TABLES

TABLE I
WELL INFORMATION
FORMER C-6 FACILITY
LOS ANGELES, CALIFORNIA

Name	Easting[1]	Northing[1]	Top of Casing Elevation (AMSL)[2, 3]	Boring Total Depth (feet)	Screen Depth Interval (feet)	Depth to Top of Filter Pack (feet)	Casing Diameter (inches)	Casing Type	Slot Size	Drilled Date
WCC-1S*	12738.89	13194.04	50.74	91	77-87	75	2	Sched 40 PVC	0.020-Inch	3/25/1987
WCC-1D*	12739.11	13181.09	50.69	140	120-140	114	4	Sched 40 PVC	0.010-Inch	6/30/1989
WCC-2S*	12234.27	13451.60	50.83	91	70-90	63	4	Sched 40 PVC	0.010-Inch	10/28/1987
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	92	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	64	4	Sched 40 PVC	0.010-Inch	11/24/1987
WCC-6S	12580.24	12953.10	51.30	91	60-90	54	4	Sched 40 PVC	0.010-Inch	9/22/1989
WCC-7S	12730.37	12868.65	50.20	91	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
WCC-9S	12928.87	12627.94	46.85	92	60-90	55	4	Sched 40 PVC	0.010-Inch	9/21/1989
WCC-10S*	11338.90	14038.98	58.17	91	60-90	54	4	Sched 40 PVC	0.010-Inch	6/7/1989
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	92	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	56.46	91	66-86	64	2	Sched 40 PVC	0.010-Inch	6/28/1998
TMW-2	12478.09	13161.38	56.38	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	48.79	84	58-78	56	2	Sched 40 PVC	0.010-Inch	6/30/1998
TMW-5*	12038.44	11931.45	53.32	89	64-84	63	2	Sched 40 PVC	0.010-Inch	7/2/1998
TMW-6	12552.93	11936.32	49.50	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	53.99	90	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	58	2	Sched 40 PVC	0.010-Inch	1/28/1999
TMW-11	12968.08	11423.04	47.41	83	58-78	55	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	88	61.5-81.5	60	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

BOE-C6-0104585

TABLE I
WELL INFORMATION
FORMER C-6 FACILITY
LOS ANGELES, CALIFORNIA

Name	Easting[1]	Northing[1]	Top of Casing Elevation (AMSL)[2, 3]	Boring Total Depth (feet)	Screen Depth Interval (feet)	Depth to Top of Filter Pack (feet)	Casing Diameter (inches)	Casing Type	Slot Size	Drilled Date
BL-1*	11218.52	13450.56	58.34	82	61.5-81.5	57	2	Sched 40 PVC	0.010-Inch	2/2/1999
BL-2*	11202.12	12546.32	58.15	82	61.5-81.5	57	2	Sched 40 PVC	0.010-Inch	2/3/1999
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
BL-5*	11397.77	13550.72	-	79	58-78	55	2	Sched 40 PVC	0.010-Inch	2/4/1999
BL-6*	11547.74	13063.70	-	79	58-78	55	2	Sched 40 PVC	0.010-Inch	2/4/1999
BL-7*	11569.25	12295.45	-	79	58-78	54	2	Sched 40 PVC	0.010-Inch	2/8/1999
BL-8*	11546.23	11321.84	-	81	60-80	57	2	Sched 40 PVC	0.010-Inch	2/16/1999
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
New Wells - 2003										
MW0005	6093.12	6505.07	49.57	87	65-85	63	4	Sched 40 PVC	0.010-Inch	8/8/2003
CMW0001	5214.87	6975.52	51.81	124	99-124	97	4	Sched 40 PVC	0.010-Inch	8/15/2003
CMW0002[4]	--	--	--	124	99-124	97	4	Sched 40 PVC	0.010-Inch	9/5/2003
CMW026	5633.45	6553.37	48.94	117	92-117	90	4	Sched 40 PVC	0.010-Inch	8/6/2003
IRZCMW0001	5690.11	6491.78	49.14	117	92-117	90	4	Sched 40 PVC	0.010-Inch	8/6/2003
IRZCMW0002	5440.86	6692.06	52.98	121	96-121	94	4	Sched 40 PVC	0.010-Inch	5/12/2003
IRZCMW0003	5623.09	6571.93	49.12	117	92-117	90+	4	Sched 40 PVC	0.010-Inch	8/8/2003
IRZMW0002A	6017.39	6112.70	54.07	78	68-78	66	2	Sched 40 PVC	0.010-Inch	6/3/2003
IRZMW0002B	6017.32	6112.88	54.17	93	83-93	82	2	Sched 40 PVC	0.010-Inch	6/3/2003
IRZMW0003A	6013.90	6140.54	54.14	75	65-75	63	2	Sched 40 PVC	0.010-Inch	6/2/2003
IRZMW0003B	6013.84	6140.16	54.20	90	80-90	79	2	Sched 40 PVC	0.010-Inch	6/2/2003
IRZMW0004	5639.81	6325.12	50.48	90	65-90	63	4	Sched 40 PVC	0.010-Inch	9/4/2003
IRZMW0005	5737.02	6311.72	50.19	90	65-90	63	4	Sched 40 PVC	0.010-Inch	9/5/2003

1 Local coordinate system (feet)
2 AMSL = Above Mean Sea Level - Wells were surveyed March 19, 2002 & September 13, 2002 by Tait & Associates.
3 Wells TMW-4 and TMW-6 were cut down during redevelopment activities. These wells were re-surveyed by Thienes Engineering, Inc. in October 2003.
4. Well CMW002 was not surveyed at the time of report preparation.
* Indicates abandoned well.

QA/QC: PRS

Date: 04/19/04

Table II
GROUNDWATER ELEVATIONS - SEPTEMBER 2003
FORMER C-6 FACILITY
LOS ANGELES, CALIFORNIA

Well	Date Measured	Reference Elevation (feet AMSL) [1, 2]	Total Depth (feet) [3]	Depth to Water (feet) [4]	Ground Water Elevation (feet AMSL)
WCC-3S	3/19/2004	51.12	88.81	64.21	-13.09
WCC-4S	3/19/2004	49.62	89.81	62.84	-13.22
WCC-5S	3/19/2004	48.79	90.07	62.00	-13.21
WCC-6S	3/19/2004	51.30	87.65	64.51	-13.21
WCC-7S	3/19/2004	50.20	90.57	63.54	-13.34
WCC-9S	3/19/2004	46.85	96.33	68.33	-21.48
WCC-12S	3/19/2004	46.92	NM	NM	NM
DAC-P1	3/19/2004	52.75	90.46	65.42	-12.67
TMW-1	3/19/2004	56.46	84.55	69.72	-13.26
TMW-2	3/19/2004	56.38	85.11	69.62	-13.24
TMW-4	3/19/2004	48.79	77.00	62.76	-13.97
TMW-6	3/19/2004	49.50	78.70	63.33	-13.83
TMW-7	3/19/2004	52.52	83.61	66.07	-13.55
TMW-8	3/19/2004	53.99	82.71	68.53	-14.54
TMW-9	3/19/2004	52.75	80.06	66.31	-13.56
TMW-10	3/19/2004	47.48	78.00	61.28	-13.80
TMW-11	3/19/2004	47.41	77.19	61.66	-14.25
TMW-14	3/19/2004	58.16	85.31	70.61	-12.45
TMW-15	3/19/2004	55.23	87.20	68.68	-13.45
BL-3	3/19/2004	56.48	80.80	70.08	-13.60
XMW-09	3/19/2004	53.67	76.35	65.09	-11.42
XMW-19	3/19/2004	46.53	76.95	60.56	-14.03
MW0005	3/19/2004	49.57	87.75	63.50	-13.93
CMW0001	3/19/2004	51.18	124.26	66.91	-15.73
CMW0002[5]	3/19/2004	NA	124.34	65.31	NA
CMW026	3/19/2004	48.94	118.11	63.51	-14.57
IRZCMW0001	3/19/2004	49.14	118.85	63.67	-14.53
IRZCMW0002	3/19/2004	52.98	121.31	67.79	-14.81
IRZCMW0003	3/19/2004	49.12	117.95	63.70	-14.58
IRZMW0002A	3/19/2004	54.07	77.95	68.07	-14.00
IRZMW0002B	3/19/2004	54.17	88.52	68.23	-14.06
IRZMW0003A	3/19/2004	54.14	76.55	68.21	-14.07
IRZMW0003B	3/19/2004	54.20	93.00	68.25	-14.05
IRZMW0004	3/19/2004	50.48	90.87	64.86	-14.38
IRZMW0005	3/19/2004	50.19	90.32	64.51	-14.32

Notes:
1. AMSL = Above Mean Sea Level - Wells were surveyed March 19, 2002 & September 13, 2002 by Tait & Associates.
2. Wells TMW-4 and TWM-6 were re-surveyed by Thienes Engineering, Inc. in October 2003.
3. Total depth as measured in the field during groundwater monitoring well gauging.
4. Depth to Water measurements taken from top of monitoring well casing
5. Well CMW002 was not surveyed at the time of report preparation.
NM = Not measured
NA = Not available

QA/QC: PRS

Date: 04/19/04

TABLE III
HISTORIC GROUNDWATER ELEVATIONS
FORMER C-6 FACILITY
LOS ANGELES, CALIFORNIA

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-1	7/16/2001	58.34	71.03	-12.69
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-3	3/21/2002	56.48	70.25	-13.77
BL-3	9/13/2002	56.48	70.42	-13.94
BL-3	3/24/2003	56.48	70.35	-13.87
BL-3	9/22/2003	56.48	70.08	-13.60
BL-3	3/19/2004	56.48	70.08	-13.60
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

TABLE III
HISTORIC GROUNDWATER ELEVATIONS
FORMER C-6 FACILITY
LOS ANGELES, CALIFORNIA

Well	Date Monitored	Reference Elevation (feet)	Depth to Water (feet)	Groundwater Elevation (feet MSL)
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
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
DAC-P1	3/21/2002	52.75	65.52	-12.77
DAC-P1	9/13/2002	52.75	65.64	-12.89
DAC-P1	3/24/2003	52.75	65.58	-12.83
DAC-P1	9/22/2003	52.75	65.36	-12.61
DAC-P1	3/19/2004	52.75	65.42	-12.67
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-1	7/16/2001	51.24	64.55	-13.31
TMW-1	3/21/2002	56.51	69.57	-13.06
TMW-1	9/13/2002	56.46	69.97	-13.51
TMW-1	3/24/2003	56.46	69.84	-13.38
TMW-1	9/22/2003	56.46	69.56	-13.10
TMW-1	3/19/2004	56.46	69.72	-13.26
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-2	7/16/2001	51.18	64.52	-13.34
TMW-2	3/21/2002	56.42	69.55	-13.13
TMW-2	9/13/2002	56.38	69.89	-13.51
TMW-2	3/25/2003	56.38	69.79	-13.41
TMW-2	9/22/2003	56.38	69.44	-13.06
TMW-2	3/19/2004	56.38	69.62	-13.24
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-3	7/16/2001	51.07	64.93	-13.86
TMW-3	3/21/2002	51.36	65.06	-13.70

TABLE III
HISTORIC GROUNDWATER ELEVATIONS
FORMER C-6 FACILITY
LOS ANGELES, CALIFORNIA

Well	Date Monitored	Reference Elevation (feet)	Depth to Water (feet)	Groundwater Elevation (feet MSL)
TMW-3	9/13/2002	51.36	65.25	-13.89
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-4	7/16/2001	50.35	64.45	-14.10
TMW-4	3/21/2002	52.27	68.18	-15.91
TMW-4	9/13/2002	52.18	66.44	-14.26
TMW-4	3/24/2003	52.18	66.27	-14.09
TMW-4	9/22/2003	48.79	62.75	-13.96
TMW-4	3/19/2004	48.79	62.76	-13.97
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-5	7/16/2001	50.12	64.50	-14.38
TMW-5	3/21/2002	53.40	67.52	-14.12
TMW-5	9/13/2002	53.32	67.41	-14.09
TMW-5	3/24/2003	53.32	67.57	-14.25
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
TMW-6	6/20/2000	50.13	64.59	-14.46
TMW-6	1/15/2001	50.13	64.93	-14.80
TMW-6	7/16/2001	50.13	64.57	-14.44
TMW-6	3/21/2002	56.35	70.61	-14.26
TMW-6	9/13/2002	56.30	70.83	-14.53
TMW-6	3/24/2003	56.30	70.67	-14.37
TMW-6	9/22/2003	49.50	63.33	-13.83
TMW-6	3/19/2004	49.50	63.33	-13.83
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-7	7/16/2001	51.12	64.87	-13.75
TMW-7	3/21/2002	52.52	66.07	-13.55
TMW-7	9/13/2002	52.52	66.36	-13.84
TMW-7	3/24/2003	52.52	66.24	-13.72
TMW-7	9/22/2003	52.52	65.97	-13.45
TMW-7	3/19/2004	52.52	66.07	-13.55
TMW-8	7/14/1998	51.06	64.91	-13.85
TMW-8	9/22/1998	51.06	64.94	-13.88

TABLE III
HISTORIC GROUNDWATER ELEVATIONS
FORMER C-6 FACILITY
LOS ANGELES, CALIFORNIA

Well	Date Monitored	Reference Elevation (feet)	Depth to Water (feet)	Groundwater Elevation (feet MSL)
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-8	7/16/2001	51.06	64.70	-13.64
TMW-8	3/21/2002	51.06	67.49	-16.43
TMW-8	9/13/2002	53.99	67.81	-13.82
TMW-8	3/24/2003	53.99	67.69	-13.70
TMW-8	9/22/2003	53.99	67.39	-13.40
TMW-8	3/19/2004	53.99	68.53	-14.54
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-9	3/21/2002	52.75	66.32	-13.57
TMW-9	9/13/2002	52.75	66.58	-13.83
TMW-9	3/24/2003	52.75	66.56	-13.81
TMW-9	9/22/2003	52.75	66.20	-13.45
TMW-9	3/19/2004	52.75	66.31	-13.56
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-10	7/16/2001	47.52	61.54	-14.02
TMW-10	9/13/2002	47.48	61.60	-14.12
TMW-10	3/24/2003	47.48	61.52	-14.04
TMW-10	9/22/2003	47.48	61.25	-13.77
TMW-10	3/19/2004	47.48	61.28	-13.80
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-11	7/16/2001	47.47	62.06	-14.59
TMW-11	3/21/2002	47.41	60.89	-13.48
TMW-11	9/13/2002	47.41	62.02	-14.61
TMW-11	3/24/2003	47.41	61.97	-14.56
TMW-11	9/22/2003	47.41	61.68	-14.27
TMW-11	3/19/2004	47.41	61.66	-14.25
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-12	7/16/2001	50.85	64.47	-13.62
TMW-12	3/21/2002	51.67	66.25	-14.58
TMW-12	9/13/2002	51.67	66.40	-14.73
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-13	7/16/2001	50.91	65.57	-14.66

TABLE III
HISTORIC GROUNDWATER ELEVATIONS
FORMER C-6 FACILITY
LOS ANGELES, CALIFORNIA

Well	Date Monitored	Reference Elevation (feet)	Depth to Water (feet)	Groundwater Elevation (feet MSL)
TMW-13	3/21/2002	50.89	65.49	-14.60
TMW-13	9/13/2002	50.89	65.49	-14.60
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-14	7/16/2001	58.21	72.85	-14.64
TMW-14	3/21/2002	58.16	72.69	-14.53
TMW-14	9/13/2002	58.16	72.72	-14.56
TMW-14	3/24/2003	58.16	72.61	-14.45
TMW-14	9/22/2003	58.16	72.63	-14.47
TMW-14	3/19/2004	58.16	70.61	-12.45
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-15	7/16/2001	55.26	69.18	-13.92
TMW-15	3/21/2002	55.23	68.88	-13.65
TMW-15	9/13/2002	55.23	69.03	-13.80
TMW-15	3/24/2003	55.23	68.90	-13.67
TMW-15	9/22/2003	55.23	68.65	-13.42
TMW-15	3/19/2004	55.23	68.68	-13.45
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
TMW-16	7/16/2001	50.91	67.27	-16.36
TMW-16	3/21/2002	55.73	68.06	-12.33
TMW-16	9/13/2002	55.73	68.44	-12.71
TMW-17	7/12/1999	NA	NA	-13.16
TMW-17	1/14/2000	NA	NA	-13.41
WCC-1D	10/18/1989	50.69	70.20	-19.51
WCC-1D	6/15/1992	50.69	70.24	-19.55
WCC-1D	9/21/1992	50.69	70.61	-19.92
WCC-1D	1/5/1993	50.69	70.30	-19.61
WCC-1D	4/9/1993	50.69	69.79	-19.10
WCC-1D	6/7/1993	50.69	69.69	-19.00
WCC-1D	8/24/1993	50.69	69.22	-18.53
WCC-1D	11/18/1993	50.69	69.03	-18.34
WCC-1D	2/23/1994	50.69	68.52	-17.83
WCC-1D	6/10/1994	50.69	68.16	-17.47
WCC-1D	9/8/1994	50.69	68.35	-17.66
WCC-1D	12/21/1994	50.69	68.24	-17.55
WCC-1D	3/13/1995	50.69	68.05	-17.36
WCC-1D	6/12/1995	50.69	67.48	-16.79
WCC-1D	9/20/1995	50.69	67.29	-16.60
WCC-1D	12/12/1995	50.69	67.00	-16.31
WCC-1D	2/29/1996	50.69	66.84	-16.15
WCC-1D	6/6/1996	50.69	66.42	-15.73
WCC-1D	9/18/1996	50.69	66.34	-15.65
WCC-1D	12/18/1996	50.69	66.03	-15.34
WCC-1D	5/6/1997	50.69	65.56	-14.87
WCC-1D	7/1/1997	50.69	65.51	-14.82

TABLE III
HISTORIC GROUNDWATER ELEVATIONS
FORMER C-6 FACILITY
LOS ANGELES, CALIFORNIA

Well	Date Monitored	Reference Elevation (feet)	Depth to Water (feet)	Groundwater Elevation (feet MSL)
WCC-1D	7/22/1997	50.69	65.60	-14.91
WCC-1D	8/4/1997	50.69	65.54	-14.85
WCC-1D	8/19/1997	50.69	65.49	-14.80
WCC-1D	9/3/1997	50.69	65.53	-14.84
WCC-1D	9/16/1997	50.69	65.48	-14.79
WCC-1S	11/13/1987	50.74	72.37	-21.63
WCC-1S	10/18/1989	50.74	70.22	-19.48
WCC-1S	6/15/1992	50.74	69.94	-19.20
WCC-1S	9/21/1992	50.74	70.16	-19.42
WCC-1S	1/5/1993	50.74	70.08	-19.34
WCC-1S	4/9/1993	50.74	69.53	-18.79
WCC-1S	6/7/1993	50.74	69.49	-18.75
WCC-1S	8/24/1993	50.74	68.99	-18.25
WCC-1S	11/18/1993	50.74	68.74	-18.00
WCC-1S	2/23/1994	50.74	68.35	-17.61
WCC-1S	6/10/1994	50.74	67.97	-17.23
WCC-1S	9/8/1994	50.74	67.99	-17.25
WCC-1S	12/21/1994	50.74	67.86	-17.12
WCC-1S	3/13/1995	50.74	67.86	-17.12
WCC-1S	6/12/1995	50.74	67.27	-16.53
WCC-1S	9/20/1995	50.74	67.01	-16.27
WCC-1S	12/12/1995	50.74	66.79	-16.05
WCC-1S	2/29/1996	50.74	66.54	-15.80
WCC-1S	6/6/1996	50.74	66.21	-15.47
WCC-1S	9/18/1996	50.74	66.10	-15.36
WCC-1S	12/18/1996	50.74	65.77	-15.03
WCC-1S	5/6/1997	50.74	65.32	-14.58
WCC-1S	7/1/1997	50.74	65.25	-14.51
WCC-1S	7/22/1997	50.74	65.32	-14.58
WCC-1S	8/4/1997	50.74	65.27	-14.53
WCC-1S	8/19/1997	50.74	65.21	-14.47
WCC-1S	9/3/1997	50.74	65.27	-14.53
WCC-1S	9/16/1997	50.74	65.20	-14.46
WCC-2S	11/13/1987	50.83	70.55	-19.72
WCC-2S	10/18/1989	50.83	69.89	-19.06
WCC-2S	6/15/1992	50.83	69.98	-19.15
WCC-2S	9/21/1992	50.83	70.24	-19.41
WCC-2S	1/5/1993	50.83	70.34	-19.51
WCC-2S	4/9/1993	50.83	69.47	-18.64
WCC-2S	6/7/1993	50.83	69.46	-18.63
WCC-2S	8/24/1993	50.83	68.98	-18.15
WCC-2S	11/18/1993	50.83	68.70	-17.87
WCC-2S	2/23/1994	50.83	68.32	-17.49
WCC-2S	6/10/1994	50.83	67.90	-17.07
WCC-2S	9/8/1994	50.83	68.03	-17.20
WCC-2S	12/21/1994	50.83	68.00	-17.17
WCC-2S	3/13/1995	50.83	67.91	-17.08
WCC-2S	6/12/1995	50.83	67.20	-16.37
WCC-2S	9/20/1995	50.83	67.02	-16.19
WCC-2S	12/12/1995	50.83	66.69	-15.86
WCC-2S	2/29/1996	50.83	66.60	-15.77
WCC-2S	6/6/1996	50.83	66.09	-15.26
WCC-2S	9/18/1996	50.83	66.01	-15.18

TABLE III
HISTORIC GROUNDWATER ELEVATIONS
FORMER C-6 FACILITY
LOS ANGELES, CALIFORNIA

Well	Date Monitored	Reference Elevation (feet)	Depth to Water (feet)	Groundwater Elevation (feet MSL)
WCC-2S	12/18/1996	50.83	65.65	-14.82
WCC-2S	5/6/1997	50.83	65.19	-14.36
WCC-3D	10/18/1989	51.42	70.80	-19.38
WCC-3D	6/15/1992	51.42	70.81	-19.39
WCC-3D	9/21/1992	51.42	71.13	-19.71
WCC-3D	1/5/1993	51.42	71.94	-20.52
WCC-3D	4/9/1993	51.42	70.29	-18.87
WCC-3D	6/7/1993	51.42	70.27	-18.85
WCC-3D	8/24/1993	51.42	69.82	-18.40
WCC-3D	11/18/1993	51.42	69.60	-18.18
WCC-3D	2/23/1994	51.42	69.42	-18.00
WCC-3D	6/10/1994	51.42	68.81	-17.39
WCC-3D	9/8/1994	51.42	68.89	-17.47
WCC-3D	12/21/1994	51.42	68.84	-17.42
WCC-3D	3/13/1995	51.42	68.69	-17.27
WCC-3D	6/12/1995	51.42	68.09	-16.67
WCC-3D	9/20/1995	51.42	67.89	-16.47
WCC-3D	12/12/1995	51.42	67.59	-16.17
WCC-3D	2/29/1996	51.42	67.37	-15.95
WCC-3D	6/6/1996	51.42	66.99	-15.57
WCC-3D	9/18/1996	51.42	66.92	-15.50
WCC-3D	12/18/1996	51.42	66.63	-15.21
WCC-3D	5/6/1997	51.42	66.14	-14.72
WCC-3D	7/1/1997	51.42	66.07	-14.65
WCC-3D	7/22/1997	51.42	66.15	-14.73
WCC-3D	8/4/1997	51.42	66.11	-14.69
WCC-3D	8/19/1997	51.42	66.03	-14.61
WCC-3D	9/3/1997	51.42	66.07	-14.65
WCC-3D	9/16/1997	51.42	66.05	-14.63
WCC-3D	9/22/1998	51.42	65.00	-13.58
WCC-3D	10/16/1998	51.42	64.95	-13.53
WCC-3D	3/6/1999	51.42	65.02	-13.60
WCC-3D	7/12/1999	51.42	64.91	-13.49
WCC-3D	6/20/2000	51.42	65.12	-13.70
WCC-3D	1/15/2001	51.16	65.01	-13.85
WCC-3D	7/16/2001	51.16	64.58	-13.42
WCC-3D	3/21/2002	51.11	64.19	-13.08
WCC-3S	11/13/1987	51.37	72.93	-21.56
WCC-3S	10/18/1989	51.37	70.79	-19.42
WCC-3S	6/15/1992	51.37	70.61	-19.24
WCC-3S	9/21/1992	51.37	70.89	-19.52
WCC-3S	1/5/1993	51.37	71.10	-19.73
WCC-3S	4/9/1993	51.37	70.20	-18.83
WCC-3S	6/7/1993	51.37	70.19	-18.82
WCC-3S	8/24/1993	51.37	69.73	-18.36
WCC-3S	11/18/1993	51.37	69.38	-18.01
WCC-3S	2/23/1994	51.37	69.04	-17.67
WCC-3S	6/10/1994	51.37	68.56	-17.19
WCC-3S	9/8/1994	51.37	68.68	-17.31
WCC-3S	12/21/1994	51.37	68.65	-17.28
WCC-3S	3/13/1995	51.37	68.59	-17.22
WCC-3S	6/12/1995	51.37	67.95	-16.58
WCC-3S	9/20/1995	51.37	67.74	-16.37

TABLE III
HISTORIC GROUNDWATER ELEVATIONS
FORMER C-6 FACILITY
LOS ANGELES, CALIFORNIA

Well	Date Monitored	Reference Elevation (feet)	Depth to Water (feet)	Groundwater Elevation (feet MSL)
WCC-3S	12/12/1995	51.37	67.43	-16.06
WCC-3S	2/29/1996	51.37	67.30	-15.93
WCC-3S	6/6/1996	51.37	66.78	-15.41
WCC-3S	9/18/1996	51.37	66.78	-15.41
WCC-3S	12/18/1996	51.37	66.48	-15.11
WCC-3S	5/6/1997	51.37	66.00	-14.63
WCC-3S	7/1/1997	51.37	65.90	-14.53
WCC-3S	7/22/1997	51.37	66.01	-14.64
WCC-3S	8/4/1997	51.37	65.90	-14.53
WCC-3S	8/19/1997	51.37	65.89	-14.52
WCC-3S	9/3/1997	51.37	65.95	-14.58
WCC-3S	9/16/1997	51.37	65.90	-14.53
WCC-3S	7/14/1998	51.37	64.77	-13.40
WCC-3S	9/22/1998	51.37	64.85	-13.48
WCC-3S	10/16/1998	51.37	65.11	-13.74
WCC-3S	3/6/1999	51.37	64.82	-13.45
WCC-3S	7/12/1999	51.37	64.70	-13.33
WCC-3S	6/20/2000	51.37	64.84	-13.47
WCC-3S	1/15/2001	51.16	64.87	-13.71
WCC-3S	7/16/2001	51.16	64.45	-13.29
WCC-3S	3/21/2002	51.12	64.14	-13.02
WCC-3S	9/13/2002	51.12	64.54	-13.42
WCC-3S	3/25/2003	51.12	64.46	-13.34
WCC-3S	9/24/2003	51.12	64.25	-13.13
WCC-3S	3/19/2004	51.12	64.21	-13.09
WCC-4S	11/13/1987	50.07	71.84	-21.77
WCC-4S	10/18/1989	50.07	69.66	-19.59
WCC-4S	6/15/1992	50.07	69.29	-19.22
WCC-4S	9/21/1992	50.07	69.56	-19.49
WCC-4S	1/5/1993	50.07	69.41	-19.34
WCC-4S	4/9/1993	50.07	68.93	-18.86
WCC-4S	6/7/1993	50.07	68.85	-18.78
WCC-4S	8/24/1993	50.07	68.44	-18.37
WCC-4S	11/18/1993	50.07	68.23	-18.16
WCC-4S	2/23/1994	50.07	67.84	-17.77
WCC-4S	6/10/1994	50.07	67.39	-17.32
WCC-4S	9/8/1994	50.07	67.44	-17.37
WCC-4S	12/21/1994	50.07	67.38	-17.31
WCC-4S	3/13/1995	50.07	67.30	-17.23
WCC-4S	6/12/1995	50.07	66.68	-16.61
WCC-4S	9/20/1995	50.07	66.45	-16.38
WCC-4S	12/12/1995	50.07	66.23	-16.16
WCC-4S	2/29/1996	50.07	67.09	-17.02
WCC-4S	6/6/1996	50.07	65.63	-15.56
WCC-4S	9/18/1996	50.07	65.56	-15.49
WCC-4S	12/18/1996	50.07	65.26	-15.19
WCC-4S	5/6/1997	50.07	64.81	-14.74
WCC-4S	7/1/1997	50.07	64.73	-14.66
WCC-4S	7/22/1997	50.07	64.80	-14.73
WCC-4S	8/4/1997	50.07	64.76	-14.69
WCC-4S	8/19/1997	50.07	64.68	-14.61
WCC-4S	9/3/1997	50.07	64.76	-14.69
WCC-4S	9/16/1997	50.07	64.68	-14.61

TABLE III
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FORMER C-6 FACILITY
LOS ANGELES, CALIFORNIA

Well	Date Monitored	Reference Elevation (feet)	Depth to Water (feet)	Groundwater Elevation (feet MSL)
WCC-4S	7/14/1998	50.07	63.63	-13.56
WCC-4S	9/22/1998	50.07	63.53	-13.46
WCC-4S	10/16/1998	50.07	63.56	-13.49
WCC-4S	3/6/1999	50.07	63.50	-13.43
WCC-4S	7/12/1999	50.07	63.40	-13.33
WCC-4S	6/20/2000	50.07	63.58	-13.51
WCC-4S	1/15/2001	49.65	63.48	-13.83
WCC-4S	7/16/2001	49.65	63.00	-13.35
WCC-4S	3/21/2002	49.62	62.81	-13.19
WCC-4S	9/13/2002	49.62	63.15	-13.53
WCC-4S	9/22/2003	49.62	62.70	-13.08
WCC-4S	3/19/2004	49.62	62.84	-13.22
WCC-5S	10/18/1989	48.74	68.44	-19.70
WCC-5S	6/15/1992	48.74	67.87	-19.13
WCC-5S	9/21/1992	48.74	68.16	-19.42
WCC-5S	1/5/1993	48.74	68.06	-19.32
WCC-5S	4/9/1993	48.74	67.57	-18.83
WCC-5S	6/7/1993	48.74	67.52	-18.78
WCC-5S	8/24/1993	48.74	67.12	-18.38
WCC-5S	11/18/1993	48.74	66.87	-18.13
WCC-5S	2/23/1994	48.74	66.52	-17.78
WCC-5S	6/10/1994	48.74	66.07	-17.33
WCC-5S	9/8/1994	48.74	66.07	-17.33
WCC-5S	12/21/1994	48.74	65.99	-17.25
WCC-5S	3/13/1995	48.74	65.93	-17.19
WCC-5S	6/12/1995	48.74	65.30	-16.56
WCC-5S	9/20/1995	48.74	65.09	-16.35
WCC-5S	12/12/1995	48.74	64.88	-16.14
WCC-5S	2/29/1996	48.74	64.76	-16.02
WCC-5S	6/6/1996	48.74	64.28	-15.54
WCC-5S	9/18/1996	48.74	64.21	-15.47
WCC-5S	12/18/1996	48.74	63.96	-15.22
WCC-5S	5/6/1997	48.74	63.55	-14.81
WCC-5S	7/1/1997	48.74	63.45	-14.71
WCC-5S	7/22/1997	48.74	63.51	-14.77
WCC-5S	8/4/1997	48.74	63.45	-14.71
WCC-5S	8/19/1997	48.74	63.39	-14.65
WCC-5S	9/3/1997	48.74	63.46	-14.72
WCC-5S	9/16/1997	48.74	63.38	-14.64
WCC-5S	9/22/1998	48.74	62.26	-13.52
WCC-5S	10/16/1998	48.74	62.20	-13.46
WCC-5S	3/6/1999	48.74	62.13	-13.39
WCC-5S	7/12/1999	48.74	61.99	-13.25
WCC-5S	6/20/2000	48.74	62.20	-13.46
WCC-5S	1/15/2001	48.84	62.47	-13.63
WCC-5S	7/16/2001	48.84	62.12	-13.28
WCC-5S	3/21/2002	48.79	61.93	-13.14
WCC-5S	9/13/2002	48.79	62.25	-13.46
WCC-5S	3/24/2003	48.79	62.13	-13.34
WCC-5S	9/22/2003	48.79	61.83	-13.04
WCC-5S	3/19/2004	48.79	62.00	-13.21
WCC-6S	10/18/1989	51.30	71.00	-19.70
WCC-6S	6/15/1992	51.30	70.70	-19.40

TABLE III
HISTORIC GROUNDWATER ELEVATIONS
FORMER C-6 FACILITY
LOS ANGELES, CALIFORNIA

Well	Date Monitored	Reference Elevation (feet)	Depth to Water (feet)	Groundwater Elevation (feet MSL)
WCC-6S	9/21/1992	51.30	70.94	-19.64
WCC-6S	1/5/1993	51.30	70.80	-19.50
WCC-6S	4/9/1993	51.30	70.33	-19.03
WCC-6S	6/7/1993	51.30	70.27	-18.97
WCC-6S	8/24/1993	51.30	69.85	-18.55
WCC-6S	11/18/1993	51.30	69.62	-18.32
WCC-6S	2/23/1994	51.30	69.22	-17.92
WCC-6S	6/10/1994	51.30	68.78	-17.48
WCC-6S	9/8/1994	51.30	68.75	-17.45
WCC-6S	12/21/1994	51.30	68.75	-17.45
WCC-6S	3/13/1995	51.30	68.66	-17.36
WCC-6S	6/12/1995	51.30	68.05	-16.75
WCC-6S	9/20/1995	51.30	67.94	-16.64
WCC-6S	12/12/1995	51.30	67.60	-16.30
WCC-6S	2/29/1996	51.30	67.47	-16.17
WCC-6S	6/6/1996	51.30	67.06	-15.76
WCC-6S	9/18/1996	51.30	66.95	-15.65
WCC-6S	12/18/1996	51.30	66.65	-15.35
WCC-6S	5/6/1997	51.30	66.20	-14.90
WCC-6S	7/1/1997	51.30	66.09	-14.79
WCC-6S	7/22/1997	51.30	66.19	-14.89
WCC-6S	8/4/1997	51.30	66.14	-14.84
WCC-6S	9/16/1997	51.30	66.03	-14.73
WCC-6S	7/14/1998	51.30	64.99	-13.69
WCC-6S	9/22/1998	51.30	65.04	-13.74
WCC-6S	10/16/1998	51.30	65.07	-13.77
WCC-6S	3/6/1999	51.30	65.01	-13.71
WCC-6S	7/12/1999	51.30	64.85	-13.55
WCC-6S	6/20/2000	51.30	64.96	-13.66
WCC-6S	1/15/2001	51.32	65.27	-13.95
WCC-6S	7/16/2001	51.32	64.81	-13.49
WCC-6S	3/21/2002	51.30	64.56	-13.26
WCC-6S	9/13/2002	51.30	64.89	-13.59
WCC-6S	3/25/2003	51.30	64.58	-13.28
WCC-6S	9/22/2003	51.30	64.47	-13.17
WCC-6S	3/19/2004	51.30	64.51	-13.21
WCC-7S	10/18/1989	48.67	68.74	-20.07
WCC-7S	6/15/1992	48.67	68.30	-19.63
WCC-7S	9/21/1992	48.67	68.60	-19.93
WCC-7S	1/5/1993	48.67	68.43	-19.76
WCC-7S	4/9/1993	48.67	67.97	-19.30
WCC-7S	6/7/1993	48.67	67.90	-19.23
WCC-7S	8/24/1993	48.67	67.50	-18.83
WCC-7S	11/18/1993	48.67	67.27	-18.60
WCC-7S	2/23/1994	48.67	66.89	-18.22
WCC-7S	6/10/1994	48.67	66.49	-17.82
WCC-7S	9/8/1994	48.67	66.47	-17.80
WCC-7S	12/21/1994	48.67	66.41	-17.74
WCC-7S	3/13/1995	48.67	66.21	-17.54
WCC-7S	6/12/1995	48.67	65.70	-17.03
WCC-7S	9/20/1995	48.67	65.49	-16.82
WCC-7S	12/12/1995	48.67	65.26	-16.59
WCC-7S	2/29/1996	48.67	65.13	-16.46

