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November 29, 2006

Ms. Ana Townsend
California Regional Water Quality Control Board - Los Angeles Region
320 W. 4th Street, Suite 200
Los Angeles, California 90013

Subject: Semi-Annual Groundwater Monitoring Report- September 2006
Boeing Realty Corporation, Former C-6 Facility
19503 South Normandie Avenue
Los Angeles, California

Dear Ms. Townsend:

Camp Dresser McKee, Inc (CDM) has prepared the Semi-Annual Groundwater Monitoring Report on behalf of Boeing Realty Corporation (BRC) in order to document the groundwater monitoring and sampling activities conducted by Tait Environmental Management, Inc of Santa Ana, California (Tait) in September 2006 at the Former C-6 Facility (Site) in Los Angeles, California.

The purpose of the groundwater monitoring reported herein is to document the lateral and vertical distribution of volatile organic compounds (VOCs) in groundwater, the direction/gradient of groundwater flow, and provide BRC with the data necessary to manage any future groundwater remediation effort at the site. The semi-annual groundwater monitoring event was performed in accordance with the *Groundwater Monitoring Work Plan 2006* (CDM, 2006), approved by Regional Water Quality Control Board (RWQCB) on February 14, 2006, and focused on the boundaries of the groundwater plumes, as indicated in Table 1. The monitoring program included the following tasks:

- Measurement of static groundwater in 61 groundwater monitoring wells.
- Measurement of field parameters (pH, Dissolved oxygen [DO], oxidation-reduction potential [ORP], electrical conductivity (EC), temperature, and ferrous iron [Fe {II}]) from a calibrated probe placed in a flow through cell.

- Collection of groundwater samples from 25 monitoring wells and analysis for VOCs by EPA Method 8260B.
- Collection of groundwater samples from 16 monitoring wells and analysis for VOCs by EPA Method 8260B, as required by the general Waste Discharge Requirements Order No. R4-2002-0030: Series 007. Note that two wells of these wells, CMW001 and CMW002, are also included as part of the semiannual groundwater monitoring.
- Collection of quality control samples, including duplicates (1 per 20 wells = two), and equipment/rinseate blanks, field blanks, decontamination water, and trip blanks on each day of sampling (six days = 24 total).
- Performance of 3 levels of data validation on approximately 10 percent of the laboratory data (either Tier 1, Tier 2, or Tier 3).

This event represents the fourth and final round of quarterly monitoring for six groundwater monitoring wells (i.e., MWB003, MWB006, MWB027, MWB028, MWC006, and MWC011) installed at the Site in 2005, and completes the quarterly monitoring program associated with recently installed site-wide groundwater monitoring wells. In addition, the June 2006 quarterly groundwater sampling results for the above-mentioned six wells, plus two additional wells (MWG003 and MWG004), installed in 2005 are included in Appendix C. Finally, note that all the WDR data will be presented in the next Quarterly WDR Monitoring Report to be submitted to the California Regional Water Quality Control Board - Los Angeles Region (RWQCB) in January 2007.

Groundwater Elevation Measurements

Groundwater elevation measurements were recorded relative to the top of the well casing on September 5, 2006 by Tait for all monitoring wells at the Site. Groundwater elevations were calculated in feet mean sea level (ft. MSL) by subtracting the depth to groundwater in each well from the surveyed top of casing. The well locations are shown in Figure 1. The reference elevations used to calculate groundwater elevations are included in Table 2. A summary of the groundwater elevations for September 2006 are presented in Table 3. To facilitate comparison between current and previous water level data, a compilation of historical water level data is presented in Table 4. Groundwater flow in the B-Sand is generally to the south/southwest with an average gradient of 0.002. Groundwater flow in the C-Sand is generally to the south with an average gradient of 0.002. The groundwater flow in the Gage aquifer is generally to the southeast with an average gradient of 0.001. Groundwater contour

maps for the B-Sand, C-Sand, and Gage aquifer are presented in Figures 2, 3, and 4, respectively.

Groundwater Quality

Groundwater sampling was conducted by Tait from September 5 through September 13, 2006. The groundwater monitoring and sampling procedures are presented in Appendix A. The groundwater sampling forms and field data are presented in Appendix B. The concentrations of detected VOCs from samples collected during September 2006 are summarized in Table 5. The distribution of trichloroethylene (TCE) and 1,1-dichloroethylene (1,1-DCE) in the B-Sand, C-Sand, and Gage aquifer is presented in Figures 5, 6, and 7, respectively. A compilation of historical VOC water quality data is presented in Table 6 to facilitate comparison between current and previous water quality data. Copies of the laboratory data are included in Appendix C.

Monitored natural attenuation (MNA) parameters, including pH, DO, ORP, EC, temperature, and Fe [II] were measured during purging of the groundwater monitoring wells. Table 7 presents historical and most recent MNA parameters for wells at the site.

Quality Assurance/Quality Control

Several QA/QC measures were implemented to provide qualitative and quantitative checks on data. Field QA/QC measures for the September 2006 monitoring event included duplicate samples from TMW_10, and IRZMW004, six trip blank samples, six equipment rinse blank samples, six decontamination water blanks, and six field blank samples.

The primary and duplicate results from wells TMW_10 and IRZMW004 (Table 5) indicate relative percent difference (RPD) of 0 to 22.2 percent. The low RPD between the duplicate samples indicates high precision of the laboratory analysis.

The results of the rinse blank, decontamination sample and fields sample analyses contained only low level detections of methylene chloride (up to 2.1 ug/L); and tetrahydrofuran (up to 6.2 ug/L) and toluene (up to 0.8 ug/L) which were all estimated values below the reporting limit.

Data validation was performed by Laboratory Data Consultants (LDC) of Carlsbad, California. A copy of the data validation report is presented in Appendix D. Eight samples (TMW_15, XMW-09, MW006, CMW026, CMW002, MWB027, IRZCMW002, and IRZB0095) were submitted to LDC for validation. Four samples (TMW_15, XMW-09, MW006, CMW026) were subjected to Tier 1 validation, three samples (CMW002, MWB027, IRZCMW002) were

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subjected to Tier 2 validation, and one sample (TMW_07) was subject to Tier 3 validation. Based on the results of the data validation report, the data show an acceptable degree of precision and accuracy for the VOCs present in groundwater. The appropriate data qualifiers have been included in Table 5.

If you have any questions or concerns regarding this document, please call the undersigned at (949) 752-5452 or Beth Breitenbach at (619) 285-7109.

Very truly yours,

Pearl J. Pereira
Hydrogeologist
Camp Dresser & McKee Inc.

Ravi Subramanian, P.E.
Principal Engineer
Camp Dresser & McKee Inc.

cc: Mario Stavale, BRC
Robert Scott, BRC (W/o enclosure)
Joe Weidmann, Haley & Aldrich, Inc. (W/o enclosure)

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References

Camp Dresser McKee, Inc. 2006. *Groundwater Monitoring Work Plan 2006, Boeing Realty Corporation, Former C-6 Facility, Los Angeles, California, prepared for Boeing Realty Corporation, Long Beach, California*. January 31, 2006.

Attachments

Table 1a - 2006 Groundwater Monitoring Program
Table 1b - 2006 WDR Groundwater Monitoring Program
Table 2 - Groundwater Monitoring Well Completion Details
Table 3 - Groundwater Elevations – September 2006
Table 4 - Historical Groundwater Elevations
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Table 6 - Historical VOC Groundwater Quality Data
Table 7 - Historical Monitored Natural Attenuation Parameters
Figure 1 - Well Location Map
Figure 2 - B-Sand Groundwater Elevations, September 2006
Figure 3 - C-Sand Groundwater Elevations, September 2006
Figure 4 - Gage Aquifer Groundwater Elevations, September 2006
Figure 5 - Distribution of TCE and 1, 1-DCE in B-Sand Groundwater, September 2006
Figure 6 - Distribution of TCE and 1, 1-DCE in C-Sand Groundwater, September 2006
Figure 7 - Distribution of TCE and 1, 1-DCE in Gage Aquifer, September 2006
Appendix A - Groundwater Monitoring and sampling procedures
Appendix B - Groundwater sampling forms and field data
Appendix C - Laboratory reports and Chain of custodies
Appendix D - Data Validation Report

Table 1a

2006 Groundwater Monitoring Program
Boeing Reality Corporation, Former C-6 Facility
Los Angeles, California

Well ID	Water Bearing Unit	Annual Event Analytical Program March 2006					Quarterly Event (for wells installed in 2005) June 2006			Semiannual Event Analytical Program September 2006		
		Water Level Gauging	VOCs (8260B)	Field Parameters	Dissolved Gases and Minerals [1, 2]	qPCR [1,2]	Water Level Gauging	VOCs (8260B)	Field Parameters	Water Level Gauging	VOCs (8260B)	Field Parameters
WCC_3S	B-Sand	x	x	x						x		
WCC_4S	B-Sand	x	x	x	x					x		
WCC_5S	B-Sand	x	x	x						x	x	x
WCC_6S	B-Sand	x	x	x	x	x				x		
WCC_7S	B-Sand	x	x	x						x		
WCC_9S	B-Sand	x	x	x						x	x	x
WCC_12S	B-Sand	x	x	x						x		
DAC-P1	B-Sand	x	x	x						x		
TMW_04	B-Sand	x	x	x						x		
TMW_06	B-Sand	x	x	x						x		
TMW_07	B-Sand	x	x	x	x					x		
TMW_08	B-Sand	x	x	x						x		
TMW_10	B-Sand	x	x	x	x					x	x	x
TMW_11	B-Sand	x	x	x						x	x	x
TMW_14	B-Sand	x	x	x						x	x	x
TMW_15	B-Sand	x	x	x	x					x	x	x
BL-03	B-Sand	x	x	x						x		
MW0005	B-Sand	x	x	x	x					x		
MWB012	B-Sand	x	x	x						x		
MWB013	B-Sand	x	x	x	x					x	x	x
MWB014	B-Sand	x	x	x	x					x		
MWB019	B-Sand	x	x	x	x	x				x	x	x
XMW-09	B-Sand	x	x	x						x	x	x
XMW-19	B-Sand	x	x	x						x	x	x
CMW001	C-Sand	x	x	x						x	x	x
CMW002	C-Sand	x	x	x	x	x				x	x	x
CMW026	C-Sand	x	x	x	x	x				x		
MWC015	C-Sand	x	x	x						x		
MWC016	C-Sand	x	x	x	x					x		
MWC017	C-Sand	x	x	x	x					x	x	x
MWC021	C-Sand	x	x	x	x					x	x	x
Quartely Sampling for Groundwater Monitoring Wells installed in 2005 [3]												
MWB007	B-Sand	x	x	x						x	x	x
MWB020	B-Sand	x	x	x	x					x		
MWC004	C-Sand	x	x	x	x					x		
MWC007	C-Sand	x	x	x	x					x	x	x
MWC009	C-Sand	x	x	x						x	x	x
MWC022	C-Sand	x	x	x						x		
MWC023	C-Sand	x	x	x						x		
MWG001	Gage	x	x	x						x	x	x
MWG002	Gage	x	x	x						x	x	x

Table 1a

2006 Groundwater Monitoring Program
Boeing Reality Corporation, Former C-6 Facility
Los Angeles, California

Well ID	Water Bearing Unit	Annual Event Analytical Program March 2006					Quarterly Event (for wells installed in 2005) June 2006			Semiannual Event Analytical Program September 2006		
		Water Level Gauging	VOCs (8260B)	Field Parameters	Dissolved Gases and Minerals [1, 2]	qPCR [1,2]	Water Level Gauging	VOCs (8260B)	Field Parameters	Water Level Gauging	VOCs (8260B)	Field Parameters
MWG003	Gage	x	x	x			x	x	x	x		
MWG004	Gage	x	x	x			x	x	x	x		
MWB003	B-Sand	x	x	x			x	x	x	x	x	x
MWB006	B-Sand	x	x	x	x		x	x	x	x	x	x
MWB027	B-Sand	x	x	x			x	x	x	x	x	x
MWB028	B-Sand	x	x	x			x	x	x	x	x	x
MWC006	C-Sand	x	x	x			x	x	x	x	x	x
MWC011	C-Sand	x	x	x	x	x	x	x	x	x	x	x
Quality Control Samples [4]												
Duplicates (1 per 20 wells)			x (3)					x (1)			x (2)	
Rinsate Blanks (1 per day)			x (10)					x (2)			x (5)	
Field Blanks (1 per day)			x (10)					x (2)			x (5)	
Decon Water (1 per day)			x (10)					x (2)			x (5)	
Trip Blanks (1 per day)			x (10)					x (2)			x (5)	

Notes:
VOCs = Volatile organic compounds by EPA Method 8260B
Field Parameters = pH, Dissolved oxygen (DO), oxidation-reduction potential (ORP) parameters, Electrical Conductivity (EC), temperature and ferrous iron
qPCR =Quantitative Polymerase Chain Reaction test for Dehalococcoides bacteria
[1] See Section 1.1 in Groundwater Work plan, 2006 (CDM, 2006), for Dissolved Gases and General Minerals
[2] The necessity for doing dissolved gases, general minerals, and qPCR analysis will be determined based on the results of the March 2006 event
[3] Groundwater monitoring wells installed in 2005 will be sampled quarterly for four quarters starting September 2005 through September 2006 (see Table 1d)
[4] Quality control sample number based on estimated number of sampling days.

