	**0.67J**	**88**	<2	<5	<0.5	<1
DDS-1-13	DDS_1_13/115	7/13/2001 10:28	<10	**38**	<5	<5	<5	<5	<10	<10	<5	<5	<5	<5	<5	<5	<5	<5	<120	<10	<10	<5	<5	<50	<5	**25**	**600**	<10	<25	<2.5	<5
DDS-1-14	DDS_1_14/72	7/11/2001 8:33	<500	**660**	<250	<250	**60J**	<250	<500	<500	<250	<250	<250	<250	<250	<250	<250	<250	<6200	<500	<500	<250	<250	<2500	**93000**	**490**	**12000**	<500	<1200	<120	**310**
DDS-1-14	DDS_1_14/85	7/11/2001 9:21	<40	**130**	<20	<20	**4.3J**	<20	<40	<40	<20	<20	<20	<20	<20	<20	<20	<20	<500	<40	<40	<20	<20	<200	**5900**	**75**	**1400**	<40	<100	<10	**26**
DDS-1-14	DDS_1_14/113	7/11/2001 10:57	<10	**29**	<5	<5	<5	<5	<10	<10	<5	<5	<5	<5	<5	<5	<5	<5	<120	<10	<10	<5	<5	<50	**1400**	**14**	**280**	<10	<25	<2.5	**5.4**
DDS-1-15	DDS_1_15/71	7/27/2001 13:30	<50	**190**	<25	<25	<25	<25	<50	<50	<25	<25	<25	<25	<25	<25	<25	<25	<620	<50	<50	<25	<25	<250	<25	**140**	**4600**	<50	<120	<12	<25
DDS-1-15	DDS_1_15/89	7/27/2001 15:00	<20	**84**	<10	<10	<10	<10	<20	**5J**	<10	<10	<10	<10	<10	<10	<10	<10	<250	<20	<20	<10	<10	<100	<10	**57**	**1700**	<20	<50	<5	<10
DDS-1-15	DDS_1_15/114	7/27/2001 16:10	<2	**14**	<1	<1	<1	<1	<2	**0.74J**	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	<1	<10	<1	**8.3**	**320**	<2	<5	<0.5	<1

NOTES:
Samples analyzed by EPA Method 8260B
Results reported in micrograms per liter (mg/l).
< - Less than
Bold - Detected concentrations

QA/QC: BB
Date: 10/31/02

BOE-C6-0130079