TABLE III
HISTORIC GROUNDWATER ELEVATIONS
FORMER C-6 FACILITY
LOS ANGELES, CALIFORNIA

Well	Date Monitored	Reference Elevation (feet)	Depth to Water (feet)	Groundwater Elevation (feet MSL)
WCC-7S	6/6/1996	48.67	64.68	-16.01
WCC-7S	9/18/1996	48.67	64.62	-15.95
WCC-7S	12/18/1996	48.67	64.31	-15.64
WCC-7S	5/6/1997	48.67	63.86	-15.19
WCC-7S	7/1/1997	48.67	63.79	-15.12
WCC-7S	7/22/1997	48.67	63.87	-15.20
WCC-7S	8/4/1997	48.67	63.82	-15.15
WCC-7S	8/19/1997	48.67	63.75	-15.08
WCC-7S	9/3/1997	48.67	63.82	-15.15
WCC-7S	9/16/1997	48.67	63.73	-15.06
WCC-7S	9/22/1998	48.67	62.56	-13.89
WCC-7S	10/16/1998	48.67	62.61	-13.94
WCC-7S	3/6/1999	48.67	62.25	-13.58
WCC-7S	7/12/1999	48.67	62.13	-13.46
WCC-7S	6/20/2000	48.67	62.34	-13.67
WCC-7S	1/15/2001	50.23	64.12	-13.89
WCC-7S	7/16/2001	50.23	63.70	-13.47
WCC-7S	3/21/2002	50.20	63.51	-13.31
WCC-7S	9/13/2002	50.20	63.82	-13.62
WCC-7S	3/24/2003	50.20	63.72	-13.52
WCC-7S	9/22/2003	50.20	63.41	-13.21
WCC-7S	3/19/2004	50.20	63.54	-13.34
WCC-8S	10/18/1989	50.87	70.22	-19.35
WCC-8S	6/15/1992	50.87	69.98	-19.11
WCC-8S	9/21/1992	50.87	70.21	-19.34
WCC-8S	1/5/1993	50.87	70.06	-19.19
WCC-8S	4/9/1993	50.87	69.56	-18.69
WCC-8S	6/7/1993	50.87	69.48	-18.61
WCC-8S	8/24/1993	50.87	69.06	-18.19
WCC-8S	11/18/1993	50.87	68.76	-17.89
WCC-8S	2/23/1994	50.87	68.36	-17.49
WCC-8S	6/10/1994	50.87	67.98	-17.11
WCC-8S	9/8/1994	50.87	68.01	-17.14
WCC-8S	12/21/1994	50.87	67.99	-17.12
WCC-8S	3/13/1995	50.87	68.16	-17.29
WCC-8S	6/12/1995	50.87	67.29	-16.42
WCC-8S	9/20/1995	50.87	67.03	-16.16
WCC-8S	12/12/1995	50.87	66.76	-15.89
WCC-8S	2/29/1996	50.87	66.63	-15.76
WCC-8S	6/6/1996	50.87	66.21	-15.34
WCC-8S	9/18/1996	50.87	66.14	-15.27
WCC-8S	12/18/1996	50.87	65.86	-14.99
WCC-8S	5/6/1997	50.87	65.43	-14.56
WCC-8S	7/1/1997	50.87	65.31	-14.44
WCC-8S	7/22/1997	50.87	65.37	-14.50
WCC-8S	8/4/1997	50.87	65.33	-14.46
WCC-8S	8/19/1997	50.87	65.26	-14.39
WCC-8S	9/3/1997	50.87	65.33	-14.46
WCC-8S	9/16/1997	50.87	65.26	-14.39
WCC-9S	10/18/1989	46.32	66.39	-20.07
WCC-9S	6/15/1992	46.32	65.76	-19.44
WCC-9S	9/21/1992	46.32	65.98	-19.66
WCC-9S	1/5/1993	46.32	65.88	-19.56

TABLE III
HISTORIC GROUNDWATER ELEVATIONS
FORMER C-6 FACILITY
LOS ANGELES, CALIFORNIA

Well	Date Monitored	Reference Elevation (feet)	Depth to Water (feet)	Groundwater Elevation (feet MSL)
WCC-9S	4/9/1993	46.32	65.41	-19.09
WCC-9S	6/7/1993	46.32	65.41	-19.09
WCC-9S	8/24/1993	46.32	65.01	-18.69
WCC-9S	11/18/1993	46.32	64.74	-18.42
WCC-9S	2/23/1994	46.32	64.41	-18.09
WCC-9S	6/10/1994	46.32	64.95	-18.63
WCC-9S	9/8/1994	46.32	65.40	-19.08
WCC-9S	12/21/1994	46.32	63.83	-17.51
WCC-9S	3/13/1995	46.32	63.73	-17.41
WCC-9S	6/12/1995	46.32	63.11	-16.79
WCC-9S	9/20/1995	46.32	62.96	-16.64
WCC-9S	12/12/1995	46.32	62.71	-16.39
WCC-9S	2/29/1996	46.32	62.81	-16.49
WCC-9S	6/6/1996	46.32	62.18	-15.86
WCC-9S	9/18/1996	46.32	62.08	-15.76
WCC-9S	12/18/1996	46.32	61.79	-15.47
WCC-9S	5/6/1997	46.32	61.42	-15.10
WCC-9S	7/1/1997	46.32	61.32	-15.00
WCC-9S	7/22/1997	46.32	61.39	-15.07
WCC-9S	8/4/1997	46.32	61.32	-15.00
WCC-9S	8/19/1997	46.32	61.28	-14.96
WCC-9S	9/3/1997	46.32	61.33	-15.01
WCC-9S	9/16/1997	46.32	61.25	-14.93
WCC-9S	9/22/1998	46.32	60.24	-13.92
WCC-9S	10/16/1998	46.32	60.14	-13.82
WCC-9S	3/6/1999	46.32	60.17	-13.85
WCC-9S	7/12/1999	46.32	59.87	-13.55
WCC-9S	6/20/2000	46.32	60.02	-13.70
WCC-9S	1/15/2001	46.93	60.90	-13.97
WCC-9S	7/16/2001	46.93	60.54	-13.61
WCC-9S	3/21/2002	46.85	60.33	-13.48
WCC-9S	9/13/2002	46.85	60.90	-14.05
WCC-9S	3/25/2003	46.85	60.51	-13.66
WCC-9S	9/22/2003	46.85	60.18	-13.33
WCC-9S	3/19/2004	46.85	68.33	-21.48
WCC-10S	10/18/1989	51.29	69.71	-18.42
WCC-10S	6/15/1992	51.29	70.23	-18.94
WCC-10S	9/21/1992	51.29	70.62	-19.33
WCC-10S	1/5/1993	51.29	70.39	-19.10
WCC-10S	4/9/1993	51.29	69.71	-18.42
WCC-10S	6/7/1993	51.29	69.62	-18.33
WCC-10S	8/24/1993	51.29	69.12	-17.83
WCC-10S	11/18/1993	51.29	68.83	-17.54
WCC-10S	2/23/1994	51.29	68.36	-17.07
WCC-10S	6/10/1994	51.29	67.96	-16.67
WCC-10S	9/8/1994	51.29	68.32	-17.03
WCC-10S	12/21/1994	51.29	68.26	-16.97
WCC-10S	3/13/1995	51.29	67.85	-16.56
WCC-10S	6/12/1995	51.29	67.34	-16.05
WCC-10S	9/20/1995	51.29	67.18	-15.89
WCC-10S	12/12/1995	51.29	66.83	-15.54
WCC-10S	2/29/1996	51.29	66.51	-15.22
WCC-10S	6/6/1996	51.29	66.06	-14.77

TABLE III
HISTORIC GROUNDWATER ELEVATIONS
FORMER C-6 FACILITY
LOS ANGELES, CALIFORNIA

Well	Date Monitored	Reference Elevation (feet)	Depth to Water (feet)	Groundwater Elevation (feet MSL)
WCC-10S	9/18/1996	51.29	65.97	-14.68
WCC-10S	5/6/1997	51.29	65.07	-13.78
WCC-10S	7/1/1997	51.29	65.03	-13.74
WCC-10S	7/22/1997	51.29	65.05	-13.76
WCC-10S	8/4/1997	51.29	65.02	-13.73
WCC-10S	8/19/1997	51.29	64.98	-13.69
WCC-10S	9/3/1997	51.29	65.01	-13.72
WCC-10S	9/16/1997	51.29	64.99	-13.70
WCC-10S	7/14/1998	51.29	63.82	-12.53
WCC-10S	3/6/1999	51.29	63.96	-12.67
WCC-10S	7/12/1999	51.29	63.92	-12.63
WCC-10S	6/20/2000	51.29	64.42	-13.13
WCC-10S	1/15/2001	58.17	71.37	-13.20
WCC-11S	6/15/1992	50.29	67.91	-17.62
WCC-11S	9/21/1992	50.29	69.10	-18.81
WCC-11S	1/5/1993	50.29	68.98	-18.69
WCC-11S	4/9/1993	50.29	68.42	-18.13
WCC-11S	6/7/1993	50.29	68.33	-18.04
WCC-11S	8/24/1993	50.29	67.89	-17.60
WCC-11S	11/18/1993	50.29	67.65	-17.36
WCC-11S	2/23/1994	50.29	67.25	-16.96
WCC-11S	6/10/1994	50.29	66.74	-16.45
WCC-11S	9/8/1994	50.29	66.87	-16.58
WCC-11S	12/21/1994	50.29	66.92	-16.63
WCC-11S	3/13/1995	50.29	66.77	-16.48
WCC-11S	6/12/1995	50.29	66.12	-15.83
WCC-11S	9/20/1995	50.29	65.88	-15.59
WCC-11S	12/12/1995	50.29	65.64	-15.35
WCC-11S	2/29/1996	50.29	65.48	-15.19
WCC-11S	6/6/1996	50.29	65.00	-14.71
WCC-11S	9/18/1996	50.29	64.93	-14.64
WCC-11S	12/18/1996	50.29	64.63	-14.34
WCC-11S	5/6/1997	50.29	64.17	-13.88
WCC-11S	7/1/1997	50.29	64.05	-13.76
WCC-11S	7/22/1997	50.29	64.13	-13.84
WCC-11S	8/4/1997	50.29	64.03	-13.74
WCC-11S	8/19/1997	50.29	64.03	-13.74
WCC-11S	9/3/1997	50.29	64.10	-13.81
WCC-11S	9/16/1997	50.29	64.04	-13.75
WCC-11S	9/22/1998	50.29	62.97	-12.68
WCC-11S	10/16/1998	50.29	62.97	-12.68
WCC-11S	3/6/1999	50.29	62.93	-12.64
WCC-11S	7/12/1999	50.29	62.82	-12.53
WCC-11S	6/20/2000	50.29	63.17	-12.88
WCC-11S	1/15/2001	51.37	64.32	-12.95
WCC-11S	7/16/2001	51.37	64.00	-12.63
WCC-11S	3/21/2002	51.34	63.68	-12.34
WCC-11S	9/13/2002	51.34	64.20	-12.86
WCC-12S	6/15/1992	47.31	66.91	-19.60
WCC-12S	9/21/1992	47.31	67.21	-19.90
WCC-12S	1/5/1993	47.31	67.05	-19.74
WCC-12S	4/9/1993	47.31	66.57	-19.26
WCC-12S	6/7/1993	47.31	66.51	-19.20

TABLE III
HISTORIC GROUNDWATER ELEVATIONS
FORMER C-6 FACILITY
LOS ANGELES, CALIFORNIA

Well	Date Monitored	Reference Elevation (feet)	Depth to Water (feet)	Groundwater Elevation (feet MSL)
WCC-12S	8/24/1993	47.31	66.09	-18.78
WCC-12S	11/18/1993	47.31	65.89	-18.58
WCC-12S	2/23/1994	47.31	65.44	-18.13
WCC-12S	6/10/1994	47.31	65.05	-17.74
WCC-12S	9/8/1994	47.31	65.10	-17.79
WCC-12S	12/21/1994	47.31	64.98	-17.67
WCC-12S	3/13/1995	47.31	64.94	-17.63
WCC-12S	6/12/1995	47.31	64.31	-17.00
WCC-12S	9/20/1995	47.31	64.10	-16.79
WCC-12S	12/12/1995	47.31	63.85	-16.54
WCC-12S	2/29/1996	47.31	63.71	-16.40
WCC-12S	6/6/1996	47.31	63.27	-15.96
WCC-12S	9/18/1996	47.31	63.19	-15.88
WCC-12S	12/18/1996	47.31	62.87	-15.56
WCC-12S	5/6/1997	47.31	62.46	-15.15
WCC-12S	7/1/1997	47.31	62.38	-15.07
WCC-12S	7/22/1997	47.31	62.44	-15.13
WCC-12S	8/4/1997	47.31	62.40	-15.09
WCC-12S	8/19/1997	47.31	62.34	-15.03
WCC-12S	9/3/1997	47.31	62.41	-15.10
WCC-12S	9/16/1997	47.31	62.33	-15.02
WCC-12S	7/14/1998	47.31	61.27	-13.96
WCC-12S	9/22/1998	47.31	61.37	-14.06
WCC-12S	10/16/1998	47.31	61.28	-13.97
WCC-12S	3/6/1999	47.31	61.20	-13.89
WCC-12S	7/12/1999	47.31	60.88	-13.57
WCC-12S	6/20/2000	47.31	61.16	-13.85
WCC-12S	1/15/2001	46.93	60.95	-14.02
WCC-12S	7/16/2001	46.93	60.64	-13.71
WCC-12S	3/21/2002	46.92	60.44	-13.52
WCC-12S	9/13/2002	46.92	60.70	-13.78
WCC-12S	9/24/2003	46.92	60.42	-13.50

Notes:
NA = Not available
MSL = Mean Sea Level

QA/QC: PRS

Date: 04/19/04

TABLE IV
VOLATILE ORGANIC COMPOUNDS BY EPA METHOD 8260B - MARCH 2004
FORMER C-6 FACILITY
LOS ANGELES, CALIFORNIA

Analyte: Result Value Units:				1,1,1,2-Tetrachloro-ethane ug/L		1,1,1-Trichloro-ethane ug/L		1,1,2,2-Tetrachloro-ethane ug/L		1,1,2-Trichloro-1,2,2-trifluoro-ethane ug/L		1,1,2-Trichloro-ethane ug/L		1,1-Dichloro-ethane ug/L		1,1-Dichloro-ethene ug/L		1,1-Dichloro-propene ug/L		1,2,3-Trichloro-benzene ug/L		1,2,3-Trichloro-propane ug/L		1,2,4-Trichlorobenzene ug/L		1,2,4-Trimethyl-benzene ug/L		1,2-Dibromo-3-chloropropane ug/L		1,2-Dibromo-ethane ug/L	
Object Name	Sample Name	Sample Type	Date Collected																												
BL-03	BL_03_WG032304_0001	Primary Sample	03/23/2004	12	U	12	U	12	U	12	U	12	U	12	U	8.5	J	12	U	12	U	12	U	12	U	12	U	25	U	12	U
CMW001	CMW001_WG032304_0001	Primary Sample	03/23/2004	250	U	250	U	250	U	250	U	250	U	250	U	250	U	250	U	250	U	250	U	250	U	250	U	500	U	250	U
CMW002	CMW002_WG032304_0001	Primary Sample	03/23/2004	100	U	100	U	100	U	100	U	100	U	100	U	100	U	100	U	100	U	100	U	100	U	100	U	200	U	100	U
CMW026	CMW026_WG032404_0001	Primary Sample	03/24/2004	25	U	25	U	25	U	25	U	25	U	6.8	J	130		25	U	25	U	25	U	25	U	25	U	50	U	25	U
	CMW026_WG032404_0002	Field Duplicate	03/24/2004	10	U	10	U	10	U	10	U	10	U	4.1	J	72		10	U	10	U	10	U	10	U	10	U	20	U	10	U
DAC-P1	DAC-P1_WG032504_0001	Primary Sample	03/25/2004	12	U	12	U	12	U	12	U	12	U	12	U	12	U	12	U	12	U	12	U	12	U	12	U	25	U	12	U
MW0005	MW0005_WG032504_0001	Primary Sample	03/25/2004	50	U	50	U	50	U	50	U	29	J	52		2300		50	U	50	U	50	U	50	U	50	U	100	U	50	U
TMW_01	TMW_01_WG032504_0001	Primary Sample	03/25/2004	25	U	25	U	25	U	25	U	25	U	25	U	74		25	U	25	U	25	U	25	U	25	U	50	U	25	U
TMW_02	TMW_02_WG032504_0001	Primary Sample	03/25/2004	500	U	500		500	U	500	U	500	U	1200		19000		500	U	500	U	500	U	500	U	500	U	1000	U	500	U
TMW_04	TMW_04_WG032504_0001	Primary Sample	03/25/2004	25	U	25	U	25	U	25	U	25	U	15	J	530		25	U	25	U	25	U	25	U	25	U	50	U	25	U
TMW_06	TMW_06_WG032304_0001	Primary Sample	03/23/2004	2.5	U	2.5	U	2.5	U	2.5	U	2.5	U	0.64	J	8.4		2.5	U	2.5	U	2.5	U	2.5	U	2.5	U	5	U	2.5	U
TMW_07	TMW_07_WG032404_0001	Primary Sample	03/24/2004	25	U	25	U	25	U	25	U	25	U	25	U	360		25	U	25	U	25	U	25	U	25	U	50	U	25	U
TMW_08	TMW_08_WG032504_0001	Primary Sample	03/25/2004	50	U	50	U	50	U	50	U	50	U	42	J	50	U	50	U	50	U	50	U	50	U	50	U	100	U	50	U
TMW_09	TMW_09_WG032404_0001	Primary Sample	03/24/2004	5	U	5	U	5	U	5	U	5	U	5	U	6.8		5	U	5	U	5	U	5	U	5	U	10	U	5	U
TMW_10	TMW_10_WG032204_0001	Primary Sample	03/22/2004	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	2	U	1	U
	TMW_10_WG032204_0002	Field Duplicate	03/22/2004	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	2	U	1	U
TMW_11	TMW_11_WG032304_0001	Primary Sample	03/23/2004	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U	20	U	10	U
	TMW_11_WG032304_0002	Field Duplicate	03/23/2004	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U	20	U	10	U
TMW_14	TMW_14_WG032204_0001	Primary Sample	03/22/2004	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	2	U	1	U
TMW_15	TMW_15_WG032204_0001	Primary Sample	03/22/2004	1	U	1	U	1	U	1	U	1	U	1	U	1.1		1	U	1	U	1	U	1	U	1	U	2	U	1	U
WCC_03S	WCC_03S_WG032404_0001	Primary Sample	03/24/2004	500	U	140	J	500	U	500	U	500	U	220	J	10000		500	U	500	U	500	U	500	U	500	U	1000	U	500	U
WCC_04S	WCC_04S_WG032404_0001	Primary Sample	03/24/2004	10	U	10	U	10	U	10	U	10	U	2.6	J	500		10	U	10	U	10	U	10	U	10	U	20	U	10	U
WCC_05S	WCC_05S_WG032204_0001	Primary Sample	03/22/2004	1	U	1	U	1	U	1	U	1	U	1	U	5.9		1	U	1	U	1	U	1	U	1	U	2	U	1	U
WCC_06S	WCC_06S_WG032404_0001	Primary Sample	03/24/2004	100	U	36	J	100	U	100	U	100	U	140		5100		100	U	100	U	100	U	100	U	100	U	200	U	100	U
WCC_09S	WCC_09S_WG032304_0001	Primary Sample	03/23/2004	1	U	1	U	1	U	1	U	1	U	1.9		4.5		1	U	1	U	1	U	1	U	1	U	2	U	1	U
XMW-09	XMW-09_WG032504_0001	Primary Sample	03/25/2004	50	U	50	U	50	U	50	U	50	U	50	U	50	U	50	U	50	U	50	U	50	U	50	U	100	U	50	U
XMW_19	XMW_19_WG032204_0001	Primary Sample	03/22/2004	1	U	1	U	1	U	1	U	1	U	1	U	1.4		1	U	1	U	1	U	1	U	1	U	2	U	1	U
Quality Control Data																															
Decon Water	DB_TAIT032204_0001	Unknown Sample Type	03/22/2004	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	2	U	1	U
	DB_TAIT032304_0001	Unknown Sample Type	03/23/2004	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	2	U	1	U
	DB_TAIT032404_0001	Unknown Sample Type	03/24/2004	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	2	U	1	U
	DB_TAIT032504_0001	Unknown Sample Type	03/25/2004	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	2	U	1	U
Equipment Blank	EB_TAIT032204_0001	Field Equipment Blank	03/22/2004	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	2	U	1	U
	EB_TAIT032304_0001	Field Equipment Blank	03/23/2004	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	2	U	1	U
	EB_TAIT032404_0001	Field Equipment Blank	03/24/2004	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	2	U	1	U
	EB_TAIT032504_0001	Field Equipment Blank	03/25/2004	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	2	U	1	U
Trip Blank	TB_TAIT032204_0001	Field Trip/Travel Blank	03/22/2004	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	2	U	1	U
	TB_TAIT032304_0001	Field Trip/Travel Blank	03/23/2004	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	0.41	J	1	U	2	U	1	U
	TB_TAIT032404_0001	Field Trip/Travel Blank	03/24/2004	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	2	U	1	U
	TB_TAIT032504_0001	Field Trip/Travel Blank	03/25/2004	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U	2	U	1	U

Notes:
U = Not reported above listed detection limit.
J = Estimated result

BOE-C6-0104602

TABLE IV
VOLATILE ORGANIC COMPOUNDS BY EPA METHOD 8260B - MARCH 2004
FORMER C-6 FACILITY
LOS ANGELES, CALIFORNIA

Analyte: Result Value Units:				1,2-Dichloro-benzene ug/L	1,2-Dichloro-ethane ug/L	1,3,5-Trimethyl-benzene ug/L	1,3-Dichlorobenzene ug/L	1,4-Dichlorobenzene ug/L	2-Chloro-ethylvinyl ether ug/L	2-Hexanone ug/L	4-Methyl-2-pentanone ug/L	Acetone ug/L	Acrolein ug/L	Acrylo-nitrile ug/L	Benzene ug/L	Bromo-benzene ug/L	Bromo-chloromethane ug/L	Bromo-dichloromethane ug/L
Object Name	Sample Name	Sample Type	Date Collected															
BL-03	BL_03_WG032304_0001	Primary Sample	03/23/2004	12 U	6.2 U	12 U	12 U	12 U	62 U	62 U	62 U	120 U	250 U	250 U	12 U	12 U	12 U	12 U
CMW001	CMW001_WG032304_0001	Primary Sample	03/23/2004	250 U	120 U	250 U	250 U	250 U	1200 U	1200 U	1200 U	2500 U	5000 U	5000 U	250 U	250 U	250 U	250 U
CMW002	CMW002_WG032304_0001	Primary Sample	03/23/2004	100 U	50 U	100 U	100 U	100 U	500 U	500 U	500 U	1000 U	2000 U	2000 U	33 J	100 U	100 U	100 U
CMW026	CMW026_WG032404_0001	Primary Sample	03/24/2004	25 U	12 U	25 U	25 U	25 U	120 U	120 U	120 U	250 U	500 U	500 U	25 U	25 U	25 U	25 U
	CMW026_WG032404_0002	Field Duplicate	03/24/2004	10 U	5 U	10 U	10 U	10 U	50 U	50 U	50 U	100 U	200 U	200 U	10 U	10 U	10 U	10 U
DAC-P1	DAC-P1_WG032504_0001	Primary Sample	03/25/2004	12 U	6.2 U	12 U	12 U	12 U	62 U	62 U	62 U	120 U	250 U	250 U	12 U	12 U	12 U	12 U
MW0005	MW0005_WG032504_0001	Primary Sample	03/25/2004	50 U	32	50 U	50 U	50 U	250 U	250 U	250 U	500 U	1000 U	1000 U	50 U	50 U	50 U	50 U
TMW_01	TMW_01_WG032504_0001	Primary Sample	03/25/2004	25 U	12 U	25 U	25 U	25 U	120 U	120 U	120 U	250 U	500 U	500 U	25 U	25 U	25 U	25 U
TMW_02	TMW_02_WG032504_0001	Primary Sample	03/25/2004	500 U	250 U	500 U	500 U	500 U	2500 U	2500 U	2500 U	1700 J	10000 U	10000 U	500 U	500 U	500 U	500 U
TMW_04	TMW_04_WG032504_0001	Primary Sample	03/25/2004	25 U	12 U	25 U	25 U	25 U	120 U	120 U	120 U	250 U	500 U	500 U	25 U	25 U	25 U	25 U
TMW_06	TMW_06_WG032304_0001	Primary Sample	03/23/2004	2.5 U	1.2 U	2.5 U	2.5 U	2.5 U	12 U	12 U	12 U	25 U	50 U	50 U	2.5 U	2.5 U	2.5 U	2.5 U
TMW_07	TMW_07_WG032404_0001	Primary Sample	03/24/2004	25 U	12 U	25 U	25 U	25 U	120 U	120 U	120 U	250 U	500 U	500 U	25 U	25 U	25 U	25 U
TMW_08	TMW_08_WG032504_0001	Primary Sample	03/25/2004	50 U	25 U	50 U	50 U	50 U	250 U	250 U	250 U	500 U	1000 U	1000 U	16 J	50 U	50 U	50 U
TMW_09	TMW_09_WG032404_0001	Primary Sample	03/24/2004	5 U	2.5 U	5 U	5 U	5 U	25 U	25 U	25 U	50 U	100 U	100 U	5 U	5 U	5 U	5 U
TMW_10	TMW_10_WG032204_0001	Primary Sample	03/22/2004	1 U	0.5 U	1 U	1 U	1 U	5 U	5 U	5 U	10 U	20 U	20 U	1 U	1 U	1 U	1 U
	TMW_10_WG032204_0002	Field Duplicate	03/22/2004	1 U	0.5 U	1 U	1 U	1 U	5 U	5 U	5 U	10 U	20 U	20 U	1 U	1 U	1 U	1 U
TMW_11	TMW_11_WG032304_0001	Primary Sample	03/23/2004	10 U	5 U	10 U	10 U	10 U	50 U	50 U	50 U	100 U	200 U	200 U	10 U	10 U	10 U	10 U
	TMW_11_WG032304_0002	Field Duplicate	03/23/2004	10 U	5 U	10 U	10 U	10 U	50 U	50 U	50 U	100 U	200 U	200 U	10 U	10 U	10 U	10 U
TMW_14	TMW_14_WG032204_0001	Primary Sample	03/22/2004	1 U	0.5 U	1 U	1 U	1 U	5 U	5 U	5 U	10 U	20 U	20 U	1 U	1 U	1 U	1 U
TMW_15	TMW_15_WG032204_0001	Primary Sample	03/22/2004	1 U	0.5 U	1 U	1 U	1 U	5 U	5 U	5 U	10 U	20 U	20 U	1 U	1 U	1 U	1 U
WCC_03S	WCC_03S_WG032404_0001	Primary Sample	03/24/2004	500 U	250 U	500 U	500 U	500 U	2500 U	2500 U	2500 U	5000 U	10000 U	10000 U	500 U	500 U	500 U	500 U
WCC_04S	WCC_04S_WG032404_0001	Primary Sample	03/24/2004	10 U	5 U	10 U	10 U	10 U	50 U	50 U	50 U	100 U	200 U	200 U	10 U	10 U	10 U	10 U
WCC_05S	WCC_05S_WG032204_0001	Primary Sample	03/22/2004	1 U	0.5 U	1 U	1 U	1 U	5 U	5 U	5 U	10 U	20 U	20 U	1 U	1 U	1 U	1 U
WCC_06S	WCC_06S_WG032404_0001	Primary Sample	03/24/2004	100 U	50 U	100 U	100 U	100 U	500 U	500 U	500 U	1000 U	2000 U	2000 U	38 J	100 U	100 U	100 U
WCC_09S	WCC_09S_WG032304_0001	Primary Sample	03/23/2004	1 U	0.5 U	1 U	1 U	1 U	5 U	5 U	5 U	10 U	20 U	20 U	1 U	1 U	1 U	1 U
XMW-09	XMW-09_WG032504_0001	Primary Sample	03/25/2004	50 U	25 U	50 U	50 U	50 U	250 U	250 U	250 U	500 U	1000 U	1000 U	50 U	50 U	50 U	50 U
XMW_19	XMW_19_WG032204_0001	Primary Sample	03/22/2004	1 U	0.5 U	1 U	1 U	1 U	5 U	5 U	5 U	10 U	20 U	20 U	1 U	1 U	1 U	1 U
Quality Control Data																		
Decon Water	DB_TAIT032204_0001	Unknown Sample Type	03/22/2004	1 U	0.5 U	1 U	1 U	1 U	5 U	5 U	5 U	10 U	20 U	20 U	0.49 J	1 U	1 U	1 U
	DB_TAIT032304_0001	Unknown Sample Type	03/23/2004	1 U	0.5 U	1 U	1 U	1 U	5 U	5 U	5 U	10 U	20 U	20 U	0.55 J	1 U	1 U	1 U
	DB_TAIT032404_0001	Unknown Sample Type	03/24/2004	1 U	0.5 U	1 U	1 U	1 U	5 U	5 U	5 U	10 U	20 U	20 U	0.58 J	1 U	1 U	1 U
	DB_TAIT032504_0001	Unknown Sample Type	03/25/2004	1 U	0.5 U	1 U	1 U	1 U	5 U	5 U	5 U	10 U	20 U	20 U	0.51 J	1 U	1 U	1 U
Equipment Blank	EB_TAIT032204_0001	Field Equipment Blank	03/22/2004	1 U	0.5 U	1 U	1 U	1 U	5 U	5 U	5 U	10 U	20 U	20 U	0.48 J	1 U	1 U	1 U
	EB_TAIT032304_0001	Field Equipment Blank	03/23/2004	1 U	0.5 U	1 U	1 U	1 U	5 U	5 U	5 U	10 U	20 U	20 U	0.57 J	1 U	1 U	1 U
	EB_TAIT032404_0001	Field Equipment Blank	03/24/2004	1 U	0.5 U	1 U	1 U	1 U	5 U	5 U	5 U	10 U	20 U	20 U	0.58 J	1 U	1 U	1 U
	EB_TAIT032504_0001	Field Equipment Blank	03/25/2004	1 U	0.5 U	1 U	1 U	1 U	5 U	5 U	5 U	10 U	20 U	20 U	0.53 J	1 U	1 U	1 U
Trip Blank	TB_TAIT032204_0001	Field Trip/Travel Blank	03/22/2004	1 U	0.5 U	1 U	1 U	1 U	5 U	5 U	5 U	4.5 J	20 U	20 U	1 U	1 U	1 U	1 U
	TB_TAIT032304_0001	Field Trip/Travel Blank	03/23/2004	1 U	0.5 U	1 U	1 U	1 U	5 U	5 U	5 U	18	20 U	20 U	1 U	1 U	1 U	1 U
	TB_TAIT032404_0001	Field Trip/Travel Blank	03/24/2004	1 U	0.5 U	1 U	1 U	1 U	5 U	5 U	5 U	4.6 J	20 U	20 U	1 U	1 U	1 U	1 U
	TB_TAIT032504_0001	Field Trip/Travel Blank	03/25/2004	1 U	0.5 U	1 U	1 U	1 U	5 U	5 U	5 U	6.4 J	20 U	20 U	1 U	1 U	1 U	1 U