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Table 1b

2006 Quartely WDR Monitoring Program

Boeing Reality Corporation, Former C-6 Facility

Los Angeles, California

Well ID	Water Bearing Unit	March 2006 [1]				June 2006 [1]				September 2006 [1]				December 2006 [1]			
		Water Level Gauging	VOCs (8260B)	Total Sulfides	Field Parameters	Water Level Gauging	VOCs (8260B)	Total Sulfides	Field Parameters	Water Level Gauging	VOCs (8260B)	Total Sulfides	Field Parameters	Water Level Gauging	VOCs (8260B)	Total Sulfides	Field Parameters
CMW001	C-Sand	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
CMW002	C-Sand	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
CMW026	C-Sand	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
Bioremediation Monitoring Wells																	
IRZB0081	B-Sand	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
IRZB0095	B-Sand	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
IRZMW001A	B-Sand	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
IRZMW001B	B-Sand	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
IRZMW002A	B-Sand	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
IRZMW002B	B-Sand	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
IRZMW003A	B-Sand	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
IRZMW003B	B-Sand	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
IRZMW004	B-Sand	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
IRZMW005	B-Sand	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
IRZCMW001	C-Sand	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
IRZCMW002	C-Sand	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
IRZCMW003	C-Sand	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
Quality Control Samples [2]																	
Duplicates (1 per 20 wells)			x (1)				x (1)				x (1)				x (1)		
Rinsate Blanks (1 per day)			x (2)				x (2)				x (2)				x (2)		
Field Blanks (1 per day)			x (2)				x (2)				x (2)				x (2)		
Decon Water (1 per day)			x (2)				x (2)				x (2)				x (2)		
Trip Blanks (1 per day)			x (2)				x (2)				x (2)				x (2)		

Notes:

VOCs = Volatile organic compounds by EPA Method 8260B and Total Sulfides by EPA Method 376.1 or EQUAL

Field Parameters = pH, Dissolved oxygen (DO), oxidation-reduction potential (ORP) parameters, Electrical Conductivity (EC), temperature, ferrous iron and hydrogen sulfide

[1] Quartely sampling for WDR wells is included in the annual (see Table 1a) and semiannual (see Table 1b) groundwater monitoring events

[2] Quality control sample number based on estimated number of sampling days.

BOE-C6-0118013

Table 2
Groundwater Monitoring Well Completion Details
Boeing Reality Corporation, Former C-6 Facility
Los Angeles, California

Well I.D.	Water Bearing Unit	Easting[1]	Northing[1]	Reference Elevation (ft AMSL)[2]	Boring Total Depth (feet)	Screen Depth Interval (feet)	Depth to Top of Filter Pack (feet)	Casing Diameter (inches)	Casing Type	Slot Size (inches)	Drilled Date
WCC_3S	B-Sand	6,470,384	1,770,027	51.12	92	69-89	64	4	Sch 40 PVC	0.01	10/26/1987
WCC_4S	B-Sand	6,470,496	1,769,864	52.23	92	70.5-90.5	65	4	Sch 40 PVC	0.01	10/27/1987
WCC_5S	B-Sand	6,470,718	1,769,786	52.82	91	61-91	64	4	Sch 40 PVC	0.01	11/24/1987
WCC_6S	B-Sand	6,470,354	1,769,741	51.32	91	60-90	54	4	Sch 40 PVC	0.01	9/22/1989
WCC_7S	B-Sand	6,470,501	1,769,702	52.21	91	60-90	54	4	Sch 40 PVC	0.01	6/8/1989
WCC_9S	B-Sand	6,470,680	1,769,416	57.39	92	60-90	55	4	Sch 40 PVC	0.01	9/21/1989
WCC_12S	B-Sand	6,470,503	1,769,503	51.32	92	60-90	55	4	Sch 40 PVC	0.01	9/17/1990
DAC-P1	B-Sand	6,468,949	1,769,781	55.13	90	60-90	55	4	Sch 40 PVC	0.01	9/25/1989
TMW_4	B-Sand	6,470,250	1,769,123	51.39	84	58-78	56	2	Sch 40 PVC	0.01	6/30/1998
TMW_6	B-Sand	6,470,295	1,768,725	51.72	93	67-87	66	2	Sch 40 PVC	0.01	7/1/1998
TMW_7	B-Sand	6,470,334	1,769,489	52.52	91	65-85	63	2	Sch 40 PVC	0.01	6/29/1998
TMW_8	B-Sand	6,470,346	1,769,600	53.99	90	61-81	59	2	Sch 40 PVC	0.01	6/29/1998
TMW_10	B-Sand	6,470,720	1,768,958	49.92	85	60.5-80.5	58	2	Sch 40 PVC	0.01	1/28/1999
TMW_11	B-Sand	6,470,717	1,768,211	49.85	83	58-78	55	2	Sch 40 PVC	0.01	2/1/1999
TMW_14	B-Sand	6,469,546	1,768,206	58.91	90	65-85	63	2	Sch 40 PVC	0.01	2/3/1999
TMW_15	B-Sand	6,469,551	1,768,957	57.65	92	62-87	60	2	Sch 40 PVC	0.01	2/4/1999
BL-03	B-Sand	6,468,959	1,768,754	58.66	79	59-79	56	2	Sch 40 PVC	0.01	2/8/1999
MW0005	B-Sand	6,470,228	1,769,070	52.1	85	65-85	63	4	Sch 40 PVC	0.01	8/8/2003
MWB012	B-Sand	6,470,031	1,769,026	52.43	90.5	64.5-84.5	62	4	Sch 40 PVC	0.02	5/17/2004
MWB013	B-Sand	6,469,589	1,769,403	55.33	86.5	65-85	62	4	Sch 40 PVC	0.02	5/17/2004
MWB014	B-Sand	6,470,277	1,768,394	51.69	86.5	65-85	62	4	Sch 40 PVC	0.02	5/17/2004
MWB019	B-Sand	6,469,966	1,768,100	55.18	90.5	65-85	62	4	Sch 40 PVC	0.02	5/17/2004
XMW-09	B-Sand	6,470,403	1,767,937	53.16	-	66-81	-	4	-	-	5/9/1989
XMW-19	B-Sand	6,470,718	1,768,545	49.38	-	63-79	-	4	-	-	3/30/1990
CMW0001	C-Sand	6,470,696	1,768,190	54.37	124	99-124	97	4	Sch 40 PVC	0.01	8/15/2003
CMW0002	C-Sand	6,470,550	1,767,943	52.81	124	99-124	97	4	Sch 40 PVC	0.01	8/14/2003
CMW026	C-Sand	6,470,275	1,768,610	51.53	117	92-117	90	4	Sch 40 PVC	0.01	8/6/2003
MWC015	C-Sand	6,470,300	1,768,828	51.51	128	100-125	99	4	Sch 40 PVC	0.02	5/17/2004
MWC016	C-Sand	6,469,983	1,768,727	52.61	131	102.5-127.5	101	4	Sch 40 PVC	0.02	5/17/2004
MWC017	C-Sand	6,469,975	1,768,100	55.16	128	100-125	99	4	Sch 40 PVC	0.02	5/17/2004
MWC021	C-Sand	6,470,701	1,768,946	54.53	126	97-122	94.5	4	Sch 40 PVC	0.02	5/17/2004
Bioremediation Monitoring Wells											
IRZB0081	B-Sand	6,470,033	1,768,720	50.28	-	64.5-89.5	63	0.75	Sch 40 PVC	0.01	9/4/2003
IRZB0095	B-Sand	6,470,034	1,768,626	50.08	-	65-90	63.2	0.75	Sch 40 PVC	0.01	9/5/2003
IRZMW001A	B-Sand	6,469,840	1,768,994	56.77	-	65-75	63	1.5	Sch 40 PVC	0.01	6/26/2002
IRZMW001B	B-Sand	6,469,840	1,768,995	56.7	-	80-90	79	1.5	Sch 40 PVC	0.01	6/26/2002

BOE-C6-0118014

Table 2
Groundwater Monitoring Well Completion Details
Boeing Reality Corporation, Former C-6 Facility
Los Angeles, California

Well I.D.	Water Bearing Unit	Easting[1]	Northing[1]	Reference Elevation (ft AMSL)[2]	Boring Total Depth (feet)	Screen Depth Interval (feet)	Depth to Top of Filter Pack (feet)	Casing Diameter (inches)	Casing Type	Slot Size (inches)	Drilled Date
IRZMW002A	B-Sand	6,469,836	1,768,996	56.66	-	68-78	66	1.5	Sch 40 PVC	0.01	6/3/2003
IRZMW002B	B-Sand	6,469,836	1,768,996	56.76	-	83-93	82	1.5	Sch 40 PVC	0.01	6/3/2003
IRZMW003A	B-Sand	6,469,864	1,768,992	56.73	-	61-71	60	1.5	Sch 40 PVC	0.01	6/2/2003
IRZMW003B	B-Sand	6,469,864	1,768,992	56.78	-	80-90	79	1.5	Sch 40 PVC	0.01	6/2/2003
IRZMW004	B-Sand	6,470,047	1,768,617	53.06	-	65-90	63	4	Sch 40 PVC	0.01	9/4/2003
IRZMW005	B-Sand	6,470,034	1,768,715	52.77	-	65-90	63	4	Sch 40 PVC	0.01	9/5/2003
IRZCMW001	C-Sand	6,470,214	1,768,667	51.74	-	92-117	90	4	Sch 40 PVC	0.01	8/6/2003
IRZCMW002	C-Sand	6,470,414	1,768,417	55.6	-	96-121	94	4	Sch 40 PVC	0.01	5/12/2004
IRZCMW003	C-Sand	6,470,294	1,768,600	51.69	-	92-117	90	4	Sch 40 PVC	0.01	8/8/2003
Groundwater Monitoring Wells installed in 2005											
MWB007	B-Sand	6,470,207	1,770,220	51.39	92	60-90	57	4	Sch 40 PVC	0.02	6/6/2005
MWB020	B-Sand	6,470,392	1,770,870	51.07	120.5	59.5-89.5	56	4	Sch 40 PVC	0.02	6/6/2005
MWC004	C-Sand	6,470,483	1,769,498	51.86	118	96-116	93	4	Sch 40 PVC	0.02	6/7/2005
MWC007	C-Sand	6,470,168	1,770,179	51.57	119	97-117	93.5	4	Sch 40 PVC	0.02	6/3/2005
MWC009	C-Sand	6,470,654	1,769,372	53.99	125	101-121	97.5	4	Sch 40 PVC	0.02	4/28/2005
MWC022	C-Sand	6,470,450	1,769,993	51.6	120	97-117	93.5	4	Sch 40 PVC	0.02	6/7/2005
MWC023	C-Sand	6,470,424	1,769,809	51.43	120	97-117	94	4	Sch 40 PVC	0.02	6/7/2005
MWG001	Gage Aquifer	6,470,702	1,769,156	54.13	190	156-186	152	2	Sch 40 PVC	0.02	4/22/2005
MWG002	Gage Aquifer	6,470,701	1,768,459	54.78	195	162-192	158	2	Sch 40 PVC	0.02	4/28/2005
MWG003	Gage Aquifer	6,470,052	1,768,923	53.079	185	154.5-184.5	150	2	Sch 40 PVC	0.02	9/12/2005
MWG004	Gage Aquifer	6,470,227	1,768,396	52.049	186	155-185	150	2	Sch 40 PVC	0.02	9/12/2005
MWB003	B-Sand	6,470,189	1,769,482	56.95	92	65-90	63	2	Sch 40 PVC	0.02	11/30/2005
MWB006	B-Sand	6,470,248	1,770,058	53.9	93	65-90	63	2	Sch 40 PVC	0.02	12/1/2005
MWB027	B-Sand	6,469,945	1,769,941	57.14	91.5	67.5-87.5	65	2	Sch 40 PVC	0.02	11/30/2005
MWB028	B-Sand	6,470,103	1,769,482	56.84	93	65-90	63	2	Sch 40 PVC	0.02	12/1/2005
MWC006	C-Sand	6,470,248	1,770,044	54.03	117.5	95-115	93	2	Sch 40 PVC	0.02	11/29/2005
MWC011	C-Sand	6,470,259	1,769,756	54.03	117	94-114	92	2	Sch 40 PVC	0.02	11/29/2005

[1] California State Plane North American Datum of 83 (NAD 83), Zone 5, Feet
[2] ft AMSL - Feet Above Mean Sea Level. Elevations based on North American Vertical Datum of 1988 (NAVD 88)
-- = Information not avaliable