Notes:
U = Not reported above listed detection limit.
J = Estimated result

TABLE V
SUMMARY OF HISTORICAL VOLATILE ORGANIC COMPOUNDS
FORMER C-6 FACILITY
LOS ANGELES, CALIFORNIA

Object Name	Sample Name	Sample Type	Date Collected	1,1,1-Trichloroethane ug/L	1,1,2-Trichloroethane ug/L	1,1-Dichloroethane ug/L	1,1-Dichloroethene ug/L	4-Methyl-2-pentanone ug/L	Acetone ug/L	Benzene ug/L	Carbon disulfide ug/L	Carbon tetrachloride ug/L	Chloroform ug/L	cis-1,2-Dichloroethene ug/L	Cumene ug/L	Ethylbenzene ug/L	Methyl ethyl ketone ug/L	Methylene chloride ug/L	Tetra- chloroethene ug/L	Toluene ug/L	trans-1,2-Dichloroethene ug/L	Trichloroethene ug/L	Trichloro-fluoromethane ug/L	Xylene, Total ug/L
BL_01	BL_1_W_011801	Primary Sample	01/18/2001	1 U	1 U	0.36 J		5 U	10 U	1 U	1 U	0.5 U	0.25 J	9.1	1 U	1 U	5 U	0.57 J	1 U	7.3	1 U	2.3	2 U	1 U
BL_01	BL_1_07172001_0003	Field Duplicate	07/17/2001	1 U	1 U	0.35 J	1 U	5 U	10 U	0.81 J	1 U	0.5 U	1 U	12	0.32 J	1 U	5 U	6	1 U	6.9	1 U	1	2 U	1 U
BL_01	BL_1_07172001_1000	Primary Sample	07/17/2001	1 U	1 U	1 U	1 U	5 U	10 U	0.77 J	1 U	0.5 U	1 U	11	0.31 J	1 U	5 U	4.8	1 U	6.4	1 U	0.99 J	2 U	1 U
BL_01	BL1_011402_1630	Primary Sample	01/14/2002	0.69 J	1 U	0.56 J		5 U	10 U	1.1	1 U	0.5 U	1 U	10	0.38 J	1 U	5 U	1 U	1 U	1.6	1 U	1.8	2 U	1 U
BL_02	BL_2_W_011901	Primary Sample	01/19/2001	1 U	1 U	1 U		5 U	10 U	1 U	1 U	0.5 U	1.3	1 U	1 U	1 U	5 U	1	1 U	1 U	1 U	4	0.72 J	1 U
BL_02	BL_2_050201_	Primary Sample	05/02/2001	12 U	12 U	12 U		62 U	120 U	12 U	12 U	6.2 U	5.1 J	12 U	12 U	12 U	62 U	12 U	12 U	12 U	12 U	1100	25 U	12 U
BL_03	BL_3_W_011801	Primary Sample	01/18/2001	25 U	25 U	25 U		120 U	250 U	25 U	25 U	12 U	25 U	25 U	25 U	25 U	120 U	25 U	25	25 U	25 U	810	50 U	25 U
BL_03	BL_3_032602_1145	Primary Sample	03/26/2002	12 U	12 U	12 U	12 U	62 U	120 U	12 U	12 U	6.2 U	12 U	12 U	12 U	12 U	62 U	12 U	22	12 U	12 U	840	25 U	12 U
BL_03	BL3_WG032703_0001	Primary Sample	03/27/2003	12 U	12 U	12 U	16	62 U	120 U	12 U	12 U	6.2 U	12 U	29	12 U	12 U	62 U	12 U	21	12 U	12 U	890	25 U	12 U
BL_03	BL3_WG032703_0002	Field Duplicate	03/27/2003	12 U	12 U	12 U	16	62 U	120 U	12 U	12 U	6.2 U	12 U	41	12 U	12 U	62 U	12 U	24	12 U	12 U	920	25 U	12 U
BL_03	BL_03_WG032304_0001	Primary Sample	03/23/2004	12 U	12 U	12 U	8.5 J	62 U	120 U	12 U	12 U	6.2 U	12 U	12 U	12 U	12 U	62 U	12 U	12	12 U	12 U	660	25 U	12 U
DAC-P1	DAC-P1_W_100989	Primary Sample	10/09/1989	200 U		200 U	200 U	1000 U	1000 U				200 U	200 U			1000 U			200 U	200 U	17000		
DAC-P1	DAC-P1_W_061792	Primary Sample	06/17/1992	5 U		5 U	5 U	10 U	30 U	5 U			10	13			10 U			5 U	5 U	21000		
DAC-P1	DAC-P1_062392	Primary Sample	06/23/1992	1 U	9	1 U	4	5 U	5 U	5	1 U	4	54	71	1 U	1 U	5 U	4	13	1 U	1	28000	1	1 U
DAC-P1	DAC-P1_062392DUP	Field Duplicate	06/23/1992	0.5 U	9	1 U	4	5 U	5 U	5	1 U	4	51	70	1 U	1 U	5 U	4	13	1 U	2	28000	1	1 U
DAC-P1	DAC-P1_W_092392	Primary Sample	09/23/1992	1 U	9	4	4	5 U	5 U	5	1 U	4	54	71		1 U	5 U	4	13	5 U	1	28000	1 U	1 U
DAC-P1	DAC-P1_W_120992	Primary Sample	12/09/1992	500 U	500 U	500 U	500 U	3000 U	3000 U	500 U	500 U	500 U	500 U	500 U		500 U	3000 U	2000	500 U	500 U	500 U	29000	500 U	500 U
DAC-P1	DAC-P1_W_031893	Primary Sample	03/18/1993	44	5	2 U	21	7	10 U	5	5 U	5 U	44	68		2 U	10 U	10 U	10	260	2	21000	5 U	2 U
DAC-P1	DAC-P1_W_060893	Primary Sample	06/08/1993	100 U	200 U	100 U	20 U	1000 U	2000 U	100 U	100 U	100 U	100 U	100 U	100 U	100 U	2000 U	100 U	100 U	130	100 U	28000	100 U	100 U
DAC-P1	DAC-P1_082593	Primary Sample	08/25/1993	200 U	400 U	200 U	400 U	2000 U	4000 U	200 U	200 U	200 U	200 U	200 U	200 U	200 U	4000 U	400 U	200 U	300	200 U	27000	200 U	200 U
DAC-P1	DAC-P1_W_111993	Primary Sample	11/19/1993	20 U	40 U	20 U	40 U	200 U	400 U	20 U	20 U	20 U	52	81		20 U	400 U	20 U	20 U	20 U	20 U	24000	20 U	20 U
DAC-P1	DAC-P1_W_022494	Primary Sample	02/24/1994	20 U	40 U	20 U	40 U	200 U	400 U	20 U	20 U	20 U	47	89		20 U	400 U	20 U	20 U	20 U	20 U	20000	20 U	20 U
DAC-P1	DAC-P1_W_061394	Primary Sample	06/13/1994	20 U	40 U	20 U	40 U	200 U	400 U	20 U	20 U	20 U	46	92		20 U	400 U	20 U	20 U	20 U	20 U	20000	20 U	20 U
DAC-P1	DAC-P1_W_090994	Primary Sample	09/09/1994	200 U	400 U	200 U	400 U	2000 U	4000 U	200 U	200 U	200 U	200 U	200 U		200 U	4000 U	200 U	200 U	200 U	200 U	18000	200 U	200 U
DAC-P1	DAC-P1_W_122294	Primary Sample	12/22/1994	200 U	400 U	200 U	400 U	2000 U	4000 U	200 U	200 U	200 U	200 U	200 U		200 U	4000 U	200 U	200 U	200 U	200 U	11000	200 U	200 U
DAC-P1	DAC-P1_W_031495	Primary Sample	03/14/1995	200 U	400 U	200 U	400 U	2000 U	4000 U	200 U	200 U	200 U	200 U	200 U		200 U	4000 U	200 U	200 U	200 U	200 U	21000	200 U	200 U
DAC-P1	DAC-P1_W_061395	Primary Sample	06/13/1995	200 U	400 U	200 U	400 U	2000 U	4000 U	200 U	200 U	200 U	200 U	200 U	200 U	200 U	4000 U	200 U	200 U	200 U	200 U	18000	200 U	200 U
DAC-P1	DAC-P1_W_090795	Primary Sample	09/07/1995	5 U	5 U	5 U	12	10 U	10 U	5 U	5 U	5 U	33	89	5 U	5 U	10 U	5 U	17	53	5 U	13000	5 U	5 U
DAC-P1	DAC-P1_W_121695	Primary Sample	12/16/1995	38	4	2	120		2 U	5	2 U	2 U	45	130	2 U	2 U		2 U	11	680	5	20000	2 U	4 U
DAC-P1	DAC-P1_030496DUP	Field Duplicate	03/04/1996		100 U				200 U		100 U	100 U			100 U	100 U		100 U	100 U				100 U	200 U
DAC-P1	DAC-P1_W_030496	Primary Sample	03/04/1996	100 U	100 U	100 U	100	20 U	200 U	100 U	100 U	100 U	100 U	100	100 U	100 U	200 U	100 U	100 U	260	100 U	15000	100 U	100 U
DAC-P1	DAC-P1_060796DUP	Field Duplicate	06/07/1996	45	25 U	25 U	180		50 U	25 U	25 U	25 U	29	95	25 U	25 U	50 U	25 U	25 U	490	25 U	12000	25 U	25 U
DAC-P1	DAC-P1_W_060796	Primary Sample	06/07/1996	50 U	50 U	50 U	190		100 U	50 U	50 U	50 U	50 U	95	50 U	50 U	100 U	50 U	50 U	490	50 U	13000	50 U	50 U
DAC-P1	DAC-P1_W_091996	Primary Sample	09/19/1996	250 U	250 U	250 U	350	2500 U	2500 U	250 U	1200 U	250 U	250 U	250 U		250 U	2500 U	250 U	250 U	740	250 U	15000	250 U	250 U
DAC-P1	DAC-P1_W_121996	Primary Sample	12/19/1996	500 U	500 U	500 U	500 U	5000 U	5000 U	500 U	2500 U	500 U	500 U	500 U		500 U	5000 U	500 U	500 U	610	500 U	15000	500 U	500 U
DAC-P1	DAC-P1_050997	Primary Sample	05/09/1997	250 U	250 U	250 U	250 U	2500 U	2500 U	250 U	1200 U	250 U	250 U	250 U	250 U	250 U	2500 U	250 U	250 U	250 U	250 U	15000	250 U	250 U
DAC-P1	DAC-P1_070897	Primary Sample	07/08/1997	250 U	250 U	250 U	250 U	2500 U	2500 U	250 U	1200 U	250 U	250 U	250 U	250 U	250 U	2500 U	250 U	250 U	450	250 U	13000	250 U	250 U
DAC-P1	DAC-P1_072497	Primary Sample	07/24/1997	50 U	50 U	50 U	50 U	500 U	500 U	50 U	250 U	50 U	50 U	50 U	50 U	50 U	500 U	50 U	50 U	110	50 U	3200	50 U	50 U
DAC-P1	DAC-P1_080697	Primary Sample	08/06/1997	250 U	250 U	250 U	250 U	2500 U	2500 U	250 U	1200 U	250 U	250 U	250 U	250 U	250 U	2500 U	250 U	250 U	460	250 U	15000	250 U	250 U
DAC-P1	DAC-P1_082297	Primary Sample	08/22/1997	250 U	250 U	250 U	470	2500 U	2500 U	250 U	1200 U	250 U	250 U	250 U	250 U	250 U	2500 U	250 U	250 U	1300	250 U	17000	250 U	250 U
DAC-P1	DAC-P1_090597	Primary Sample	09/05/1997	250 U	250 U	250 U	270	2500 U	2500 U	250 U	1200 U	250 U	250 U	250 U	250 U	250 U	2500 U	250 U	250 U	810	250 U	15000	250 U	250 U
DAC-P1	DAC-P1_091897	Primary Sample	09/18/1997	250 U	250 U	250 U	250 U	2500 U	2900	250 U	1200 U	250 U	250 U	250 U	250 U	250 U	2500 U	250 U	250 U	540	250 U	14000	250 U	250 U
DAC-P1	DAC-P1_040899	Primary Sample	04/08/1999	50 U	50 U	50 U	50 U			50 U	50 U	50 U	50 U	69	50 U	50 U		250 U	50 U	50 U	50 U	14000	50 U	100 U
DAC-P1	DAC-P1_071699	Primary Sample	07/16/1999	125 U	125 U	125 U	125 U			125 U	125 U	125 U	125 U	125 U	125 U	125 U		670	125 U	125 U	125 U	18000	125 U	250 U
DAC-P1	DAC-P1_062600	Primary Sample	06/26/2000	50 U	50 U	50 U	50 U	50 U		50 U	50 U	50 U	50 U	79	50 U	50 U			50 U	50 U	50 U	14000	50 U	100 U
DAC-P1	DAC_P1_W_011801	Primary Sample	01/18/2001	250 U	250 U	250 U		1200 U	2500 U	250 U	370	120 U	250 U	250 U	250 U	250 U	1200 U	250 U	250 U	250 U	250 U	10000	500 U	250 U
DAC-P1	DAC_P1_032702_1215	Primary Sample	03/27/2002	250 U	250 U	250 U	250 U	1200 U	2500 U	250 U	250 U	120 U	250 U	170 J	250 U	250 U	1200 U	250 U	250 U	250 U	250 U	17000	500 U	250 U
DAC-P1	DAC_P1_WG091902_0001	Primary Sample	09/19/2002	50 U	50 U	50 U	50 U	250 U	500 U	50 U	50 U	25 U	37 J	80	50 U	50 U	250 U	50 U	50 U	50 U	50 U	18000	100 U	50 U
DAC-P1	DAC_P1_WG032803_0001	Primary Sample	03/28/2003	250 U	250 U	250 U	250 U	1200 U	2500 U	250 U	250 U	120 U	250 U	89 J	250 U	250 U	1200 U	250 U	250 U	250 U	250 U	13000	500 U	250 U
DAC-P1	DAC_P1_WG092403_0001	Primary Sample	09/24/2003	250 U	250 U	250 U	250 U	1200 U	2500 U	250 U	250 U	120 U	250 U	120 J	250 U	250 U	1200 U	250 U	250 U	250 U	250 U	12000	500 U	250 U
DAC-P1	DAC-P1_WG032504_0001	Primary Sample	03/25/2004	12 U	12 U	12 U	12 U	62 U	120 U	12 U	12 U	6.2 U	12 U	110	12 U	12 U	62 U	12 U	12 U	12 U	12 U	690	25 U	12 U
TMW_01	TMW-001_071598	Primary Sample	07/15/1998	12	5 U	5 U	900			5 U	5 U	5 U	7.1	5 U	5 U	5 U		25 U	5 U	5 U	5 U	540	22	10 U
TMW_01	TMW-001_092298	Primary Sample	09/22/1998	5.6	5 U	5 U	730			5 U	5 U	5 U	5.4	5 U	5 U	5 U		25 U	5 U	5 U	5 U	410	5 U	10 U
TMW_01	TMW-001_101998	Primary Sample	10/19/1998	4	2.5 U	2.5 U	670			2.5 U	2.5 U	2.5 U	4.7	2.5 U	2.5 U	2.5 U		12.5 U	2.5 U	2.5 U	2.5 U	370	23	5 U
TMW_01	TMW-001_030599	Primary Sample	03/05/1999	1.3	1.25 U	1.25 U	330			1.25 U	1.25 U	1.25 U	4.7	1.25 U	1.25 U	1.25 U		6.25 U	1.25 U	1.25 U	1.25 U	320	18	2.5 U
TMW_01	TMW-001_071599	Primary Sample	07/15/1999	2.5 U	2.5 U	2.5 U	600			2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U		12.5 U	2.5 U	2.5 U	2.5 U	340	14	5 U
TMW_01	TMW-001_062300	Primary Sample	06/23/2000	2.5 U	2.5 U	2.5 U	340			2.5 U	2.5 U	2.5 U	2.5 U	2.5 U		2.5 U		13 U	2.5 U	2.5 U	2.5 U	350	19	5 U
TMW_01	TMW-001_012901	Primary Sample	01/29/2001	5 U	5 U	5 U	140		50 U	5 U	5 U	2.5 U	4.3	5 U		5 U		5 U	5 U	5.3	5 U	380	26	5 U
TMW_01	TMW_1_W_012901	Primary Sample	01/29/2001	5 U	5 U	5 U	140	25 U	50 U	5 U	5 U	2.5 U	4.3 J	5 U	5 U	5 U	25 U	5 U	5 U	5.3	5 U	380	26	5 U
TMW_01	TMW_1_07182001_1012	Primary Sample	07/18/2001	1 U	1 U	0.29 J	240	5 U	10 U	1 U	1 U	0.5 U	3.2	0.32 J	1 U	1 U	5 U	0.66 J	2	14	0.49 J	360	14	1 U
TMW_01	TMW_1_032502_1500	Primary Sample	03/25/2002	12 U	12 U	12 U	24	62 U	120 U	12 U	12 U	6.2 U	12 U	12 U	12 U	12 U	62 U	12 U	12 U	12	12 U	460	18 J	12 U
TMW_01	TMW_1_WG091802_0001	Primary Sample	09/18/2002	2 U	2 U	2 U	170	10 U	20 U	2 U	2 U	1 U	4.2	2 U	2 U	2 U	10 U	2 U	3	2 U	2 U	540	22	2 U
TMW_01	TMW_1_WG091802_0002	Field Duplicate	09/18/2002	2 U	2 U	2 U	190	10 U	20 U	2 U	2 U	1 U	3.6	2 U	2 U	2 U	10 U	2 U	3.4	2 U	2 U	520	25	2 U
TMW_01	TMW_1_WG032703_0001	Primary Sample	03/27/2003	25 U	25 U	25 U	100	120 U	250 U	25 U	25 U	12 U	25 U	25 U	25 U	25 U	120 U	25 U	25 U	25 U	25 U	860	32 J	25 U
TMW_01	TMW_1_WG092403_0001	Primary Sample	09/24/2003	25 U	25 U	25 U	180	120 U	250 U	25 U	25 U	12 U	25 U	25 U	25 U	25 U	120 U	25 U	25 U	25 U	25 U	1100	36 J	25 U
TMW_01	TMW_01_WG032504_0001	Primary Sample	03/25/2004	25 U	25 U	25 U	74	120 U	250 U	25 U	25 U	12 U	25 U	8.1 J	25 U	25 U	120 U	25 U	25 U	25 U	25 U	840	28 J	25 U
TMW_02	TMW-002_071598	Primary Sample	07/15/1998	6900	250 U	250 U	36000			250 U	250 U	250 U	350	710	250 U	250 U		1250 U	250 U	250 U	630	34000	250 U	500 U
TMW_02	TMW-002_092398	Primary Sample	09/23/1998	5600	250 U	1500	34000			250 U	250 U	250 U	290	770	250 U	250 U		1250 U	250 U	250 U	650	31000	250 U	500 U
TMW_02	TMW-002_102098	Primary Sample	10/20/1998	5100	125 U	1600	33000			125 U	125 U	125 U	270	810	125 U	125 U		625 U	125 U	125 U	700	32000	125 U	250 U

BOE-C6-01104604

TABLE V
SUMMARY OF HISTORICAL VOLATILE ORGANIC COMPOUNDS
FORMER C-6 FACILITY
LOS ANGELES, CALIFORNIA

Object Name	Sample Name	Sample Type	Date Collected	1,1,1-Trichloroethane ug/L	1,1,2-Trichloroethane ug/L	1,1-Dichloroethane ug/L	1,1-Dichloroethene ug/L	4-Methyl-2-pentanone ug/L	Acetone ug/L	Benzene ug/L	Carbon disulfide ug/L	Carbon tetrachloride ug/L	Chloroform ug/L	cis-1,2-Dichloroethene ug/L	Cumene ug/L	Ethylbenzene ug/L	Methyl ethyl ketone ug/L	Methylene chloride ug/L	Tetra-chloroethene ug/L	Toluene ug/L	trans-1,2-Dichloroethene ug/L	Trichloroethene ug/L	Trichloro-fluoromethane ug/L	Xylene, Total ug/L
TMW_02	TMW-002_030699	Primary Sample	03/06/1999	4300	125 U	1600	39000			125 U	125 U	125 U	250	660	125 U	125 U		625 U	125 U	125 U	600	36000	125 U	250 U
TMW_02	TMW-002_071699	Primary Sample	07/16/1999	2700	125 U	1900	43000			125 U	125 U	125 U	280	1000	125 U	125 U		670	125 U	125 U	930	32000	125 U	250 U
TMW_02	TMW-002_062600	Primary Sample	06/26/2000	1900	100 U	1400	28000			100 U	100 U	100 U	230	850		100 U		500 U	100 U	480	580	28000	100 U	200 U
TMW_02	TMW-002_020301	Primary Sample	02/03/2001	960	250 U	1400	24000		250 U	250 U	250 U	120 U	170	1000		250 U		51 J	250 U	960	510	21000	500 U	250 U
TMW_02	TMW_2_W_020301	Primary Sample	02/03/2001	960	250 U	1400	24000	1200 U	2500 U	250 U	250 U	120 U	170 J	1000	250 U	250 U	18000	51 J	250 U	960	510	21000	500 U	250 U
TMW_02	TMW_2_07182001_1011	Primary Sample	07/18/2001	1100	53 J	1400	30000	760	1000 U	56 J	100 U	50 U	170	4300	100 U	100 U	75000	34 J	100 U	2800	590	20000	200 U	100 U
TMW_02	TMW_2_032602_1835	Primary Sample	03/26/2002	650	250 U	1200	20000	1200 U	2500 U	250 U	250 U	120 U	110 J	7800	250 U	250 U	1200 U	250 U	250 U	1700	420	11000	500 U	250 U
TMW_02	TMW_2_WG091902_0001	Primary Sample	09/19/2002	1400	61 J	2200	27000	1300	1000 U	66 J	100 U	50 U	240	14000	100 U	100 U	140000	38 J	100 U	5200	770	8400	200 U	100 U
TMW_02	TMW_02_WG032803_0001	Primary Sample	03/28/2003	1300	250 U	1500	23000	1200 U	2500 U	250 U	250 U	120 U	110 J	4700	250 U	250 U	1200 U	250 U	250 U	710	380	14000	500 U	250 U
TMW_02	TMW_2_WG092403_0001	Primary Sample	09/24/2003	600	500 U	1400	24000	2500 U	12000	500 U	500 U	250 U	500 U	10000	500 U	500 U	70000	500 U	500 U	2500	450 J	7900	1000 U	500 U
TMW_02	TMW_02_WG032504_0001	Primary Sample	03/25/2004	500	500 U	1200	19000	2500 U	1700 J	500 U	500 U	250 U	500 U	8400	500 U	500 U	2500 U	500 U	500 U	880	370 J	5500	1000 U	500 U
TMW_03	TMW-003_073198	Primary Sample	07/31/1998	50 U	50 U	50 U	200			50 U	50 U	50 U	50 U	50 U	50 U	50 U		250 U	50 U	50 U	50 U	8100	50 U	100 U
TMW_03	TMW-003_092298	Primary Sample	09/22/1998	100 U	100 U	100 U	150			100 U	100 U	100 U	100 U	100 U	100 U	100 U		500 U	100 U	100 U	100 U	12000	100 U	200 U
TMW_03	TMW-003_102098	Primary Sample	10/20/1998	50 U	50 U	50 U	330			50 U	50 U	50 U	50 U	50 U	50 U	50 U		250 U	50 U	50 U	50 U	9900	50 U	100 U
TMW_03	TMW-003_030599	Primary Sample	03/05/1999	50 U	50 U	50 U	210			50 U	50 U	50 U	50 U	50 U	50 U	50 U		250 U	50 U	50 U	50 U	8200	50 U	100 U
TMW_03	TMW-003_071599	Primary Sample	07/15/1999	50 U	50 U	50 U	340			50 U	50 U	50 U	50 U	50 U	50 U	50 U		250 U	50 U	50 U	50 U	7800	50 U	100 U
TMW_03	TMW-003_062200	Primary Sample	06/22/2000	10 U	10 U	10 U	96			10 U	10 U	10 U	10 U	12		10 U		50 U	10 U	10 U	10 U	3500	10 U	20 U
TMW_03	TMW-003_012901	Primary Sample	01/29/2001	50 U	50 U	50 U	76		500 U	50 U	50 U	25 U	50 U	50 U		50 U		50 U	50 U	20 J	50 U	2200	100 U	50 U
TMW_03	TMW_3_W_012901	Primary Sample	01/29/2001	50 U	50 U	50 U	76	250 U	500 U	50 U	50 U	25 U	50 U	50 U	50 U	50 U	250 U	50 U	50 U	20 J	50 U	2200	100 U	50 U
TMW_03	TMW_3_07192001_1015	Primary Sample	07/19/2001	50 U	24 J	22 J	350	250 U	500 U	50 U	50 U	25 U	50 U	42 J	50 U	50 U	250 U	50 U	50 U	20 J	50 U	8800	100 U	50 U
TMW_03	TMW_3_032602_1745	Primary Sample	03/26/2002	50 U	50 U	15 J	140	250 U	500 U	50 U	50 U	25 U	50 U	50 U	50 U	50 U	250 U	50 U	50 U	50 U	50 U	4000	100 U	50 U
TMW_03	TMW_3_WG091902_0001	Primary Sample	09/19/2002	8.5 J	10	19	160	50 U	100 U	10 U	10 U	5 U	9.9 J	30	10 U	10 U	50 U	10 U	10 U	10 U	10 U	4500	20 U	10 U
TMW_04	TMW-004_071498	Primary Sample	07/14/1998	25 U	43	55	1500			25 U	25 U	25 U	25 U	110	25 U	25 U		125 U	25 U	25 U	66	2300	25 U	50 U
TMW_04	TMW-004_092298	Primary Sample	09/22/1998	19	28	47	1800			10 U	10 U	10 U	21	83	10 U	10 U		50 U	10 U	10 U	58	2600	10 U	20 U
TMW_04	TMW-004_102098	Primary Sample	10/20/1998	22	29	56	2400			10	50 U	10 U	20	98	10 U	10 U		50 U	10 U	10 U	73	2900	10 U	20 U
TMW_04	TMW-004_030499	Primary Sample	03/04/1999	50 U	50 U	50 U	2000			50 U	50 U	50 U	50 U	64	50 U	50 U		250 U	50 U	50 U	54	2900	50 U	100 U
TMW_04	TMW-004_071599	Primary Sample	07/15/1999	10	10	42	2500			10 U	10 U	10 U	30	77	10 U	10 U		75	10 U	10 U	64	2500	10 U	20 U
TMW_04	TMW-004_062200	Primary Sample	06/22/2000	5 U	5 U	22	890			5 U	5 U	5 U	17	39		5 U		25 U	5 U	5 U	27	1700	5 U	10
TMW_04	TMW-004_012901	Primary Sample	01/29/2001	50 U	50 U	19 J	1100		500 U	50 U	50 U	25 U	14	29 J		50 U		50 U	50 U	50 U	21 J	2000	100 U	50 U
TMW_04	TMW_4_D_012901	Primary Sample	01/29/2001	50 U	50 U	20 J	1200	250 U	500 U	50 U	50 U	25 U	15 J	31 J	50 U	50 U	250 U	50 U	50 U	15 J	23 J	2000	100 U	50 U
TMW_04	TMW_4_W_012901	Primary Sample	01/29/2001	50 U	50 U	19 J	1100	250 U	500 U	50 U	50 U	25 U	14 J	29 J	50 U	50 U	250 U	50 U	50 U	50 U	21 J	2000	100 U	50 U
TMW_04	TMW_4_07172001_1007	Primary Sample	07/17/2001	5 U	6.1	12	850	25 U	50 U	5 U	5 U	2.5 U	12	22	5 U	5 U	25 U	1.6 J	5 U	4.9 J	15	1800	10 U	5 U
TMW_04	TMW4_TAIT032602_0001	Primary Sample	03/26/2002	25 U	25 U	18 J	720	120 U	250 U	25 U	25 U	12 U	11 J	36	25 U	25 U	120 U	25 U	25 U	25 U	21 J	1900	50 U	25 U
TMW_04	TMW4_TAIT032602_0002	Field Duplicate	03/26/2002	25 U	25 U	16 J	760	120 U	250 U	25 U	25 U	12 U	11 J	32	25 U	25 U	120 U	25 U	25 U	25 U	21 J	1900	50 U	25 U
TMW_04	TMW_4_WG091802_0001	Primary Sample	09/18/2002	5 U	4.4 J	12	660	25 U	50 U	5 U	5 U	2.5 U	11	18	5 U	5 U	25 U	5 U	5 U	5 U	13	1700	10 U	5 U
TMW_04	TMW_4_WG032703_0001	Primary Sample	03/27/2003	25 U	9.8 J	25	1200	120 U	250 U	25 U	25 U	12 U	10 J	44	25 U	25 U	120 U	25 U	25 U	25 U	31	2000	50 U	25 U
TMW_04	TMW_4_WG092403_0001	Primary Sample	09/24/2003	50 U	50 U	23 J	1400	250 U	500 U	50 U	50 U	25 U	50 U	48 J	50 U	50 U	250 U	50 U	50 U	50 U	32 J	2200	100 U	50 U
TMW_04	TMW_04_WG032504_0001	Primary Sample	03/25/2004	25 U	25 U	15 J	530	120 U	250 U	25 U	25 U	12 U	11 J	33	25 U	25 U	120 U	25 U	25 U	25 U	17 J	1500	50 U	25 U
TMW_05	TMW-005_071498	Primary Sample	07/14/1998	25 U	25 U	25 U	460			25 U	0.25	25 U	25 U	25 U	25 U	25 U		125 U	25 U	25 U	25 U	3700	25 U	50 U
TMW_05	TMW-005_092298	Primary Sample	09/22/1998	12.5 U	12.5 U	12.5 U	470			12.5 U	12.5 U	12.5 U	24	12.5 U	12.5 U	12.5 U		62.5 U	12.5 U	12.5 U	12.5 U	3500	12.5 U	25 U
TMW_05	TMW-005_101998	Primary Sample	10/19/1998	25 U	25 U	25 U	530			25 U	25 U	25 U	28	25 U	25 U	25 U		125 U	25 U	25 U	25 U	5000	25 U	50 U
TMW_05	TMW-005_030499	Primary Sample	03/04/1999	50 U	50 U	50 U	500			50 U	50 U	50 U	4500	50 U	50 U	50 U		250 U	50 U	50 U	50 U	50 U	50 U	100 U
TMW_05	TMW-005_071499	Primary Sample	07/14/1999	50 U		50 U	710			50 U			50 U	50 U						50 U	50 U	4300		
TMW_05	TMW-005_071599	Primary Sample	07/15/1999	2.5 U	2.5 U	2.5 U	9			2.5 U	2.5 U	2.5 U	560	2.5 U	2.5 U	2.5 U		12.5 U	2.5 U	2.5 U	2.5 U	130	2.5 U	2.5 U
TMW_05	TMW-005_062200	Primary Sample	06/22/2000	13 U	13 U	13 U	650			13 U	13 U	13 U	13 U	13 U		13 U		63 U	13 U	13 U	13 U	4100	13 U	25 U
TMW_05	TMW-005_012301	Primary Sample	01/23/2001	50 U	50 U	50 U	460		500 U	50 U	50 U	25 U	15	50 U		50 U		50 U	50 U	50 U	50 U	2900	100 U	50 U
TMW_05	TMW_5_W_012301	Primary Sample	01/23/2001	50 U	50 U	50 U	460	250 U	500 U	50 U	50 U	25 U	15 J	50 U	50 U	50 U	250 U	50 U	50 U	50 U	50 U	2900	100 U	50 U
TMW_05	TMW_5_07172001_1005	Primary Sample	07/17/2001	10 U	13	5.8 J	630	50 U	100 U	10 U	10 U	5 U	19	7 J	10 U	10 U	50 U	10 U	10 U	20	10 U	4700	20 U	10 U
TMW_05	TMW_5_032602_1712	Primary Sample	03/26/2002	50 U	50 U	50 U	250	250 U	500 U	50 U	50 U	25 U	20 J	50 U	50 U	50 U	250 U	50 U	50 U	50 U	50 U	3900	100 U	50 U
TMW_05	TMW_5_WG091802_0001	Primary Sample	09/18/2002	25 U	25	9.5 J	640	120 U	250 U	25 U	25 U	12 U	25	32	25 U	25 U	120 U	25 U	25 U	25 U	25 U	8800	50 U	25 U
TMW_05	TMW_05_WG032803_0001	Primary Sample	03/28/2003	100 U	100 U	100 U	610	500 U	1000 U	100 U	100 U	50 U	100 U	41 J	100 U	100 U	500 U	100 U	100 U	100 U	100 U	4300	200 U	100 U
TMW_06	TMW-0006_071498	Primary Sample	07/14/1998	2.5 U	2.5 U	2.5 U	26			2.5 U	2.5 U	2.5 U	550	3.4	2.5 U	2.5 U		12.5 U	2.5 U	2.5 U	2.5 U	490	2.5 U	5 U
TMW_06	TMW-0006_092298	Primary Sample	09/22/1998	2.5 U	2.5 U	2.5 U	11			2.5 U	2.5 U	2.5 U	630	2.5 U	2.5 U	2.5 U		12.5 U	2.5 U	2.5 U	2.5 U	240	2.5 U	5 U
TMW_06	TMW-0006_101998	Primary Sample	10/19/1998	2.5 U	2.5 U	2.5 U	11			2.5 U	2.5 U	2.5 U	500	2.5 U	2.5 U	2.5 U		12.5 U	2.5 U	2.5 U	2.5 U	210	2.5 U	5 U
TMW_06	TMW-0006_030499	Primary Sample	03/04/1999	2.5 U	2.5 U	2.5 U	8			2.5 U	2.5 U	2.5 U	630	2.5 U	2.5 U	2.5 U		12.5 U	2.5 U	2.5 U	2.5 U	170	2.5 U	5 U
TMW_06	TMW-0006_062200	Primary Sample	06/22/2000	2.5 U	2.5 U	2.5 U	2.5 U			2.5 U	2.5 U	2.5 U	100	2.5 U		2.5 U		13	2.5 U	2.5 U	2.5 U	540	2.5 U	5.1 U
TMW_06	TMW-0006_012901	Primary Sample	01/29/2001	5 U	5 U	5 U	7		50 U	5 U	5 U	2.5 U	270	5 U		5 U		5 U	5 U	14	5 U	81	10 U	5 U
TMW_06	TMW_6_W_012901	Primary Sample	01/29/2001	5 U	5 U	5 U	7	25 U	50 U	5 U	5 U	2.5 U	270	5 U	5 U	5 U	25 U	5 U	5 U	14	5 U	81	10 U	5 U
TMW_06	TMW_6_07172001_1006	Primary Sample	07/17/2001	1 U	1 U	0.23 J	4.1	5 U	10 U	1 U	1 U	0.5 U	250	1 U	1 U	1 U	5 U	1 U	1 U	15	1 U	55	2 U	1 U
TMW_06	TMW_6_032602_1105	Primary Sample	03/26/2002	2 U	2 U	2 U	6.3	10 U	20 U	2 U	2 U	1 U	130	1.6 J	2 U	2 U	10 U	2 U	2 U	2 U	2 U	160	4 U	2 U
TMW_06	TMW_6_WG091802_0001	Primary Sample	09/18/2002	1 U	1 U	0.38 J	3.4	5 U	10 U	1 U	1 U	0.5 U	180	1 U	1 U	1 U	5 U	1 U	1 U	1 U	1 U	53	2 U	1 U
TMW_06	TMW_6_WG032603_0001	Primary Sample	03/26/2003	5 U	5 U	5 U	6	25 U	50 U	5 U	5 U	2.5 U	170	5 U	5 U	5 U	25 U	5 U	5 U	5 U	5 U	67	10 U	5 U
TMW_06	TMW_6_WG092403_0001	Primary Sample	09/24/2003	5 U	5 U	5 U	6.2	25 U	50 U	5 U	5 U	2.5 U	180	5 U	5 U	5 U	25 U	5 U	5 U	5 U	5 U	80	10 U	5 U
TMW_06	TMW_06_WG032304_0001	Primary Sample	03/23/2004	2.5 U	2.5 U	0.64 J	8.4	12 U	25 U	2.5 U	2.5 U	1.2 U	130	1.5 J	2.5 U	2.5 U	12 U	2.5 U	2.5 U	2.5 U	2.5 U	160	5 U	2.5 U
TMW_07	TMW-007_071498	Primary Sample	07/14/1998	20	29	73	3000			40	12.5 U	12.5 U	26	120	12.5 U	12.5 U		62.5 U	12.5 U	12.5 U	83	3500	12.5 U	25 U
TMW_07	TMW-007_092298	Primary Sample	09/22/1998	12.5 U	17	36	1700			19	12.5 U	12.5 U	13	70	12.5 U	12.5 U		62.5 U	12.5 U	12.5 U	48	2700	12.5 U	25 U
TMW_07	TMW-007_102098	Primary Sample	10/20/1998	10 U	17	44	2400			23	10 U	10 U	14	89	10 U	10 U		50 U	10 U	10 U	65	3000	10 U	20
TMW_07	TMW-007_030599	Primary Sample	03/05/1999	12.5 U	14	41	2200			16	12.5 U	12.5 U	13	75	12.5 U	12.5 U		62.5 U	12.5 U	12.5 U	54	2900	12.5 U	25 U
TMW_07	TMW-007_071599	Primary Sample	07/15/1999	12.5 U	12.5 U	36	2100			13	12.5 U	12.5 U	13	69	12.5 U	12.5 U		110	12.5 U	12.5 U	57	2500	12.5 U	25 U