BOE-C6-0118015

Table 3
Groundwater Elevations - September 2006
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well I.D.	Date Measured	Reference Elevation[1] (ft AMSL)	Depth to Water (ft bgs)	Groundwater Elevation[2] (ft AMSL)
B-Sand Wells				
BL-03	09/05/2006	58.66	67.86	-9.20
DAC-P1	09/05/2006	55.13	63.23	-8.10
MW0005	09/05/2006	52.10	60.74	-8.64
MWB003	09/05/2006	56.95	65.18	-8.23
MWB006	09/05/2006	53.90	61.55	-7.65
MWB007	09/05/2006	51.39	58.80	-7.41
MWB012	09/05/2006	52.43	61.16	-8.73
MWB013	09/05/2006	55.33	63.57	-8.24
MWB014	09/05/2006	51.69	60.77	-9.08
MWB019	09/05/2006	55.18	64.58	-9.40
MWB020	09/05/2006	51.07	57.90	-6.83
MWB027	09/05/2006	57.14	64.75	-7.61
MWB028	09/05/2006	56.84	65.11	-8.27
TMW_04	09/05/2006	51.39	60.00	-8.61
TMW_06	09/05/2006	51.72	60.60	-8.88
TMW_07	09/05/2006	52.52	62.16	-9.64
TMW_08	09/05/2006	53.99	62.10	-8.11
TMW_10	09/05/2006	49.92	58.40	-8.48
TMW_11	09/05/2006	49.85	58.80	-8.95
TMW_14	09/05/2006	58.91	68.33	-9.42
TMW_15	09/05/2006	57.65	66.41	-8.76
WCC_3S	09/05/2006	51.12	60.50	-9.38
WCC_4S	09/05/2006	52.23	60.07	-7.84
WCC_5S	09/05/2006	52.82	60.62	-7.80
WCC_6S	09/05/2006	51.32	60.68	-9.36
WCC_7S	09/05/2006	52.21	60.18	-7.97
WCC_9S	09/05/2006	57.39	65.51	-8.12
WCC_12S	09/05/2006	51.32	59.48	-8.16
XMW-09	09/05/2006	53.16	62.55	-9.39
XMW-19	09/05/2006	49.38	57.90	-8.52
IRZB0081	09/05/2006	52.92	61.98	-9.06
IRZB0095	09/05/2006	52.70	61.93	-9.23
IRZMW001A	09/05/2006	56.77	65.55	-8.78
IRZMW001B	09/05/2006	56.70	65.50	-8.80
IRZMW002A	09/05/2006	56.66	65.47	-8.81
IRZMW002B	09/05/2006	56.76	65.56	-8.80
IRZMW003A	09/05/2006	56.73	65.52	-8.79
IRZMW003B	09/05/2006	56.78	65.58	-8.80
IRZMW004	09/05/2006	53.06	62.15	-9.09
IRZMW005	09/05/2006	52.77	61.78	-9.01
C-Sand Wells				
CMW001	09/05/2006	54.37	63.80	-9.43
CMW002	09/05/2006	52.81	62.25	-9.44
CMW026	09/05/2006	51.53	60.59	-9.06

Table 3
Groundwater Elevations - September 2006
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well I.D.	Date Measured	Reference Elevation[1] (ft AMSL)	Depth to Water (ft bgs)	Groundwater Elevation[2] (ft AMSL)
C-Sand Wells				
MWC004	09/05/2006	51.86	60.07	-8.21
MWC006	09/05/2006	54.03	61.62	-7.59
MWC007	09/05/2006	51.57	59.12	-7.55
MWC009	09/05/2006	53.99	62.44	-8.45
MWC011	09/05/2006	54.03	61.95	-7.92
MWC015	09/05/2006	51.51	60.42	-8.91
MWC016	09/05/2006	52.61	61.80	-9.19
MWC017	09/05/2006	55.16	64.48	-9.32
MWC021	09/05/2006	54.53	63.28	-8.75
MWC022	09/05/2006	51.60	59.27	-7.67
MWC023	09/05/2006	51.43	59.34	-7.91
IRZCMW001	09/05/2006	51.74	60.80	-9.06
IRZCMW002	09/05/2006	55.60	64.82	-9.22
IRZCMW003	09/05/2006	51.69	60.75	-9.06
Gage Wells				
MWG001	09/05/2006	54.13	63.72	-9.59
MWG002	09/05/2006	54.78	64.70	-9.92
MWG003	09/05/2006	53.08	62.61	-9.53
MWG004	09/05/2006	52.05	61.79	-9.74

Notes:-
ft AMSL - feet Above Mean Sea Level
ft bgs = feet below ground surface
1= Elevation taken from top of casing and based on NAVD 88.
2=Groundwater elevations were calculated by subtracting depth to water below ground surface from surface reference elevation. The negative sign indicates that groundwater elevations are below mean sea level.

Table 4
Historical Groundwater Elevations
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well Identification[1]	Monitoring Date	Reference Elevation[2] (ft AMSL)	Depth To Groundwater (ft bgs)	Groundwater Elevation[3] (ft AMSL)
BL-01	06-Mar-99	58.34	70.75	-12.41
	12-Jul-99	58.34	70.72	-12.38
	14-Jan-00	58.34	71.04	-12.70
	20-Jun-00	58.34	71.20	-12.86
	15-Jan-01	58.34	71.41	-13.07
	16-Jul-01	58.34	71.03	-12.69
BL-02	06-Mar-99	58.15	71.47	-13.32
	12-Jul-99	58.15	71.32	-13.17
	14-Jan-00	58.15	71.55	-13.40
	20-Jun-00	58.15	71.66	-13.51
	15-Jan-01	58.15	71.91	-13.76
BL-03	06-Mar-99	59.33	73.22	-13.89
	12-Jul-99	59.33	73.16	-13.83
	14-Jan-00	59.33	73.41	-14.08
	20-Jun-00	59.33	73.58	-14.25
	15-Jan-01	59.33	73.70	-14.37
	21-Mar-02	56.48	70.25	-13.77
	26-Mar-02	56.48	70.37	-13.89
	26-Mar-02	56.48	70.75	-14.27
	26-Mar-02	56.48	70.79	-14.31
	26-Mar-02	56.48	70.81	-14.33
	26-Mar-02	56.48	70.83	-14.35
	26-Mar-02	56.48	70.85	-14.37
	26-Mar-02	56.48	70.85	-14.37
	13-Sep-02	56.48	70.42	-13.94
	24-Mar-03	56.48	70.35	-13.87
	27-Mar-03	56.48	70.28	-13.80
	22-Sep-03	56.48	70.08	-13.60
	19-Mar-04	56.48	70.08	-13.60
	23-Mar-04	56.48	70.08	-13.60
	20-Sep-04	56.48	69.98	-13.50
	20-Sep-04	56.48	69.98	-13.50
	04-Mar-05	56.48	69.65	-13.17
	15-Sep-05	58.66	69.13	-10.47
	15-Mar-06	58.66	66.59	-7.93
CMW001	09-Oct-03	51.81	66.81	-15.00
	19-Mar-04	51.18	66.91	-15.73
	23-Mar-04	51.18	66.91	-15.73
	20-Sep-04	51.18	66.96	-15.78
	20-Sep-04	51.18	66.96	-15.78
	24-Sep-04	51.18	66.95	-15.77
	21-Dec-04	51.18	66.48	-15.30
	05-Jan-05	51.18	66.83	-15.65
	03-Mar-05	51.18	66.11	-14.93
	18-Mar-05	51.18	66.63	-15.45
	15-Jun-05	54.37	65.68	-11.31
	15-Sep-05	54.37	65.16	-10.79
	21-Sep-05	54.37	65.18	-10.81
	22-Sep-05	54.37	65.19	-10.82
	21-Dec-05	54.37	64.70	-10.33

Table 4
Historical Groundwater Elevations
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well Identification[1]	Monitoring Date	Reference Elevation[2] (ft AMSL)	Depth To Groundwater (ft bgs)	Groundwater Elevation[3] (ft AMSL)
CMW001	14-Mar-06	54.37	64.39	-10.02
	12-Jun-06	54.37	64.05	-9.68
	13-Jun-06	54.37	64.11	-9.74
	06-Sep-06	54.37	63.77	-9.40
CMW002	08-Oct-03	52.81	65.29	-12.48
	19-Mar-04	52.81	65.31	-12.50
	23-Mar-04	52.81	65.27	-12.46
	20-Sep-04	52.81	65.35	-12.54
	20-Sep-04	52.81	65.35	-12.54
	24-Sep-04	52.81	65.35	-12.54
	21-Dec-04	52.81	64.96	-12.15
	03-Jan-05	52.81	64.80	-11.99
	04-Mar-05	52.81	64.57	-11.76
	18-Mar-05	52.81	64.51	-11.70
	15-Jun-05	52.81	64.17	-11.36
	15-Sep-05	52.81	63.69	-10.88
	22-Sep-05	52.81	63.51	-10.70
	22-Sep-05	52.81	63.51	-10.70
	21-Dec-05	52.81	63.18	-10.37
	22-Mar-06	52.81	63.00	-10.19
	12-Jun-06	52.81	62.55	-9.74
	14-Jun-06	52.81	62.45	-9.64
	11-Sep-06	52.81	62.18	-9.37
CMW026	07-Oct-03	48.94	63.38	-14.44
	19-Mar-04	48.94	63.51	-14.57
	24-Mar-04	48.94	63.62	-14.68
	21-May-04	48.94	63.59	-14.65
	20-Sep-04	48.94	63.30	-14.36
	20-Sep-04	48.94	63.30	-14.36
	23-Sep-04	48.94	63.45	-14.51
	22-Oct-04	48.94	63.33	-14.39
	19-Nov-04	48.94	63.28	-14.34
	21-Dec-04	48.94	63.17	-14.23
	05-Jan-05	48.94	63.44	-14.50
	28-Jan-05	48.94	63.31	-14.37
	07-Mar-05	48.94	62.97	-14.03
	19-Mar-05	48.94	62.92	-13.98
	15-Jun-05	51.53	62.46	-10.93
	15-Sep-05	51.53	62.00	-10.47
	21-Sep-05	51.53	61.98	-10.45
	21-Dec-05	51.53	61.40	-9.87
	21-Mar-06	51.53	61.19	-9.66
	12-Jun-06	51.53	60.90	-9.37
	14-Jun-06	51.53	60.83	-9.30
	08-Sep-06	51.53	60.50	-8.97
DAC-P1	13-Mar-95	52.75	69.16	-16.41
	12-Jun-95	52.75	68.69	-15.94
	20-Sep-95	52.75	68.41	-15.66
	12-Dec-95	52.75	68.41	-15.66
	29-Feb-96	52.75	68.15	-15.40
	06-Jun-96	52.75	67.77	-15.02

Table 4
Historical Groundwater Elevations
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well Identification[1]	Monitoring Date	Reference Elevation[2] (ft AMSL)	Depth To Groundwater (ft bgs)	Groundwater Elevation[3] (ft AMSL)
DAC-P1	18-Sep-96	52.75	67.63	-14.88
	18-Dec-96	52.75	67.42	-14.67
	06-May-97	52.75	66.95	-14.20
	01-Jul-97	52.75	66.78	-14.03
	22-Jul-97	52.75	66.76	-14.01
	04-Aug-97	52.75	66.73	-13.98
	19-Aug-97	52.75	66.66	-13.91
	03-Sep-97	52.75	66.68	-13.93
	16-Sep-97	52.75	66.66	-13.91
	14-Jul-98	52.75	66.03	-13.28
	06-Mar-99	52.75	65.62	-12.87
	12-Jul-99	52.75	65.47	-12.72
	20-Jun-00	52.75	65.76	-13.01
	21-Mar-02	52.75	65.52	-12.77
	27-Mar-02	52.75	65.69	-12.94
	27-Mar-02	52.75	69.58	-16.83
	27-Mar-02	52.75	70.40	-17.65
	27-Mar-02	52.75	70.82	-18.07
	27-Mar-02	52.75	71.14	-18.39
	27-Mar-02	52.75	71.22	-18.47
	27-Mar-02	52.75	71.35	-18.60
	13-Sep-02	52.75	65.64	-12.89
	24-Mar-03	52.75	65.58	-12.83
	28-Mar-03	52.75	65.57	-12.82
	22-Sep-03	52.75	65.36	-12.61
	24-Sep-03	52.75	65.37	-12.62
	19-Mar-04	52.75	65.42	-12.67
	25-Mar-04	52.75	65.44	-12.69
	20-Sep-04	52.75	65.31	-12.56
	20-Sep-04	52.75	65.31	-12.56
	22-Sep-04	52.75	65.31	-12.56
	04-Mar-05	52.75	64.94	-12.19
	15-Sep-05	55.13	64.64	-9.51
	20-Mar-06	55.13	63.84	-8.71
IRZB0081	09-Oct-03	50.28	64.53	-14.25
	22-Oct-04	50.28	64.51	-14.23
	14-Dec-04	50.28	64.48	-14.20
	05-Jan-05	50.28	64.61	-14.33
	14-Jan-05	50.28	64.39	-14.11
	28-Jan-05	50.28	64.25	-13.97
	11-Feb-05	50.28	63.94	-13.66
	20-Mar-05	50.28	64.29	-14.01
	21-Sep-05	50.28	63.19	-12.91
	20-Dec-05	50.28	62.95	-12.67
	20-Mar-06	50.28	62.46	-12.18
	12-Jun-06	52.92	62.28	-9.36
	16-Jun-06	52.92	62.14	-9.22
	13-Sep-06	52.92	61.80	-8.88
IRZB0095	07-Oct-03	50.08	64.59	-14.51
	22-Oct-04	50.08	64.50	-14.42
	19-Nov-04	50.08	64.37	-14.29