BOE-C6-0104605

TABLE V
SUMMARY OF HISTORICAL VOLATILE ORGANIC COMPOUNDS
FORMER C-6 FACILITY
LOS ANGELES, CALIFORNIA

Object Name	Sample Name	Sample Type	Date Collected	1,1,1-Trichloroethane ug/L	1,1,2-Trichloroethane ug/L	1,1-Dichloroethane ug/L	1,1-Dichloroethene ug/L	4-Methyl-2-pentanone ug/L	Acetone ug/L	Benzene ug/L	Carbon disulfide ug/L	Carbon tetrachloride ug/L	Chloroform ug/L	cis-1,2-Dichloroethene ug/L	Cumene ug/L	Ethylbenzene ug/L	Methyl ethyl ketone ug/L	Methylene chloride ug/L	Tetra- chloroethene ug/L	Toluene ug/L	trans-1,2-Dichloroethene ug/L	Trichloroethene ug/L	Trichloro-fluoromethane ug/L	Xylene, Total ug/L
TMW_07	TMW-007_062300	Primary Sample	06/23/2000	10 U	10 U	10 U	850			10 U	10 U	10 U	10 U	34		10 U		50 U	10 U	10 U	24	2000	10 U	20 U
TMW_07	TMW-007_012201	Primary Sample	01/22/2001	25 U	25 U	14 J	640		250 U	25 U	25 U	12 U	5.5	26		25 U		25 U	25 U	17 J	17 J	1700	50 U	25 U
TMW_07	TMW_7_W_012201	Primary Sample	01/22/2001	25 U	25 U	14 J	640	120 U	250 U	25 U	25 U	12 U	5.5 J	26	25 U	25 U	120 U	25 U	25 U	17 J	17 J	1700	50 U	25 U
TMW_07	TMW_7_07182001_1009	Primary Sample	07/18/2001	5 U	4.8 J	10	560	25 U	50 U	5 U	5 U	2.5 U	4.3 J	21	5 U	5 U	25 U	5 U	5 U	5.6	12	1800	10 U	5 U
TMW_07	TMW_7_032602_1441	Primary Sample	03/26/2002	25 U	25 U	7.5 J	200	120 U	250 U	25 U	25 U	12 U	25 U	21 J	25 U	25 U	120 U	25 U	25 U	25 U	25 U	1600	50 U	25 U
TMW_07	TMW_7_WG091802_0001	Primary Sample	09/18/2002	5 U	2.6 J	7.7	390	25 U	50 U	5 U	5 U	2.5 U	4 J	12	5 U	5 U	25 U	5 U	5 U	5 U	8.5	1900	10 U	5 U
TMW_07	TMW_7_WG032703_0001	Primary Sample	03/27/2003	25 U	25 U	9.7 J	560	120 U	250 U	25 U	25 U	12 U	25 U	18 J	25 U	25 U	120 U	25 U	25 U	25 U	13 J	1700	50 U	25 U
TMW_07	TMW_7_WG092403_0001	Primary Sample	09/24/2003	50 U	50 U	50 U	520	250 U	500 U	50 U	50 U	25 U	50 U	15 J	50 U	50 U	250 U	50 U	50 U	50 U	50 U	1700	100 U	50 U
TMW_07	TMW_7_WG092403_0002	Field Duplicate	09/24/2003	50 U	50 U	50 U	530	250 U	500 U	50 U	50 U	25 U	50 U	50 U	50 U	50 U	250 U	50 U	50 U	50 U	50 U	1700	100 U	50 U
TMW_07	TMW_07_WG032404_0001	Primary Sample	03/24/2004	25 U	25 U	25 U	360	120 U	250 U	25 U	25 U	12 U	25 U	11 J	25 U	25 U	120 U	25 U	25 U	25 U	25 U	1300	50 U	25 U
TMW_08	TMW-008_071598	Primary Sample	07/15/1998	37	37	96	7000			62	25 U	25 U	38	140	25 U	25 U		125 U	25 U	25 U	120	5700	25 U	50 U
TMW_08	TMW-008_092298	Primary Sample	09/22/1998	12.5 U	12.5 U	31	2000			23	12.5 U	12.5 U	14	54	12.5 U	12.5 U		62.5 U	12.5 U	12.5 U	40	2600	12.5 U	25 U
TMW_08	TMW-008_102098	Primary Sample	10/20/1998	10 U	10 U	18	1300			13	10 U	10 U	10 U	32	10 U	10 U		50 U	10 U	10 U	25	2100	10 U	20 U
TMW_08	TMW-008_030599	Primary Sample	03/05/1999	12.5 U	18	52	3800			38	12.5 U	12.5 U	21	93	12.5 U	12.5 U		62.5 U	12.5 U	12.5 U	71	3900	12.5 U	25 U
TMW_08	TMW-008_071599	Primary Sample	07/15/1999	12.5 U	13	52	3500			27	12.5 U	12.5 U	16	92	12.5 U	12.5 U		62.5 U	12.5 U	12.5 U	74	3000	12.5 U	25 U
TMW_08	TMW-008_062300	Primary Sample	06/23/2000	13 U	13	45	2300			23	13 U	13 U	13 U	81		13 U		63 U	13 U	13 U	56	2900	13 U	25 U
TMW_08	TMW-008_012501	Primary Sample	01/25/2001	50 U	50 U	39 J	2189		500 U	50 U	50 U	25 U	50 U	63		50 U		50 U	50 U	18 J	51	2500	100 U	50 U
TMW_08	TMW_8_W_012501	Primary Sample	01/25/2001	50 U	50 U	39 J		250 U	500 U	50 U	50 U	25 U	50 U	63	50 U	50 U	250 U	50 U	50 U	18 J	51	2500	100 U	50 U
TMW_08	TMW_8_07182001_1010	Primary Sample	07/18/2001	10 U	6.8 J	35	2200	50 U	100 U	13	10 U	5 U	6.4 J	78	10 U	10 U	50 U	10 U	10 U	26	50	2500	20 U	10 U
TMW_08	TMW_8_032602_1630	Primary Sample	03/26/2002	50 U	50 U	42 J	3100	250 U	500 U	17 J	50 U	25 U	50 U	72	50 U	50 U	250 U	50 U	50 U	50 U	55	3600	100 U	50 U
TMW_08	TMW_08_WG032803_0001	Primary Sample	03/28/2003	50 U	50 U	62	3800	250 U	500 U	27 J	50 U	25 U	50 U	94	50 U	50 U	250 U	50 U	50 U	50 U	76	3700	100 U	50 U
TMW_08	TMW_08_WG032504_0001	Primary Sample	03/25/2004	50 U	50 U	42 J	50 U	250 U	500 U	16 J	50 U	25 U	50 U	340	50 U	50 U	250 U	50 U	50 U	50 U	54	2100	100 U	50 U
TMW_09	TMW-009_071498	Primary Sample	07/14/1998	1 U	1 U	1 U	24			1 U	1 U	1 U	2.9	1 U	1 U	1 U		5 U	2.1	1 U		290	1 U	2 U
TMW_09	TMW-009_092298	Primary Sample	09/22/1998	1 U	1 U	1 U	14			1 U	1 U	1 U	2	1 U	1 U	1 U		5 U	2.3	1 U	1 U	250	1 U	1 U
TMW_09	TMW-009_101998	Primary Sample	10/19/1998	2.5 U	2.5 U	2.5 U	51			2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U		12.5 U	3.5	2.5 U	2.5 U	420	2.5 U	5 U
TMW_09	TMW-009_030499	Primary Sample	03/04/1999	5 U	5 U	5 U	110			5 U	5 U	5 U	5 U	5 U	5 U	5 U		25 U	5 U	5 U	5 U	760	5 U	10 U
TMW_09	TMW-009_071499	Primary Sample	07/14/1999	5 U	5 U	5 U	290			5 U	5 U	5 U	5 U	5 U	5 U	5 U		25 U	5 U	5 U	5 U	1200	5 U	10 U
TMW_09	TMW-009_062300	Primary Sample	06/23/2000	5 U	5 U	5 U	220			5 U	5 U	5 U	5 U	5 U		5 U		25 U	5 U	5 U	5 U	1000	5 U	10 U
TMW_09	TMW-009_012901	Primary Sample	01/29/2001	12 U	12 U	12 U	170		120 U	12 U	12 U	6.2 U	12 U	12 U		12 U		12 U	12 U	19	12 U	850	25 U	12 U
TMW_09	TMW_9_W_012901	Primary Sample	01/29/2001	12 U	12 U	12 U	170	62 U	120 U	12 U	12 U	6.2 U	12 U	12 U	12 U	12 U	62 U	12 U	12 U	19	12 U	850	25 U	12 U
TMW_09	TMW_9_032602_1220	Primary Sample	03/26/2002	5 U	5 U	5 U	35	25 U	50 U	5 U	5 U	2.5 U	5 U	9	5 U	5 U	25 U	5 U	5 U	5 U	5 U	260	10 U	5 U
TMW_09	TMW_9_WG032603_0001	Primary Sample	03/26/2003	25 U	25 U	25 U	240	120 U	250 U	25 U	25 U	12 U	25 U	11 J	25 U	25 U	120 U	25 U	25 U	25 U	25 U	900	50 U	25 U
TMW_09	TMW_09_WG032404_0001	Primary Sample	03/24/2004	5 U	5 U	5 U	6.8	25 U	50 U	5 U	5 U	2.5 U	5.9	8	5 U	5 U	25 U	5 U	3.2 J	5 U	1.5 J	500	10 U	5 U
TMW_10	TMW-10_030399	Primary Sample	03/03/1999	0.5 U	0.5 U	0.5 U	0.5 U			0.5 U	0.5 U	0.5 U	4.2	0.5 U	0.5 U	0.5 U		2.5 U	0.94	0.5 U	0.5 U	3.8	0.51	1 U
TMW_10	TMW-10_071399	Primary Sample	07/13/1999	0.5 U	0.5 U	0.5 U	1			0.5 U	0.5 U	0.5 U	4.9	0.5 U	0.5 U	0.5 U		2.5 U	1.3	0.5 U	0.5 U	4.4	0.82	1 U
TMW_10	TMW-10_062000	Primary Sample	06/20/2000	0.5 U	0.5 U	0.5 U	0.5 U			0.5 U	0.5 U	0.5 U	4.7	0.5 U	0.5 U	0.5 U		2.5 U	1	0.5 U	0.5 U	4.1	0.5 U	1 U
TMW_10	TMW_10_W_011901	Primary Sample	01/19/2001	12 U	12 U	12 U		62 U	120 U	12 U	12 U	6.2 U	3.3 J	12 U	12 U	12 U	62 U	12 U	12 U	13	12 U	850	25 U	12 U
TMW_10	TMW-10-W-05102001	Primary Sample	05/10/2001	1.7	1 U	1 U		5 U	5.7 J	1 U	1 U	0.5 U	2.7	1 U	0.22 J	1 U	5 U	61	0.94 J	1 U	1 U	3.6	1.2 J	1 U
TMW_10	TMW_10_07182001_1008	Primary Sample	07/18/2001	1 U	1 U	1 U	1 U	5 U	10 U	1 U	1 U	0.5 U	2.3	1 U	1 U	1 U	5 U	0.96 J	0.83 J	1 U	1 U	3.6	1.1 J	1 U
TMW_10	TMW_10_032102_1320	Primary Sample	03/21/2002	1 U	1 U	1 U	1 U	5 U	10 U	1 U	1 U	0.5 U	3	1 U	1 U	1 U	5 U	1 U	0.88 J	5.5	1 U	3.7	1.2 J	1 U
TMW_10	TMW_10_WG091602_0001	Primary Sample	09/16/2002	1 U	1 U	1 U	1 U	5 U	10 U	1 U	1 U	0.5 U	2.9	1 U	1 U	1 U	5 U	1 U	0.82 J	2.2	1 U	3.8	1.5 J	1 U
TMW_10	TMW_10_WG032603_0001	Primary Sample	03/26/2003	1 U	1 U	1 U	1 U	5 U	10 U	1 U	1 U	0.5 U	3.2	1 U	1 U	1 U	5 U	1 U	1	0.58 J	1 U	4.9	1.5 J	1 U
TMW_10	TMW_10_WG092303_0001	Primary Sample	09/23/2003	1 U	1 U	1 U	1 U	5 U	10 U	1 U	1 U	0.5 U	2.6	1 U	1 U	1 U	5 U	1 U	0.85 J	1 U	1 U	4.3	1.2 J	1 U
TMW_10	TMW_10_WG032204_0001	Primary Sample	03/22/2004	1 U	1 U	1 U	1 U	5 U	10 U	1 U	1 U	0.5 U	2.4	1 U	1 U	1 U	5 U	1 U	0.81 J	1 U	1 U	4.2	1.4 J	1 U
TMW_10	TMW_10_WG032204_0002	Field Duplicate	03/22/2004	1 U	1 U	1 U	1 U	5 U	10 U	1 U	1 U	0.5 U	2.7	1 U	1 U	1 U	5 U	1 U	0.91 J	1 U	1 U	4.8	1.7 J	1 U
TMW_11	TMW-11_030399	Primary Sample	03/03/1999	1.25 U	1.25 U	1.25 U	1.25 U			1.25 U	1.25 U	1.7	430	1.25 U	1.25 U	1.25 U		6.25 U	1.9	1.25 U	1.25 U	21	1.25 U	2.5 U
TMW_11	TMW-11_071399	Primary Sample	07/13/1999	1.25 U	1.25 U	1.25 U	2			1.25 U	1.25 U	1.7	450	1.25 U	1.25 U	1.25 U		6.25 U	1.7	1.25 U	1.25 U	23	1.25 U	2.5 U
TMW_11	TMW-11_062000	Primary Sample	06/20/2000	2.5 U	2.5 U	2.5 U	2.5 U			2.5 U	2.5 U	2.5 U	740	2.5 U		2.5 U		13 U	2.5 U	2.5 U	2.5 U	47	2.5 U	2.5 U
TMW_11	TMW_11_W_012401	Primary Sample	01/24/2001	10 U	10 U	10 U	10 U	50 U	100 U	10 U	10 U	5 U	720	10 U	10 U	10 U	50 U	10 U	10 U	13	10 U	21	20 U	10 U
TMW_11	TMW_11_07172001_1001	Primary Sample	07/17/2001	2 U	2 U	2 U	2 U	10 U	20 U	2 U	2 U	2	430	2 U	2 U	2 U	10 U	0.75 J	2.5	4.9	2 U	11	4 U	2 U
TMW_11	TMW_11_032202_0915	Primary Sample	03/22/2002	5 U	5 U	5 U	5 U	25 U	50 U	5 U	5 U	3.3	340	5 U	5 U	5 U	25 U	5 U	5.7	5 U	5 U	7	10 U	5 U
TMW_11	TMW_11_WG091702_0001	Primary Sample	09/17/2002	1 U	1 U	1 U	1 U	5 U	10 U	1 U	1 U	3.4	330	1 U	1 U	1 U	5 U	1 U	4.3	1 U	1 U	5.2	2 U	1 U
TMW_11	TMW_11_WG032603_0001	Primary Sample	03/26/2003	10 U	10 U	10 U	10 U	50 U	53 J	10 U	10 U	3.4 J	390	10 U	10 U	10 U	50 U	10 U	5.8 J	10 U	10 U	7.1 J	20 U	10 U
TMW_11	TMW_11_WG092303_0001	Primary Sample	09/23/2003	10 U	10 U	10 U	10 U	50 U	100 U	10 U	10 U	3.2 J	440	10 U	10 U	10 U	50 U	10 U	4.9 J	10 U	10 U	7.5 J	20 U	10 U
TMW_11	TMW_11_WG032304_0001	Primary Sample	03/23/2004	10 U	10 U	10 U	10 U	50 U	100 U	10 U	10 U	3.2 J	380	10 U	10 U	10 U	50 U	10 U	4 J	10 U	10 U	9 J	20 U	10 U
TMW_11	TMW_11_WG032304_0002	Field Duplicate	03/23/2004	10 U	10 U	10 U	10 U	50 U	100 U	10 U	10 U	5 U	280	10 U	10 U	10 U	50 U	10 U	3.6 J	10 U	10 U	13	20 U	10 U
TMW_12	TMW-12_030399	Primary Sample	03/03/1999	10 U	10 U	10 U	20			20 U	10 U	10 U	3100	10 U	10 U	10 U		50 U	15	10 U	10 U	700	10 U	20 U
TMW_12	TMW-12_071399	Primary Sample	07/13/1999	10 U	10 U	10 U	32			20 U	10 U	10 U	2800	10 U	10 U	10 U		50 U	10 U	10 U	10 U	760	10 U	20 U
TMW_12	TMW-12_062100	Primary Sample	06/21/2000	10 U	10 U	10 U	25			10 U	10 U	10 U	2100	10 U		10 U		50 U	13	10 U	10 U	440	10 U	20 U
TMW_12	TMW_12_W_012201	Primary Sample	01/22/2001	25 U	25 U	25 U	18 J	120 U	250 U	25 U	25 U	12 U	1500	25 U	25 U	25 U	120 U	25 U	25 U	25 U	25 U	310	50 U	25 U
TMW_12	TMW_12_07172001_1003	Primary Sample	07/17/2001	5 U	5 U	5 U	16	25 U	50 U	5 U	5 U	2.9	1400	5 U	5 U	5 U	25 U	5 U	12	6.7	5 U	170	10 U	5 U
TMW_12	TMW_12_032502_1355	Primary Sample	03/25/2002	20 U	20 U	20 U	14 J	100 U	200 U	20 U	20 U	10 U	1200	20 U	20 U	20 U	100 U	20 U	20 U	17 J	20 U	150	40 U	20 U
TMW_12	TMW_12_WG091802_0001	Primary Sample	09/18/2002	5 U	5 U	5 U	17	25 U	50 U	5 U	5 U	4.5	1600	5 U	5 U	5 U	25 U	5 U	13	5 U	5 U	120	10 U	5 U
TMW_13	TMW-13_030399	Primary Sample	03/03/1999	0.5 U	0.5 U	0.5 U	0.5 U			0.5 U	0.5 U	4.6	31	0.5 U	0.5 U	0.5 U		2.5 U	5.8	0.5 U	0.5 U	120	0.5 U	1 U
TMW_13	TMW-13_071399	Primary Sample	07/13/1999	0.5 U	0.5 U	0.5 U	1			0.5 U	0.5 U	4.5	29	0.5 U	0.5 U	0.5 U		2.5 U	5.6	0.5 U	0.5 U	116	0.5 U	1 U
TMW_13	TMW-13_062100	Primary Sample	06/21/2000	0.5 U	0.5 U	0.5 U	0.5 U			0.5 U	0.5 U	3	14	0.5 U		0.5 U		2.5 U	2.9	0.5 U	0.5 U	97	0.5 U	1 U
TMW_13	TMW-13-W-05102001	Primary Sample	05/10/2001	2.6	1 U	1 U		5 U	10 U	1 U	0.6 J	1.1	7.1	1 U	1 U	1 U	5 U	110 E	1.1	1 U	1 U	64	2 U	1 U
TMW_13	TMW_13_07172001_1004	Primary Sample	07/17/2001	1 U	1 U	1 U	0.39	5 U	10 U	1 U	1 U	1.2	11	1 U	1 U	1 U	5 U	0.93 J	2	1 U	1 U	72	2 U	1 U

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TABLE V
SUMMARY OF HISTORICAL VOLATILE ORGANIC COMPOUNDS
FORMER C-6 FACILITY
LOS ANGELES, CALIFORNIA

Object Name	Sample Name	Sample Type	Date Collected	1,1,1-Trichloroethane ug/L	1,1,2-Trichloroethane ug/L	1,1-Dichloroethane ug/L	1,1-Dichloroethene ug/L	4-Methyl-2-pentanone ug/L	Acetone ug/L	Benzene ug/L	Carbon disulfide ug/L	Carbon tetrachloride ug/L	Chloroform ug/L	cis-1,2-Dichloroethene ug/L	Cumene ug/L	Ethylbenzene ug/L	Methyl ethyl ketone ug/L	Methylene chloride ug/L	Tetra- chloroethene ug/L	Toluene ug/L	trans-1,2-Dichloroethene ug/L	Trichloroethene ug/L	Trichloro-fluoromethane ug/L	Xylene, Total ug/L
TMW_13	TMW_13_032202_1335	Primary Sample	03/22/2002	1 U	1 U	1 U	0.31 J	5 U	10 U	1 U	1 U	1.2	8.7	1 U	1 U	1 U	5 U	0.31 J	3.2	1 U	1 U	74	2 U	1 U
TMW_14	TMW-14_030399	Primary Sample	03/03/1999	0.5 U	0.5 U	0.5 U	0.5 U			0.5 U	0.5 U	3.8	4.6	0.5 U	0.5 U	0.5 U		2.5 U	2.5	0.5 U	0.5 U	15	0.5 U	1 U
TMW_14	TMW-14_071399	Primary Sample	07/13/1999	0.5 U	0.5 U	0.5 U	0.5 U			0.5 U	0.5 U	2.9	4.4	0.5 U	0.5 U	0.5 U		2.5 U	1.8	0.5 U	0.5 U	13	0.5 U	1 U
TMW_14	TMW-14_062100	Primary Sample	06/21/2000	0.5 U	0.5 U	0.5 U	0.5 U			0.5 U	0.5 U	1.8	5.8	0.5 U		0.57		2.5 U	1	1.3	0.5 U	10	0.5 U	1.8
TMW_14	TMW_14_W_012501	Primary Sample	01/25/2001	1 U	1 U	1 U		5 U	10 U	1 U	1 U	1.1	5.4	1 U	1 U	0.26 J	5 U	0.4 J	1 U	16	1 U	9.2	2 U	1.2
TMW_14	TMW_14_07182001_0001	Primary Sample	07/18/2001	1 U	1 U	1 U	1 U	5 U	10 U	1 U	1 U	0.5 U	1 U	1 U	1 U	1 U	5 U	1 U	1 U	1 U	1 U	1 U	2 U	1 U
TMW_14	TMW_14_07182001_1013	Primary Sample	07/18/2001	1 U	1 U	1 U	1 U	5 U	10 U	1 U	1 U	1.5	3.5	1 U	1 U	1 U	5 U	1.2	0.82 J	15	1 U	9.4	2 U	1 U
TMW_14	TMW_14_032202_0815	Primary Sample	03/22/2002	1 U	1 U	1 U	1 U	5 U	10 U	1 U	1 U	2	3.9	1 U	1 U	1 U	5 U	1 U	1.4	6.4	1 U	11	2 U	1 U
TMW_14	TMW_14_WG091602_0001	Primary Sample	09/16/2002	1 U	1 U	1 U	1 U	5 U	10 U	1 U	1 U	2	4	0.34 J	1 U	1 U	5 U	1 U	1.1	0.98 J	1 U	10	2 U	1 U
TMW_14	TMW_14_WG032603_0001	Primary Sample	03/26/2003	1 U	1 U	1 U	1 U	5 U	10 U	1 U	1 U	1.8	3.3	1 U	1 U	1 U	5.6	1 U	1.6	0.33 J	1 U	10	2 U	1 U
TMW_14	TMW_14_WG092303_0001	Primary Sample	09/23/2003	1 U	1 U	1 U	1 U	5 U	10 U	1 U	1 U	1.6	2.4	1 U	1 U	1 U	5 U	1 U	1.6	1 U	1 U	11	2 U	1 U
TMW_14	TMW_14_WG032204_0001	Primary Sample	03/22/2004	1 U	1 U	1 U	1 U	5 U	10 U	1 U	1 U	2.2	2.1	1 U	1 U	1 U	5 U	1 U	2.1	1 U	1 U	9.1	2 U	1 U
TMW_15	TMW-15_030399	Primary Sample	03/03/1999	0.5 U	0.5 U	0.5 U	1			0.5 U	0.5 U	0.5 U	12	0.5 U	0.5 U	0.5 U		2.5 U	0.5 U	0.5 U	0.5 U	40	0.5 U	1 U
TMW_15	TMW-15_071399	Primary Sample	07/13/1999	0.5 U	0.5 U	0.5 U	2			0.5 U	0.5 U	0.5 U	11	0.5 U	0.5 U	0.5 U		2.5 U	0.5 U	0.5 U	0.5 U	39	0.5 U	1 U
TMW_15	TMW-15_062200	Primary Sample	06/22/2000	0.5 U	0.5 U	0.5 U	2			0.5 U	0.5 U	0.5 U	11	0.5 U		0.5 U		2.5 U	0.5 U	0.5 U	0.5 U	35	0.5 U	1
TMW_15	TMW_15_W_012501	Primary Sample	01/25/2001	1 U	1 U	1 U		5 U	10 U	1 U	1 U	0.5 U	8.7	1 U	1 U	0.46 J	5 U	0.39 J	1 U	15	1 U	29	2 U	1.8
TMW_15	TMW_15_07192001_1014	Primary Sample	07/19/2001	1 U	1 U	1 U	0.58	5 U	10 U	1 U	1 U	0.5 U	5.1	1 U	1 U	1 U	5 U	0.74 J	1 U	17	1 U	25	2 U	1 U
TMW_15	TMW_15_032202_1005	Primary Sample	03/22/2002	1 U	1 U	1 U	0.69 J	5 U	10 U	1 U	1 U	0.5 U	5.2	2.2	1 U	1 U	5 U	1 U	1 U	9.8	1 U	30	2 U	1 U
TMW_15	TMW-15_WG091702_0001	Primary Sample	09/17/2002	1 U	1 U	1 U	0.46 J	5 U	10 U	1 U	1 U	0.5 U	6.5	0.75 J	1 U	1 U	5 U	1.2	1 U	4.4	1 U	25	2 U	1 U
TMW_15	TMW_15_WG032603_0001	Primary Sample	03/26/2003	1 U	1 U	1 U	0.58 J	5 U	10 U	1 U	1 U	0.5 U	4.2	2	1 U	1 U	5 U	1 U	1 U	2.5	1 U	26	2 U	1 U
TMW_15	TMW_15_WG092303_0001	Primary Sample	09/23/2003	1 U	1 U	1 U	0.54 J	5 U	10 U	1 U	1 U	0.5 U	4	1.6	1 U	1 U	5 U	1 U	1 U	1 U	1 U	24	2 U	1 U
TMW_15	TMW_15_WG032204_0001	Primary Sample	03/22/2004	1 U	1 U	1 U	1.1	5 U	10 U	1 U	1 U	0.5 U	4.1	2.1	1 U	1 U	5 U	1 U	1 U	1 U	1 U	18	2 U	1 U
TMW_16	TMW-16_030699	Primary Sample	03/06/1999	0.5 U	0.5 U	0.5 U	0.5 U			0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U		2.5 U	2.1	0.5 U	0.5 U	4.5	0.5 U	1 U
TMW_16	TMW-16_071699	Primary Sample	07/16/1999	0.5 U	0.5 U	0.5 U	0.5 U			0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U		2.5 U	0.98	0.5 U	0.5 U	2.7	0.5 U	1 U
TMW_16	TMW-16_062200	Primary Sample	06/22/2000		0.5 U						0.5 U	0.5 U				0.5 U		2.5 U	0.5 U				0.5 U	1 U
TMW_16	TMW-16_062600	Primary Sample	06/26/2000	0.5 U		0.5 U	3			0.5 U			0.5 U	0.5 U						6.2	0.5 U	2.9		
TMW_16	TMW_16_W_012501	Primary Sample	01/25/2001	1 U	1 U	1 U		5 U	10 U	1 U	1 U	0.5 U	0.31 J	1 U	1 U	0.63 J	5 U	1 U	1.1	12	1 U	2.5	2 U	2.3
TMW_16	TMW_16_032102_1205	Primary Sample	03/21/2002	1 U	1 U	1 U	1 U	5 U	4.7 J	1 U	1 U	0.5 U	0.47 J	1 U	0.35 J	1 U	5 U	1 U	0.94 J	1.1	1 U	1.6	2 U	1 U
TMW_16	TMW_16_WG091602_0001	Primary Sample	09/16/2002	1 U	1 U	1 U	1 U	5 U	10 U	1 U	1 U	0.5 U	1 U	1 U	1 U	1 U	5 U	2.3	1.1	1 U	1 U	1.7	2 U	1 U
TMW_17	TMW-17_052099	Primary Sample	05/20/1999	0.5 U	0.5 U	0.5 U	0.5 U			0.5 U	0.5 U	0.5 U	1.5	0.5 U	0.5 U	0.5 U		2.5 U	0.5 U	0.5 U	0.5 U	32	0.5 U	1 U
TMW_17	TMW-17_071499	Primary Sample	07/14/1999	0.5 U	0.5 U	0.5 U	0.5 U			0.5 U	0.5 U	0.5 U	1.6	0.5 U	0.5 U	0.5 U		2.5 U	0.5 U	0.5 U	0.5 U	32	0.5 U	1 U
TMW_17	TMW-17_011400	Primary Sample	01/14/2000	0.5 U	0.5 U	0.5 U	0.5 U			0.5 U	0.5 U	0.5 U	1.6	0.5 U		0.5 U		2.5 U	0.5 U	1 U	0.5 U	25	0.5 U	1 U
WCC_01D	WCC-1D_W_072589	Primary Sample	07/25/1989	1 U	1 U	1 U	1 U	5 U	5 U	1 U	1 U	1 U	1 U	1 U		1 U	5 U	5 U	1 U	1	1 U	2	1 U	1 U
WCC_01D	WCC-1D_W_082389	Primary Sample	08/23/1989	1		1 U	1 U	5 U		1 U			1 U	1 U			5 U		2	1 U	1 U	2		
WCC_01D	WCC-1D_W_111591	Primary Sample	11/15/1991	8	5 U	5 U	90	10 U	10 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	10 U	5 U	40	20	5 U	40	5 U	5 U
WCC_01D	WCC-01D_061592DUP	Field Duplicate	06/15/1992	64		25 U	1300	65 U	50 U	25 U			25 U	25 U			50 U			25 U	25 U	210		
WCC_01D	WCC-1D_W_061592	Primary Sample	06/15/1992	64	25 U	25 U	1500	50 U	50 U	25 U	25 U	25 U	25 U	25 U		25 U	50 U	25 U	230	25 U	25 U	230	25 U	25 U
WCC_01D	WCC-1D_W_092292	Primary Sample	09/22/1992	8	1 U	1 U	180	5 U	5 U	1 U	1 U	1 U	1 U	2	1 U	1 U	5 U	11	44	1 U	1 U	44	4	
WCC_01D	WCC-01D_120792DUP	Field Duplicate	12/07/1992	160	1 U	1 U	150	5 U	5 U	1 U	1 U	1 U	1	1 U	1 U	1 U	5 U	2	1 U	3	1 U	6	1 U	1 U
WCC_01D	WCC-1D_W_120792	Primary Sample	12/07/1992	8	1 U	1 U	160	5 U	5 U	1 U	1 U	1 U	1	2		1 U	5 U	2	1 U	1 U	1 U	41	1 U	1 U
WCC_01D	WCC-1D_W_031693	Primary Sample	03/16/1993	19	2 U	2 U	200	5 U	10 U	2 U	5 U	5 U	2 U	3		2 U	10 U	10 U	23	2 U	2 U	23	2 U	2 U
WCC_01D	WCC-01D_060893DUP	Field Duplicate	06/08/1993	17	8 U	4 U	460	40 U	80 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U	80 U	10 U	4 U	4 U	4 U	72	4 U	4 U
WCC_01D	WCC-1D_W_060893	Primary Sample	06/08/1993	14	20 U	10 U	500	100 U	200 U	10 U	10 U	10 U	10 U	10 U		10 U	200 U	20 U	71	10 U	10 U	71	10 U	10 U
WCC_01D	WCC-01D_082493	Primary Sample	08/24/1993	16	4 U	2 U	540	20 U	40 U	2 U	2 U	2 U	2 U	3	2 U	2 U	40 U	4 U	2 U	2	2	67	2 U	2 U
WCC_01D	WCC-1D_W_111893	Primary Sample	11/18/1993	16	4 U	2 U	880	20 U	40 U	2 U	2 U	2 U	2 U	3		2 U	40 U	10 U	110	2 U	3	110	2 U	2 U
WCC_01D	WCC-1D_W_022394	Primary Sample	02/23/1994	3	4 U	2 U	140	20 U	40 U	2 U	4 U	4 U	2 U	2 U		2 U	40 U	10 U	2 U	2 U	2 U	14	2 U	2 U
WCC_01D	WCC-1D_W_061094	Primary Sample	06/10/1994	3.7	4 U	2 U	230	20 U	40 U	2 U	10 U	10 U	2 U	2 U		2 U	40 U	20 U	24	2 U	2 U	24	2 U	2 U
WCC_01D	WCC-1D_W_090894	Primary Sample	09/08/1994	3.6	4 U	2 U	210	20 U	40 U	2 U	50 U	50 U	2 U	2 U		2 U	40 U	10 U	37	2 U	2 U	37	2 U	2 U
WCC_01D	WCC-1D_W_122294	Primary Sample	12/22/1994	10	4 U	2 U	600	20 U	40 U	2 U	4 U	4 U	2 U	2.3		2 U	40 U	10 U	2 U	2.2	2.2	71	2 U	2 U
WCC_01D	WCC-1D_W_031395	Primary Sample	03/13/1995	4 U	8 U	4 U	240	40 U	80 U	4 U	40 U	40 U	4 U	4 U		4 U	80 U	20 U	4 U	4 U	4 U	38	4 U	4 U
WCC_01D	WCC-1D_W_061395	Primary Sample	06/13/1995	2 U	4 U	2 U	170	20 U	40 U	2 U	3.1	2 U	2 U	2		2 U	40 U	10 U	2 U	2 U	2 U	21	2 U	2 U
WCC_01D	WCC-1D_W_090395	Primary Sample	09/03/1995	5 U	5 U	5 U	150	10 U	10 U	5 U	5 U	5 U	5 U	5 U		5 U	10 U	5 U	5 U	5 U	5 U	29	5 U	5 U
WCC_01D	WCC-1D_W_121695	Primary Sample	12/16/1995	2 U	2 U	2 U	12			10	2 U	2 U	2 U	2 U		2 U		2 U	23	2 U	2 U	23	2 U	2 U
WCC_01D	WCC-01D_022996DUP	Field Duplicate	02/29/1996	5 U	5 U	5 U	5 U	10 U	10 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	10 U	5 U	5 U	5 U	5 U	5 U	5 U	10 U
WCC_01D	WCC-1D_W_022996	Primary Sample	02/29/1996	5 U	5 U	5 U	5 U	10 U	10 U	5 U	5 U	5 U	5 U	5 U		5 U	10 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U
WCC_01D	WCC-1D_W_060696	Primary Sample	06/06/1996	5 U	5 U	5 U	5 U	10 U	10 U	5 U	5 U	5 U	5 U	5 U		5 U	10 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U
WCC_01D	WCC-01D_091896DUP	Field Duplicate	09/18/1996	0.5 U	1 U	1 U	1 U	10 U	10 U	0.5 U	5 U	1 U	1 U	1.4	1 U	1 U	10 U	1 U	1 U	1 U	1 U	3.6	1 U	1 U
WCC_01D	WCC-1D_W_091896	Primary Sample	09/18/1996	1 U	1 U	1 U	1 U	10 U	10 U	1 U	5 U	1 U	1 U	1 U	1 U	1 U	10 U	1 U	1 U	1 U	1 U	3.5	1 U	1 U
WCC_01D	WCC-1D_W_121896	Primary Sample	12/18/1996	1 U	1 U	1 U	1 U	10 U	10 U	1 U	5 U	1 U	1 U	1 U	1.2	1 U	10 U	1 U	1 U	1 U	1 U	3.5	1 U	1 U
WCC_01D	WCC-01D_050797	Primary Sample	05/07/1997	1 U	1 U	1 U	1 U	10 U	10 U	1 U	5 U	1 U	1 U	1.2	1 U	1 U	10 U	1 U	1 U	1 U	1 U	3.1	1 U	1 U
WCC_01D	WCC-01D_070897	Primary Sample	07/08/1997	1 U	1 U	1 U	1 U	10 U	10 U	1 U	5 U	1 U	1 U	1.1	1 U	1 U	10 U	1 U	1 U	1 U	1 U	3.3	1 U	1 U
WCC_01D	WCC-01D_072397	Primary Sample	07/23/1997	1 U	1 U	1 U	2	10 U	10 U	1 U	5 U	1 U	1 U	1.2	1 U	1 U	10 U	1 U	1 U	7.5	1 U	14	1 U	1 U
WCC_01D	WCC-01D_080597	Primary Sample	08/05/1997	1 U	1 U	1 U	3	10 U	10 U	1 U	5 U	1 U	1 U	1.3	1 U	1 U	10 U	1 U	1 U	14	1 U	20	1 U	1 U
WCC_01D	WCC-01D_082097	Primary Sample	08/20/1997	1 U	1 U	1 U	1 U	10 U	10 U	1 U	5 U	1 U	1 U	1 U	1 U	1 U	10 U	1 U	1 U	1 U	1 U	2.6	1 U	1 U
WCC_01D	WCC-01D_090497	Primary Sample	09/04/1997	1.2	1 U	1 U	6	10 U	10 U	1 U	5 U	1 U	1 U	1.6	1 U	1 U	10 U	1 U	1 U	27	1 U	25	1 U	1 U
WCC_01D	WCC-01D_091797	Primary Sample	09/17/1997	1.2	1 U	1 U	6	10 U	10 U	1 U	5 U	1 U	1 U	1.5	1 U	1 U	10 U	1 U	1 U	26	1 U	28	1 U	1 U
WCC_01S	WCC-1S_W_032787	Primary Sample	03/27/1987	300	50 U	50 U	2800	300 U	500 U	85	50 U	50 U	50 U	50 U		50 U	500 U	300 U	50 U	50 U	50 U	4600	50 U	50 U
WCC_01S	WCC-1S_W_041387	Primary Sample	04/13/1987	260	50 U	50 U	3700	300 U	500 U	110	50 U	50 U	50 U	50 U		50 U	500 U	300 U	50 U	50 U	50 U	5500	50 U	50 U