Table 4
Historical Groundwater Elevations
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well Identification[1]	Monitoring Date	Reference Elevation[2] (ft AMSL)	Depth To Groundwater (ft bgs)	Groundwater Elevation[3] (ft AMSL)
IRZB0095	14-Dec-04	50.08	64.49	-14.41
	05-Jan-05	50.08	65.28	-15.20
	14-Jan-05	50.08		50.08
	28-Jan-05	50.08	64.41	-14.33
	11-Feb-05	50.08	64.04	-13.96
	20-Mar-05	50.08	64.29	-14.21
	21-Sep-05	50.08	63.27	-13.19
	20-Dec-05	50.08	62.83	-12.75
	21-Mar-06	50.08	62.60	-12.52
	12-Jun-06	52.70	62.21	-9.51
	16-Jun-06	52.70	62.26	-9.56
	13-Sep-06	52.70	61.80	-9.10
IRZCMW001	08-Oct-03	49.14	63.65	-14.51
	12-Oct-04	49.14		49.14
	18-Nov-04	49.14	63.52	-14.38
	04-Jan-05	49.14	63.41	-14.27
	19-Mar-05	49.14	62.97	-13.83
	15-Jun-05	51.74	62.66	-10.92
	21-Sep-05	51.74	62.17	-10.43
	21-Dec-05	51.74	61.70	-9.96
	21-Mar-06	51.74	61.56	-9.82
	12-Jun-06	51.74	61.11	-9.37
	14-Jun-06	51.74	61.11	-9.37
	11-Sep-06	51.74	60.68	-8.94
IRZCMW002	08-Oct-03	52.98	67.78	-14.80
	12-Oct-04	52.98	67.25	-14.27
	05-Jan-05	52.98	68.02	-15.04
	19-Mar-05	52.98	67.25	-14.27
	15-Jun-05	55.60	66.72	-11.12
	21-Sep-05	55.60	66.19	-10.59
	21-Dec-05	55.60	65.63	-10.03
	22-Mar-06	55.60	65.82	-10.22
	12-Jun-06	55.60	65.16	-9.56
	16-Jun-06	55.60	64.55	-8.95
	11-Sep-06	55.60	64.76	-9.16
IRZCMW003	07-Oct-03	49.12	63.58	-14.46
	12-Oct-04	49.12	62.98	-13.86
	05-Jan-05	49.12	63.62	-14.50
	28-Jan-05	49.12	63.41	-14.29
	19-Mar-05	49.12	63.03	-13.91
	15-Jun-05	51.69	62.65	-10.96
	21-Sep-05	51.69	62.18	-10.49
	21-Dec-05	51.69	61.64	-9.95
	22-Mar-06	51.69	61.63	-9.94
	12-Jun-06	51.69	61.07	-9.38
	15-Jun-06	51.69	60.50	-8.81
	12-Sep-06	51.69	60.77	-9.08
IRZMW001A	30-Oct-03	54.18	68.05	-13.87
	21-May-04	54.18	68.61	-14.43
	12-Oct-04	54.18	67.69	-13.51
	22-Oct-04	54.18	68.00	-13.82

Table 4
Historical Groundwater Elevations
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well Identification[1]	Monitoring Date	Reference Elevation[2] (ft AMSL)	Depth To Groundwater (ft bgs)	Groundwater Elevation[3] (ft AMSL)
IRZMW001A	18-Nov-04	54.18	68.08	-13.90
	04-Jan-05	54.18	67.84	-13.66
	27-Jan-05	54.18	67.85	-13.67
	19-Mar-05	54.18	67.65	-13.47
	15-Jun-05	56.77	67.28	-10.51
	21-Sep-05	56.77	66.86	-10.09
	19-Dec-05	56.77	66.57	-9.80
	23-Mar-06	56.77	66.17	-9.40
	12-Jun-06	56.77	65.75	-8.98
	15-Jun-06	56.77	65.60	-8.83
	13-Sep-06	56.77	65.40	-8.63
IRZMW001B	30-Oct-03	54.10	67.98	-13.88
	21-May-04	54.10	68.11	-14.01
	12-Oct-04	54.10	67.70	-13.60
	22-Oct-04	54.10	68.07	-13.97
	18-Nov-04	54.10	68.00	-13.90
	04-Jan-05	54.10	67.72	-13.62
	27-Jan-05	54.10	67.77	-13.67
	19-Mar-05	54.10	67.59	-13.49
	15-Jun-05	56.70	67.22	-10.52
	21-Sep-05	56.70	66.79	-10.09
	19-Dec-05	56.70	66.47	-9.77
	21-Mar-06	56.70	66.06	-9.36
	12-Jun-06	56.70	65.77	-9.07
	15-Jun-06	56.70	65.40	-8.70
	12-Sep-06	56.70	65.35	-8.65
IRZMW002A	30-Oct-03	54.07	67.98	-13.91
	21-May-04	54.07	74.31	-20.24
	12-Oct-04	54.07	67.85	-13.78
	21-Oct-04	54.07	68.05	-13.98
	18-Nov-04	54.07	68.21	-14.14
	04-Jan-05	54.07	67.74	-13.67
	27-Jan-05	54.07	68.02	-13.95
	19-Mar-05	54.07	67.22	-13.15
	15-Jun-05	56.66	67.19	-10.53
	21-Sep-05	56.66	66.77	-10.11
	19-Dec-05	56.66	66.40	-9.74
	22-Mar-06	56.66	66.07	-9.41
	12-Jun-06	56.66	65.87	-9.21
	15-Jun-06	56.66	65.31	-8.65
	12-Sep-06	56.66	65.31	-8.65
IRZMW002B	30-Oct-03	54.17	68.07	-13.90
	21-May-04	54.17	68.97	-14.80
	20-Sep-04	54.17	67.68	-13.51
	12-Oct-04	54.17	67.61	-13.44
	21-Oct-04	54.17	67.99	-13.82
	18-Nov-04	54.17	68.18	-14.01
	04-Jan-05	54.17	67.74	-13.57
	27-Jan-05	54.17	67.91	-13.74
	19-Mar-05	54.17	67.21	-13.04
	15-Jun-05	56.76	67.30	-10.54

Table 4
Historical Groundwater Elevations
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well Identification[1]	Monitoring Date	Reference Elevation[2] (ft AMSL)	Depth To Groundwater (ft bgs)	Groundwater Elevation[3] (ft AMSL)
	21-Sep-05	56.76	66.85	-10.09
	19-Dec-05	56.76	66.56	-9.80
	20-Mar-06	56.76	66.18	-9.42
	12-Jun-06	56.76	65.90	-9.14
	15-Jun-06	56.76	65.72	-8.96
	12-Sep-06	56.76	63.22	-6.46
IRZMW003A	31-Oct-03	54.14	68.21	-14.07
	12-Oct-04	54.14	67.79	-13.65
	04-Jan-05	54.14	67.82	-13.68
	27-Jan-05	54.14	67.85	-13.71
	19-Mar-05	54.14	67.63	-13.49
	21-Sep-05	56.73	66.82	-10.09
	19-Dec-05	56.73	66.43	-9.70
	23-Mar-06	56.73	66.25	-9.52
	12-Jun-06	56.73	65.83	-9.10
	15-Jun-06	56.73	65.45	-8.72
	13-Sep-06	56.73	65.42	-8.69
IRZMW003B	31-Oct-03	54.20	68.24	-14.04
	12-Oct-04	54.20	67.82	-13.62
	04-Jan-05	54.20	67.84	-13.64
	27-Jan-05	54.20	67.89	-13.69
	19-Mar-05	54.20	67.67	-13.47
	21-Sep-05	56.78	66.88	-10.10
	19-Dec-05	56.78	66.55	-9.77
	21-Mar-06	56.78	66.20	-9.42
	12-Jun-06	56.78	65.86	-9.08
	15-Jun-06	56.78	65.44	-8.66
	12-Sep-06	56.78	65.45	-8.67
IRZMW004	07-Oct-03	50.48	64.84	-14.36
	12-Oct-04	50.48	64.45	-13.97
	14-Dec-04	50.48	64.63	-14.15
	05-Jan-05	50.48	64.77	-14.29
	14-Jan-05	50.48	64.56	-14.08
	11-Feb-05	50.48	64.16	-13.68
	20-Mar-05	50.48	64.45	-13.97
	15-Jun-05	53.06	63.95	-10.89
	21-Sep-05	53.06	63.45	-10.39
	20-Dec-05	53.06	63.04	-9.98
	22-Mar-06	53.06	62.85	-9.79
	12-Jun-06	53.06	62.48	-9.42
	15-Jun-06	53.06	62.25	-9.19
	12-Sep-06	53.06	62.09	-9.03
IRZMW005	09-Oct-03	50.19	64.44	-14.25
	21-May-04	50.19	64.52	-14.33
	12-Oct-04	50.19	64.14	-13.95
	22-Oct-04	50.19	64.36	-14.17
	19-Nov-04	50.19	64.31	-14.12
	14-Dec-04	50.19	64.29	-14.10
	05-Jan-05	50.19	64.42	-14.23
	14-Jan-05	50.19	64.15	-13.96
	28-Jan-05	50.19	64.08	-13.89

Table 4
Historical Groundwater Elevations
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well Identification[1]	Monitoring Date	Reference Elevation[2] (ft AMSL)	Depth To Groundwater (ft bgs)	Groundwater Elevation[3] (ft AMSL)
IRZMW005	11-Feb-05	50.19	63.85	-13.66
	20-Mar-05	50.19	64.12	-13.93
	15-Jun-05	52.77	63.60	-10.83
	21-Sep-05	52.77	63.11	-10.34
	20-Dec-05	52.77	62.68	-9.91
	21-Mar-06	52.77	62.50	-9.73
	12-Jun-06	52.77	62.11	-9.34
	15-Jun-06	52.77	61.89	-9.12
	12-Sep-06	52.77	61.72	-8.95
MW0005	19-Mar-04	49.57	63.50	-13.93
	25-Mar-04	49.57	63.50	-13.93
	20-Sep-04	49.57	63.46	-13.89
	20-Sep-04	49.57	63.46	-13.89
	24-Sep-04	49.57	63.44	-13.87
	07-Mar-05	49.57	62.91	-13.34
	15-Sep-05	52.10	62.10	-10.00
	17-Mar-06	52.10	61.28	-9.18
MWB007	09-Jun-05	51.39	60.84	-9.45
	07-Jul-05	51.39	60.69	-9.30
	15-Sep-05	51.39	60.30	-8.91
	22-Sep-05	51.39	60.11	-8.72
	21-Dec-05	51.39	59.85	-8.46
	17-Mar-06	51.39	59.60	-8.21
	11-Sep-06	51.39	58.77	-7.38
MWB012	06-May-04	52.41	63.90	-11.49
	06-May-04	52.41	63.90	-11.49
	16-Jul-04	52.41	63.72	-11.31
	16-Jul-04	52.41	63.72	-11.31
	20-Sep-04	52.41	63.80	-11.39
	20-Sep-04	52.41	63.80	-11.39
	22-Sep-04	52.41	63.72	-11.31
	21-Dec-04	52.41	63.55	-11.14
	03-Mar-05	52.41	63.40	-10.99
	15-Sep-05	52.43	62.55	-10.12
	15-Mar-06	52.43	61.86	-9.43
MWB013	07-May-04	55.31	66.00	-10.69
	07-May-04	55.31	66.00	-10.69
	15-Jul-04	55.31	65.98	-10.67
	15-Jul-04	55.31	65.98	-10.67
	20-Sep-04	55.31	66.12	-10.81
	20-Sep-04	55.31	66.12	-10.81
	20-Sep-04	55.31	66.01	-10.70
	20-Dec-04	55.31	65.72	-10.41
	01-Mar-05	55.31	65.59	-10.28
	15-Sep-05	55.33	64.88	-9.55
	19-Sep-05	55.33	64.79	-9.46
	08-Mar-06	55.33	64.07	-8.74
	07-Sep-06	55.33	63.39	-8.06
MWB014	07-May-04	52.04	63.43	-11.39
	07-May-04	52.04	63.43	-11.39
	15-Jul-04	52.04	63.30	-11.26

Table 4
Historical Groundwater Elevations
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well Identification[1]	Monitoring Date	Reference Elevation[2] (ft AMSL)	Depth To Groundwater (ft bgs)	Groundwater Elevation[3] (ft AMSL)
MWB014	15-Jul-04	52.04	63.30	-11.26
	20-Sep-04	52.04	63.50	-11.46
	20-Sep-04	52.04	48.52	3.52
	22-Sep-04	52.04	63.50	-11.46
	20-Dec-04	52.04	63.00	-10.96
	02-Mar-05	52.04	62.99	-10.95
	15-Sep-05	51.69	62.15	-10.46
	15-Mar-06	51.69	61.54	-9.85
MWB019	07-May-04	55.14	67.12	-11.98
	07-May-04	55.14	67.12	-11.98
	15-Jul-04	55.14	67.08	-11.94
	16-Jul-04	55.14	67.08	-11.94
	20-Sep-04	55.14	67.22	-12.08
	20-Sep-04	55.14	67.22	-12.08
	21-Sep-04	55.14	67.16	-12.02
	20-Dec-04	55.14	66.81	-11.67
	02-Mar-05	55.14	66.72	-11.58
	15-Sep-05	55.18	65.93	-10.75
	22-Sep-05	55.18	65.86	-10.68
	20-Mar-06	55.18	65.14	-9.96
	06-Sep-06	55.18	64.48	-9.30
MWB020	10-Jun-05	51.07	59.81	-8.74
	07-Jul-05	51.07	59.65	-8.58
	15-Sep-05	51.07	59.27	-8.20
	21-Sep-05	51.07	59.20	-8.13
	19-Dec-05	51.07	58.89	-7.82
	09-Mar-06	51.07	58.20	-7.13
MWC004	10-Jun-05	51.86	61.85	-9.99
	07-Jul-05	51.86	61.76	-9.90
	15-Sep-05	51.86	61.45	-9.59
	21-Sep-05	51.86	61.37	-9.51
	20-Dec-05	51.86	61.57	-9.71
	13-Mar-06	51.86	60.87	-9.01
MWC007	09-Jun-05	51.57	60.99	-9.42
	07-Jul-05	51.57	60.90	-9.33
	15-Sep-05	51.57	60.55	-8.98
	19-Sep-05	51.57	60.46	-8.89
	20-Dec-05	51.57	60.22	-8.65
	07-Mar-06	51.57	59.64	-8.07
	07-Sep-06	51.57	59.94	-8.37
MWC009	20-May-05	53.99	64.34	-10.35
	06-Jul-05	53.99	64.10	-10.11
	15-Sep-05	53.99	63.81	-9.82
	21-Sep-05	53.99	63.74	-9.75
	20-Dec-05	53.99	63.41	-9.42
	14-Mar-06	53.99	62.98	-8.99
	07-Sep-06	53.99	62.28	-8.29
MWC015	06-May-04	51.47	63.35	-11.88
	06-May-04	51.47	63.35	-11.88
	16-Jul-04	51.47	63.12	-11.65
	16-Jul-04	51.47	63.12	-11.65

Table 4
Historical Groundwater Elevations
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well Identification[1]	Monitoring Date	Reference Elevation[2] (ft AMSL)	Depth To Groundwater (ft bgs)	Groundwater Elevation[3] (ft AMSL)
MWC015	20-Sep-04	51.47	63.34	-11.87
	20-Sep-04	51.47	63.34	-11.87
	23-Sep-04	51.47	63.15	-11.68
	21-Dec-04	51.47	62.92	-11.45
	07-Mar-05	51.47	62.72	-11.25
	15-Sep-05	51.51	61.78	-10.27
	16-Mar-06	51.51	60.96	-9.45
MWC016	06-May-04	52.54	64.82	-12.28
	06-May-04	52.54	64.82	-12.28
	16-Jul-04	52.54	64.66	-12.12
	16-Jul-04	52.54	64.66	-12.12
	20-Sep-04	52.54	64.92	-12.38
	20-Sep-04	52.54	64.92	-12.38
	23-Sep-04	52.54	64.84	-12.30
	21-Dec-04	52.54	64.50	-11.96
	04-Mar-05	52.54	64.23	-11.69
	15-Sep-05	52.61	63.28	-10.67
	16-Mar-06	52.61	62.50	-9.89
MWC017	07-May-04	55.12	67.62	-12.50
	07-May-04	55.12	67.62	-12.50
	16-Jul-04	55.12	67.60	-12.48
	16-Jul-04	55.12	67.60	-12.48
	20-Sep-04	55.12	67.76	-12.64
	20-Sep-04	55.12	67.76	-12.64
	22-Sep-04	55.12	67.64	-12.52
	21-Dec-04	55.12	67.21	-12.09
	02-Mar-05	55.12	67.11	-11.99
	15-Sep-05	55.16	66.04	-10.88
	22-Sep-05	55.16	65.66	-10.50
	14-Mar-06	55.16	65.36	-10.20
	07-Sep-06	55.16	64.48	-9.32
MWC021	07-May-04	54.52	66.25	-11.73
	07-May-04	54.52	66.25	-11.73
	15-Jul-04	54.52	66.29	-11.77
	15-Jul-04	54.52	66.29	-11.77
	20-Sep-04	54.52	66.40	-11.88
	20-Sep-04	54.52	66.40	-11.88
	21-Sep-04	54.52	66.28	-11.76
	20-Dec-04	54.52	65.87	-11.35
	01-Mar-05	54.52	65.64	-11.12
	15-Sep-05	54.53	64.65	-10.12
	20-Sep-05	54.53	64.68	-10.15
	08-Mar-06	54.53	63.82	-9.29
	08-Sep-06	54.53	63.13	-8.60
MWC022	10-Jun-05	51.60	61.09	-9.49
	06-Jul-05	51.60	61.03	-9.43
	15-Sep-05	51.60	60.71	-9.11
	22-Sep-05	51.60	60.56	-8.96
	20-Dec-05	51.60	60.25	-8.65
	13-Mar-06	51.60	60.32	-8.72
MWC023	10-Jun-05	51.43	61.18	-9.75

Table 4
Historical Groundwater Elevations
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well Identification[1]	Monitoring Date	Reference Elevation[2] (ft AMSL)	Depth To Groundwater (ft bgs)	Groundwater Elevation[3] (ft AMSL)
MWC023	06-Jul-05	51.43	61.07	-9.64
	15-Sep-05	51.43	60.70	-9.27
	22-Sep-05	51.43	60.47	-9.04
	21-Dec-05	51.43	60.27	-8.84
	15-Mar-06	51.43	59.95	-8.52
MWG001	20-May-05	54.13	66.05	-11.92
	07-Jul-05	54.13	65.60	-11.47
	15-Sep-05	54.13	65.20	-11.07
	19-Sep-05	54.13	65.20	-11.07
	19-Dec-05	54.13	64.66	-10.53
	08-Mar-06	54.13	64.34	-10.21
	06-Sep-06	54.13	63.72	-9.59
MWG002	20-May-05	54.78	67.06	-12.28
	07-Jul-05	54.78	66.67	-11.89
	15-Sep-05	54.78	66.28	-11.50
	19-Sep-05	54.78	66.25	-11.47
	20-Dec-05	54.78	65.85	-11.07
	13-Mar-06	54.78	65.48	-10.70
	07-Sep-06	54.78	64.70	-9.92
MWG003	15-Sep-05	53.08	64.08	-11.00
	21-Sep-05	53.08	63.98	-10.90
	20-Dec-05	53.08	63.78	-10.70
	10-Mar-06	53.08	63.13	-10.05
	12-Jun-06	53.08	62.88	-9.80
	16-Jun-06	53.08	62.78	-9.70
MWG004	15-Sep-05	52.05	63.33	-11.28
	21-Sep-05	52.05	63.25	-11.20
	19-Dec-05	52.05	63.06	-11.01
	09-Mar-06	52.05	62.34	-10.29
	12-Jun-06	52.05	62.11	-10.06
	16-Jun-06	52.05	62.00	-9.95
TMW_01	14-Jul-98	51.24	64.65	-13.41
	22-Sep-98	51.24	64.80	-13.56
	16-Oct-98	51.24	64.61	-13.37
	06-Mar-99	51.24	64.76	-13.52
	12-Jul-99	51.24	64.48	-13.24
	20-Jun-00	51.24	64.89	-13.65
	15-Jan-01	51.24	65.00	-13.76
	16-Jul-01	51.24	64.55	-13.31
	21-Mar-02	56.51	69.57	-13.06
	13-Sep-02	56.46	69.97	-13.51
	18-Sep-02	56.46	69.98	-13.52
	24-Mar-03	56.46	69.84	-13.38
	27-Mar-03	56.46	69.59	-13.13
	22-Sep-03	56.46	69.56	-13.10
	24-Sep-03	56.46	69.75	-13.29
	19-Mar-04	56.46	69.72	-13.26
	25-Mar-04	56.46	69.72	-13.26
	20-Sep-04	56.46	69.70	-13.24
	20-Sep-04	56.46	69.70	-13.24
	23-Sep-04	56.46	69.59	-13.13

Table 4
Historical Groundwater Elevations
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well Identification[1]	Monitoring Date	Reference Elevation[2] (ft AMSL)	Depth To Groundwater (ft bgs)	Groundwater Elevation[3] (ft AMSL)
TMW_02	14-Jul-98	51.18	64.60	-13.42
	22-Sep-98	51.18	64.67	-13.49
	16-Oct-98	51.18	64.58	-13.40
	06-Mar-99	51.18	64.59	-13.41
	12-Jul-99	51.18	64.48	-13.30
	20-Jun-00	51.18	64.64	-13.46
	15-Jan-01	51.18	64.93	-13.75
	16-Jul-01	51.18	64.52	-13.34
	21-Mar-02	56.42	69.55	-13.13
	13-Sep-02	56.38	69.89	-13.51
	25-Mar-03	56.38	69.79	-13.41
	28-Mar-03	56.38	69.94	-13.56
	22-Sep-03	56.38	69.44	-13.06
	24-Sep-03	56.38	69.62	-13.24
	19-Mar-04	56.38	69.62	-13.24
	25-Mar-04	56.38	69.59	-13.21
	20-Sep-04	56.38	69.05	-12.67
	20-Sep-04	56.38	69.05	-12.67
	24-Sep-04	56.38	69.05	-12.67
TMW_03	14-Jul-98	51.07	65.24	-14.17
	22-Sep-98	51.07	65.25	-14.18
	16-Oct-98	51.07	65.13	-14.06
	06-Mar-99	51.07	65.21	-14.14
	12-Jul-99	51.07	64.98	-13.91
	20-Jun-00	51.07	65.19	-14.12
	15-Jan-01	51.07	65.41	-14.34
	16-Jul-01	51.07	64.93	-13.86
	21-Mar-02	51.36	65.06	-13.70
	13-Sep-02	51.36	65.25	-13.89
TMW_04	14-Jul-98	50.35	64.75	-14.40
	22-Sep-98	50.35	64.78	-14.43
	16-Oct-98	50.35	64.61	-14.26
	06-Mar-99	50.35	64.63	-14.28
	12-Jul-99	50.35	64.38	-14.03
	20-Jun-00	50.35	64.61	-14.26
	15-Jan-01	50.35	64.87	-14.52
	16-Jul-01	50.35	64.45	-14.10
	21-Mar-02	52.27	68.18	-15.91
	13-Sep-02	52.18	66.44	-14.26
	18-Sep-02	52.18	66.45	-14.27
	24-Mar-03	52.18	66.27	-14.09
	27-Mar-03	52.18	66.04	-13.86
	22-Sep-03	48.79	62.75	-13.96
	24-Sep-03	48.79	62.88	-14.09
	19-Mar-04	48.79	62.76	-13.97
	25-Mar-04	48.79	62.76	-13.97
	20-Sep-04	48.79	62.71	-13.92
	20-Sep-04	48.79	62.71	-13.92
	23-Sep-04	48.79	62.71	-13.92
	15-Sep-05	51.39	61.37	-9.98
	16-Mar-06	51.39	60.60	-9.21