BOE-C6-0104607

TABLE V
SUMMARY OF HISTORICAL VOLATILE ORGANIC COMPOUNDS
FORMER C-6 FACILITY
LOS ANGELES, CALIFORNIA

Object Name	Sample Name	Sample Type	Date Collected	1,1,1-Trichloroethane ug/L	1,1,2-Trichloroethane ug/L	1,1-Dichloroethane ug/L	1,1-Dichloroethene ug/L	4-Methyl-2-pentanone ug/L	Acetone ug/L	Benzene ug/L	Carbon disulfide ug/L	Carbon tetrachloride ug/L	Chloroform ug/L	cis-1,2-Dichloroethene ug/L	Cumene ug/L	Ethylbenzene ug/L	Methyl ethyl ketone ug/L	Methylene chloride ug/L	Tetra-chloroethene ug/L	Toluene ug/L	trans-1,2-Dichloroethene ug/L	Trichloroethene ug/L	Trichloro-fluoromethane ug/L	Xylene, Total ug/L
WCC_01S	WCC-1S_W_111287	Primary Sample	11/12/1987	160	20 U	23	3000	100 U	200 U	160	20 U	20 U	39	20 U		20 U	200 U	200 U	20 U	20 U	75	5200	20 U	20 U
WCC_01S	WCC-01S_041388DUP	Field Duplicate	04/13/1988	120			2500															3600		
WCC_01S	WCC-1S_W_071389	Primary Sample	07/13/1989	67	20 U	20 U	900	100 U	100 U	20 U	20 U	20 U	20 U	20 U		20 U	100 U	100 U	20 U	20 U	20 U	2400	20 U	20 U
WCC_01S	WCC-1S_W_082389	Primary Sample	08/23/1989	30 U		30	1500	200 U		30 U			30 U	41			200 U			30 U	20 U	2800		
WCC_01S	WCC-1S_W_111891	Primary Sample	11/18/1991	250 U	250 U	250 U	1300	500 U	500 U	50 U	250 U	250 U	250 U	250 U		250 U	500 U	500 U	250 U	250 U	30 U	3700	250 U	250 U
WCC_01S	WCC-1S_W_061792	Primary Sample	06/17/1992	5 U		5 U	170	10 U	30 U	5 U			5 U	5 U			10 U			5 U	5 U	380		
WCC_01S	WCC-1S_W_092392	Primary Sample	09/23/1992	16	1 U	13	1500	5 U	5 U	37	22	1 U	13	27		1 U	5 U	4	1 U	1	14	3400	1 U	1 U
WCC_01S	WCC-1S_W_120992	Primary Sample	12/09/1992	30 U	30 U	30 U	1500	100 U	100 U	30	30 U	30 U	30 U	30 U		30 U	100 U	40	30 U	30 U	30 U	3100	30 U	30 U
WCC_01S	WCC-1S_W_031893	Primary Sample	03/18/1993	15	2 U	13	1000	5 U	10 U	33	5 U	5 U	14	27		2 U	10 U	10 U	2 U	2 U	15	2100	5 U	2 U
WCC_01S	WCC-1S_W_060893	Primary Sample	06/08/1993	20 U	20 U	20 U	1200	200 U	400 U	35	20 U	20 U	20 U	27		20 U	400 U	100 U	20 U	20 U	20 U	2400	20 U	20 U
WCC_01S	WCC-01S_082593	Primary Sample	08/25/1993	20 U	40 U	20 U	1700	200 U	400 U	42	20 U	20 U	20 U	27	20 U	20 U	400 U	40 U	20 U	20 U	20 U	3300	20 U	20 U
WCC_01S	WCC-1S_W_111993	Primary Sample	11/19/1993	20 U	40 U	20 U	1600	200 U	400 U	38	20 U	20 U	20 U	25		20 U	400 U	100 U	20 U	20 U	20 U	2600	20 U	20 U
WCC_01S	WCC-1S_W_022494	Primary Sample	02/24/1994	300	40 U	20 U	3400	200 U	400 U	20 U	20 U	20 U	20 U	20 U		20 U	400 U	100 U	20 U	20 U	35	1200	20 U	20 U
WCC_01S	WCC-1S_W_061394	Primary Sample	06/13/1994	11	20 U	11	1000	100 U	200 U	10 U	10 U	10 U	10 U	20		10 U	200 U	50 U	10 U	10 U	16	1700	10 U	10 U
WCC_01S	WCC-1S_W_090994	Primary Sample	09/09/1994	40 U	80 U	40 U	1400	400 U	800 U	40 U	40 U	40 U	40 U	40 U		40 U	800 U	200 U	40 U	40 U	40 U	2300	40 U	40 U
WCC_01S	WCC-1S_W_122294	Primary Sample	12/22/1994	24	40 U	23	3000	200 U	400 U	57	20 U	20 U	20 U	38		20 U	400 U	100 U	20 U	20 U	36	3100	20 U	20 U
WCC_01S	WCC-1S_W_031495	Primary Sample	03/14/1995	20 U	40 U	20 U	2000	200 U	400 U	34	20 U	20 U	20 U	22		20 U	400 U	100 U	20 U	20 U	22	2300	20 U	20 U
WCC_01S	WCC-1S_W_061395	Primary Sample	06/13/1995	20 U	40 U	20	2700	200 U	400 U	45	20 U	20 U	20 U	29		20 U	400 U	100 U	20 U	20 U	31	3200	20 U	20 U
WCC_01S	WCC-1S_W_090795	Primary Sample	09/07/1995	22	5 U	22	1800	10 U	10 U	51	5 U	5 U	16	37		5 U	10 U	5 U	50 U	50 U	37	2600	5 U	5 U
WCC_01S	WCC-1S_W_121595	Primary Sample	12/15/1995	22	2 U	26	2900			42	2 U	2 U	17	34		2 U		2 U	2 U	2 U	40	2600	2 U	2 U
WCC_01S	WCC-1S_W_030496	Primary Sample	03/04/1996	24	20 U	27	3000	40 U	40 U	20 U	20 U	20 U	20 U	35		20 U	40 U	20 U	20 U	20 U	45	2700	20 U	20 U
WCC_01S	WCC-1S_W_060796	Primary Sample	06/07/1996	20	5 U	24	2500	10 U	10 U	7	5 U	5 U	17	28		5 U	10 U	5 U	5 U	5 U	39	2200	5 U	5 U
WCC_01S	WCC-1S_W_091996	Primary Sample	09/19/1996	50 U	50 U	50 U	3200	500 U	500 U	50 U	250 U	50 U	50 U	50 U		50 U	500 U	50 U	50 U	50 U	50 U	2400	50 U	50 U
WCC_01S	WCC-01S_121596DUP	Field Duplicate	12/15/1996	22	2 U	26	2800		2 U	42	2 U	2 U	16	33	2 U	2 U		2 U	2 U	2 U	40	2560	2 U	4 U
WCC_01S	WCC-01S_121896DUP	Field Duplicate	12/18/1996		50 U				500 U		250 U	50 U			50 U	50 U		50 U	50 U				50 U	50 U
WCC_01S	WCC-1S_W_121896	Primary Sample	12/18/1996	50 U	50 U	50 U	2600	500 U	500 U	50 U	250 U	50 U	50 U	50 U		50 U	500 U	50 U	50 U	50 U	50 U	2200	50 U	50 U
WCC_01S	WCC-01S_050897	Primary Sample	05/08/1997	50 U	50 U	50 U	3200	500 U	500 U	50 U	250 U	50 U	50 U	50 U	50 U	50 U	500 U	50 U	50 U	50 U	69	2700	50 U	50 U
WCC_01S	WCC-01S_070897	Primary Sample	07/08/1997	50 U	50 U	50 U	3900	500 U	500 U	50 U	250 U	50 U	50 U	50 U	50 U	50 U	500 U	50 U	50 U	50 U	50 U	2800	50 U	50 U
WCC_01S	WCC-01S_072497	Primary Sample	07/24/1997	50 U	50 U	50 U	2600	500 U	500 U	50 U	250 U	50 U	50 U	50 U	50 U	50 U	500 U	50 U	50 U	50 U	50 U	2400	50 U	50 U
WCC_01S	WCC-01S_080697	Primary Sample	08/06/1997	50 U	50 U	50 U	3800	500 U	500 U	50 U	250 U	50 U	50 U	50 U	50 U	50 U	500 U	50 U	50 U	50 U	60	2700	50 U	50 U
WCC_01S	WCC-01S_082297	Primary Sample	08/22/1997	50 U	50 U	50 U	3800	500 U	500 U	50 U	250 U	50 U	50 U	50 U	50 U	50 U	500 U	50 U	50 U	50 U	66	2700	50 U	50 U
WCC_01S	WCC-01S_090597	Primary Sample	09/05/1997	50 U	50 U	50 U	3500	500 U	500 U	50 U	250 U	50 U	50 U	50 U	50 U	50 U	500 U	50 U	50 U	50 U	61	2500	50 U	50 U
WCC_01S	WCC-01S_091797	Primary Sample	09/17/1997	50 U	50 U	50 U	3400	500 U	500 U	50 U	250 U	50 U	50 U	50 U	50 U	50 U	500 U	50 U	50 U	50 U	63	2700	50 U	50 U
WCC_01S	WCC-01S_121897DUP	Field Duplicate	12/18/1997	50 U		50 U	2600	500 U		50 U			50 U	50 U			500 U			50 U	50 U	2300		
WCC_02S	WCC-2S_W_110287	Primary Sample	11/02/1987	5	1 U	1 U	5	5 U	10 U	1 U	1 U	5	1 U	1 U		1 U	10 U	10 U	1 U	6	1 U	14	1 U	1 U
WCC_02S	WCC-2S_W_111287	Primary Sample	11/12/1987	1	1 U	1 U	2	5 U	10 U	1 U	1 U	1 U	1 U	1 U		1 U	10 U	10 U	1 U	1	5 U	4	1 U	1 U
WCC_02S	WCC-2S_W_071389	Primary Sample	07/13/1989	1 U	1 U	1 U	1 U	5 U	5 U	1 U	1 U	1 U	1 U	1 U		1 U	5 U	1 U	1 U	1 U	1 U	5	1 U	1 U
WCC_02S	WCC-2S_W_082389	Primary Sample	08/23/1989	1 U		1 U		5 U		1 U			1 U	1 U			5 U			1 U	1 U	3		
WCC_02S	WCC-2S_W_111991	Primary Sample	11/19/1991	8	5 U	5 U	30	10 U	10 U	1 U	5 U	5 U	5 U	5 U		5 U	10 U	15	5 U	75	5 U	110	5 U	5 U
WCC_02S	WCC-2S_W_061692	Primary Sample	06/16/1992	5 U	5 U	5 U	30	10 U	10 U	5 U	5 U	5 U	5 U	5 U		5 U	10 U	5 U	5 U	5 U	5 U	100	5 U	5 U
WCC_02S	WCC-02S_092292DUP	Field Duplicate	09/22/1992	1 U	1 U	1 U	19	5 U	5 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	5 U	9	1 U	1	1 U	97	1 U	1 U
WCC_02S	WCC-2S_W_092292	Primary Sample	09/22/1992	1 U	1 U	1 U	18	5 U	5 U	1 U	1 U	1 U	1 U	1 U		1 U	5 U	11	1 U	1	1 U	110	1 U	1 U
WCC_02S	WCC-02S_120892DUP	Field Duplicate	12/08/1992	2	1 U	2 U	27	5 U	5 U	1 U	1 U	1 U	2	1 U	1 U	1 U	5 U	2	1 U	1 U	1 U	99	1 U	1 U
WCC_02S	WCC-2S_W_120892	Primary Sample	12/08/1992	2	1 U	1 U	49	5 U	6	1 U	1 U	1 U	1 U	1 U		1 U	5 U	5	1 U	1 U	1 U	140	1 U	1 U
WCC_02S	WCC-02S_031793DUP	Field Duplicate	03/17/1993	2 U	2 U	2 U	33	5 U	10 U	2 U	5 U	5 U	2 U	2 U	2 U	2 U	10 U	10 U	2 U	2 U	2 U	100	5 U	2 U
WCC_02S	WCC-2S_D_031793_1	Primary Sample	03/17/1993	2 U	2 U	2 U	33	5 U	10 U	2 U	5 U	5 U	2 U	2 U		2 U	10 U	10 U	2 U	2 U	2 U	100	5 U	2 U
WCC_02S	WCC-2S_W_031793	Primary Sample	03/17/1993	2 U	2 U	2 U	32	5 U	10 U	2 U	5 U	5 U	2 U	2 U		2 U	10 U	10 U	2 U	2 U	2 U	110	5 U	2 U
WCC_02S	WCC-2S_W_060793	Primary Sample	06/07/1993	2 U	4 U	2 U	48	20 U	40 U	2 U	2 U	2 U	2 U	2 U		2 U	40 U	4 U	2 U	2 U	2 U	150	2 U	2 U
WCC_02S	WCC-02S_082493	Primary Sample	08/24/1993	2 U	4 U	2 U	16	20 U	40 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	40 U	4 U	2 U	2 U	2 U	90	2 U	2 U
WCC_02S	WCC-2S_W_111993	Primary Sample	11/19/1993	2 U	4 U	2 U	41	20 U	40 U	2 U	2 U	2 U	2 U	2 U		2 U	40 U	10 U	2 U	2 U	2 U	94	2 U	2 U
WCC_02S	WCC-2S_W_022494	Primary Sample	02/24/1994	2 U	4 U	2 U	30	20 U	40 U	2 U	2 U	2 U	2 U	2 U		2 U	40 U	10 U	2 U	2 U	2 U	96	2 U	2 U
WCC_02S	WCC-2S_W_061094	Primary Sample	06/10/1994	2 U	4 U	2 U	24	20 U	40 U	2 U	2 U	2 U	2 U	2 U		2 U	40 U	20 U	2 U	2 U	2 U	97	2 U	2 U
WCC_02S	WCC-2S_W_090894	Primary Sample	09/08/1994	2 U	4 U	2 U	37	20 U	40 U	2 U	2 U	2 U	2 U	2 U		2 U	40 U	10 U	2 U	2 U	2 U	150	2 U	2 U
WCC_02S	WCC-2S_W_122294	Primary Sample	12/22/1994	2 U	4 U	2 U	28	20 U	40 U	2 U	2 U	2 U	2 U	2 U		2 U	40 U	10 U	2 U	2 U	2 U	110	2 U	2 U
WCC_02S	WCC-2S_W_031395	Primary Sample	03/13/1995	2 U	4 U	2 U	27	20 U	40 U	2 U	2 U	2 U	2 U	2 U		2 U	40 U	10 U	2 U	2 U	2 U	160	2 U	2 U
WCC_02S	WCC-2S_W_061295	Primary Sample	06/12/1995	2 U	4 U	2 U	30	20 U	40 U	2 U	2 U	2 U	2 U	2 U		2 U	40 U	10 U	2 U	2 U	2 U	130	2 U	2 U
WCC_02S	WCC-2S_W_090695	Primary Sample	09/06/1995	5 U	5 U	5 U	56	10 U	10 U	5 U	5 U	5 U	5 U	5 U		5 U	10 U	5 U	5 U	5 U	5 U	200	5 U	5 U
WCC_02S	WCC-02S_121595	Primary Sample	12/15/1995	2 U	2 U	2 U	15		2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U		2 U	2 U	2 U	2 U	60	2 U	4 U
WCC_02S	WCC-2S_W_030196	Primary Sample	03/01/1996	5 U	5 U	5 U	5 U	10 U	10 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	10 U	5 U	5 U	5 U	5 U	21	5 U	5 U
WCC_02S	WCC-2S_W_060696	Primary Sample	06/06/1996	5 U	5 U	5 U	7		10 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	10 U	5 U	5 U	5 U	5 U	33	5 U	5 U
WCC_02S	WCC-2S_W_091996	Primary Sample	09/19/1996	1 U	1 U	1 U	23	10 U	10 U	1 U	5 U	1 U	1 U	1 U	1.1	1 U	10 U	1 U	1 U	1 U	1 U	98	1 U	1 U
WCC_02S	WCC-2S_W_121896	Primary Sample	12/18/1996	2 U	2 U	2 U	30	20 U	20 U	2 U	10 U	2 U	2 U	2.2		2 U	20 U	2 U	2 U	2 U	2 U	120	2 U	2 U
WCC_02S	WCC-02S_050797	Primary Sample	05/07/1997	1 U	1 U	1 U	12	10 U	10 U	1 U	5 U	1 U	1 U	18	1 U	1 U	10 U	1 U	1 U	1 U	1 U	25	1 U	1 U
WCC_02S	WCC-02S_050797DUP	Field Duplicate	05/07/1997	1 U	1 U	1 U	11	10 U	10 U	1 U	5 U	1 U	1 U	17	1 U	1 U	10 U	1 U	1 U	1 U	1 U	24	1 U	1 U
WCC_03D	WCC-3D_W_072589	Primary Sample	07/25/1989	49	1 U	1 U	1 U	5 U	5 U	1 U	1 U	1 U	10 U	11	1 U	1 U	5 U	5 U	1 U	3	1 U	4	1 U	1 U
WCC_03D	WCC-3D_W_082389	Primary Sample	08/23/1989	32	10 U	10 U	10 U	50 U	50 U	10 U	10 U	10 U	10 U	10 U		10 U	50 U	50 U	10 U	10 U	10 U	10 U	10 U	10 U
WCC_03D	WCC-3D_W_111491	Primary Sample	11/14/1991	60	5 U	5 U	20	10 U	10 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	10 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U
WCC_03D	WCC-3D_W_061692	Primary Sample	06/16/1992	880	5 U	5 U	510	10 U	30 U	5 U	5 U	5 U	5 U	5 U		5 U	10 U	5 U	5 U	8	5 U	23	5 U	5 U
WCC_03D	WCC-3D_W_092292	Primary Sample	09/22/1992	27	1 U	1 U	21	5 U	5 U	1 U	1 U	1 U	1 U	1 U		1 U	5 U	8	1 U	1 U	1 U	2	1 U	1 U
WCC_03D	WCC-3D_W_120792	Primary Sample	12/07/1992	130	1 U	1 U	120	5 U	5 U	1 U	1 U	1 U	1	1 U		1 U	5 U	1	1 U	3	1 U	5	1 U	1 U
WCC_03D	WCC-03D_031693DUP	Field Duplicate	03/16/1993	2000	2 U	6	1000	5 U	10 U	2 U	5 U	5 U	2 U	2	2 U	2 U	10 U	10 U	2 U	6	9	47	5 U	2 U
WCC_03D	WCC-3D_D_031693_1	Primary Sample	03/16/1993	500	2 U	6	500	5 U	10 U	2 U	5 U	5 U	2 U	2		2 U	10 U	10 U	2 U	6	9	47	5 U	2 U

BOE-C6-0104608

TABLE V
SUMMARY OF HISTORICAL VOLATILE ORGANIC COMPOUNDS
FORMER C-6 FACILITY
LOS ANGELES, CALIFORNIA

Object Name	Sample Name	Sample Type	Date Collected	1,1,1-Trichloroethane ug/L	1,1,2-Trichloroethane ug/L	1,1-Dichloroethane ug/L	1,1-Dichloroethene ug/L	4-Methyl-2-pentanone ug/L	Acetone ug/L	Benzene ug/L	Carbon disulfide ug/L	Carbon tetrachloride ug/L	Chloroform ug/L	cis-1,2-Dichloroethene ug/L	Cumene ug/L	Ethylbenzene ug/L	Methyl ethyl ketone ug/L	Methylene chloride ug/L	Tetra- chloroethene ug/L	Toluene ug/L	trans-1,2-Dichloroethene ug/L	Trichloroethene ug/L	Trichloro-fluoromethane ug/L	Xylene, Total ug/L
WCC_03D	WCC-3D_W_031693	Primary Sample	03/16/1993	2000	2 U	6	950	5 U	10 U	2 U	5 U	5 U	2 U	2		2 U	10 U	10 U	2 U	6	9	50	5 U	2 U
WCC_03D	WCC-3D_W_060893	Primary Sample	06/08/1993	110	4 U	2 U	110	20 U	40 U	10 U	2 U	2 U	2 U	2 U		2 U	40 U	10 U	2 U	2 U	2 U	6	2 U	2 U
WCC_03D	WCC-03D_082493	Primary Sample	08/24/1993	100	4 U	2 U	120	20 U	40 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	40 U	4 U	2 U	3	2 U	5	2 U	2 U
WCC_03D	WCC-03D_111893DUP	Field Duplicate	11/18/1993	640	8 U	4 U	840	40 U	80 U	4 U	4 U	4 U	4 U	4	4 U	4 U	80 U	20 U	4 U	8	4	23	4 U	4 U
WCC_03D	WCC-3D_W_111893	Primary Sample	11/18/1993	410	4 U	2 U	610	20 U	40 U	2 U	4 U	2 U	2 U	2 U		2 U	40 U	10 U	2 U	6	4	17	2 U	2 U
WCC_03D	WCC-03D_022394DUP	Field Duplicate	02/23/1994	530		4 U	370	40 U		4 U			4 U	4 U			80 U			12	4 U	23		
WCC_03D	WCC-3D_W_022394	Primary Sample	02/23/1994	530	8 U	4 U	370	40 U	80 U	4 U	4 U	4 U	4 U	4 U		4 U	80 U	20 U	4 U	12	4 U	23	4 U	4 U
WCC_03D	WCC-3D_W_061394	Primary Sample	06/13/1994	1300	20 U	10 U	720	100 U	200 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	200 U	50 U	10 U	10 U	10 U	94	10 U	10 U
WCC_03D	WCC-3D_W_090994	Primary Sample	09/09/1994	5600	100 U	50 U	3700	500 U	1000 U	50 U	50 U	50 U	50 U	50 U		50 U	1000 U	250 U	50 U	50 U	50 U	490	50 U	50 U
WCC_03D	WCC-3D_W_122194	Primary Sample	12/21/1994	6300	29	4 U	5200	40 U	80 U	8.6	4 U	4 U	4 U	15		4 U	80 U	20 U	4 U	5100	22	540	4 U	4 U
WCC_03D	WCC-03D_031495DUP	Field Duplicate	03/14/1995	3900	40 U	20 U	3200	200 U	400 U	20 U	20 U	20 U	20 U	20 U	20 U	20 U	400 U	100 U	61	3400	20 U	380	20 U	40 U
WCC_03D	WCC-3D_W_031495	Primary Sample	03/14/1995	4000	80 U	40 U	3300	400 U	800 U	40 U	40 U	40 U	40 U	40 U		40 U	800 U	200 U	40 U	3200	40 U	370	40 U	40 U
WCC_03D	WCC-3D_W_061395	Primary Sample	06/13/1995	2100	20 U	10 U	1800	100 U	200 U	10 U	10 U	10 U	10 U	10 U		10 U	200 U	50 U	10 U	1700	10 U	200	10 U	10 U
WCC_03D	WCC-3D_W_090795	Primary Sample	09/07/1995	4100	35	13	3400	170	10 U	13	10 U	5 U	5 U	60		5 U	10 U	5 U	5 U	4700	30	520	5 U	8
WCC_03D	WCC-3D_W_121695	Primary Sample	12/16/1995	90	2 U	2 U	111			2 U	2 U	2 U	2 U	3		2 U		2 U	2 U	88	2 U	32	2 U	2 U
WCC_03D	WCC-3D_W_030496	Primary Sample	03/04/1996	40	5 U	5 U	53	10 U	10 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	10 U	5 U	5 U	6	5 U	23	5 U	5 U
WCC_03D	WCC-3D_W_060796	Primary Sample	06/07/1996	59	5 U	5 U	84	10 U	10 U	5 U	5 U	5 U	5 U	5 U		5 U	10 U	5 U	5 U	21	5 U	60	5 U	5 U
WCC_03D	WCC-3D_W_091996	Primary Sample	09/19/1996	24	1 U	1 U	52	10 U	10 U	1 U	5 U	1 U	1 U	2.2		1 U	10 U	1 U	1 U	12	1 U	61	1 U	1 U
WCC_03D	WCC-3D_W_121996	Primary Sample	12/19/1996	67	2.5 U	2.5	97	10 U	10 U	2.5 U	5 U	2.5 U	2.5 U	5.4	2.5	2.5 U	10 U	5 U	2.5 U	20	2.5 U	42	5 U	2.5 U
WCC_03D	WCC-03D_050897	Primary Sample	05/08/1997	11	1 U	1 U	43	10 U	10 U	1 U	5 U	1 U	1 U	1.7	1 U	1 U	10 U	1 U	1 U	2.7	1 U	63	1 U	1 U
WCC_03D	WCC-03D_070897	Primary Sample	07/08/1997	15	1 U	1 U	70	10 U	10 U	1 U	5 U	1 U	1 U	2.3	1 U	1 U	10 U	1 U	1 U	14	1 U	87	1 U	1 U
WCC_03D	WCC-03D_070897DUP	Field Duplicate	07/08/1997	5.9	1 U	1 U	30	10 U	10 U	1 U	5 U	1 U	1 U	1.1	1 U	1 U	10 U	1 U	1 U	6	1 U	45	1 U	1 U
WCC_03D	WCC-03D_072497	Primary Sample	07/24/1997	7.9	1 U	1 U	55	10 U	10 U	1 U	5 U	1 U	1 U	2.1	1 U	1 U	10 U	1 U	1 U	12	1 U	79	1 U	1 U
WCC_03D	WCC-03D_080697	Primary Sample	08/06/1997	8.8	1 U	1 U	34	10 U	10 U	1 U	5 U	1 U	1 U	2	1 U	1 U	10 U	1 U	1 U	17	1 U	58	1 U	1 U
WCC_03D	WCC-03D_080697DUP	Field Duplicate	08/06/1997	8.6	1 U	1 U	34	10 U	10 U	1 U	5 U	1 U	1 U	2.2	1 U	1 U	10 U	1 U	1 U	17	1 U	56	1 U	1 U
WCC_03D	WCC-03D_082297	Primary Sample	08/22/1997	21	1 U	1 U	61	10 U	10 U	1 U	5 U	1 U	1 U	1.9	1 U	1 U	10 U	1 U	1 U	21	1 U	70	1 U	1 U
WCC_03D	WCC-03D_082297DUP	Field Duplicate	08/22/1997	22	1 U	1 U	60	10 U	10 U	1 U	5 U	1 U	1 U	1.8	1 U	1 U	10 U	1 U	1 U	22	1 U	72	1 U	1 U
WCC_03D	WCC-03D_090597	Primary Sample	09/05/1997	15	1 U	1 U	53	10 U	10 U	1 U	5 U	1 U	1 U	2	1 U	1 U	10 U	1 U	1 U	29	1 U	66	1 U	1 U
WCC_03D	WCC-03D_090597DUP	Field Duplicate	09/05/1997	14	1 U	1 U	48	10 U	10 U	1 U	5 U	1 U	1 U	1.9	1 U	1 U	10 U	1 U	1 U	27	1 U	63	1 U	1 U
WCC_03D	WCC-03D_091897	Primary Sample	09/18/1997	18	1 U	1 U	35	10 U	10 U	1 U	5 U	1 U	1 U	1.7	1 U	1 U	10 U	1 U	1 U	32	1 U	47	1 U	1 U
WCC_03D	WCC-03D_092898	Primary Sample	09/28/1998	1300	5 U	5 U	1200			5 U	5 U	5 U	5 U	18	5 U	5 U		25 U	5 U	58	6.1	62	5 U	10 U
WCC_03D	WCC-03D_102198	Primary Sample	10/21/1998	54	0.5 U	0.5 U	50			0.5 U	0.5 U	0.5 U	0.5 U	2	0.5 U	0.5 U		2.5 U	0.5 U	27	0.5 U	8	0.5 U	1 U
WCC_03D	WCC-03D_030599	Primary Sample	03/05/1999	57	0.5 U	0.5 U	32			0.5 U	0.5 U	0.5 U	0.5 U	1.3	0.5 U	0.5 U		2.5 U	0.5 U	44	0.5 U	7.9	0.5 U	1 U
WCC_03D	WCC-03D_030599DUP	Field Duplicate	03/05/1999	49	0.5 U	0.5 U	28			0.5 U	0.5 U	0.5 U	0.5 U	1.4	0.5 U	0.5 U		2.5 U	0.5 U	37	0.5 U	7.7	0.5 U	1 U
WCC_03D	WCC-03D_071699	Primary Sample	07/16/1999	6.4	0.5 U	0.5 U	5			0.5 U	0.5 U	0.5 U	0.5 U	1.8	0.5 U	0.5 U		2.5 U	0.5 U	1.7	0.5 U	6.2	0.5 U	1 U
WCC_03D	WCC-03D_071699DUP	Field Duplicate	07/16/1999	5.7	0.5 U	0.5 U	4			0.5 U	0.5 U	0.5 U	0.5 U	1.9	0.5 U	0.5 U		2.5 U	0.5 U	1.3	0.5 U	5.8	0.5 U	1 U
WCC_03D	WCC-03D_062600	Primary Sample	06/26/2000	50	0.5 U	0.5 U	54			0.5 U	0.5 U	0.5 U	0.5 U	2.1		0.5 U		2.5 U	0.5 U	37	0.5 U	9.9	0.5 U	1 U
WCC_03D	WCC_3D_W_020301	Primary Sample	02/03/2001	58	2 U	2 U	47	10 U	20 U	2 U	2 U	1 U	2 U	3.1	2 U	2 U	10 U	97	2 U	20	2 U	7.4	4 U	1 J
WCC_03D	WCC_3D_032102_1605	Primary Sample	03/21/2002	6.7	1 U	1 U	8.7	5 U	7.1 J	1 U	1 U	0.5 U	1 U	1.7	1 U	1 U	5 U	1 U	1 U	3	1 U	1.8	2 U	1 U
WCC_03S	WCC-3S_W_110287	Primary Sample	11/02/1987	110000	1000 U	1000 U	38000	5000 U	10000 U	1000 U	1000 U	1000 U	1000 U	1000 U		1000 U	10000 U	10000 U	1000 U	80000	1000 U	10000	1000 U	1000 U
WCC_03S	WCC-03S_111287	Primary Sample	11/12/1987	54000		1000	88000	70000												140000	1000	11000		
WCC_03S	WCC-3S_W_111387	Primary Sample	11/13/1987	54000	1000 U	1000	88000	70000	10000 U	1000 U	1000 U	1000 U	1000 U	1000 U		1000 U	10000 U	10000 U	1000 U	140000	1000	11000	1000 U	1000 U
WCC_03S	WCC-03S_071389	Primary Sample	07/13/1989	56000		500 U	18000	3000 U		500 U			500 U	500 U						32000	660	7700		
WCC_03S	WCC-3S_W_072589	Primary Sample	07/25/1989	56000	550	500 U	18000	3000 U	3000 U	500 U	3000 U	500 U	500 U	500 U		500 U	3000 U	500 U	500 U	32000	660	7700	500 U	500 U
WCC_03S	WCC-3S_W_082389	Primary Sample	08/23/1989	78000	1000 U	1000 U	56000	5000 U	5000 U	1000 U	5000 U	1000 U	1000 U	1000 U		1000 U	5000 U	1000 U	1000 U	56000	500 U	6000	500 U	500 U
WCC_03S	WCC-3S_W_111491	Primary Sample	11/14/1991	6900	1250 U	1250 U	12000	2500 U	2500 U	250 U	1250 U	1250 U	1250 U	1250 U	1250 U	1250 U	2500 U	1250 U	1250 U	27000	1250 U	7900	1250 U	1250 U
WCC_03S	WCC-3S_W_061792	Primary Sample	06/17/1992	13	5 U	5 U	25	100	30 U	5 U	5 U	5 U	5 U	5 U		5 U	10 U	5 U	5 U	51	5 U	13	5 U	5 U
WCC_03S	WCC-3S_W_092292	Primary Sample	09/22/1992	7800	500 U	500 U	22000	82000	3000 U	500 U	500 U	500 U	500 U	500 U		500 U	3000 U	900	500 U	52000	500 U	12000	500 U	500 U
WCC_03S	WCC-03S_092392	Primary Sample	09/23/1992	7800	500 U	500 U	22000	82000	3000 U	500 U	500 U	500 U	500 U	500 U	500 U	500 U	3000 U	900	500 U	52000	500 U	12000	500 U	500 U
WCC_03S	WCC-03S_120992	Primary Sample	12/09/1992	5600	500 U	500 U	21000	90000	3000 U	500 U	500 U	500 U	500 U	700	500 U	500 U	4000	500 U	500 U	44000	600	11000	500 U	500 U
WCC_03S	WCC-3S_W_121092	Primary Sample	12/10/1992	5600	500 U	500 U	21000	90000	3000 U	500 U	500 U	500 U	500 U	700		500 U	4000	500 U	500 U	44000	600	11000	500 U	500 U
WCC_03S	WCC-03S_031893DUP	Field Duplicate	03/18/1993	22000	60	510	20000	45000	50 U	260	25 U	25 U	110	640	10 U	10 U	50 U	50 U	10 U	42000	670	8800	25 U	110
WCC_03S	WCC-3S_D_031893_1	Primary Sample	03/18/1993	22000	60	510	20000	45000	50 U	260	25 U	25 U	110	640		10 U	50 U	50 U	10 U	42000	670	8800	25 U	110
WCC_03S	WCC-3S_D_031893_2	Primary Sample	03/18/1993	4000	60	510	4000	4000	50 U	260	25 U	25 U	110	640		10 U	50 U	50 U	10 U	4000	670	4000	25 U	110
WCC_03S	WCC-3S_D_031893_3	Primary Sample	03/18/1993	22000	500 U	510	20000	45000	2500 U	500 U	1250 U	1250 U	500 U	640		500 U	2500 U	2500 U	500 U	42000	670	8800	1250 U	500 U
WCC_03S	WCC-3S_W_031893	Primary Sample	03/18/1993	21000	500 U	500 U	20000	44000	2500 U	500 U	1250 U	1250 U	500 U	650		500 U	2500 U	2500 U	500 U	42000	640	8800	1250 U	500 U
WCC_03S	WCC-3S_W_060893	Primary Sample	06/08/1993	5900	200 U	420	16000	79000	2000 U	210	100 U	100 U	100 U	100 U		100 U	2000 U	200 U	100 U	400 U	480	8600	100 U	100 U
WCC_03S	WCC-03S_082593	Primary Sample	08/25/1993	10000	800 U	500	21000	50000	8000 U	400 U	400 U	400 U	410 U	670	400 U	400 U	8000 U	800 U	400 U	46000	680	11000	400 U	400 U
WCC_03S	WCC-03S_082593DUP	Field Duplicate	08/25/1993	9500	52	560	20000	49000	200 U	250	10 U	10 U	10 U	700	10 U	21	660	50 U	10 U	40000	710	9700	10 U	154
WCC_03S	WCC-3S_W_111993	Primary Sample	11/19/1993	19000	400 U	690	26000	47000	4000 U	280	200 U	200 U	200 U	1100		200 U	4000 U	1000 U	200 U	50000	840	10000	200 U	200 U
WCC_03S	WCC-3S_W_022494	Primary Sample	02/24/1994	9600	400 U	310	15000	15000	4000 U	200 U	200 U	200 U	200 U	2500		200 U	4000 U	1000 U	200 U	25000	260	2500	200 U	200 U
WCC_03S	WCC-3S_W_061394	Primary Sample	06/13/1994	6200	400 U	310	13000	9900	4000 U	200 U	200 U	200 U	200 U	4100		200 U	4000 U	1000 U	200 U	2300	360	820	200 U	200 U
WCC_03S	WCC-03S_090994DUP	Field Duplicate	09/09/1994	98000		560	25000	5000		500 U			500 U	8400			10000 U			47000	640	500 U		
WCC_03S	WCC-3S_W_090994	Primary Sample	09/09/1994	9000	400 U	520	23000	6000	4000 U	200 U	200 U	200 U	200 U	7700		200 U	4000 U	1000 U	200 U	43000	600	200 U	200 U	200 U
WCC_03S	WCC-3S_W_122294	Primary Sample	12/22/1994	6700	400 U	440	20000	3400	4000 U	200	200 U	200 U	200 U	6700		200 U	4000 U	1000 U	200 U	35000	530	390	200 U	200 U
WCC_03S	WCC-3S_W_031495	Primary Sample	03/14/1995	8700	400 U	570	24000	4600	4000 U	230	200 U	200 U	200 U	6200		200 U	4000 U	1000 U	200 U	40000	670	2300	200 U	200 U
WCC_03S	WCC-3S_W_061395	Primary Sample	06/13/1995	4800	800 U	450	22000	6600	8000 U	400 U	400 U	400 U	400 U	6300		400 U	8000 U	1000 U	400 U	39000	500	1200	400 U	400 U
WCC_03S	WCC-3S_W_090795	Primary Sample	09/07/1995	4100	64	480	13000	4600	39	220	10 U	5 U	76	6000		18	200 U	23	5 U	31000	520	910	5 U	137
WCC_03S	WCC-3S_W_121695	Primary Sample	12/16/1995	3100	22	350	12000			130	2 U	2 U	45	4400		8		2 U	2 U	23000	400	670	2 U	42
WCC_03S	WCC-3S_W_030496	Primary Sample	03/04/1996	1900	50 U	230	8400	200	10 U	100	50 U	50 U	50 U	3200	50 U	50 U	100 U	50 U	50 U	15000	280	480	50 U	50 U
WCC_03S	WCC-3S_W_060796	Primary Sample	06/07/1996	2400	12	310	11000	61	19	110	5 U	5 U	38	3400		7	32	13	5 U	18000	340	240	5 U	53
WCC_03S	WCC-3S_W_091996	Primary Sample	09/19/1996	3500	500 U	600	20000	5000 U	5000 U	500 U	2500 U	500 U	500 U	6300		500 U	5000 U	500 U	500 U	29000	860	500 U	500 U	500 U
WCC_03S	WCC-3S_W_121996	Primary Sample	12/19/1996	2300	250 U	380	16000	2500 U	2500 U	250 U	1200 U	250 U	250 U	4100	250 U	250 U	2500 U	250 U	250 U	20000	460	250 U	250 U	250 U