Table 4
Historical Groundwater Elevations
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well Identification[1]	Monitoring Date	Reference Elevation[2] (ft AMSL)	Depth To Groundwater (ft bgs)	Groundwater Elevation[3] (ft AMSL)
TMW_05	14-Jul-98	50.12	64.74	-14.62
	22-Sep-98	50.12	64.79	-14.67
	16-Oct-98	50.12	64.60	-14.48
	06-Mar-99	50.12	64.71	-14.59
	12-Jul-99	50.12	64.45	-14.33
	20-Jun-00	50.12	64.67	-14.55
	15-Jan-01	50.12	64.90	-14.78
	16-Jul-01	50.12	64.50	-14.38
	21-Mar-02	53.40	67.52	-14.12
	13-Sep-02	53.32	67.41	-14.09
	18-Sep-02	53.32	67.72	-14.40
	24-Mar-03	53.32	67.57	-14.25
	28-Mar-03	53.32	67.61	-14.29
TMW_06	14-Jul-98	50.13	64.84	-14.71
	22-Sep-98	50.13	64.86	-14.73
	16-Oct-98	50.13	64.69	-14.56
	06-Mar-99	50.13	64.68	-14.55
	12-Jul-99	50.13	64.55	-14.42
	20-Jun-00	50.13	64.59	-14.46
	15-Jan-01	50.13	64.93	-14.80
	16-Jul-01	50.13	64.57	-14.44
	21-Mar-02	56.35	70.61	-14.26
	13-Sep-02	56.30	70.83	-14.53
	18-Sep-02	56.30	70.82	-14.52
	24-Mar-03	56.30	70.67	-14.37
	26-Mar-03	56.30	70.56	-14.26
	22-Sep-03	49.50	63.33	-13.83
	24-Sep-03	49.50	63.50	-14.00
	19-Mar-04	49.50	63.33	-13.83
	23-Mar-04	49.50	63.33	-13.83
	20-Sep-04	49.50	63.29	-13.79
	20-Sep-04	49.50	63.29	-13.79
	22-Sep-04	49.50	63.43	-13.93
	02-Mar-05	49.50	62.73	-13.23
	15-Sep-05	51.72	61.98	-10.26
	14-Mar-06	51.72	61.11	-9.39
TMW_07	14-Jul-98	51.12	65.10	-13.98
	22-Sep-98	51.12	65.15	-14.03
	16-Oct-98	51.12	65.03	-13.91
	06-Mar-99	51.12	65.06	-13.94
	12-Jul-99	51.12	64.90	-13.78
	20-Jun-00	51.12	65.15	-14.03
	15-Jan-01	51.12	65.29	-14.17
	16-Jul-01	51.12	64.87	-13.75
	21-Mar-02	52.52	66.07	-13.55
	13-Sep-02	52.52	66.36	-13.84
	18-Sep-02	52.52	66.36	-13.84
	24-Mar-03	52.52	66.24	-13.72
	27-Mar-03	52.52	65.97	-13.45
	22-Sep-03	52.52	65.97	-13.45
	24-Sep-03	52.52	66.16	-13.64

Table 4
Historical Groundwater Elevations
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well Identification[1]	Monitoring Date	Reference Elevation[2] (ft AMSL)	Depth To Groundwater (ft bgs)	Groundwater Elevation[3] (ft AMSL)
TMW_07	19-Mar-04	52.52	66.07	-13.55
	24-Mar-04	52.52	66.05	-13.53
	20-Sep-04	52.52	65.92	-13.40
	20-Sep-04	52.52	65.92	-13.40
	23-Sep-04	52.52	66.02	-13.50
	15-Sep-05	52.52	65.98	-13.46
	22-Sep-05	52.52	65.80	-13.28
	16-Mar-06	52.52	62.71	-10.19
TMW_08	14-Jul-98	51.06	64.91	-13.85
	22-Sep-98	51.06	64.94	-13.88
	16-Oct-98	51.06	64.85	-13.79
	06-Mar-99	51.06	64.90	-13.84
	12-Jul-99	51.06	64.71	-13.65
	20-Jun-00	51.06	64.98	-13.92
	15-Jan-01	51.06	65.12	-14.06
	16-Jul-01	51.06	64.70	-13.64
	21-Mar-02	51.06	67.49	-16.43
	13-Sep-02	53.99	67.81	-13.82
	24-Mar-03	53.99	67.69	-13.70
	28-Mar-03	53.99	67.71	-13.72
	22-Sep-03	53.99	67.39	-13.40
	19-Mar-04	53.99	68.53	-14.54
	25-Mar-04	53.99	66.53	-12.54
	20-Sep-04	53.99	67.50	-13.51
	20-Sep-04	53.99	67.50	-13.51
	15-Sep-05	53.99	63.45	-9.46
	16-Mar-06	53.99	62.80	-8.81
TMW_09	14-Jul-98	51.21	65.29	-14.08
	22-Sep-98	51.21	65.26	-14.05
	16-Oct-98	51.21	65.14	-13.93
	06-Mar-99	51.21	65.08	-13.87
	12-Jul-99	51.21	64.91	-13.70
	20-Jun-00	51.21	65.22	-14.01
	15-Jan-01	51.21	65.41	-14.20
	21-Mar-02	52.75	66.32	-13.57
	13-Sep-02	52.75	66.58	-13.83
	24-Mar-03	52.75	66.56	-13.81
	26-Mar-03	52.75	66.36	-13.61
	22-Sep-03	52.75	66.20	-13.45
	19-Mar-04	52.75	66.31	-13.56
	24-Mar-04	52.75	66.31	-13.56
	20-Sep-04	52.75	66.09	-13.34
	20-Sep-04	52.75	66.09	-13.34
TMW_10	06-Mar-99	47.52	61.77	-14.25
	12-Jul-99	47.52	60.61	-13.09
	20-Jun-00	47.52	61.57	-14.05
	15-Jan-01	47.52	61.96	-14.44
	10-May-01	47.52	61.55	-14.03
	16-Jul-01	47.52	61.54	-14.02
	13-Sep-02	47.48	61.60	-14.12
	16-Sep-02	47.48	61.60	-14.12

Table 4
Historical Groundwater Elevations
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well Identification[1]	Monitoring Date	Reference Elevation[2] (ft AMSL)	Depth To Groundwater (ft bgs)	Groundwater Elevation[3] (ft AMSL)
TMW_10	24-Mar-03	47.48	61.52	-14.04
	26-Mar-03	47.48	61.47	-13.99
	22-Sep-03	47.48	61.25	-13.77
	23-Sep-03	47.48	61.20	-13.72
	19-Mar-04	47.48	61.28	-13.80
	22-Mar-04	47.48	61.00	-13.52
	20-Sep-04	47.48	61.21	-13.73
	20-Sep-04	47.48	61.21	-13.73
	21-Sep-04	47.48	61.04	-13.56
	01-Mar-05	47.48	60.65	-13.17
	15-Sep-05	49.92	59.80	-9.88
	21-Sep-05	49.92	59.70	-9.78
	08-Mar-06	49.92	60.89	-10.97
	08-Sep-06	49.92	58.33	-8.41
TMW_11	06-Mar-99	47.47	62.28	-14.81
	12-Jul-99	47.47	61.97	-14.50
	20-Jun-00	47.47	62.10	-14.63
	15-Jan-01	47.47	62.43	-14.96
	16-Jul-01	47.47	62.06	-14.59
	21-Mar-02	47.41	60.89	-13.48
	13-Sep-02	47.41	62.02	-14.61
	17-Sep-02	47.41	62.02	-14.61
	24-Mar-03	47.41	61.97	-14.56
	26-Mar-03	47.41	61.91	-14.50
	22-Sep-03	47.41	61.68	-14.27
	23-Sep-03	47.41	61.63	-14.22
	19-Mar-04	47.41	61.66	-14.25
	23-Mar-04	47.41	61.65	-14.24
	20-Sep-04	47.41	61.65	-14.24
	20-Sep-04	47.41	61.65	-14.24
	21-Sep-04	47.41	61.65	-14.24
	01-Mar-05	47.41	60.78	-13.37
	15-Sep-05	49.85	60.11	-10.26
	21-Sep-05	49.85	60.06	-10.21
	07-Mar-06	49.85	59.37	-9.52
	06-Sep-06	49.85	58.82	-8.97
TMW_12	06-Mar-99	50.85	65.73	-14.88
	12-Jul-99	50.85	65.54	-14.69
	20-Jun-00	50.85	65.82	-14.97
	15-Jan-01	50.85	66.02	-15.17
	16-Jul-01	50.85	64.47	-13.62
	21-Mar-02	51.67	66.25	-14.58
	13-Sep-02	51.67	66.40	-14.73
	17-Sep-02	51.67	66.40	-14.73
TMW_13	06-Mar-99	50.91	65.68	-14.77
	12-Jul-99	50.91	65.51	-14.60
	20-Jun-00	50.91	65.82	-14.91
	10-May-01	50.91	65.72	-14.81
	16-Jul-01	50.91	65.57	-14.66
	21-Mar-02	50.89	65.49	-14.60
	13-Sep-02	50.89	65.49	-14.60

Table 4
Historical Groundwater Elevations
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well Identification[1]	Monitoring Date	Reference Elevation[2] (ft AMSL)	Depth To Groundwater (ft bgs)	Groundwater Elevation[3] (ft AMSL)
TMW_14	06-Mar-99	58.21	72.91	-14.70
	12-Jul-99	58.21	72.67	-14.46
	20-Jun-00	58.21	72.96	-14.75
	15-Jan-01	58.21	73.21	-15.00
	16-Jul-01	58.21	72.85	-14.64
	21-Mar-02	58.16	72.69	-14.53
	13-Sep-02	58.16	72.72	-14.56
	16-Sep-02	58.16	72.68	-14.52
	24-Mar-03	58.16	72.61	-14.45
	26-Mar-03	58.16	72.56	-14.40
	22-Sep-03	58.16	72.63	-14.47
	23-Sep-03	58.16	72.31	-14.15
	19-Mar-04	58.16	70.61	-12.45
	22-Mar-04	58.16	70.61	-12.45
	20-Sep-04	58.91	70.56	-11.65
	20-Sep-04	58.91	70.56	-11.65
	21-Sep-04	58.91	70.64	-11.73
	01-Mar-05	58.91	69.90	-10.99
	15-Sep-05	58.91	68.76	-9.85
	19-Sep-05	58.91	69.57	-10.66
	08-Mar-06	58.91	68.70	-9.79
	07-Sep-06	58.91	68.15	-9.24
TMW_15	06-Mar-99	55.26	69.30	-14.04
	12-Jul-99	55.26	68.90	-13.64
	20-Jun-00	55.26	69.30	-14.04
	15-Jan-01	55.26	69.52	-14.26
	16-Jul-01	55.26	69.18	-13.92
	21-Mar-02	55.23	68.88	-13.65
	13-Sep-02	55.23	69.03	-13.80
	17-Sep-02	55.23	69.41	-14.18
	24-Mar-03	55.23	68.90	-13.67
	26-Mar-03	55.23	68.91	-13.68
	22-Sep-03	55.23	68.65	-13.42
	23-Sep-03	55.23	68.63	-13.40
	19-Mar-04	55.23	68.68	-13.45
	22-Mar-04	55.23	68.68	-13.45
	20-Sep-04	55.23	68.58	-13.35
	20-Sep-04	55.23	68.58	-13.35
	22-Sep-04	55.23	68.58	-13.35
	02-Mar-05	55.23	67.75	-12.52
	15-Sep-05	57.65	67.55	-9.90
	21-Sep-05	57.65	67.51	-9.86
	09-Mar-06	57.65	66.58	-8.93
	08-Sep-06	57.65	64.92	-7.27
TMW_16	06-Mar-99	50.91	63.80	-12.89
	12-Jul-99	50.91	63.54	-12.63
	20-Jun-00	50.91	63.77	-12.86
	15-Jan-01	50.91	64.05	-13.14
	16-Jul-01	50.91	67.27	-16.36
	21-Mar-02	55.73	68.06	-12.33
	13-Sep-02	55.73	68.44	-12.71