BOE-C6-0104609

TABLE V
SUMMARY OF HISTORICAL VOLATILE ORGANIC COMPOUNDS
FORMER C-6 FACILITY
LOS ANGELES, CALIFORNIA

Object Name	Sample Name	Sample Type	Date Collected	1,1,1-Trichloroethane ug/L	1,1,2-Trichloroethane ug/L	1,1-Dichloroethane ug/L	1,1-Dichloroethene ug/L	4-Methyl-2-pentanone ug/L	Acetone ug/L	Benzene ug/L	Carbon disulfide ug/L	Carbon tetrachloride ug/L	Chloroform ug/L	cis-1,2-Dichloroethene ug/L	Cumene ug/L	Ethylbenzene ug/L	Methyl ethyl ketone ug/L	Methylene chloride ug/L	Tetra-chloroethene ug/L	Toluene ug/L	trans-1,2-Dichloroethene ug/L	Trichloroethene ug/L	Trichloro-fluoromethane ug/L	Xylene, Total ug/L
WCC_03S	WCC-03S_050897	Primary Sample	05/08/1997	470	120 U	140	6300	1200 U	1200 U	120 U	620 U	120 U	120 U	2000	120 U	120 U	1200 U	120 U	120 U	8800	180	230	120 U	120 U
WCC_03S	WCC-03S_050897DUP	Field Duplicate	05/08/1997	520		250 U	6200	2500 U		250 U			50 U	2000			2500 U			9100	250 U	250 U		
WCC_03S	WCC-03S_070897	Primary Sample	07/08/1997	1100	250 U	250 U	9200	2500 U	2500 U	250 U	1200 U	250 U	250 U	2900	250 U	250 U	2500 U	250 U	250 U	14000	260	400	250 U	250 U
WCC_03S	WCC-03S_072497	Primary Sample	07/24/1997	1900	250 U	350	14000	2500 U	2500 U	250 U	1200 U	250 U	250 U	4000	250 U	250 U	2500 U	250 U	250 U	22000	380	420	250 U	250 U
WCC_03S	WCC-03S_080697	Primary Sample	08/06/1997	1500	250 U	310	12000	2500 U	2500 U	250 U	1200 U	250 U	250 U	3900	250 U	250 U	2500 U	250 U	250 U	18000	350	250	250 U	250 U
WCC_03S	WCC-03S_082297	Primary Sample	08/22/1997	2200	250 U	410	16000	2500 U	2500 U	250 U	1200 U	250 U	250 U	4600	250 U	250 U	2500 U	250 U	250 U	23000	540	290	250 U	250 U
WCC_03S	WCC-03S_090597	Primary Sample	09/05/1997	1600	250 U	350	13000	2500 U	2500 U	250 U	1200 U	250 U	250 U	3700	250 U	250 U	2500 U	250 U	250 U	18000	390	250 U	250 U	250 U
WCC_03S	WCC-03S_091897	Primary Sample	09/18/1997	1500	250 U	300	12000	2500 U	2500 U	250 U	1200 U	250 U	250 U	3500	250 U	250 U	2500 U	250 U	250 U	18000	350	250 U	250 U	250 U
WCC_03S	WCC-03S_091897DUP	Field Duplicate	09/18/1997	1600	250 U	300	13000	2500 U	2500 U	250 U	1200 U	250 U	250 U	3600	250 U	250 U	2500 U	250 U	250 U	18000	360	260	250 U	250 U
WCC_03S	WCC-03S_092398	Primary Sample	09/23/1998	4000	250 U	870	33000			390	250 U	250 U	250 U	9400	250 U	250 U		1250 U	250 U	59000	980	250 U	250 U	500 U
WCC_03S	WCC-03S_102298	Primary Sample	10/22/1998	4700	250 U	1100	41000			470	250 U	250 U	250 U	11000	250 U	250 U		1250 U	250 U	68000	1300	490	250 U	500 U
WCC_03S	WCC-03S_030699	Primary Sample	03/06/1999	1900	250 U	500	20000			250 U	250 U	250 U	250 U	4800	250 U	250 U		1250 U	250 U	42000	510	640	250 U	500 U
WCC_03S	WCC-03S_071699	Primary Sample	07/16/1999	2700	250 U	780	32000			380	250 U	250 U	250 U	8600	250 U	250 U		1250 U	250 U	54000	1000	810	250 U	500 U
WCC_03S	WCC-03S_062600	Primary Sample	06/26/2000	2400	125 U	630	25000			380	125 U	125 U	125 U	7600		125 U		625 U	125 U	48000	840	770	125 U	250 U
WCC_03S	WCC_3S_W_020301	Primary Sample	02/03/2001	1100	500 U	550	17000	3100	5000 U	270 J	500 U	250 U	500 U	4600	500 U	500 U	2500 U	500 U	500 U	44000	590	550	1000 U	500 U
WCC_03S	WCC_3S_07192001_0003	Field Duplicate	07/19/2001	2200	200 U	820	34000	6400	2000 U	410	200 U	100 U	100 J	7800	200 U	200 U	1000 U	200 U	200 U	75000	940	140 J	400 U	220
WCC_03S	WCC_3S_07192001_1016	Primary Sample	07/19/2001	2200	200 U	840	32000	6100	2000 U	390	200 U	100 U	140 J	7900	200 U	200 U	1000 U	200 U	200 U	73000	960	140 J	400 U	250
WCC_03S	WCC_3S_032502_1250	Primary Sample	03/25/2002	670	620 U	440 J	16000	3100 U	6200 U	620 U	620 U	310 U	620 U	3800	620 U	620 U	3100 U	620 U	620 U	43000	520 J	1400	1200 U	620 U
WCC_03S	WCC_03S_WG032703_0001	Primary Sample	03/27/2003	96 J	100 U	75 J	4000	500 U	1000 U	46 J	100 U	50 U	100 U	910	100 U	100 U	500 U	100 U	100 U	9600	110	1500	200 U	100 U
WCC_03S	WCC_03S_WG032404_0001	Primary Sample	03/24/2004	140 J	500 U	220 J	10000	2500 U	5000 U	500 U	500 U	250 U	500 U	2400	500 U	500 U	2500 U	500 U	500 U	23000	290 J	960	1000 U	500 U
WCC_04S	WCC-04S_110287	Primary Sample	11/02/1987	14			360						2								2	700		
WCC_04S	WCC-04S_111287	Primary Sample	11/12/1987	35			1200															690		
WCC_04S	WCC-04S_071389	Primary Sample	07/13/1989	11		3 U	170			3 U			3 U	10						3 U	3 U	270		
WCC_04S	WCC-04S_082389	Primary Sample	08/23/1989	7		5 U	360	20 U		5 U			5 U	15						5 U	5 U	410		
WCC_04S	WCC-04S_111891	Primary Sample	11/18/1991	20			1000	30 U														2200		
WCC_04S	WCC-04S_061792	Primary Sample	06/17/1992	25 U		25 U	920	50 U	150 U	25 U			25 U	25 U			50 U			25 U	25 U	1500		
WCC_04S	WCC-04S_092392	Primary Sample	09/23/1992	20	10 U	10 U	1400	50 U	50 U	10 U	10 U	10 U	10	10 U	10 U	10 U	50 U	20	10 U	10 U	10 U	1900	10 U	10 U
WCC_04S	WCC-04S_120892	Primary Sample	12/08/1992	20	10 U	10 U	1000	50 U	50 U	10 U	10 U	10 U	10	10	10 U	10 U	50 U	50	10 U	10 U	10 U	1600	10 U	10 U
WCC_04S	WCC-04S_031793	Primary Sample	03/17/1993	14	2 U	8	810	5 U	10 U	6	5 U	5 U	5	8	2 U	2 U	10 U	10 U	2 U	2 U	5	1200	5 U	2 U
WCC_04S	WCC-04S_060893	Primary Sample	06/08/1993	12	20 U	10 U	1300	100 U	200 U	10 U	10 U	10 U	10 U	10	10 U	10 U	200 U	40 U	10 U	10 U	10 U	1800	10 U	10 U
WCC_04S	WCC-04S_082593	Primary Sample	08/25/1993	10 U	20 U	10 U	1100	100 U	200 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	200 U	20 U	10 U	10 U	10 U	1400	10 U	10 U
WCC_04S	WCC-04S_111993	Primary Sample	11/19/1993	8	8 U	17	610	40 U	80 U	4	4 U	4 U	4 U	6	4 U	4 U	80 U	20 U	4 U	9	5	700	4 U	4 U
WCC_04S	WCC-04S_022494	Primary Sample	02/24/1994	8.8	8 U	5.8	1100	40 U	80 U	6.4	4 U	4 U	5.1	8.7	4 U	4 U	80 U	20 U	4 U	4 U	7.2	980	4 U	4 U
WCC_04S	WCC-04S_061494	Primary Sample	06/14/1994	5.1	8 U	4 U	800	40 U	80 U	4 U	4 U	4 U	4 U	7.1	4 U	4 U	80 U	20 U	4 U	4 U	5.2	940	4 U	12 U
WCC_04S	WCC-04S_090994	Primary Sample	09/09/1994	20 U	40 U	20 U	1000	200 U	400 U	20 U	20 U	20 U	20 U	20 U	20 U	20 U	400 U	100 U	20 U	20 U	20 U	1300	20 U	60 U
WCC_04S	WCC-04S_122294	Primary Sample	12/22/1994	10 U	20 U	10 U	670	100 U	200 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	200 U	50 U	10 U	10 U	10 U	750	10 U	20 U
WCC_04S	WCC-04S_031495	Primary Sample	03/14/1995	4.9	8 U	9.8	400	40 U	80 U	4 U	4 U	4 U	4 U	4.9	4 U	4 U	80 U	20 U	4 U	4 U	4 U	450	4 U	8 U
WCC_04S	WCC-04S_061395	Primary Sample	06/13/1995	6.6 U	13 U	8.6	1100	66 U	130 U	7.1	6.6 U	6.6 U	6.6 U	7.9	6.6 U	6.6 U	130 U	33 U	6.6 U	6.6 U	6.6 U	1100	6.6 U	6.6 U
WCC_04S	WCC-04S_090795	Primary Sample	09/07/1995	6.4	5 U	8.1	910	10 U	10 U	13	5 U	5 U	6.5	10	5 U	5 U	10 U	5 U	5 U	5 U	9.2	1200	5 U	5 U
WCC_04S	WCC-04S_121595	Primary Sample	12/15/1995	2 U	2 U	4	1100		2 U	2	2 U	2 U	4	8	2 U	2 U		2 U	2 U	2 U	7	1200	2 U	4 U
WCC_04S	WCC-4S_W_030496	Primary Sample	03/04/1996		5 U	5 U	710	10 U	10 U	5 U	5 U	5 U	5 U	6		5 U	10 U	5 U	5 U	5 U	6	770	5 U	5 U
WCC_04S	WCC-4S_W_060796	Primary Sample	06/07/1996	5 U	5 U	5 U	740		10 U	5 U	5 U	5 U	5 U	5		5 U	10 U	5 U	5 U	5 U	5 U	830	5 U	5 U
WCC_04S	WCC-4S_W_091996	Primary Sample	09/19/1996	25 U	25 U	25 U	980	250 U	250 U	25 U	120 U	25 U	25 U	25 U		25 U	250 U	25 U	25 U	25 U	25 U	960	25 U	25 U
WCC_04S	WCC-4S_W_121896	Primary Sample	12/18/1996		25 U	25 U	780	250 U	250 U	25 U	120 U	25 U	25 U	25 U		25 U	250 U	25 U	25 U	25 U	25 U	960	25 U	25 U
WCC_04S	WCC-04S_050897	Primary Sample	05/08/1997	12 U	12 U	12 U	1000	120 U	120 U	12 U	62 U	12 U	12 U	12 U	12 U	12 U	120 U	12 U	12 U	12 U	14	1100	12 U	12 U
WCC_04S	WCC-04S_070897	Primary Sample	07/08/1997	25 U	25 U	25 U	1300	250 U	250 U	25 U	120 U	25 U	25 U	25 U	25 U	25 U	250 U	25 U	25 U	25 U	25 U	1200	25 U	25 U
WCC_04S	WCC-04S_072497	Primary Sample	07/24/1997	25 U	25 U	25 U	940	250 U	250 U	25 U	120 U	25 U	25 U	25 U	25 U	25 U	250 U	25 U	25 U	25 U	25 U	1200	25 U	25 U
WCC_04S	WCC-04S_080697	Primary Sample	08/06/1997	25 U	25 U	25 U	1000	250 U	250 U	25 U	120 U	25 U	25 U	25 U	25 U	25 U	250 U	25 U	25 U	560	25 U	1000	25 U	25 U
WCC_04S	WCC-04S_082297	Primary Sample	08/22/1997	25 U	25 U	25 U	1200	250 U	250 U	25 U	120 U	25 U	25 U	25 U	25 U	25 U	250 U	25 U	25 U	25 U	25 U	1200	25 U	25 U
WCC_04S	WCC-04S_090597	Primary Sample	09/05/1997	25 U	25 U	25 U	1100	250 U	250 U	25 U	120 U	25 U	25 U	25 U	25 U	25 U	250 U	25 U	25 U	25 U	25 U	1000	25 U	25 U
WCC_04S	WCC-04S_091797	Primary Sample	09/17/1997	25 U	25 U	25 U	960	250 U	250 U	25 U	120 U	25 U	25 U	25 U	25 U	25 U	250 U	25 U	25 U	25 U	25 U	1100	25 U	25 U
WCC_04S	WCC-04S_092898	Primary Sample	09/28/1998	2.5 U	18	24	890			2.5 U	2.5 U	2.5 U	5.4	12	2.5 U	2.5 U		12.5 U	2.5 U	2.5 U	8	780	2.5 U	5 U
WCC_04S	WCC-04S_102198	Primary Sample	10/21/1998	5 U	11	19	1100			5 U	5 U	5 U	6	11	5 U	5 U		25 U	5 U	5 U	11	970	5 U	10 U
WCC_04S	WCC-04S_030499	Primary Sample	03/04/1999	10 U	10 U	10 U	1700			10 U	10 U	10 U	10 U	10 U	10 U	10 U		50 U	10 U	10 U	15	1600	10 U	20 U
WCC_04S	WCC-04S_071499	Primary Sample	07/14/1999	10 U	10 U	10 U	2100			10 U	10 U	10 U	10 U	12	10 U	10 U		50 U	10 U	10 U	19	1500	10 U	20 U
WCC_04S	WCC-04S_062100	Primary Sample	06/21/2000	10 U	10 U	10 U	1800			10 U	10 U	10 U	10 U	10 U		10 U		50 U	10 U	10 U	10 U	1300	10 U	20 U
WCC_04S	WCC_4S_W_012401	Primary Sample	01/24/2001	50 U	50 U	50 U	2000	250 U	500 U	50 U	50 U	25 U	50 U	50 U	50 U	50 U	250 U	50 U	50 U	50 U	15 J	1100	100 U	50 U
WCC_04S	WCC_4S_032602_1315	Primary Sample	03/26/2002	25 U	25 U	25 U	1600	120 U	250 U	25 U	25 U	12 U	25 U	22 J	25 U	25 U	120 U	25 U	25 U	12 J	15 J	1000	50 U	25 U
WCC_04S	WCC_04S_WG032404_0001	Primary Sample	03/24/2004	10 U	10 U	2.6 J	500	50 U	100 U	10 U	10 U	5 U	10 U	21	10 U	10 U	50 U	10 U	10 U	10 U	8 J	380	20 U	10 U
WCC_05S	WCC-05S_113087	Primary Sample	11/30/1987	1			7													1				
WCC_05S	WCC-05S_010888	Primary Sample	01/08/1988	10			4																	
WCC_05S	WCC-05S_071389DUP	Field Duplicate	07/13/1989	12		1 U	3	1 U		1 U			1 U	6						1 U	1 U	5 U		
WCC_05S	WCC-5S_W_071389	Primary Sample	07/13/1989	13	1 U	1 U	3	5 U	5 U	1 U	1 U	1 U	1 U	6		1 U	5 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U
WCC_05S	WCC-5S_W_082389	Primary Sample	08/23/1989	12	1 U	1 U	1 U	5 U	5 U	1 U	1 U	1 U	1 U	4		1 U	5 U	1 U	1 U	1 U	1 U	1 U	1 U	5 U
WCC_05S	WCC-5S_W_111991	Primary Sample	11/19/1991	5 U	5 U	5 U	20	10 U	10 U	1 U	5 U	5 U	5 U	5 U		5 U	10 U	15	5 U	7	5 U	8	5 U	5 U
WCC_05S	WCC-5S_W_061592	Primary Sample	06/15/1992	5 U	5 U	5 U	28	10 U	30 U	5 U	5 U	5 U	5 U	5 U		5 U	10 U	5 U	5 U	5 U	5 U	7		5 U
WCC_05S	WCC-5S_W_092192	Primary Sample	09/21/1992	1 U	1 U	1 U	21	5 U	5 U	1 U	1 U	1 U	1 U	1 U		1 U	5 U	8	1 U	1 U	1 U	5	1 U	1 U
WCC_05S	WCC-5S_W_120792	Primary Sample	12/07/1992	1 U	1 U	1 U	21	5 U	5 U	1 U	1 U	1 U	1 U	1 U		1 U	5 U	3	1 U	1 U	1 U	5	1 U	1 U
WCC_05S	WCC-5S_W_031693	Primary Sample	03/16/1993	2 U	2 U	2 U	18	5 U	10 U	2 U	2 U	2 U	2 U	2 U		2 U	10 U	10 U	2 U	2 U	2 U	4	2 U	2 U
WCC_05S	WCC-5S_W_060793	Primary Sample	06/07/1993	2 U	2 U	2 U	22	20 U	40 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	40 U	4 U	4 U	2 U	2 U	4	2 U	2 U
WCC_05S	WCC-05S_082493	Primary Sample	08/24/1993	2 U	4 U	2 U	23	20 U	40 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	40 U	4 U	2 U	2 U	2 U	5	2 U	2 U
WCC_05S	WCC-5S_W_111893	Primary Sample	11/18/1993	2 U	4 U	2 U	21	20 U	40 U	2 U	2 U	2 U	2 U	2 U		2 U	40 U	10 U	2 U	2 U	2 U	3	2 U	2 U

BOE-C6-0104610

TABLE V
SUMMARY OF HISTORICAL VOLATILE ORGANIC COMPOUNDS
FORMER C-6 FACILITY
LOS ANGELES, CALIFORNIA

Object Name	Sample Name	Sample Type	Date Collected	1,1,1-Trichloroethane ug/L	1,1,2-Trichloroethane ug/L	1,1-Dichloroethane ug/L	1,1-Dichloroethene ug/L	4-Methyl-2-pentanone ug/L	Acetone ug/L	Benzene ug/L	Carbon disulfide ug/L	Carbon tetrachloride ug/L	Chloroform ug/L	cis-1,2-Dichloroethene ug/L	Cumene ug/L	Ethylbenzene ug/L	Methyl ethyl ketone ug/L	Methylene chloride ug/L	Tetra-chloroethene ug/L	Toluene ug/L	trans-1,2-Dichloroethene ug/L	Trichloroethene ug/L	Trichloro-fluoromethane ug/L	Xylene, Total ug/L
WCC_05S	WCC-5S_W_022394	Primary Sample	02/23/1994	2 U	4 U	2 U	20	20 U	40 U	2 U	4	2 U	2 U	2 U		2 U	40 U	10 U	2 U	2 U	2 U	4	2 U	4 U
WCC_05S	WCC-05S_061094DUP	Field Duplicate	06/10/1994	2 U	4 U	2 U	25	20 U	40 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	40 U	20 U	2 U	2 U	2 U	3.4	2 U	6 U
WCC_05S	WCC-5S_W_061094	Primary Sample	06/10/1994	2 U	4 U	2 U	25	20 U	40 U	2 U	2 U	2 U	2 U	2 U		2 U	40 U	20 U	2 U	2 U	2 U	3.4	2 U	4 U
WCC_05S	WCC-5S_W_090894	Primary Sample	09/08/1994	2 U	4 U	2 U	18	20 U	40 U	2 U	2 U	2 U	2 U	2 U		2 U	40 U	10 U	2 U	2 U	2 U	3.3	2 U	4 U
WCC_05S	WCC-5S_W_122194	Primary Sample	12/21/1994	2 U	4 U	2 U	18	20 U	40 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	40 U	10 U	2 U	2 U	2 U	2.9	2 U	4 U
WCC_05S	WCC-5S_W_031395	Primary Sample	03/13/1995	2 U	4 U	2 U	14	20 U	40 U	2 U	2 U	2 U	2 U	2 U		2 U	40 U	10 U	2 U	2 U	2 U	2.8	2 U	4 U
WCC_05S	WCC-5S_W_061295	Primary Sample	06/12/1995	2 U	4 U	2 U	19	20 U	40 U	2 U	2.2	2 U	2 U	2 U		2 U	40 U	10 U	2 U	2 U	2 U	3.2	2 U	4 U
WCC_05S	WCC-5S_W_090695	Primary Sample	09/06/1995	5 U	5 U	5 U	18		10 U	5 U	5 U	5 U	5 U	5 U		5 U	10 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U
WCC_05S	WCC-05S_121295	Primary Sample	12/12/1995	2 U	2 U	2 U	15		2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U		2 U	2 U	2 U	2 U	3	2 U	4 U
WCC_05S	WCC-5S_W_122195	Primary Sample	12/21/1995	2 U	2 U	2 U	15			2 U	2 U	2 U	2 U	2 U		2 U		2 U	2 U	2 U	2 U	3	2 U	2 U
WCC_05S	WCC-5S_W_022996	Primary Sample	02/29/1996	5 U	5 U	5 U	10	10 U	10 U	5 U	5 U	5 U	5 U	5 U		5 U	10 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U
WCC_05S	WCC-5S_W_060696	Primary Sample	06/06/1996	5 U	5 U	5 U	9	10 U	10 U	5 U	5 U	5 U	5 U	5 U		5 U	10 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U
WCC_05S	WCC-5S_W_091896	Primary Sample	09/18/1996	1 U	1 U	1 U	10	10 U	10 U	1 U	5 U	1 U	1 U	1 U	1.2	1 U	10 U	1 U	1 U	1 U	1 U	3.1	1 U	1 U
WCC_05S	WCC-5S_W_121796	Primary Sample	12/17/1996	1 U	1 U	1 U	10	10 U	10 U	1 U	5 U	1 U	1 U	1 U	2	1 U	10 U	1 U	1 U	1 U	1 U	2.4	1 U	1 U
WCC_05S	WCC-05S_050797	Primary Sample	05/07/1997	1 U	1 U	1 U	10	10 U	10 U	1 U	5 U	1 U	1 U	1 U	1.2	1 U	10 U	1 U	1 U	1 U	1 U	3.1	1 U	1 U
WCC_05S	WCC-05S_070297	Primary Sample	07/02/1997	1 U	1 U	1 U	11	10 U	10 U	1 U	5 U	1 U	1 U	1 U	1 U	1 U	10 U	1 U	1 U	1 U	1 U	2.1	1 U	1 U
WCC_05S	WCC-05S_072397	Primary Sample	07/23/1997	1 U	1 U	1 U	12	10 U	10 U	1 U	5 U	1 U	1 U	1 U	1 U	1 U	10 U	1 U	1 U	9.8	1 U	14	1 U	1 U
WCC_05S	WCC-05S_080597	Primary Sample	08/05/1997	1.2	1 U	1 U	18	10 U	10 U	1 U	5 U	1 U	1 U	1	1.2	1 U	10 U	1 U	1 U	23	1 U	31	1 U	1 U
WCC_05S	WCC-05S_082097	Primary Sample	08/20/1997	1 U	1 U	1 U	12	10 U	10 U	1 U	5 U	1 U	1 U	1 U	1 U	1 U	10 U	1 U	1 U	1 U	1 U	2.1	1 U	1 U
WCC_05S	WCC-05S_090497	Primary Sample	09/04/1997	1.6	1 U	1 U	19	10 U	10 U	1 U	5 U	1 U	1 U	1.6	1 U	1 U	10 U	1 U	1 U	33	1 U	32	1 U	1 U
WCC_05S	WCC-05S_091697	Primary Sample	09/16/1997	1.8	1 U	1 U	19	10 U	10 U	1 U	5 U	1 U	1 U	1.5	1 U	1 U	10 U	1 U	1 U	38	1 U	40	1 U	1 U
WCC_05S	WCC-05S_092898	Primary Sample	09/28/1998	1.6	0.5 U	0.5 U	17			0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U		2.5 U	0.5 U	0.5 U	0.5 U	4.5	0.5 U	1 U
WCC_05S	WCC-05S_102098	Primary Sample	10/20/1998	0.5 U	0.5 U	0.5 U	17			0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U		2.5 U	0.5 U	0.5 U	0.5 U	3.7	0.5 U	1 U
WCC_05S	WCC-05S_030499	Primary Sample	03/04/1999	0.5 U	0.5 U	0.5 U	11			0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U		2.5 U	0.5 U	0.5 U	0.5 U	2.1	0.5 U	1 U
WCC_05S	WCC-05S_071599	Primary Sample	07/15/1999	0.5 U	0.5 U	0.5 U	14			0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U		2.5 U	0.5 U	0.5 U	0.5 U	2.3	0.5 U	1 U
WCC_05S	WCC-05S_062200	Primary Sample	06/22/2000	0.5 U	0.5 U	0.5 U	9			0.5 U	0.5 U	0.5 U	0.5 U	0.5 U		0.5 U		2.5 U	0.5 U	0.5 U	0.5 U	2.7	0.5 U	1 U
WCC_05S	WCC_5S_W_012301	Primary Sample	01/23/2001	1 U	1 U	1 U	5.4	5 U	10 U	1 U	1 U	0.5 U	1 U	1 U	1 U	1 U	5 U	1 U	1 U	2.8	1 U	1.7	0.52 J	1 U
WCC_05S	WCC_5S_032102_1055	Primary Sample	03/21/2002	1 U	1 U	1 U	6.2	5 U	10 U	1 U	1 U	0.5 U	0.76 J	1 U	1 U	1 U	5 U	1 U	0.42 J	5.5	1 U	1.8	0.61 J	1 U
WCC_05S	WCC_5S_WG091602_0001	Primary Sample	09/16/2002	1 U	1 U	1 U	5.8	5 U	10 U	1 U	1 U	0.5 U	1 U	1 U	1 U	1 U	5 U	1 U	0.34 J	3	1 U	1.5	0.86 J	1 U
WCC_05S	WCC_5S_WG032503_0001	Primary Sample	03/25/2003	1 U	1 U	1.6	7.4	5 U	10 U	1 U	1 U	0.5 U	1 U	1.3	1 U	1 U	5 U	1 U	1 U	1 U	1 U	3.6	0.32 J	1 U
WCC_05S	WCC_5S_WG092303_0001	Primary Sample	09/23/2003	1 U	1 U	1 U	4.7	5 U	10 U	1 U	1 U	0.5 U	1 U	1 U	1 U	1 U	5 U	1 U	0.34 J	0.92 J	1 U	1.3	0.7 J	1 U
WCC_05S	WCC_05S_WG032204_0001	Primary Sample	03/22/2004	1 U	1 U	1 U	5.9	5 U	10 U	1 U	1 U	0.5 U	0.51 J	1 U	1 U	1 U	5 U	1 U	0.4 J	1 U	1 U	1.5	1.2 J	1 U
WCC_06S	WCC-6S_W_100689	Primary Sample	10/06/1989	130	4	4	210	5 U	5 U	1 U	1 U	1 U	1 U	12		1 U	5 U	5 U	1 U	1 U	7	140	1 U	1 U
WCC_06S	WCC-6S_W_111691	Primary Sample	11/16/1991	5000	1000 U	1000 U	5800	17000	2000 U	200 U	1000 U	1000 U	1000 U	1000 U		1000 U	21000	1000 U	1000 U	35000	1000 U	3000	1000 U	1000 U
WCC_06S	WCC-6S_W_061792	Primary Sample	06/17/1992	2100	500 U	500 U	5400	7600	3000 U	500 U	500 U	500 U	500 U	500 U		500 U	1000 U	500 U	500 U	15000	500 U	3000	500 U	500 U
WCC_06S	WCC-6S_W_092392	Primary Sample	09/23/1992	1300	96	94	5900	7500	78	67	1 U	1 U	20	200		5	3600	5	1 U	10000	170	3100	1 U	26
WCC_06S	WCC-06S_120992DUP	Field Duplicate	12/09/1992	1400	100	100 U	5600	500 U	600 U	100 U	100 U	100 U	100 U	200	100 U	10 U	5000	200	10 U	10000	200	3200	100 U	100 U
WCC_06S	WCC-6S_W_120992	Primary Sample	12/09/1992	680	60	80	3700	3400	300 U	80	50 U	50 U	50 U	200	50 U	50 U	2000	100	50 U	5000	100	2700	50 U	50 U
WCC_06S	WCC-6S_W_031793	Primary Sample	03/17/1993	1200	10 U	50	3200	3900	50 U	40	25 U	25 U	15	10 U		10 U	3800	50 U	10 U	10000	80	1400	25 U	20
WCC_06S	WCC-6S_W_060893	Primary Sample	06/08/1993	1900	100 U	100 U	5500	13000	2000 U	100 U	100 U	100 U	100 U	260		100 U	7800	200 U	100 U	21000	120	2100	100 U	100 U
WCC_06S	WCC-06S_082593	Primary Sample	08/25/1993	2100	200 U	100 U	5400	11000	2000 U	100 U	100 U	100 U	100 U	630	100 U	100 U	7600	200 U	100 U	19000	130	1900	100 U	100 U
WCC_06S	WCC-6S_W_111993	Primary Sample	11/19/1993	440	10 U	42	2200	4700	200 U	24	10 U	10 U	10 U	480		10 U	3100	50 U	10 U	4900	57	670	10 U	10 U
WCC_06S	WCC-6S_W_022494	Primary Sample	02/24/1994	2200	74	91	11000	13000	230	52	10 U	10 U	21	1400		10 U	4400	50 U	10	20000	140	1800	10 U	58
WCC_06S	WCC-06S_061394DUP	Field Duplicate	06/13/1994	1500	200 U	100 U	6300	5200	2000 U	100 U	10 U	100 U	100 U	1400	10 U	100 U	2000 U	500 U	100 U	13000 U	100	1300	100 U	300 U
WCC_06S	WCC-6S_W_061394	Primary Sample	06/13/1994	1900	69	87	5800	5200	200 U	52	10 U	10 U	18	1600	10 U	10 U	1400	50 U	10 U	12000	130	1400	50 U	51
WCC_06S	WCC-6S_W_122294	Primary Sample	12/22/1994	1300	200 U	200 U	9100	4800	4000 U	200 U	200 U	200 U	200 U	2500		200 U	4000 U	1000 U	200 U	16000	200 U	1900	200 U	200 U
WCC_06S	WCC-6S_W_031495	Primary Sample	03/14/1995	200	20 U	38	3000	390	400 U	25	20 U	20 U	20 U	850		20 U	400 U	100 U	20 U	2300	60	930	20 U	20 U
WCC_06S	WCC-6S_W_061395	Primary Sample	06/13/1995	810	60	130	9800	450	400 U	82	20 U	20 U	28	4200		20 U	400 U	100 U	20 U	8400	180	510	20 U	20 U
WCC_06S	WCC-06S_090795DUP	Field Duplicate	09/07/1995	310	1	70	3800	180	10 U	56	5 U	5 U	19	2200	5 U	5 U	11	5 U	5 U	2500	99	520	5 U	1
WCC_06S	WCC-6S_W_090795	Primary Sample	09/07/1995	370	48	55	4300	240	10 U	50	5 U	5 U	14	2400		5 U	12	5 U	5 U	2900	83	620	5 U	21
WCC_06S	WCC-6S_W_121695	Primary Sample	12/16/1995	1400	76	120	1100			66	2 U	2 U	28	2600	2 U	5		2 U	2 U	4900	160	2000	2 U	28
WCC_06S	WCC-6S_W_030496	Primary Sample	03/04/1996	1600	61	93	8300	350	100 U	56	50 U	50 U	50 U	2000		50 U	200 U	50 U	50 U	3900	140	2000	50 U	50 U
WCC_06S	WCC-6S_W_060796	Primary Sample	06/07/1996	1700	53	88	9300	780	50 U	54	25 U	25 U	25 U	3000		25 U	960	25 U	25 U	6500	120	2400	25 U	25 U
WCC_06S	WCC-06S_091996DUP	Field Duplicate	09/19/1996	950	100 U	110	8800	100 U	1000 U	100 U	500 U	100 U	100 U	1800	100 U	100 U	1000 U	100 U	100 U	4300	160	2200	100 U	100 U
WCC_06S	WCC-6S_W_091996	Primary Sample	09/19/1996	890	250 U	250 U	8800	2500 U	2500 U	250 U	1200 U	250 U	250 U	1800		250 U	2500 U	250 U	250 U	4000	250	2000	250 U	250 U
WCC_06S	WCC-06S_121996DUP	Field Duplicate	12/19/1996	820	100 U	100 U	8300	1000 U	1000 U	100 U	500 U	100 U	100 U	1000	100 U	100 U	1000 U	100 U	100 U	3000	130	2600	100 U	100 U
WCC_06S	WCC-6S_W_121996	Primary Sample	12/19/1996	680	100 U	100 U	7000	1000 U	1000 U	100 U	500 U	100 U	100 U	880	100 U	100 U	1000 U	100 U	100 U	2600	110	2200	100 U	100 U
WCC_06S	WCC-06S_050997	Primary Sample	05/09/1997	720	100 U	100 U	6800	1000 U	1000 U	100 U	500 U	100 U	100 U	1100	100 U	100 U	1000 U	100 U	100 U	1800	100 U	1900	100 U	100 U
WCC_06S	WCC-06S_050997DUP	Field Duplicate	05/09/1997	740	100 U	100 U	7000	1000 U	1000 U	100 U	500 U	100 U	100 U	1200	100 U	100 U	1000 U	100 U	100 U	1800	120	2000	100 U	100 U
WCC_06S	WCC-06S_070897	Primary Sample	07/08/1997	410	100 U	100 U	3600	1000 U	1000 U	100 U	500 U	100 U	100 U	540	100 U	100 U	1000 U	100 U	100 U	2400	100 U	950	100 U	100 U
WCC_06S	WCC-06S_072497	Primary Sample	07/24/1997	320	100 U	100 U	2700	1000 U	1000 U	100 U	500 U	100 U	100 U	510	100 U	100 U	1000 U	100 U	100 U	1600	100 U	820	100 U	100 U
WCC_06S	WCC-06S_080697	Primary Sample	08/06/1997	630	100 U	100 U	7700	1000 U	1000 U	100 U	500 U	100 U	100 U	1400	100 U	100 U	1000 U	100 U	100 U	3100	110	2100	100 U	100 U
WCC_06S	WCC-06S_091897	Primary Sample	09/18/1997	500	100 U	100 U	5500	1000 U	1000 U	100 U	500 U	100 U	100 U	910	100 U	100 U	1000 U	100 U	100 U	1800	100 U	1600	100 U	100 U
WCC_06S	WCC-06S_092398	Primary Sample	09/23/1998	38	12.5 U	16	2800			12.5 U	12.5 U	12.5 U	12.5 U	210	12.5 U	12.5 U		62.5 U	12.5 U	12.5 U	22	1500	12.5 U	25 U
WCC_06S	WCC-06S_102298	Primary Sample	10/22/1998	19	10 U	20	2800			12	10 U	10 U	10 U	100	10 U	10 U		50 U	10 U	10 U	33	1700	10 U	20 U
WCC_06S	WCC-06S_030699	Primary Sample	03/06/1999	300	50 U	110	9500			51	50 U	50 U	50 U	510	50 U	50 U		250 U	50 U	760	140	5000	50 U	100 U
WCC_06S	WCC-06S_071699	Primary Sample	07/16/1999	390	50 U	94	7300			50 U	50 U	50 U	50 U	1000	50 U	50 U		250 U	50 U	860	130	3000	50 U	100 U
WCC_06S	WCC-06S_062600	Primary Sample	06/26/2000	1600	25 U	76	5300			43	25 U	25 U	25 U	2000		25 U		125 U	25 U	4700	91	1500	25 U	50 U
WCC_06S	WCC_6S_W_012201	Primary Sample	01/22/2001	770	100 U	79 J	4600	500 U	1000 U	100 U	100 U	50 U	100 U	1300	100 U	100 U	500 U	100 U	100 U	1200	120	1700	200 U	100 U
WCC_06S	WCC_6S_07192001_1017	Primary Sample	07/19/2001	540	14	74		25 U	50 U	27	5 U	2.5 U	14	990	5 U	7.6	25 U	5 U	5 U	360	110	1900	10 U	38
WCC_06S	WCC_6S_032602_1550	Primary Sample	03/26/2002	780	120 U	190	10000	620 U	1200 U	68 J	120 U	62 U	40 J	4100	120 U	120 U	620 U	120 U	120 U	2500	200	2000	250 U	120 U
WCC_06S	WCC_6S_WG032503_0001	Primary Sample	03/25/2003	210	120 U	230	9400	620 U	1200 U	67 J	120 U	62 U	38 J	4900	120 U	120 U	620 U	120 U	120 U	7700	200	400	250 U	120 U
WCC_06S	WCC_06S_WG032404_0001	Primary Sample	03/24/2004	36 J	100 U	140	5100	500 U	1000 U	38 J	100 U	50 U	100 U	2600	100 U	100 U	500 U	100 U	100 U	4600	120	360	200 U	100 U

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TABLE V
SUMMARY OF HISTORICAL VOLATILE ORGANIC COMPOUNDS
FORMER C-6 FACILITY
LOS ANGELES, CALIFORNIA