Table 4
Historical Groundwater Elevations
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well Identification[1]	Monitoring Date	Reference Elevation[2] (ft AMSL)	Depth To Groundwater (ft bgs)	Groundwater Elevation[3] (ft AMSL)
TMW_16	16-Sep-02	55.73	68.90	-13.17
WCC_01D	13-Mar-95	50.69	68.05	-17.36
	12-Jun-95	50.69	67.48	-16.79
	20-Sep-95	50.69	67.29	-16.60
	12-Dec-95	50.69	67.00	-16.31
	29-Feb-96	50.69	66.84	-16.15
	06-Jun-96	50.69	66.42	-15.73
	18-Sep-96	50.69	66.34	-15.65
	18-Dec-96	50.69	66.03	-15.34
	06-May-97	50.69	65.56	-14.87
	01-Jul-97	50.69	65.51	-14.82
	22-Jul-97	50.69	65.60	-14.91
	04-Aug-97	50.69	65.54	-14.85
	19-Aug-97	50.69	65.49	-14.80
	03-Sep-97	50.69	65.53	-14.84
	16-Sep-97	50.69	65.48	-14.79
WCC_01S	13-Mar-95	50.74	67.86	-17.12
	12-Jun-95	50.74	67.27	-16.53
	20-Sep-95	50.74	67.01	-16.27
	12-Dec-95	50.74	66.79	-16.05
	29-Feb-96	50.74	66.54	-15.80
	06-Jun-96	50.74	66.21	-15.47
	18-Sep-96	50.74	66.10	-15.36
	18-Dec-96	50.74	65.77	-15.03
	06-May-97	50.74	65.32	-14.58
	01-Jul-97	50.74	65.25	-14.51
	22-Jul-97	50.74	65.32	-14.58
	04-Aug-97	50.74	65.27	-14.53
	19-Aug-97	50.74	65.21	-14.47
	03-Sep-97	50.74	65.27	-14.53
	16-Sep-97	50.74	65.20	-14.46
WCC_02S	13-Mar-95	50.83	67.91	-17.08
	12-Jun-95	50.83	67.20	-16.37
	20-Sep-95	50.83	67.02	-16.19
	12-Dec-95	50.83	66.69	-15.86
	29-Feb-96	50.83	66.60	-15.77
	06-Jun-96	50.83	66.09	-15.26
	18-Sep-96	50.83	66.01	-15.18
	18-Dec-96	50.83	65.65	-14.82
	06-May-97	50.83	65.19	-14.36
WCC_03D	13-Mar-95	51.42	68.69	-17.27
	12-Jun-95	51.42	68.09	-16.67
	20-Sep-95	51.42	67.89	-16.47
	12-Dec-95	51.42	67.59	-16.17
	29-Feb-96	51.42	67.37	-15.95
	06-Jun-96	51.42	66.99	-15.57
	18-Sep-96	51.42	66.92	-15.50
	18-Dec-96	51.42	66.63	-15.21
	06-May-97	51.42	66.14	-14.72
	01-Jul-97	51.42	66.07	-14.65
	22-Jul-97	51.42	66.15	-14.73

Table 4
Historical Groundwater Elevations
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well Identification[1]	Monitoring Date	Reference Elevation[2] (ft AMSL)	Depth To Groundwater (ft bgs)	Groundwater Elevation[3] (ft AMSL)
	04-Aug-97	51.42	66.11	-14.69
	19-Aug-97	51.42	66.03	-14.61
	03-Sep-97	51.42	66.07	-14.65
	16-Sep-97	51.42	66.05	-14.63
	22-Sep-98	51.42	65.00	-13.58
	16-Oct-98	51.42	64.95	-13.53
	06-Mar-99	51.42	65.02	-13.60
	12-Jul-99	51.42	64.91	-13.49
	20-Jun-00	51.42	65.12	-13.70
	15-Jan-01	51.16	65.01	-13.85
	16-Jul-01	51.16	64.58	-13.42
	21-Mar-02	51.11	64.19	-13.08
	21-Mar-02	51.11	64.16	-13.05
	21-Mar-02	51.11	74.02	-22.91
	21-Mar-02	51.11	74.12	-23.01
	21-Mar-02	51.11	74.15	-23.04
	21-Mar-02	51.11	74.05	-22.94
	21-Mar-02	51.11	74.28	-23.17
	21-Mar-02	51.11	74.22	-23.11

Table 4
Historical Groundwater Elevations
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well Identification[1]	Monitoring Date	Reference Elevation[2] (ft AMSL)	Depth To Groundwater (ft bgs)	Groundwater Elevation[3] (ft AMSL)
WCC_03S	13-Mar-95	51.37	68.59	-17.22
	12-Jun-95	51.37	67.95	-16.58
	20-Sep-95	51.37	67.74	-16.37
	12-Dec-95	51.37	67.43	-16.06
	29-Feb-96	51.37	67.30	-15.93
	06-Jun-96	51.37	66.78	-15.41
	18-Sep-96	51.37	66.78	-15.41
	18-Dec-96	51.37	66.48	-15.11
	06-May-97	51.37	66.00	-14.63
	01-Jul-97	51.37	65.90	-14.53
	22-Jul-97	51.37	66.01	-14.64
	04-Aug-97	51.37	65.90	-14.53
	19-Aug-97	51.37	65.89	-14.52
	03-Sep-97	51.37	65.95	-14.58
	16-Sep-97	51.37	65.90	-14.53
	14-Jul-98	51.37	64.77	-13.40
	22-Sep-98	51.37	64.85	-13.48
	16-Oct-98	51.37	65.11	-13.74
	06-Mar-99	51.37	64.82	-13.45
	12-Jul-99	51.37	64.70	-13.33
	20-Jun-00	51.37	64.84	-13.47
	15-Jan-01	51.16	64.87	-13.71
	16-Jul-01	51.16	64.45	-13.29
	21-Mar-02	51.12	64.14	-13.02
	25-Mar-02	51.12	64.16	-13.04
	25-Mar-02	51.12	64.48	-13.36
	25-Mar-02	51.12	64.52	-13.40
	25-Mar-02	51.12	64.55	-13.43
	25-Mar-02	51.12	64.56	-13.44
	25-Mar-02	51.12	64.54	-13.42
	25-Mar-02	51.12	64.55	-13.43
	13-Sep-02	51.12	64.54	-13.42
	24-Mar-03	51.12	64.19	-13.07
	25-Mar-03	51.12	64.46	-13.34
	27-Mar-03	51.12	64.18	-13.06
	24-Sep-03	51.12	64.25	-13.13
	19-Mar-04	51.12	64.21	-13.09
	20-Sep-04	51.12	64.04	-12.92
	20-Sep-04	51.12	64.04	-12.92
	15-Sep-05	51.12	61.89	-10.77
	19-Sep-05	51.12	61.88	-10.76
	16-Mar-06	51.12	61.18	-10.06
WCC_04S	13-Mar-95	50.07	67.30	-17.23
	12-Jun-95	50.07	66.68	-16.61
	20-Sep-95	50.07	66.45	-16.38
	12-Dec-95	50.07	66.23	-16.16
	29-Feb-96	50.07	67.09	-17.02
	06-Jun-96	50.07	65.63	-15.56
	18-Sep-96	50.07	65.56	-15.49
	18-Dec-96	50.07	65.26	-15.19
	06-May-97	50.07	64.81	-14.74

Table 4
Historical Groundwater Elevations
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well Identification[1]	Monitoring Date	Reference Elevation[2] (ft AMSL)	Depth To Groundwater (ft bgs)	Groundwater Elevation[3] (ft AMSL)
	01-Jul-97	50.07	64.73	-14.66
	22-Jul-97	50.07	64.80	-14.73
	04-Aug-97	50.07	64.76	-14.69
	19-Aug-97	50.07	64.68	-14.61
	03-Sep-97	50.07	64.76	-14.69
	16-Sep-97	50.07	64.68	-14.61
	14-Jul-98	50.07	63.63	-13.56
	22-Sep-98	50.07	63.53	-13.46
	16-Oct-98	50.07	63.56	-13.49
	06-Mar-99	50.07	63.50	-13.43
	12-Jul-99	50.07	63.40	-13.33
	20-Jun-00	50.07	63.58	-13.51
	15-Jan-01	49.65	63.48	-13.83
	16-Jul-01	49.65	63.00	-13.35
	21-Mar-02	49.62	62.81	-13.19
	26-Mar-02	49.62	62.77	-13.15
	26-Mar-02	49.62	63.30	-13.68
	26-Mar-02	49.62	63.35	-13.73
	26-Mar-02	49.62	63.36	-13.74
	26-Mar-02	49.62	63.35	-13.73
	26-Mar-02	49.62	63.36	-13.74
	26-Mar-02	49.62	63.35	-13.73
	13-Sep-02	49.62	63.15	-13.53
	22-Sep-03	49.62	62.70	-13.08
	19-Mar-04	49.62	62.84	-13.22
	24-Mar-04	49.62	62.84	-13.22
	20-Sep-04	49.62	62.74	-13.12
	20-Sep-04	49.62	62.74	-13.12
	07-Mar-05	49.62	62.13	-12.51
	15-Sep-05	52.23	61.50	-9.27
	16-Mar-06	52.23	60.84	-8.61
WCC_05S	13-Mar-95	48.74	65.93	-17.19
	12-Jun-95	48.74	65.30	-16.56
	20-Sep-95	48.74	65.09	-16.35
	12-Dec-95	48.74	64.88	-16.14
	29-Feb-96	48.74	64.76	-16.02
	06-Jun-96	48.74	64.28	-15.54
	18-Sep-96	48.74	64.21	-15.47
	18-Dec-96	48.74	63.96	-15.22
	06-May-97	48.74	63.55	-14.81
	01-Jul-97	48.74	63.45	-14.71
	22-Jul-97	48.74	63.51	-14.77
	04-Aug-97	48.74	63.45	-14.71
	19-Aug-97	48.74	63.39	-14.65
	03-Sep-97	48.74	63.46	-14.72
	16-Sep-97	48.74	63.38	-14.64
	22-Sep-98	48.74	62.26	-13.52
	16-Oct-98	48.74	62.20	-13.46
	06-Mar-99	48.74	62.13	-13.39
	12-Jul-99	48.74	61.99	-13.25
	20-Jun-00	48.74	62.20	-13.46

Table 4
Historical Groundwater Elevations
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well Identification[1]	Monitoring Date	Reference Elevation[2] (ft AMSL)	Depth To Groundwater (ft bgs)	Groundwater Elevation[3] (ft AMSL)
	15-Jan-01	48.84	62.47	-13.63
	16-Jul-01	48.84	62.12	-13.28
	21-Mar-02	48.79	61.93	-13.14
	21-Mar-02	48.79	61.93	-13.14
	21-Mar-02	48.79	62.40	-13.61
	21-Mar-02	48.79	62.45	-13.66
	21-Mar-02	48.79	62.45	-13.66
	21-Mar-02	48.79	62.45	-13.66
	21-Mar-02	48.79	62.46	-13.67
	21-Mar-02	48.79	62.47	-13.68
	13-Sep-02	48.79	62.25	-13.46
	16-Sep-02	48.79	62.25	-13.46
	24-Mar-03	48.79	62.13	-13.34
	25-Mar-03	48.79	62.18	-13.39
	22-Sep-03	48.79	61.83	-13.04
	23-Sep-03	48.79	61.84	-13.05
	19-Mar-04	48.79	62.00	-13.21
	22-Mar-04	48.79	62.00	-13.21
	20-Sep-04	48.79	61.93	-13.14
	20-Sep-04	48.79	61.93	-13.14
	01-Mar-05	48.79	61.30	-12.51
	15-Sep-05	52.82	61.76	-8.94
	20-Sep-05	52.82	62.00	-9.18
	07-Mar-06	52.82	61.25	-8.43
	07-Sep-06	52.82	60.45	-7.63
WCC_06S	13-Mar-95	51.30	68.66	-17.36
	12-Jun-95	51.30	68.05	-16.75
	20-Sep-95	51.30	67.94	-16.64
	12-Dec-95	51.30	67.60	-16.30
	29-Feb-96	51.30	67.47	-16.17
	06-Jun-96	51.30	67.06	-15.76
	18-Sep-96	51.30	66.95	-15.65
	18-Dec-96	51.30	66.65	-15.35
	06-May-97	51.30	66.20	-14.90
	01-Jul-97	51.30	66.09	-14.79
	22-Jul-97	51.30	66.19	-14.89
	04-Aug-97	51.30	66.14	-14.84
	16-Sep-97	51.30	66.03	-14.73
	14-Jul-98	51.30	64.99	-13.69
	22-Sep-98	51.30	65.04	-13.74
	16-Oct-98	51.30	65.07	-13.77
	06-Mar-99	51.30	65.01	-13.71
	12-Jul-99	51.30	64.85	-13.55
	20-Jun-00	51.30	64.96	-13.66
	15-Jan-01	51.32	65.27	-13.95
	16-Jul-01	51.32	64.81	-13.49
	21-Mar-02	51.32	64.56	-13.24
	26-Mar-02	51.32	64.78	-13.46
	26-Mar-02	51.32	66.75	-15.43
	26-Mar-02	51.32	66.10	-14.78
	26-Mar-02	51.32	65.96	-14.64

Table 4
Historical Groundwater Elevations
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well Identification[1]	Monitoring Date	Reference Elevation[2] (ft AMSL)	Depth To Groundwater (ft bgs)	Groundwater Elevation[3] (ft AMSL)
WCC_06S	26-Mar-02	51.32	66.37	-15.05
	26-Mar-02	51.32	66.64	-15.32
	26-Mar-02	51.32	66.45	-15.13
	13-Sep-02	51.32	64.89	-13.57
	25-Mar-03	51.32	64.58	-13.26
	25-Mar-03	51.32	64.88	-13.56
	22-Sep-03	51.32	64.47	-13.15
	19-Mar-04	51.32	64.51	-13.19
	24-Mar-04	51.32	64.51	-13.19
	20-Sep-04	51.32		51.32
	15-Sep-05	51.32	62.06	-10.74
	19-Sep-05	51.32	62.01	-10.69
	21-Mar-06	51.32	61.35	-10.03