Object Name	Sample Name	Sample Type	Date Collected	1,1,1-Trichloroethane ug/L	1,1,2-Trichloroethane ug/L	1,1-Dichloroethane ug/L	1,1-Dichloroethene ug/L	4-Methyl-2-pentanone ug/L	Acetone ug/L	Benzene ug/L	Carbon disulfide ug/L	Carbon tetrachloride ug/L	Chloroform ug/L	cis-1,2-Dichloroethene ug/L	Cumene ug/L	Ethylbenzene ug/L	Methyl ethyl ketone ug/L	Methylene chloride ug/L	Tetra- chloroethene ug/L	Toluene ug/L	trans-1,2-Dichloroethene ug/L	Trichloroethene ug/L	Trichloro-fluoromethane ug/L	Xylene, Total ug/L
WCC_07S	WCC-7S_W_071389	Primary Sample	07/13/1989	110		10 U	850	50 U		10 U			10 U	26			50 U			10 U	11	1300		
WCC_07S	WCC-7S_W_082389	Primary Sample	08/23/1989	66		30 U	1100	100 U		30 U			30 U	31			100 U			30 U	30 U	1400		
WCC_07S	WCC-7S_W_111891	Primary Sample	11/18/1991	50 U	50 U	50 U	390	100 U	100 U	10 U	50 U	50 U	50 U	50 U		50 U	100 U	100 U	50 U	50 U	50 U	1200	50 U	50 U
WCC_07S	WCC-7S_W_061792	Primary Sample	06/17/1992	5 U	5 U	5 U	230	10 U	30 U	5 U	5 U	5 U	5 U	5 U		5 U	10 U	5 U	5 U	5 U	5 U	560	5 U	5 U
WCC_07S	WCC-7S_W_092392	Primary Sample	09/23/1992	5 U	5 U	5 U	140	30 U	30 U	5 U	5 U	5 U	5 U	5 U		5 U	30 U	10	5 U	5 U	5 U	570	5 U	5 U
WCC_07S	WCC-7S_W_120892	Primary Sample	12/08/1992	5 U	5 U	5 U	140	30 U	30 U	5 U	5 U	5 U	5 U	5 U		5 U	30 U	10	5 U	5 U	5 U	430	5 U	5 U
WCC_07S	WCC-7S_W_031793	Primary Sample	03/17/1993	2 U	2 U	2 U	77	5 U	10 U	2 U	5 U	5 U	2 U	4		2 U	10 U	10 U	2 U	2 U	2 U	200	5 U	2 U
WCC_07S	WCC-7S_W_060793	Primary Sample	06/07/1993	2 U	4 U	2 U	120	20 U	40 U	2 U	2 U	2 U	2 U	4		2 U	40 U	4 U	2 U	2 U	2 U	330	2 U	2 U
WCC_07S	WCC-07S_082593	Primary Sample	08/25/1993	4 U	8 U	4 U	70	40 U	80 U	4 U	4 U	4 U	4 U	4	4 U	4 U	80 U	31	4 U	4 U	4 U	210	4 U	4 U
WCC_07S	WCC-7S_W_111993	Primary Sample	11/19/1993	2 U	4 U	2 U	56	20 U	40 U	2 U	2 U	2 U	2 U	2 U		2 U	40 U	10 U	2 U	2 U	2 U	130	2 U	2 U
WCC_07S	WCC-7S_W_022494	Primary Sample	02/24/1994	2 U	4 U	2 U	75	20 U	40 U	2 U	2 U	2 U	2 U	2.5		2 U	40 U	10 U	2 U	2 U	2 U	140	2 U	2 U
WCC_07S	WCC-7S_W_061394	Primary Sample	06/13/1994	2 U	4 U	2 U	58	20 U	40 U	2 U	2 U	2 U	2 U	2.5		2 U	40 U	10 U	2 U	2 U	2 U	110	2 U	2 U
WCC_07S	WCC-7S_W_090894	Primary Sample	09/08/1994	2 U	4 U	13	50	20 U	40 U	2 U	2 U	2 U	2 U	2 U		2 U	40 U	10 U	2 U	2 U	2 U	250	2 U	2 U
WCC_07S	WCC-7S_W_122294	Primary Sample	12/22/1994	2 U	4 U	2 U	94	20 U	40 U	2 U	2 U	2 U	2 U	2 U		2 U	40 U	10 U	2 U	2 U	2 U	94	2 U	2 U
WCC_07S	WCC-7S_W_031495	Primary Sample	03/14/1995	2 U	4 U	2 U	53	20 U	40 U	2 U	2 U	2 U	2 U	2 U		2 U	40 U	10 U	2 U	2 U	2 U	84	2 U	2 U
WCC_07S	WCC-07S_061395DUP	Field Duplicate	06/13/1995	2 U	4 U	2 U	98	20 U	40 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	40 U	10 U	2 U	2 U	2 U	220	2 U	4 U
WCC_07S	WCC-7S_W_061395	Primary Sample	06/13/1995	2 U	4 U	2 U	110	20 U	40 U	2 U	8.7	2 U	2 U	2 U		2 U	40 U	10 U	2 U	2 U	2 U	230	2 U	2 U
WCC_07S	WCC-7S_W_090795	Primary Sample	09/07/1995	5 U	5 U	5 U	150	10 U	10 U	5 U	5 U	5 U	5 U	5 U		5 U	10 U	5 U	5 U	5 U	5 U	200	5 U	5 U
WCC_07S	WCC-7S_W_121595	Primary Sample	12/15/1995	2 U	2 U	2 U	98			2 U	2 U	2 U	2 U	2 U		2 U		2 U	2 U	2 U	2 U	140	2 U	2 U
WCC_07S	WCC-7S_W_030196	Primary Sample	03/01/1996	5 U	5 U	5 U	91	10 U	10 U	5 U	5 U	5 U	5 U	5 U		5 U	10 U	5 U	5 U	5 U	5 U	120	5 U	5 U
WCC_07S	WCC-7S_W_060796	Primary Sample	06/07/1996	5 U	5 U	5 U	100	10 U	10 U	5 U	5 U	5 U	5 U	5 U		5 U	10 U	5 U	5 U	5 U	5 U	130	5 U	5 U
WCC_07S	WCC-7S_W_091996	Primary Sample	09/19/1996	2 U	2 U	2 U	120	20 U	20 U	2 U	10 U	2 U	2 U	2 U		2 U	20 U	2 U	2 U	2 U	2 U	150	2 U	2 U
WCC_07S	WCC-7S_W_121896	Primary Sample	12/18/1996	2 U	2 U	2 U	99	20 U	20 U	2 U	10 U	2 U	2 U	2 U		2 U	20 U	2 U	2 U	2 U	2 U	130	2 U	2 U
WCC_07S	WCC-07S_050897	Primary Sample	05/08/1997	2.5 U	2.5 U	2.5 U	120	25 U	25 U	2.5 U	12 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	25 U	2.5 U	2.5 U	2.5 U	2.5 U	140	2.5 U	2.5 U
WCC_07S	WCC-07S_070297	Primary Sample	07/02/1997	2 U	2 U	2 U	130	20 U	20 U	2 U	10 U	2 U	2 U	2 U	2 U	2 U	20 U	2 U	2 U	2 U	2 U	150	2 U	2 U
WCC_07S	WCC-07S_072497	Primary Sample	07/24/1997	2 U	2 U	2 U	67	20 U	20 U	2 U	10 U	2 U	2 U	2 U	2 U	2 U	20 U	2 U	2 U	8	2 U	130	2 U	2 U
WCC_07S	WCC-07S_080697	Primary Sample	08/06/1997	2 U	2 U	2 U	130	20 U	20 U	2 U	10 U	2 U	2 U	2 U	2 U	2 U	20 U	2 U	2 U	18	2 U	160	2 U	2 U
WCC_07S	WCC-07S_082197	Primary Sample	08/21/1997	2 U	2 U	2 U	120	20 U	20 U	2 U	10 U	2 U	2 U	2 U	2 U	2 U	20 U	2 U	2 U	2 U	2 U	140	2 U	2 U
WCC_07S	WCC-07S_090497	Primary Sample	09/04/1997	2.5 U	2.5 U	3.1	120	25 U	25 U	2.5 U	12 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	25 U	2.5 U	2.5 U	17	2.5 U	150	2.5 U	2.5 U
WCC_07S	WCC-07S_091797	Primary Sample	09/17/1997	2.5 U	2.5 U	2.5 U	110	25 U	25 U	2.5 U	12 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	25 U	2.5 U	2.5 U	21	2.5 U	160	2.5 U	2.5 U
WCC_07S	WCC-07S_092898	Primary Sample	09/28/1998	1.25 U	1.7	1.4	300			1.25 U	1.25 U	1.25 U	1.25 U	1.25 U	1.25 U	1.25 U		6.25 U	1.25 U	1.25 U	1.25 U	250	1.25 U	2.5 U
WCC_07S	WCC-07S_102198	Primary Sample	10/21/1998	1 U	2	1	300			1 U	1 U	1 U	1 U	1	1 U	1 U		5 U	1 U	1 U	1 U	240	1 U	2 U
WCC_07S	WCC-07S_030499	Primary Sample	03/04/1999	1 U	1 U	1 U	160			1 U	1 U	1 U	1 U	1.1	1 U	1 U		5 U	1 U	1 U	1 U	170	1 U	2 U
WCC_07S	WCC-07S_071499	Primary Sample	07/14/1999	1 U	1 U	1 U	32			1 U	1 U	1 U	1 U	9.3	1 U	1 U		5 U	1 U	1 U	1 U	120	1 U	2 U
WCC_07S	WCC-07S_062200	Primary Sample	06/22/2000	0.5 U	1.7	1.1	190			0.5 U	0.5 U	0.5 U	0.67	1.1		0.5 U		2.5 U	0.5 U	0.5 U	0.5 U	170	0.5 U	1 U
WCC_07S	WCC_7S_D_012401	Primary Sample	01/24/2001	2.5 U	1.3 J	2.5 U	130	12 U	25 U	2.5 U	2 J	1.2 U	0.54 J	2.5 U	2.5 U	2.5 U	12 U	2.5 U	2.5 U	8.8	2.5 U	140	5 U	2.5 U
WCC_07S	WCC_7S_W_012401	Primary Sample	01/24/2001	5 U	5 U	5 U	200	25 U	50 U	5 U	5 U	2.5 U	5 U	5 U	5 U	5 U	25 U	5 U	5 U	9	5 U	140	10 U	5 U
WCC_07S	WCC_7S_032502_1135	Primary Sample	03/25/2002	2 U	1.5 J	0.87 J	120	10 U	20 U	2 U	2 U	1 U	2 U	5	2 U	2 U	10 U	2 U	2 U	0.72 J	2 U	100	4 U	2 U
WCC_07S	WCC_7S_WG032803_0001	Primary Sample	03/28/2003	2.5 U	1.4 J	1 J	170	12 U	25 U	2.5 U	2.5 U	1.2 U	2.5 U	2.1 J	2.5 U	2.5 U	12 U	2.5 U	2.5 U	2.5 U	2.5 U	120	5 U	2.5 U
WCC_08S	WCC-8S_W_071389	Primary Sample	07/13/1989	160	5 U	5 U	430	30 U	30 U	5 U	5 U	5 U	5 U	7		10 U	30 U	30 U	5 U	5 U	9	240	5 U	5 U
WCC_08S	WCC-8S_W_082389	Primary Sample	08/23/1989	130	5 U	5 U	820	30 U	30 U	5 U	5 U	5 U	5 U	7		10 U	30 U	30 U	5 U	5 U	5 U	430	5 U	5 U
WCC_08S	WCC-8S_W_111591	Primary Sample	11/15/1991	400	125 U	125 U	2600	250 U	250 U	25 U	125 U	125 U	125 U	125 U		125 U	250 U	125 U	125 U	125 U	125 U	3000	250 U	125 U
WCC_08S	WCC-08S_061792DUP	Field Duplicate	06/17/1992	180		50 U	2300	100 U	300 U	50 U			50 U	50 U			100 U			50 U	50 U	2600		
WCC_08S	WCC-8S_W_061792	Primary Sample	06/17/1992	180	25 U	25 U	2200	50 U	150 U	25 U	25 U	25 U	25 U	25 U		25 U	50 U	25 U	25 U	25 U	25 U	2400		25 U
WCC_08S	WCC-8S_W_092392	Primary Sample	09/23/1992	200	20 U	20 U	2800	100 U	100 U	20 U	20 U	20 U	20	20 U		5 U	100 U	40	20 U	20 U	20	3100	20 U	20 U
WCC_08S	WCC-8S_W_120892	Primary Sample	12/08/1992	100	20 U	20 U	2000	100 U	100 U	20	20	20 U	20	20		20 U	100 U	30	20 U	20 U	30	2500	20 U	20 U
WCC_08S	WCC-8S_W_031793	Primary Sample	03/17/1993	180	2 U	11	1800	5 U	10 U	15	5 U	5 U	10	15		2 U	10 U	10 U	2 U	2 U	26	1500	5 U	2 U
WCC_08S	WCC-8S_W_060893	Primary Sample	06/08/1993	300	40 U	20 U	3000	200 U	400 U	20 U	20 U	20 U	20 U	20 U		2 U	400 U	100 U	20 U	20 U	40	2000	20 U	20 U
WCC_08S	WCC-08S_082593	Primary Sample	08/25/1993	330	40 U	20 U	3100	200 U	400 U	20 U	20 U	20 U	20 U	20 U	20 U	20 U	400 U	40 U	20 U	20 U	45	2200	20 U	20 U
WCC_08S	WCC-8S_W_111993	Primary Sample	11/19/1993	330	40 U	20 U	3300	200 U	400 U	24	20 U	20 U	20 U	20 U		2 U	400 U	100 U	20 U	20 U	50	2000	20 U	20 U
WCC_08S	WCC-8S_W_022494	Primary Sample	02/24/1994	20 U	40 U	20 U	1800	200 U	400 U	39	20 U	20 U	20 U	33		2 U	400 U	100 U	20 U	20 U	21	2700	20 U	20 U
WCC_08S	WCC-8S_W_061394	Primary Sample	06/13/1994	290	80 U	40 U	4100	400 U	800 U	40 U	40 U	40 U	40 U	40 U		40 U	800 U	200 U	40 U	40 U	44	2200	40 U	40 U
WCC_08S	WCC-8S_W_090994	Primary Sample	09/09/1994	280	100 U	50 U	4600	500 U	1000 U	50 U	50 U	50 U	50 U	50 U		50 U	1000 U	250 U	50 U	50 U	50 U	3100	50 U	100 U
WCC_08S	WCC-8S_W_122294	Primary Sample	12/22/1994	230	80 U	20 U	4000	200 U	400 U	25	20 U	20 U	20 U	20 U		20 U	400 U	100 U	20 U	20 U	43	2100	20 U	20 U
WCC_08S	WCC-8S_W_031495	Primary Sample	03/14/1995	220	80 U	40 U	4500	400 U	800 U	40 U	40 U	40 U	40 U	40 U		40 U	800 U	200 U	40 U	40 U	41	2600	40 U	80 U
WCC_08S	WCC-8S_W_061395	Primary Sample	06/13/1995	150	40 U	40 U	4200	400 U	800 U	40 U	40 U	40 U	40 U	40 U		40 U	800 U	200 U	40 U	40 U	40 U	2400	40 U	40 U
WCC_08S	WCC-8S_W_090795	Primary Sample	09/07/1995	110	5 U	10	2200	10 U	10 U	22	5 U	5 U	9	15	5 U	5 U	10 U	5 U	5 U	5 U	28	1700	5 U	5 U
WCC_08S	WCC-8S_W_121595	Primary Sample	12/15/1995	120	2 U	16	4200			10	2 U	2 U	2 U	18		2 U		2 U	2 U	2 U	39	2300	2 U	2 U
WCC_08S	WCC-08S_030196DUP	Field Duplicate	03/01/1996	120	20 U	20 U	3600	40 U	40 U	20 U	20 U	20 U	20 U	20 U	20 U	20 U	40 U	20 U	20 U	20 U	41	2200	20 U	40 U
WCC_08S	WCC-8S_W_030196	Primary Sample	03/01/1996	120	20 U	20 U	3500	40 U	40 U	20 U	20 U	20 U	20 U	20 U		20 U	40 U	20 U	20 U	20 U	40	2100	20 U	20 U
WCC_08S	WCC-8S_W_060796	Primary Sample	06/07/1996	91	5 U	11	3300		10 U	5 U	5 U	5 U	10	12		5 U	10 U	5 U	5 U	5 U	32	2000	5 U	5 U
WCC_08S	WCC-8S_W_091996	Primary Sample	09/19/1996	59	50 U	50 U	3400	500 U	500 U	50 U	250 U	50 U	50 U	50 U		50 U	500 U	50 U	50 U	50 U	50 U	1900	50 U	50 U
WCC_08S	WCC-08S_111996	Primary Sample	11/19/1996	330	40 U	20 U	3300	200 U	400 U	24	20 U	20 U	20 U	20 U	20 U	20 U	400 U	100 U	20 U	20 U	50	2000	20 U	20 U
WCC_08S	WCC-8S_W_121896	Primary Sample	12/18/1996	61	50 U	50 U	3000	500 U	500 U	50 U	250 U	50 U	50 U	50 U		50 U	500 U	50 U	50 U	50 U	50 U	2000	50 U	50 U
WCC_08S	WCC-08S_050897	Primary Sample	05/08/1997	50 U	50 U	50 U	2600	500 U	500 U	50 U	250 U	50 U	50 U	50 U	50 U	50 U	500 U	50 U	50 U	50 U	51	1600	50 U	50 U
WCC_08S	WCC-08S_070897	Primary Sample	07/08/1997	50 U	50 U	50 U	3200	500 U	500 U	50 U	250 U	50 U	50 U	50 U	50 U	50 U	500 U	50 U	50 U	50 U	50 U	1900	50 U	50 U
WCC_08S	WCC-08S_072497	Primary Sample	07/24/1997	50 U	50 U	50 U	2500	500 U	500 U	50 U	250 U	50 U	50 U	50 U	50 U	50 U	500 U	50 U	50 U	50 U	50 U	1900	50 U	50 U
WCC_08S	WCC-08S_080697	Primary Sample	08/06/1997	2.5 U	2.5 U	2.5 U	130	25 U	25 U	2.5 U	12 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	25 U	2.5 U	2.5 U	18	2.5 U	160	2.5 U	2.5 U
WCC_08S	WCC-08S_082297	Primary Sample	08/22/1997	50 U	50 U	50 U	2800	500 U	500 U	50 U	250 U	50 U	50 U	50 U	50 U	50 U	500 U	50 U	50 U	50 U	50 U	1900	50 U	50 U
WCC_08S	WCC-08S_090597	Primary Sample	09/05/1997	50 U	50 U	50 U	2500	500 U	500 U	50 U	250 U	50 U	50 U	50 U	50 U	50 U	500 U	50 U	50 U	50 U	50 U	1600	50 U	50 U
WCC_08S	WCC-08S_091797	Primary Sample	09/17/1997	50 U	50 U	50 U	2600	500 U	500 U	50 U	250 U	50 U	50 U	50 U	50 U	50 U	500 U	50 U	50 U	50 U	50 U	1800	50 U	50 U

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TABLE V
SUMMARY OF HISTORICAL VOLATILE ORGANIC COMPOUNDS
FORMER C-6 FACILITY
LOS ANGELES, CALIFORNIA

Object Name	Sample Name	Sample Type	Date Collected	1,1,1-Trichloroethane ug/L	1,1,2-Trichloroethane ug/L	1,1-Dichloroethane ug/L	1,1-Dichloroethene ug/L	4-Methyl-2-pentanone ug/L	Acetone ug/L	Benzene ug/L	Carbon disulfide ug/L	Carbon tetrachloride ug/L	Chloroform ug/L	cis-1,2-Dichloroethene ug/L	Cumene ug/L	Ethylbenzene ug/L	Methyl ethyl ketone ug/L	Methylene chloride ug/L	Tetra-chloroethene ug/L	Toluene ug/L	trans-1,2-Dichloroethene ug/L	Trichloroethene ug/L	Trichloro-fluoromethane ug/L	Xylene, Total ug/L
WCC_09S	WCC-9S_W_100689	Primary Sample	10/06/1989	1 U	1 U	1 U	1 U	5 U	5 U	1 U	1 U	1 U	1 U	7		1 U	5 U	1 U	1 U	1 U	1 U	15	1 U	1 U
WCC_09S	WCC-9S_W_111991	Primary Sample	11/19/1991	5 U	5 U	5 U	5 U	10 U	10 U	1 U	5 U	5 U	5 U	5 U		5 U	10 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U
WCC_09S	WCC-9S_W_061592	Primary Sample	06/15/1992	5 U	5 U	5 U	7	10 U	30 U	5 U	5 U	5 U	5 U	5 U		5 U	10 U	5 U	5 U	5 U	5 U	42	5 U	5 U
WCC_09S	WCC-9S_W_092192	Primary Sample	09/21/1992	1 U	1 U	1 U	6	5 U	5 U	1 U	1 U	1 U	6	2		1 U	5 U	10	1 U	1 U	1 U	45	1 U	1 U
WCC_09S	WCC-9S_W_120792	Primary Sample	12/07/1992	1 U	1 U	1 U	10	5 U	5 U	1 U	1 U	1 U	12	1 U		1 U	5 U	3	1 U	1 U	1 U	51	1 U	1 U
WCC_09S	WCC-9S_W_031693	Primary Sample	03/16/1993	2 U	2 U	5 U	6	5 U	10 U	2 U	5 U	5 U	11	3		5 U	10 U	10 U	2 U	2 U	5 U	23	2 U	2 U
WCC_09S	WCC-09S_060793DUP	Field Duplicate	06/07/1993	2 U	4 U	2 U	11	20 U	40 U	2 U	2 U	2 U	17	20 U	2 U	2 U	40 U	4 U	2 U	2 U	20 U	39	2 U	2 U
WCC_09S	WCC-9S_W_060793	Primary Sample	06/07/1993	2 U	4 U	2 U	11	20 U	40 U	2 U	2 U	2 U	18	2 U		2 U	40 U	4 U	2 U	2 U	2 U	42	2 U	2 U
WCC_09S	WCC-09S_082493	Primary Sample	08/24/1993	2 U	4 U	2 U	5	20 U	40 U	2 U	2 U	2 U	2 U	4	2 U	2 U	40 U	4 U	2 U	2 U	2 U	26	2 U	2 U
WCC_09S	WCC-9S_W_111893	Primary Sample	11/18/1993	2 U	4 U	2 U	5	20 U	40 U	2 U	2 U	2 U	7	2 U		2 U	40 U	10 U	2 U	2 U	2 U	43	2 U	2 U
WCC_09S	WCC-9S_W_022394	Primary Sample	02/23/1994	2 U	4 U	2 U	4 U	20 U	40 U	2 U	2 U	2 U	4	2	2 U	2 U	40 U	10 U	2 U	2 U	2 U	31	2 U	2 U
WCC_09S	WCC-9S_W_061094	Primary Sample	06/10/1994	2 U	4 U	2 U	4 U	20 U	40 U	2 U	2 U	2 U	2.5	4.4		2 U	40 U	20 U	2 U	2 U	2 U	28	2 U	2 U
WCC_09S	WCC-9S_W_090894	Primary Sample	09/08/1994	2 U	4 U	2 U	4 U	20 U		2 U	2 U	2 U	4.1	2.7		2 U	40 U	10 U	2 U	2 U	2 U	38	2 U	2 U
WCC_09S	WCC-09S_122194DUP	Field Duplicate	12/21/1994	2 U	4 U	2 U	4 U	20 U	40 U	2 U	2 U	2 U	3.1	3.3	2 U	2 U	40 U	10 U	2 U	2 U	2 U	26	2 U	4 U
WCC_09S	WCC-9S_W_122194	Primary Sample	12/21/1994	2 U	4 U	2 U	4 U	20 U	40 U	2 U	2 U	2 U	3	3.1		2 U	40 U	10 U	2 U	2 U	2 U	22	2 U	2 U
WCC_09S	WCC-9S_W_031395	Primary Sample	03/13/1995	2 U	4 U	2 U	7	20 U	40 U	2 U	2 U	2 U	8.4	2 U		2 U	40 U	10 U	2 U	2 U	2 U	56	2 U	2 U
WCC_09S	WCC-09S_061295DUP	Field Duplicate	06/12/1995	2 U	4 U	2 U	4 U	20 U	40 U	2 U	2 U	2 U	6	2 U	2 U	2 U	40 U	10 U	2 U	2 U	2 U	21	2 U	4 U
WCC_09S	WCC-9S_W_061295	Primary Sample	06/12/1995	2 U	4 U	2 U	4 U	20 U	40 U	2 U	2 U	2 U	6.4	2 U		2 U	40 U	10 U	2 U	2 U	2 U	23	2 U	2 U
WCC_09S	WCC-9S_W_090695	Primary Sample	09/06/1995	5 U	5 U	5 U	11	10 U	10 U	5 U	5 U	5 U	19	5 U	5 U	5 U	10 U	5 U	5 U	5 U	5 U	64	5 U	5 U
WCC_09S	WCC-9S_W_121295	Primary Sample	12/12/1995	2 U	2 U	2 U	4			2 U	2 U	2 U	4	3		2 U		2 U	2 U	2 U	2 U	18	2 U	2 U
WCC_09S	WCC-9S_W_022996	Primary Sample	02/29/1996	5 U	5 U	5 U	5 U	10 U	10 U	5 U	5 U	5 U	5 U	5 U		5 U	10 U	5 U	5 U	5 U	5 U	17	5 U	5 U
WCC_09S	WCC-9S_W_060696	Primary Sample	06/06/1996	5 U	5 U	5 U	5 U		10 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	10 U	5 U	5 U	5 U	5 U	15	5 U	5 U
WCC_09S	WCC-9S_W_091896	Primary Sample	09/18/1996	1 U	1 U	1 U	2.2	10 U	10 U	1 U	5 U	1 U	3.9	2.9	1.1	1 U	10 U	1 U	1 U	1 U	1 U	17	1 U	1 U
WCC_09S	WCC-9S_W_121796	Primary Sample	12/17/1996	1 U	1 U	1 U	2.8	10 U	10 U	1 U	5 U	1 U	3.5	2.8	1.5	1 U	10 U	1 U	1 U	1 U	1 U	18	1 U	1 U
WCC_09S	WCC-09S_050797	Primary Sample	05/07/1997	1 U	1 U	1 U	2	10 U	10 U	1 U	5 U	1 U	3.5	3	1	1 U	10 U	1 U	1 U	1 U	1 U	16	1 U	1 U
WCC_09S	WCC-09S_070297	Primary Sample	07/02/1997	1 U	1 U	1 U	4	10 U	10 U	1 U	5 U	1 U	1 U	1.9	1 U	1 U	10 U	1 U	1 U	1 U	6.7	29	1 U	1 U
WCC_09S	WCC-09S_072397	Primary Sample	07/23/1997	1 U	1 U	1 U	8	10 U	10 U	1 U	5 U	1 U	1 U	2	1 U	1 U	10 U	1 U	1 U	12	7.6	43	1 U	1 U
WCC_09S	WCC-09S_080597	Primary Sample	08/05/1997	1 U	1 U	1 U	10	10 U	10 U	1 U	5 U	1 U	8.2	2.6	1 U	1 U	10 U	1 U	1 U	20	1 U	51	1 U	1 U
WCC_09S	WCC-09S_080597DUP	Field Duplicate	08/05/1997	1 U	1 U	1 U	4	10 U	10 U	1 U	5 U	1 U	1 U	1.3	1 U	1 U	10 U	1 U	1 U	16	1 U	20	1 U	1 U
WCC_09S	WCC-09S_082097	Primary Sample	08/20/1997	1 U	1 U	1 U	6	10 U	10 U	1 U	5 U	1 U	1 U	2	1 U	1 U	10 U	1 U	1 U	1 U	9	31	1 U	1 U
WCC_09S	WCC-09S_090497	Primary Sample	09/04/1997	1 U	1 U	1 U	10	10 U	10 U	1 U	5 U	1 U	1 U	2.4	1 U	1 U	10 U	1 U	1 U	24	8.2	48	1 U	1 U
WCC_09S	WCC-09S_091697	Primary Sample	09/16/1997	1 U	1 U	1.3	10	10 U	10 U	1 U	5 U	1 U	1 U	2.4	1 U	1 U	10 U	1 U	1 U	29	8.1	58	1 U	1 U
WCC_09S	WCC-09S_091697DUP	Field Duplicate	09/16/1997	1.4	1 U	1 U	11	10 U	10 U	1 U	5 U	1 U	8	2.4	1 U	1 U	10 U	1 U	1 U	30	1 U	59	1 U	1 U
WCC_09S	WCC-09S_092398	Primary Sample	09/23/1998	3.5	1 U	1 U	17			1 U	1 U	1 U	12	1 U	1 U	1 U		5 U	1 U	1 U	1 U	130	1 U	2 U
WCC_09S	WCC-09S_102198	Primary Sample	10/21/1998	0.5 U	0.5 U	0.5 U	14			0.5 U	0.5 U	0.5 U	20	0.5 U	0.5 U	0.5 U		2.5 U	1	0.5 U	0.5 U	120	0.5 U	1 U
WCC_09S	WCC-09S_030299	Primary Sample	03/02/1999	0.5 U	0.5 U	0.5 U	7			0.5 U	0.5 U	0.5 U	14	2	0.5 U	0.5 U		2.5 U	0.5 U	0.5 U	0.5 U	44	0.5 U	1 U
WCC_09S	WCC-09S_071399	Primary Sample	07/13/1999	0.5 U	0.5 U	0.5 U	12			0.5 U	0.5 U	0.5 U	24	2.2	0.5 U	0.5 U		2.5 U	0.5 U	0.5 U	0.5 U	56	0.5 U	1 U
WCC_09S	WCC-09S_062000	Primary Sample	06/20/2000	0.5 U	0.5 U	0.5 U	14			0.5 U	0.5 U	0.5 U	49	0.5 U		0.5 U		2.5 U	0.5 U	0.5 U	0.5 U	78	0.5 U	1 U
WCC_09S	WCC_9S_W_011901	Primary Sample	01/19/2001	1 U	1 U	1.3		5 U	10 U	1 U	1 U	0.5 U	6.8	1 U	1 U	1 U	5 U	1 U	1 U	8.7	1 U	73	0.54 J	1 U
WCC_09S	WCC_9S_032202_1440	Primary Sample	03/22/2002	1 U	1 U	1.4	5.3	5 U	10 U	1 U	1 U	0.5 U	24	3.1	1 U	1 U	5 U	1 U	1 U	0.42 J	1 U	52	0.54 J	1 U
WCC_09S	WCC_9S_WG032603_0001	Primary Sample	03/26/2003	1 U	1 U	1.1	3.7	5 U	10 U	1 U	1 U	0.5 U	12	3.2	1 U	1 U	5 U	1 U	0.31 J	1 U	1 U	29	0.4 J	1 U
WCC_09S	WCC_09S_WG032304_0001	Primary Sample	03/23/2004	1 U	1 U	1.9	4.5	5 U	10 U	1 U	1 U	0.5 U	9.2	5.1	1 U	1 U	5 U	1 U	0.55 J	1 U	1 U	56	0.92 J	1 U
WCC_10S	WCC-10S_071389DUP	Field Duplicate	07/13/1989	1 U		1 U	1	0.5		1 U			3	1 U						1 U	1 U	87		
WCC_10S	WCC-10S_W_071389	Primary Sample	07/13/1989	1 U		1 U	2	5 U		1 U			3	1 U			5 U			1 U	1 U	86		
WCC_10S	WCC-10S_W_082389	Primary Sample	08/23/1989	1 U		1 U	4	5		1 U			4	1 U			5 U			1 U	1 U	81		
WCC_10S	WCC-10S_W_112091	Primary Sample	11/20/1991														10 U					87		
WCC_10S	WCC-10S_W_061692	Primary Sample	06/16/1992	5 U		5 U	10	10 U	35	5 U			5 U	5 U			10 U			5 U	5 U	120		
WCC_10S	WCC-10S_092192DUP	Field Duplicate	09/21/1992	1 U	1 U	1 U	9	5 U	5 U	1 U	1 U	1	4	1 U	1 U	1 U	5 U	8	1 U	1 U	1 U	110	1 U	1 U
WCC_10S	WCC-10S_W_092192	Primary Sample	09/21/1992	1 U	1 U	1 U	9	5 U	5 U	1 U	1 U	1	4	1 U	1 U	1 U	5 U	8	1 U	1 U	1 U	120	1 U	1 U
WCC_10S	WCC-10S_W_120892	Primary Sample	12/08/1992	1 U	1 U	1 U	8	5 U	5 U	1 U	1 U	1 U	5	1 U	1 U	1 U	5 U	3	1 U	1 U	1 U	110	1 U	1 U
WCC_10S	WCC-10S_W_031693	Primary Sample	03/16/1993	5 U	5 U	5 U	9	5 U	10 U	2 U	5 U	5 U	6	5 U	5 U	5 U	10 U	10 U	5 U	5 U	5 U	130	5 U	5 U
WCC_10S	WCC-10S_W_060793	Primary Sample	06/07/1993	2 U	2 U	2 U	13	20 U	40 U	2 U	2 U	2 U	4	2 U	2 U	2 U	40 U	4 U	2 U	2 U	2 U	120	2 U	2 U
WCC_10S	WCC-10S_082593	Primary Sample	08/25/1993	2 U	4 U	2 U	4 U	20 U	40 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	40 U	10 U	2 U	2 U	2 U	120	2 U	2 U
WCC_10S	WCC-10S_W_111993	Primary Sample	11/19/1993	2 U	4 U	2 U	9	20 U	40 U	2 U	2 U	2 U	2	2 U	2 U	2 U	40 U	10 U	2 U	2 U	2 U	82	2 U	2 U
WCC_10S	WCC-10S_W_022394	Primary Sample	02/23/1994	2 U	4 U	2 U	10	20 U	4 U	2 U	2 U	2 U	5	2 U	2 U	2 U	40 U	10 U	2 U	2 U	2 U	110	2 U	2 U
WCC_10S	WCC-10S_W_061094	Primary Sample	06/10/1994	2 U	4 U	2 U	17	20 U	40 U	2 U	2 U	2 U	4	2 U	2 U	2 U	40 U	20 U	2 U	2 U	2 U	120	2 U	2 U
WCC_10S	WCC-10S_W_090894	Primary Sample	09/08/1994	2 U	4 U	2 U	17	20 U	40 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	40 U	10 U	2 U	2 U	2 U	130	2 U	2 U
WCC_10S	WCC-10S_122294DUP	Field Duplicate	12/22/1994	2 U	4 U	2 U	14	20 U	40 U	2 U	2 U	2 U	3.1	2 U	2 U	2 U	40 U	10 U	2 U	2 U	2 U	99	2 U	4 U
WCC_10S	WCC-10S_W_122294	Primary Sample	12/22/1994	2 U	4 U	2 U	14	20 U	40 U	2 U	2 U	2 U	3.1	2 U	2 U	2 U	40 U	10 U	2 U	2 U	2 U	99	2 U	2 U
WCC_10S	WCC-10S_031395DUP	Field Duplicate	03/13/1995	2 U	4 U	2 U	19	20 U	40 U	2 U	2 U	2 U	2.2	2 U	2 U	2 U	40 U	10 U	2 U	2 U	2 U	120	2 U	4 U
WCC_10S	WCC-10S_W_031395	Primary Sample	03/13/1995	2 U	4 U	2 U	19	20 U	40 U	2 U	2 U	2 U	2.2	2 U	2 U	2 U	40 U	10 U	2.4	2 U	2 U	120	2 U	2 U
WCC_10S	WCC-10S_W_061295	Primary Sample	06/12/1995	2 U	4 U	2 U	20	20 U	40 U	2 U	17	2 U	2.3	2 U	2 U	2 U	40 U	10 U	2 U	2 U	2 U	140	2 U	2 U
WCC_10S	WCC-10S_W_090695	Primary Sample	09/06/1995	5 U	5 U	5 U	27	10 U	10 U	5 U	14	5 U	5 U	5 U	5 U	5 U	10 U	5 U	5 U	5 U	5 U	160	5 U	5 U
WCC_10S	WCC-10S_W_121695	Primary Sample	12/16/1995	2 U	2 U	2 U	23		2 U	10	2 U	2 U	4	2 U		2 U		2 U	2 U	2 U	2 U	135	2 U	2 U
WCC_10S	WCC-10S_W_030196	Primary Sample	03/01/1996	5 U	5 U	5 U	20	10 U	10 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	10 U	5 U	5 U	5 U	5 U	120	5 U	5 U
WCC_10S	WCC-10S_W_060696	Primary Sample	06/06/1996	5 U	5 U	5 U	22	10 U	10 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U		5 U	5 U	5 U	5 U	140	5 U	5 U
WCC_10S	WCC-10S_W_091996	Primary Sample	09/19/1996	2 U	2 U	22	5 U	5 U	20 U	2 U	2 U	2 U	2.5	2 U		2 U	20 U	20 U	2 U	2 U	2 U	120	2 U	2 U
WCC_10S	WCC-10S_050797	Primary Sample	05/07/1997	2.5 U	2.5 U	2.5 U	29	25 U	25 U	2.5 U	12 U	2.5 U	3.2	2.5 U	2.5 U	2.5 U	25 U	2.5 U	2.5 U	2.5 U	2.5 U	160	2.5 U	2.5 U
WCC_10S	WCC-10S_070297	Primary Sample	07/02/1997	2 U	2 U	2 U	25	20 U	20 U	2 U	10 U	2 U	2.5	2 U	2 U	2 U	20 U	2 U	2 U	2 U	2 U	140	2 U	2 U
WCC_10S	WCC-10S_072397	Primary Sample	07/23/1997	2 U	2 U	2 U	26	20 U	20 U	2 U	10 U	2 U	2.8	2 U	2 U	2 U	20 U	2 U	2 U	10	2 U	150	2 U	2 U
WCC_10S	WCC-10S_072397DUP	Field Duplicate	07/23/1997	2 U	2 U	2 U	26	20 U	20 U	2 U	10 U	2 U	2.9	2 U	2 U	2 U	20 U	2 U	2 U	10	2 U	150	2 U	2 U
WCC_10S	WCC-10S_080597	Primary Sample	08/05/1997	2.5 U	2.5 U	2.5 U	30	25 U	25 U	2.5 U	12 U	2.5 U	2.6	2.5 U	2.5 U	2.5 U	25 U	2.5 U	2.5 U	15	2.5 U	140	2.5 U	2.5 U
WCC_10S	WCC-10S_082197	Primary Sample	08/21/1997	2 U	2 U	2 U	25	20 U	20 U	2 U	10 U	2 U	2.6	2 U	2 U	2 U	20 U	2 U	2 U	2 U	2 U	120	2 U	2 U

BOE-C6-0104613

TABLE V
SUMMARY OF HISTORICAL VOLATILE ORGANIC COMPOUNDS
FORMER C-6 FACILITY
LOS ANGELES, CALIFORNIA

Object Name	Sample Name	Sample Type	Date Collected	1,1,1-Trichloroethane ug/L	1,1,2-Trichloroethane ug/L	1,1-Dichloroethane ug/L	1,1-Dichloroethene ug/L	4-Methyl-2-pentanone ug/L	Acetone ug/L	Benzene ug/L	Carbon disulfide ug/L	Carbon tetrachloride ug/L	Chloroform ug/L	cis-1,2-Dichloroethene ug/L	Cumene ug/L	Ethylbenzene ug/L	Methyl ethyl ketone ug/L	Methylene chloride ug/L	Tetra-chloroethene ug/L	Toluene ug/L	trans-1,2-Dichloroethene ug/L	Trichloroethene ug/L	Trichloro-fluoromethane ug/L	Xylene, Total ug/L
WCC_10S	WCC-10S_090497	Primary Sample	09/04/1997	2.5 U	2.5 U	2.5 U	28	25 U	25 U	2.5 U	12 U	2.5 U	2.7	2.5 U	2.5 U	2.5 U	25 U	2.5 U	2.5 U	18	2.5 U	140	2.5 U	2.5 U
WCC_10S	WCC-10S_091797	Primary Sample	09/17/1997	2.5 U	2.5 U	2.5 U	29	25 U	25 U	2.5 U	12 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	25 U	2.5 U	2.5 U	23	2.5 U	150	2.5 U	2.5 U
WCC_10S	WCC-10S_030299	Primary Sample	03/02/1999	0.5 U		0.5 U	29			0.5 U			2.5	0.92						0.5 U	0.5 U	150		
WCC_10S	WCC-10S_040899	Primary Sample	04/08/1999	0.5 U	0.5 U	0.5 U	29			0.5 U	0.5 U	0.92	2.5	0.92	0.5 U	0.5 U		2.5 U	2.5	0.5 U	0.5 U	150	0.5 U	1 U
WCC_10S	WCC-10S_071499	Primary Sample	07/14/1999	1 U	1.2	1 U	190			1 U	1 U	1 U	1 U	1.3	1 U	1 U		5 U	1 U	1 U	1 U	200	1 U	1 U
WCC_10S	WCC-10S_062200	Primary Sample	06/22/2000	0.5 U	0.5 U	0.94	34			0.5 U	0.5 U	1.3	2.8	0.5 U		0.5 U		2.5 U	3	0.5 U	0.5 U	160	0.5 U	1 U
WCC_10S	WCC_10S_W_011801	Primary Sample	01/18/2001	2.5 U	2.5 U	2.5 U		12 U	25 U	2.5 U	2.5 U	1.2 U	1.5 J	2.5 U	2.5 U	2.5 U	12 U	2.5 U	2.5 U	2.5 U	2.5 U	94	5 U	2.5 U
WCC_11S	WCC-11S_W_111591	Primary Sample	11/15/1991	5 U	5 U	5 U	10	10 U	10 U	1 U	5 U	5 U	5 U	5 U		5 U	10 U	5 U	5 U	5 U	5 U	80	5 U	5 U
WCC_11S	WCC-11S_W_061692	Primary Sample	06/16/1992	5 U	5 U	5 U	21	10 U	10 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	10 U	5 U	5 U	5 U	5 U	120	5 U	5 U
WCC_11S	WCC-11S_W_092192	Primary Sample	09/21/1992	1 U	1 U	1 U	17	5 U	5 U	1 U	1 U	1 U	1 U	2	1 U	1 U	5 U	9	1 U	1 U	1 U	140	1 U	1 U
WCC_11S	WCC-11S_W_120892	Primary Sample	12/08/1992	1 U	1 U	1 U	13	5 U	5 U	1 U	1 U	1 U	5 U	6		1 U	5 U	4	1 U	1 U	1 U	83	1 U	1 U
WCC_11S	WCC-11S_W_031693	Primary Sample	03/16/1993	2 U	2 U	2 U	25	5 U	10 U	2 U	5 U	5 U	2 U	4		2 U	10 U	10 U	2 U	2 U	2 U	160	2 U	2 U
WCC_11S	WCC-11S_W_060793	Primary Sample	06/07/1993	2 U	4 U	2 U	16	20 U	40 U	2 U	2 U	2 U	2 U	5		2 U	40 U	4 U	2 U	2 U	2 U	110	2 U	2 U
WCC_11S	WCC-11S_082493	Primary Sample	08/24/1993	2 U	4 U	2 U	14	20 U	40 U	2 U	2 U	2 U	2 U	4	2 U	2 U	40 U	4 U	2 U	2 U	2 U	97	2 U	2 U
WCC_11S	WCC-11S_111993DUP	Field Duplicate	11/19/1993	2 U	4 U	2 U	14	20 U	40 U	2 U	2 U	2 U	2 U	3	2 U	2 U	40 U	10 U	2 U	2 U	2 U	100	4 U	2 U
WCC_11S	WCC-11S_W_111993	Primary Sample	11/19/1993	2 U	4 U	2 U	14	20 U	40 U	2 U	2 U	2 U	2 U	3		2 U	40 U	10 U	2 U	2 U	2 U	100	2 U	2 U
WCC_11S	WCC-11S_W_022394	Primary Sample	02/23/1994	2 U	4 U	2 U	16	20 U	40 U	2 U	2 U	2 U	2 U	4		2 U	40 U	10 U	2 U	2 U	2 U	100	2 U	2 U
WCC_11S	WCC-11S_W_061094	Primary Sample	06/10/1994	2 U	2 U	2 U	16	20 U	40 U	2 U	2 U	2 U	2 U	4.8		2 U	40 U	20 U	2 U	2 U	2 U	85	2 U	2 U
WCC_11S	WCC-11S_090894DUP	Field Duplicate	09/08/1994	2 U	4 U	2 U	19	20 U	40 U	2 U	2 U	2 U	2 U	5.9	2 U	2 U	40 U	10 U	2 U	2 U	2 U	120	2 U	6 U
WCC_11S	WCC-11S_W_090894	Primary Sample	09/08/1994	2 U	4 U	2 U	20	20 U	40 U	2 U	2 U	2 U	2 U	4.8		2 U	40 U	10 U	2 U	2 U	2 U	140	2 U	2 U
WCC_11S	WCC-11S_W_122194	Primary Sample	12/21/1994	5.7	4 U	2 U	26	20 U	40 U	2 U	2 U	2 U	2 U	4.2		2 U	40 U	10 U	2 U	10	2 U	130	2 U	2 U
WCC_11S	WCC-11S_W_031395	Primary Sample	03/13/1995	2 U	4 U	2 U	16	20 U	40 U	2 U	2 U	2 U	2 U	5.6		2 U	40 U	10 U	2 U	2 U	2 U	100	2 U	2 U
WCC_11S	WCC-11S_W_061295	Primary Sample	06/12/1995	2 U	4 U	2 U	22	20 U	40 U	2 U	2 U	2 U	2 U	6		2 U	40 U	10 U	2 U	2 U	2 U	130	2 U	2 U
WCC_11S	WCC-11S_090695DUP	Field Duplicate	09/06/1995	5 U	5 U	5 U	30	10 U	10 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	10 U	5 U	5 U	5 U	5 U	200	5 U	5 U
WCC_11S	WCC-11S_W_090695	Primary Sample	09/06/1995	5 U	5 U	5 U	31	10 U	10 U	5 U	5 U	5 U	5 U	5 U		5 U	10 U	5 U	5 U	5 U	5 U	190	5 U	5 U
WCC_11S	WCC-11S_W_121595	Primary Sample	12/15/1995	2 U	2 U	2 U	34			2 U	2 U	2 U	2 U	5		2 U		2 U	2 U	2 U	2 U	210	2 U	2 U
WCC_11S	WCC-11S_W_030196	Primary Sample	03/01/1996	5 U	5 U	5 U	30	10 U	10 U	5 U	5 U	5 U	5 U	5 U		5 U	10 U	5 U	5 U	5 U	5 U	170	5 U	5 U
WCC_11S	WCC-11S_060696DUP	Field Duplicate	06/06/1996	5 U	5 U	5 U	29		10 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	10 U	5 U	5 U	5 U	5 U	170	5 U	5 U
WCC_11S	WCC-11S_W_060696	Primary Sample	06/06/1996	5 U	5 U	5 U	28		10 U	5 U	5 U	5 U	5 U	5 U		5 U	10 U	5 U	5 U	5 U	5 U	170	5 U	5 U
WCC_11S	WCC-11S_W_091996	Primary Sample	09/19/1996	5 U	5 U	5 U	22	50 U	50 U	5 U	25 U	5 U	5 U	5 U	5 U	5 U	50 U	5 U	5 U	5 U	5 U	150	5 U	5 U
WCC_11S	WCC-11S_W_121896	Primary Sample	12/18/1996	2 U	2 U	2 U	28	20 U	20 U	2 U	10 U	2 U	2 U	6.1	2 U	2 U	20 U	2 U	2 U	2 U	2 U	170	2 U	2 U
WCC_11S	WCC-11S_050897	Primary Sample	05/08/1997	2.5 U	2.5 U	2.5 U	33	25 U	25 U	2.5 U	12 U	2.5 U	2.5 U	5.1	2.5 U	2.5 U	25 U	2.5 U	2.5 U	2.5 U	2.5 U	170	2.5 U	2.5 U
WCC_11S	WCC-11S_070297	Primary Sample	07/02/1997	2 U	2 U	2 U	29	20 U	20 U	2 U	10 U	2 U	2 U	4.4	2 U	2 U	20 U	2 U	2 U	2 U	2 U	160	2 U	2 U
WCC_11S	WCC-11S_072497	Primary Sample	07/24/1997	2.5 U	2.5 U	2.5 U	31	25 U	25 U	2.5 U	12 U	2.5 U	2.5 U	4.9	2.5 U	2.5 U	25 U	2.5 U	2.5 U	10	2.5 U	150	2.5 U	2.5 U
WCC_11S	WCC-11S_080597	Primary Sample	08/05/1997	2.5 U	2.5 U	2.5 U	33	25 U	25 U	2.5 U	12 U	2.5 U	2.5 U	5.2	2.5 U	2.5 U	25 U	2.5 U	2.5 U	15	2.5 U	160	2.5 U	2.5 U
WCC_11S	WCC-11S_082197	Primary Sample	08/21/1997	2.5 U	2.5 U	2.5 U	30	25 U	25 U	2.5 U	12 U	2.5 U	2.5 U	5	2.5 U	2.5 U	25 U	2.5 U	2.5 U	2.5 U	2.5 U	150	2.5 U	2.5 U
WCC_11S	WCC-11S_090497	Primary Sample	09/04/1997	2.5 U	2.5 U	2.5 U	29	25 U	25 U	2.5 U	12 U	2.5 U	2.5 U	4.7	2.5 U	2.5 U	25 U	2.5 U	2.5 U	21	2.5 U	140	2.5 U	2.5 U
WCC_11S	WCC-11S_090497DUP	Field Duplicate	09/04/1997	2.5 U	2.5 U	2.5 U	28	25 U	25 U	2.5 U	12 U	2.5 U	2.5 U	4.5	2.5 U	2.5 U	25 U	2.5 U	2.5 U	19	2.5 U	150	2.5 U	2.5 U
WCC_11S	WCC-11S_091797	Primary Sample	09/17/1997	2.5 U	2.5 U	2.5 U	29	25 U	25 U	2.5 U	12 U	2.5 U	2.5 U	4.9	2.5 U	2.5 U	25 U	2.5 U	2.5 U	19	2.5 U	160	2.5 U	2.5 U
WCC_11S	WCC-11S_092898	Primary Sample	09/28/1998	2.1	1 U	1 U	51			1 U	1 U	1 U	1 U	1 U	1 U	1 U		5 U	1 U	1 U	1 U	230	1 U	2 U
WCC_11S	WCC-11S_102198	Primary Sample	10/21/1998	1 U	1 U	1 U	35			1 U	1 U	1 U	1 U	2	1 U	1 U		5 U	1 U	1 U	1 U	140	1 U	2 U
WCC_11S	WCC-11S_030499	Primary Sample	03/04/1999	0.5 U	0.5 U	0.5 U	22			0.5 U	0.5 U	0.5 U	0.5 U	6.9	0.5 U	0.5 U		2.5 U	0.5 U	0.5 U	0.5 U	120	0.5 U	1 U
WCC_11S	WCC-11S_071499	Primary Sample	07/14/1999	0.5 U	0.5 U	0.5 U	38			0.5 U	0.5 U	1.1	2.8	1.2	0.5 U	0.5 U		2.5 U	3.1	0.5 U	0.5 U	170	0.5 U	1 U
WCC_11S	WCC-11S_062200	Primary Sample	06/22/2000	0.5 U	0.5 U	0.5 U	24			0.5 U	0.5 U	0.5 U	0.5 U	11	-	0.5 U		2.5 U	0.5 U	0.5 U	0.5 U	110	0.5 U	1 U
WCC_11S	WCC_11S_D_012301	Primary Sample	01/23/2001	1 U	1 U	0.41 J	12	5 U	10 U	1 U	1 U	0.5 U	0.2 J	8.5	1 U	1 U	5 U	1 U	1 U	2	1 U	60	2 U	1 U
WCC_11S	WCC_11S_W_012301	Primary Sample	01/23/2001	1 U	1 U	0.45 J	13	5 U	10 U	1 U	1 U	0.5 U	0.22 J	9	1 U	1 U	5 U	1 U	1 U	2.3	0.32 J	64	2 U	1 U
WCC_11S	WCC_11S_TAIT032202_0001	Primary Sample	03/22/2002	1 U	1 U	0.38 J	16	5 U	10 U	1 U	1 U	0.5 U	1 U	14	1 U	1 U	5 U	1 U	1 U	6	1 U	72	2 U	1 U
WCC_11S	WCC_11S_TAIT032202_0002	Field Duplicate	03/22/2002	1 U	1 U	0.41 J	16	5 U	10 U	1 U	1 U	0.5 U	1 U	14	1 U	1 U	5 U	1 U	1 U	4.3	1 U	73	2 U	1 U
WCC_12S	WCC-12S_W_111891	Primary Sample	11/18/1991	50 U	50 U	50 U	300	100 U	100 U	10 U	50 U	50 U	50 U	50 U		50 U	100 U	50 U	50 U	50 U	50 U	900	50 U	50 U
WCC_12S	WCC-12S_061692DUP	Field Duplicate	06/16/1992	5 U		5 U	260	10 U	10 U	5 U			5 U	5 U			10 U			5 U	5 U	710		
WCC_12S	WCC-12S_W_061692	Primary Sample	06/16/1992	5 U	5 U	5 U	21	10 U	10 U	5 U	5 U	5 U	5 U	5 U		5 U	10 U	5 U	5 U	5 U	5 U	120	5 U	5 U
WCC_12S	WCC-12S_W_092292	Primary Sample	09/22/1992	1	1 U	7	130	5 U	5 U	1 U	1 U	1 U	3	3		1 U	5 U	7	1 U	1 U	1 U	500	4	1 U
WCC_12S	WCC-12S_W_120892	Primary Sample	12/08/1992	5 U	5 U	5 U	160	30 U	30 U	5 U	5 U	5 U	5 U	5		5 U	30 U	20	5 U	5 U	5 U	550	5 U	5 U
WCC_12S	WCC-12S_W_031793	Primary Sample	03/17/1993	2 U	2 U	7	100	5 U	10 U	5 U	5 U	4 U	3	4		2 U	10 U	10 U	2 U	2 U	8	410	5 U	2 U
WCC_12S	WCC-12S_W_060793	Primary Sample	06/07/1993	2 U	2 U	2	130	20 U	40 U	2 U	2 U	2 U	2 U	5		4 U	40 U	4 U	2 U	2 U	2 U	370	2 U	2 U
WCC_12S	WCC-12S_082593	Primary Sample	08/25/1993	4 U	8 U	4 U	100	40 U	80 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U	80 U	8 U	4 U	9	4 U	390	4 U	4 U
WCC_12S	WCC-12S_W_111993	Primary Sample	11/19/1993	2 U	2 U	9	45	20 U	40 U	2 U	2 U	2 U	2 U	2 U		2 U	40 U	4 U	2 U	2 U	2 U	220	2 U	2 U
WCC_12S	WCC-12S_022494DUP	Field Duplicate	02/24/1994	2 U	4 U	7.7	77	20 U	40 U	2 U	2 U	2 U	2 U	3.3	2 U	2 U	40 U	10 U	2 U	2 U	2 U	220	2 U	2 U
WCC_12S	WCC-12S_W_022494	Primary Sample	02/24/1994	2 U	2 U	7.7	89	20 U	40 U	2 U	2 U	2 U	2 U	2.9		2 U	40 U	10 U	2 U	2 U	2 U	270	2 U	2 U
WCC_12S	WCC-12S_W_061394	Primary Sample	06/13/1994	2 U	2 U	15	84	20 U	40 U	2 U	2 U	2 U	2.2	2.6		2 U	40 U	10 U	2 U	2 U	2 U	270	2 U	2 U
WCC_12S	WCC-12S_W_090994	Primary Sample	09/09/1994	2 U	2 U	2 U	97	20 U	40 U	2 U	2 U	2 U	2 U	2 U		2 U	40 U	10 U	2 U	2 U	2 U	160	2 U	2 U
WCC_12S	WCC-12S_W_122294	Primary Sample	12/22/1994	2 U	2 U	17	52	20 U	40 U	2 U	2 U	2 U	2 U	2.1		2 U	40 U	10 U	2 U	2 U	2 U	190	2 U	2 U
WCC_12S	WCC-12S_W_031495	Primary Sample	03/14/1995	2 U	2 U	18	53	20 U	40 U	2 U	2 U	2 U	2.9	2 U		2 U	40 U	10 U	2 U	2 U	2 U	230	2 U	2 U
WCC_12S	WCC-12S_W_061295	Primary Sample	06/12/1995	2 U	2 U	28	72	20 U	40 U	2 U	2 U	2 U	3.2	2 U		2 U	40 U	10 U	2 U	2 U	2 U	330	2 U	2 U
WCC_12S	WCC-12S_W_090695	Primary Sample	09/06/1995	5 U	5 U	32	60	10 U	10 U	5 U	33	5 U	5 U	5 U		5 U	10 U	5 U	5 U	5 U	5 U	300	5 U	5 U
WCC_12S	WCC-12S_W_121595	Primary Sample	12/15/1995	2 U	2 U	10	44		2 U	2 U	2 U	2 U	2	3		2 U		2 U	2 U	2 U	2 U	140	2 U	2 U
WCC_12S	WCC-12S_W_030196	Primary Sample	03/01/1996	5 U	5 U	13	47	10 U	10 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	10 U	5 U	5 U	5 U	5 U	150	5 U	5 U
WCC_12S	WCC-12S_W_060796	Primary Sample	06/07/1996	5 U	5 U	12	37	10 U	10 U	5 U	5 U	5 U	5 U	5 U		5 U	10 U	5 U	5 U	5 U	5 U	140	5 U	5 U
WCC_12S	WCC-12S_W_091996	Primary Sample	09/19/1996	2 U	2 U	15	48	5 U	10 U	2 U	5 U	5 U	2.2	2.5		2 U	10 U	10 U	2 U	2 U	2 U	150	5 U	2 U
WCC_12S	WCC-12S_W_121896	Primary Sample	12/18/1996	2 U	2 U	16	43	20 U	20 U	2 U	10 U	2 U	2	2.5	2 U	2 U	20 U	2 U	2 U	2 U	2 U	150	2 U	2 U
WCC_12S	WCC-12S_050897	Primary Sample	05/08/1997	2.5 U	2.5 U	16	47	25 U	25 U	2.5 U	12 U	2.5 U	2.5 U	2.6	2.5 U	2.5 U	25 U	2.5 U	2.5 U	2.5 U	2.5 U	150	2.5 U	2.5 U
WCC_12S	WCC-12S_070297	Primary Sample	07/02/1997	2 U	2 U	14	38	20 U	20 U	2 U	10 U	2 U	2 U	2.4	2 U	2 U	20 U	2 U	2 U	2 U	2 U	130	2 U	2 U

BOE-C6-0104614

TABLE V
SUMMARY OF HISTORICAL VOLATILE ORGANIC COMPOUNDS
FORMER C-6 FACILITY
LOS ANGELES, CALIFORNIA

Object Name	Sample Name	Sample Type	Date Collected	1,1,1-Trichloroethane ug/L	1,1,2-Trichloroethane ug/L	1,1-Dichloroethane ug/L	1,1-Dichloroethene ug/L	4-Methyl-2-pentanone ug/L	Acetone ug/L	Benzene ug/L	Carbon disulfide ug/L	Carbon tetrachloride ug/L	Chloroform ug/L	cis-1,2-Dichloroethene ug/L	Cumene ug/L	Ethylbenzene ug/L	Methyl ethyl ketone ug/L	Methylene chloride ug/L	Tetra- chloroethene ug/L	Toluene ug/L	trans-1,2-Dichloroethene ug/L	Trichloroethene ug/L	Trichloro-fluoromethane ug/L	Xylene, Total ug/L
WCC_12S	WCC-12S_070297DUP	Field Duplicate	07/02/1997	2 U	2 U	14	38	20 U	20 U	2 U	10 U	2 U	2 U	2.4	2 U	2 U	20 U	2 U	2 U	2 U	2 U	130	2 U	2 U
WCC_12S	WCC-12S_072397	Primary Sample	07/23/1997	2 U	2 U	14	34	20 U	20 U	2 U	10 U	2 U	2 U	2.2	2 U	2 U	20 U	2 U	2 U	9.2	2 U	140	2 U	2 U
WCC_12S	WCC-12S_080697	Primary Sample	08/06/1997	2 U	2 U	14	42	20 U	20 U	2 U	10 U	2 U	2 U	2.8	2 U	2 U	20 U	2 U	2 U	20	2 U	140	2 U	2 U
WCC_12S	WCC-12S_082197	Primary Sample	08/21/1997	2 U	2.5 U	13	39	20 U	25 U	2 U	12 U	2.5 U	2	2.4	2.5 U	2.5 U	20 U	2.5 U	2.5 U	2 U	2 U	120	2.5 U	2.5 U
WCC_12S	WCC-12S_090497	Primary Sample	09/04/1997	2.5 U	2.5 U	18	37	25 U	25 U	2.5 U	12 U	2.5 U	2.5 U	2.9	2.5 U	2.5 U	25 U	2.7	4.7	20	2.5 U	130	2.5 U	2.5 U
WCC_12S	WCC-12S_091797	Primary Sample	09/17/1997	2.5 U	2.5 U	13	40	25 U	25 U	2.5 U	12 U	2.5 U	2.5 U	3	2.5 U	2.5 U	25 U	2.5 U	2.5 U	27	2.5 U	150	2.5 U	2.5 U
WCC_12S	WCC-12S_091797DUP	Field Duplicate	09/17/1997		2.5 U				25 U		12 U	2.5 U			2.5 U	2.5 U		2.5 U	2.5 U				2.5 U	2.5 U
WCC_12S	WCC-12S_092398	Primary Sample	09/23/1998	2.5 U	2.5 U	130	120	25 U		2.5 U	2.5 U	2.5 U	10	3.8	2.5 U	2.5 U	25 U	12.5 U	3.2	2.5 U	2.5 U	600	2.5 U	5 U
WCC_12S	WCC-12S_092398DUP	Field Duplicate	09/23/1998	2.5 U		11	34	25 U		2.5 U			2.5 U	2.5 U			25 U			23	2.5 U	120		
WCC_12S	WCC-12S_102198	Primary Sample	10/21/1998	2.5 U	2.5 U	110	120			2.5 U	2.5 U	2.5 U	9	3	2.5 U	2.5 U		12.5 U	3	2.5 U	2.5 U	530	2.5 U	5 U
WCC_12S	WCC-12S_030299	Primary Sample	03/02/1999	0.5 U	0.5 U	19	46			0.5 U	0.5 U	0.5 U	1.9	2.5	0.5 U	0.5 U		2.5 U	0.75	0.5 U	0.5 U	140	0.5 U	1 U
WCC_12S	WCC-12S_071399	Primary Sample	07/13/1999	0.5 U	0.5 U	20	49			0.5 U	0.5 U	0.5 U	1.9	3	0.5 U	0.5 U		2.5 U	0.63	0.5 U	0.5 U	130	0.5 U	1 U
WCC_12S	WCC-12S_062100	Primary Sample	06/21/2000	0.5 U	0.5 U	24	47			0.5 U	0.5 U	0.5 U	2.8	1.9		0.5 U		2.5 U	1	0.5 U	0.5 U	160	0.5 U	1 U
WCC_12S	WCC_12S_D_012201	Primary Sample	01/22/2001	2.5 U	2.5 U	17	39	12 U	25 U	2.5 U	2.5 U	1.2 U	1.9 J	1.4 J	2.5 U	2.5 U	12 U	2.5 U	2.5 U	4.7	2.5 U	130	5 U	2.5 U
WCC_12S	WCC_12S_W_012201	Primary Sample	01/22/2001	2.5 U	2.5 U	18	40	12 U	25 U	2.5 U	2.5 U	1.2 U	2 J	1.4 J	2.5 U	2.5 U	12 U	2.5 U	2.5 U	4.9	2.5 U	130	5 U	2.5 U
WCC_12S	WCC_12S_032502_1005	Primary Sample	03/25/2002	2 U	2 U	19	45	10 U	20 U	2 U	2 U	1 U	1.9 J	8.7	2 U	2 U	10 U	2 U	1.2 J	1.8 J	2 U	140	4 U	2 U
XMW_19	XMW_19_W_03212001	Primary Sample	03/21/2001	15	2 U	2 U	2 U	10 U	20 U	2 J	2 U	2 U	110	2 U	2 U	1.3 J	10 U	10	2 U	3.7 J	2 U	21	4 U	1.4 J
XMW_19	XMW_19_032202_1225	Primary Sample	03/22/2002	1 U	1 U	1 U	0.58 J	5 U	10 U	1 U	1 U	0.5 U	87	0.58 J	1 U	1 U	5 U	1 U	0.77 J	0.62 J	1 U	10	2 U	1 U
XMW_19	XMW_19_WG032803_0002	Field Duplicate	03/28/2003	2 U	2 U	2 U	2 U	10 U	20 U	2 U	2 U	1 U	86	0.73 J	2 U	2 U	10 U	2 U	0.6 J	2 U	2 U	8.5	4 U	2 U
XMW_19	XMW_19_WG032803_0001	Primary Sample	03/28/2003	2 U	2 U	2 U	0.7 J	10 U	20 U	2 U	2 U	1 U	86	0.75 J	2 U	2 U	10 U	2 U	2 U	2 U	2 U	8.7	4 U	2 U
XMW_19	XMW_19_WG032204_0001	Primary Sample	03/22/2004	1 U	1 U	1 U	1.4	5 U	10 U	1 U	1 U	0.5 U	1 U	1 U	1 U	1 U	5 U	1 U	0.88 J	1 U	1 U	6.1	0.51 J	1 U
XMW-09	XMW_09_W_012901	Primary Sample	01/29/2001	50 U	50 U	50 U	50 U	250 U	500 U	50 U	40 J	25 U	2400	50 U	50 U	50 U	250 U	50 U	59	50 U	50 U	50 U	100 U	50 U
XMW-09	XMW_09_032102_0945	Primary Sample	03/21/2002	25 U	25 U	25 U	25 U	120 U	250 U	25 U	25 U	12 U	1400	25 U	25 U	25 U	120 U	25 U	55	25 U	25 U	30	50 U	25 U
XMW-09	XMW-09_WG032504_0001	Primary Sample	03/25/2004	50 U	50 U	50 U	50 U	250 U	500 U	50 U	50 U	25 U	1900	50 U	50 U	50 U	250 U	50 U	68	50 U	50 U	32 J	100 U	50 U
XMW-18	XMW_18_W_012401	Primary Sample	01/24/2001	25 U	25 U	25 U	20 J	120 U	250 U	25 U	25 U	12 U	9 J	25 U	25 U	25 U	120 U	25 U	25 U	25 U	25 U	1300	50 U	25 U
XMW-18	XMW_18_032702_1115	Primary Sample	03/27/2002	12 U	12 U	12 U	14	62 U	120 U	12 U	12 U	6.2 U	7.5 J	12 U	12 U	12 U	62 U	12 U	12 U	12 U	12 U	1100	25 U	12 U

Notes:
U = Not reported above listed detection limit.
J = Estimated value.
DUP = Duplicate sample
ug/L = Micrograms per liter
< = VOC not detected above indicated reporting limit.

QA/QC: PRS

Date: 04/19/04

TABLE VI
SUMARY FOR MONITORED NATURAL ATTENUATION PARAMETERS
FORMER C-6 FACILITY
LOS ANGELES, CALIFORNIA

Well	Date Sampled	DO	ORP	pH	Conductivity	Temperature
		mg/l	mV		mS/cm	°C
WCC-3S	3/21/2002	0.10	-182	6.61	2.86	23.88
	3/27/2003	4.99	-85	6.57	1.35	26.63
	3/24/2004	0.00	-184	6.77	1.99	23.07
WCC-4S	3/26/2002	3.63	-11	7.98	1.99	23.50
	3/24/2004	0.00	-53	9.33	1.75	23.63
WCC-5S	3/21/2002	4.83	61	6.98	1.37	23.19
	9/16/2002	5.02	74	7.05	1.93	23.56
	3/25/2003	3.65	38	7.35	1.13	23.09
	9/23/2003	4.73	103	6.86	1.79	22.80
	3/22/2004	1.78	81	7.04	1.84	23.40
WCC-6S	3/26/2002	2.12	-137	7.89	2.20	24.00
	3/25/2003	3.16	-208	7.06	1.71	23.44
	3/23/2004	0.00	-218	9.56	1.22	23.40
WCC-7S	3/25/2002	4.03	55	7.16	1.23	23.47
	3/28/2003	9.63	175	7.32	1.79	21.30
WCC-9S	3/22/2002	3.09	55	7.04	1.34	23.25
	3/26/2003	4.15	15	7.29	1.58	23.13
	3/23/2004	0.41	55	6.64	1.22	23.12
WCC-12S	3/25/2002	4.80	61	7.18	1.21	23.56
DAC-P1	3/27/2002	5.77	82	7.16	2.00	23.40
	9/19/2002	5.58	60	7.34	2.33	23.87
	3/28/2003	9.98	86	7.16	2.44	22.10
	9/24/2003	5.00	66	6.91	2.20	23.10
	3/25/2004	2.04	-72	6.88	17.90	23.33
TMW-1	3/25/2002	6.32	98	6.93	5.20	23.47
	9/18/2002	2.80	59	7.26	3.25	23.54
	3/27/2003	6.62	80	6.65	5.37	23.52
	9/24/2003	3.63	36	6.71	4.88	22.80
	3/25/2004	0.00	81	6.38	5.86	23.15
TMW-2	3/26/2002	2.28	-113	7.79	2.84	22.50
	9/19/2002	0.16	-169	6.74	3.43	23.91
	3/28/2003	11.59	--	6.94	2.69	22.80
	9/24/2003	0.00	-202	6.60	3.34	22.70
	3/25/2004	0.00	-169	6.88	3.26	23.40
TMW-4	3/26/2002	6.01	33	8.02	1.84	23.00
	9/18/2002	6.17	82	7.43	1.96	24.76
	3/27/2003	5.10	113	6.58	1.41	22.94
	9/24/2003	5.13	108	7.00	1.65	22.70
	3/25/2004	0.00	99	6.70	1.72	23.55
TMW-5	3/26/2002	6.53	-4	8.29	0.83	22.90
	9/18/2002	4.57	71	7.53	1.31	23.78
	3/28/2003	10.16	152	7.58	0.65	21.80
TMW-6	3/26/2002	7.37	139	6.56	1.62	22.60
	9/18/2002	4.52	89	7.50	1.93	22.76
	3/26/2003	6.07	120	7.42	1.61	22.84
	9/24/2003	4.75	38	7.02	1.72	22.20
	3/23/2004	0.42	65	6.74	1.65	23.18
TMW-7	3/26/2002	4.90	63	8.05	1.74	23.30
	9/18/2002	3.78	90	7.50	1.92	24.39
	3/27/2003	6.06	151	6.61	1.61	23.51
	9/24/2003	3.22	92	7.01	1.82	24.60
	3/24/2004	1.13	83	7.14	1.91	23.65
TMW-8	3/26/2002	2.99	-52	7.85	1.64	23.60
	3/28/2003	12.51	--	7.06	1.65	23.10
	3/25/2004	0.00	-168	6.52	1.83	23.94

TABLE VI
SUMARY FOR MONITORED NATURAL ATTENUATION PARAMETERS
FORMER C-6 FACILITY
LOS ANGELES, CALIFORNIA

Well	Date Sampled	DO	ORP	pH	Conductivity	Temperature
		mg/l	mV		mS/cm	°C
TMW-9	3/26/2002	6.21	36	8.15	1.29	23.40
	3/26/2003	5.66	124	7.45	1.52	23.64
	3/24/2004	0.00	22	9.80	1.62	23.72
TMW-10	3/21/2002	5.14	26	7.17	1.54	23.85
	9/16/2002	4.14	52	7.31	1.89	24.64
	3/26/2003	5.34	66	7.08	1.57	23.54
	9/23/2003	3.92	50	7.03	1.76	23.40
	3/22/2004	2.18	64	7.22	1.92	23.17
TMW-11	3/22/2002	2.27	56	6.92	1.81	23.60
	9/17/2002	2.76	63	7.08	1.92	25.07
	3/26/2003	4.46	54	7.05	1.65	23.72
	9/23/2003	2.34	30	6.82	1.92	24.20
	3/23/2004	0.79	83	6.98	1.97	24.03
TMW-14	3/22/2002	5.26	38	6.79	3.30	23.43
	9/16/2002	5.52	77	7.04	3.41	24.68
	3/26/2003	5.57	64	6.97	3.40	23.81
	9/23/2003	5.59	78	6.70	3.90	23.20
	3/22/2004	0.53	62	6.46	4.71	23.95
TMW-15	3/22/2002	3.29	-83	7.16	0.94	23.78
	9/17/2002	4.49	-5	7.44	1.40	24.94
	3/26/2003	4.34	7	7.22	1.17	24.32
	9/23/2003	3.02	-82	7.11	1.31	23.30
	3/22/2004	0.00	-80	6.80	1.12	23.95
BL-3	3/26/2002	7.77	115	7.58	3.30	23.40
	3/27/2003	7.32	83	6.36	2.75	23.18
	3/23/2004	3.66	121	7.10	2.97	23.11
XMW-09	3/21/2002	0.25	36	6.60	1.81	23.53
	3/25/2004	0.00	53	6.86	2.09	23.13
XMW-19	3/22/2002	4.39	24	7.04	1.56	23.47
	3/28/2003	12.38	142	7.29	1.65	23.60
	3/22/2004	0.66	-4	6.86	1.90	23.48
MW0005	3/25/2004	0.00	107	6.62	1.78	22.69
CMW001	3/23/2004	0.00	-185	6.96	1.07	23.15
CMW002	3/23/2004	0.00	-29	7.28	0.980	22.78
CMW026	3/24/2004	2.24	-94	6.98	1.27	22.19

Notes:
DO = Dissolved Oxygen
ORP = Oxidation Reduction Potential
mg/l = milligrams per liter
mV = millivolts
mS/cm = millisiemens per centimeter
°C = Degrees celsius

QA/QC: PRS

Date: 04/19/04