Table 4
Historical Groundwater Elevations
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well Identification[1]	Monitoring Date	Reference Elevation[2] (ft AMSL)	Depth To Groundwater (ft bgs)	Groundwater Elevation[3] (ft AMSL)
WCC_07S	13-Mar-95	48.67	66.21	-17.54
	12-Jun-95	48.67	65.70	-17.03
	20-Sep-95	48.67	65.49	-16.82
	12-Dec-95	48.67	65.26	-16.59
	29-Feb-96	48.67	65.13	-16.46
	06-Jun-96	48.67	64.68	-16.01
	18-Sep-96	48.67	64.62	-15.95
	18-Dec-96	48.67	64.31	-15.64
	06-May-97	48.67	63.86	-15.19
	01-Jul-97	48.67	63.79	-15.12
	22-Jul-97	48.67	63.87	-15.20
	04-Aug-97	48.67	63.82	-15.15
	19-Aug-97	48.67	63.75	-15.08
	03-Sep-97	48.67	63.82	-15.15
	16-Sep-97	48.67	63.73	-15.06
	22-Sep-98	48.67	62.56	-13.89
	16-Oct-98	48.67	62.61	-13.94
	06-Mar-99	48.67	62.25	-13.58
	12-Jul-99	48.67	62.13	-13.46
	20-Jun-00	48.67	62.34	-13.67
	15-Jan-01	50.23	64.12	-13.89
	16-Jul-01	50.23	63.70	-13.47
	21-Mar-02	50.20	63.51	-13.31
	25-Mar-02	50.20	63.61	-13.41
	25-Mar-02	50.20	64.01	-13.81
	25-Mar-02	50.20	64.03	-13.83
	25-Mar-02	50.20	64.04	-13.84
	25-Mar-02	50.20	64.04	-13.84
	25-Mar-02	50.20	64.05	-13.85
	25-Mar-02	50.20	64.07	-13.87
	13-Sep-02	50.20	63.82	-13.62
	24-Mar-03	50.20	63.72	-13.52
	28-Mar-03	50.20	63.71	-13.51
	22-Sep-03	50.20	63.41	-13.21
	19-Mar-04	50.20	63.54	-13.34
	20-Sep-04	50.20	63.40	-13.20
	20-Sep-04	50.20	63.40	-13.20
	03-Mar-05	50.20	62.98	-12.78
	15-Sep-05	52.21	61.56	-9.35
	13-Mar-06	52.21	61.00	-8.79
WCC_08S	13-Mar-95	50.87	68.16	-17.29
	12-Jun-95	50.87	67.29	-16.42
	20-Sep-95	50.87	67.03	-16.16
	12-Dec-95	50.87	66.76	-15.89
	29-Feb-96	50.87	66.63	-15.76
	06-Jun-96	50.87	66.21	-15.34
	18-Sep-96	50.87	66.14	-15.27
	18-Dec-96	50.87	65.86	-14.99
	06-May-97	50.87	65.43	-14.56
	01-Jul-97	50.87	65.31	-14.44
	22-Jul-97	50.87	65.37	-14.50

Table 4
Historical Groundwater Elevations
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well Identification[1]	Monitoring Date	Reference Elevation[2] (ft AMSL)	Depth To Groundwater (ft bgs)	Groundwater Elevation[3] (ft AMSL)
	04-Aug-97	50.87	65.33	-14.46
	19-Aug-97	50.87	65.26	-14.39
	03-Sep-97	50.87	65.33	-14.46
	16-Sep-97	50.87	65.26	-14.39

Table 4
Historical Groundwater Elevations
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well Identification[1]	Monitoring Date	Reference Elevation[2] (ft AMSL)	Depth To Groundwater (ft bgs)	Groundwater Elevation[3] (ft AMSL)
WCC_09S	13-Mar-95	46.32	63.73	-17.41
	12-Jun-95	46.32	63.11	-16.79
	20-Sep-95	46.32	62.96	-16.64
	12-Dec-95	46.32	62.71	-16.39
	29-Feb-96	46.32	62.81	-16.49
	06-Jun-96	46.32	62.18	-15.86
	18-Sep-96	46.32	62.08	-15.76
	18-Dec-96	46.32	61.79	-15.47
	06-May-97	46.32	61.42	-15.10
	01-Jul-97	46.32	61.32	-15.00
	22-Jul-97	46.32	61.39	-15.07
	04-Aug-97	46.32	61.32	-15.00
	19-Aug-97	46.32	61.28	-14.96
	03-Sep-97	46.32	61.33	-15.01
	16-Sep-97	46.32	61.25	-14.93
	22-Sep-98	46.32	60.24	-13.92
	16-Oct-98	46.32	60.14	-13.82
	06-Mar-99	46.32	60.17	-13.85
	12-Jul-99	46.32	59.87	-13.55
	20-Jun-00	46.32	60.02	-13.70
	15-Jan-01	46.93	60.90	-13.97
	16-Jul-01	46.93	60.54	-13.61
	21-Mar-02	46.85	60.33	-13.48
	22-Mar-02	46.85	60.35	-13.50
	22-Mar-02	46.85	61.11	-14.26
	22-Mar-02	46.85	61.16	-14.31
	22-Mar-02	46.85	61.16	-14.31
	22-Mar-02	46.85	61.20	-14.35
	22-Mar-02	46.85	61.17	-14.32
	22-Mar-02	46.85	61.21	-14.36
	13-Sep-02	46.85	60.90	-14.05
	25-Mar-03	46.85	60.51	-13.66
	26-Mar-03	46.85	60.41	-13.56
	22-Sep-03	46.85	60.18	-13.33
	19-Mar-04	46.85	68.33	-21.48
	23-Mar-04	46.85	68.33	-21.48
	20-Sep-04	46.85	68.24	-21.39
	20-Sep-04	46.85	68.24	-21.39
	02-Mar-05	46.85	67.65	-20.80
	15-Sep-05	57.39	66.82	-9.43
	21-Sep-05	57.39	66.79	-9.40
	10-Mar-06	57.39	65.83	-8.44
	06-Sep-06	57.39	65.42	-8.03
WCC_10S	13-Mar-95	51.29	67.85	-16.56
	12-Jun-95	51.29	67.34	-16.05
	20-Sep-95	51.29	67.18	-15.89
	12-Dec-95	51.29	66.83	-15.54
	29-Feb-96	51.29	66.51	-15.22
	06-Jun-96	51.29	66.06	-14.77
	18-Sep-96	51.29	65.97	-14.68
	06-May-97	51.29	65.07	-13.78

Table 4
Historical Groundwater Elevations
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well Identification[1]	Monitoring Date	Reference Elevation[2] (ft AMSL)	Depth To Groundwater (ft bgs)	Groundwater Elevation[3] (ft AMSL)
	01-Jul-97	51.29	65.03	-13.74
	22-Jul-97	51.29	65.05	-13.76
	04-Aug-97	51.29	65.02	-13.73
	19-Aug-97	51.29	64.98	-13.69
	03-Sep-97	51.29	65.01	-13.72
	16-Sep-97	51.29	64.99	-13.70
	14-Jul-98	51.29	63.82	-12.53
	06-Mar-99	51.29	63.96	-12.67
	12-Jul-99	51.29	63.92	-12.63
	20-Jun-00	51.29	64.42	-13.13
	15-Jan-01	58.17	71.37	-13.20
WCC_11S	13-Mar-95	50.29	66.77	-16.48
	12-Jun-95	50.29	66.12	-15.83
	20-Sep-95	50.29	65.88	-15.59
	12-Dec-95	50.29	65.64	-15.35
	29-Feb-96	50.29	65.48	-15.19
	06-Jun-96	50.29	65.00	-14.71
	18-Sep-96	50.29	64.93	-14.64
	18-Dec-96	50.29	64.63	-14.34
	06-May-97	50.29	64.17	-13.88
	01-Jul-97	50.29	64.05	-13.76
	22-Jul-97	50.29	64.13	-13.84
	04-Aug-97	50.29	64.03	-13.74
	19-Aug-97	50.29	64.03	-13.74
	03-Sep-97	50.29	64.10	-13.81
	16-Sep-97	50.29	64.04	-13.75
	22-Sep-98	50.29	62.97	-12.68
	16-Oct-98	50.29	62.97	-12.68
	06-Mar-99	50.29	62.93	-12.64
	12-Jul-99	50.29	62.82	-12.53
	20-Jun-00	50.29	63.17	-12.88
	15-Jan-01	51.37	64.32	-12.95
	16-Jul-01	51.37	64.00	-12.63
	21-Mar-02	51.34	63.68	-12.34
	22-Mar-02	51.34	63.83	-12.49
	22-Mar-02	51.34	66.13	-14.79
	22-Mar-02	51.34	66.26	-14.92
	22-Mar-02	51.34	66.31	-14.97
	22-Mar-02	51.34	66.36	-15.02
	22-Mar-02	51.34	65.84	-14.50
	22-Mar-02	51.34	65.54	-14.20
	13-Sep-02	51.34	64.20	-12.86
WCC_12S	13-Mar-95	47.31	64.94	-17.63
	12-Jun-95	47.31	64.31	-17.00
	20-Sep-95	47.31	64.10	-16.79
	12-Dec-95	47.31	63.85	-16.54
	29-Feb-96	47.31	63.71	-16.40
	06-Jun-96	47.31	63.27	-15.96
	18-Sep-96	47.31	63.19	-15.88
	18-Dec-96	47.31	62.87	-15.56
	06-May-97	47.31	62.46	-15.15

Table 4
Historical Groundwater Elevations
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well Identification[1]	Monitoring Date	Reference Elevation[2] (ft AMSL)	Depth To Groundwater (ft bgs)	Groundwater Elevation[3] (ft AMSL)
WCC_12S	01-Jul-97	47.31	62.38	-15.07
	22-Jul-97	47.31	62.44	-15.13
	04-Aug-97	47.31	62.40	-15.09
	19-Aug-97	47.31	62.34	-15.03
	03-Sep-97	47.31	62.41	-15.10
	16-Sep-97	47.31	62.33	-15.02
	14-Jul-98	47.31	61.27	-13.96
	22-Sep-98	47.31	61.37	-14.06
	16-Oct-98	47.31	61.28	-13.97
	06-Mar-99	47.31	61.20	-13.89
	12-Jul-99	47.31	60.88	-13.57
	20-Jun-00	47.31	61.16	-13.85
	15-Jan-01	46.93	60.95	-14.02
	16-Jul-01	46.93	60.64	-13.71
	21-Mar-02	46.92	60.44	-13.52
	25-Mar-02	46.92	60.52	-13.60
	25-Mar-02	46.92	61.62	-14.70
	25-Mar-02	46.92	61.66	-14.74
	25-Mar-02	46.92	61.69	-14.77
	25-Mar-02	46.92	61.69	-14.77
	25-Mar-02	46.92	61.71	-14.79
	25-Mar-02	46.92	61.72	-14.80
	13-Sep-02	46.92	60.70	-13.78
	24-Sep-03	46.92	60.42	-13.50
	15-Sep-05	51.32	60.79	-9.47
	21-Sep-05	51.32	60.77	-9.45
	13-Mar-06	51.32	60.42	-9.10

Notes:-
Groundwater Elevation at the Site has changed over time, due to construction activities
AMSL - Above Mean Sea Level
ft bgs = feet below ground surface
[1] = Only active wells are shown on this table
[2] = Elevation taken from top of casing. Surface elevations at the site have changed over time as part of construction activities. Starting from 2005, reference elevations were based on NAVD 88.
[3] = Groundwater elevations were calculated by subtracting depth to water below ground surface from surface reference elevation. The negative sign indicates that groundwater elevations are below mean sea level.

Table 5
Summary of Detected VOCs in Groundwater - September 2006
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well Identification	Date Collected	Sample Type	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2-Dichloroethane	1,4-Dichlorobenzene	Acetone	Benzene	Carbon tetrachloride	Chlorobenzene	Chloroform	cis-1,2-Dichloroethene	Dichlorodifluoromethane	Ethylbenzene	Methyl ethyl ketone	Methyl isobutyl ketone (MIBK)	Methylene chloride	Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Trichlorofluoromethane	Vinyl chloride	Xylenes, Total
B-Sand Wells																											
IRZB0081	13-Sep-06	Primary Sample	10 U	10 U	10 U	10 U	5 U	10 U	100 UQC	10 U	5 U	10 U	10 U	160	10 UQC	10 U	50 U	50 U	10 UQC	10 U	100 U	10 U	8.9 J	350	20 U	2400	10 U
IRZB0095	13-Sep-06	Primary Sample	4 U	4 U	4 U	11	2 U	4 U	40 UQC	4 U	2 U	4 U	1.4 J	610	4 U	4 U	20 UQC	20 U	4 U	3.7 J	12 JB	4 U	4.9	470	8 U	1100	4 U
IRZMW001A	13-Sep-06	Primary Sample	20 U	6.4 J	20 U	93	10 U	20 U	2000 U	20 U	10 U	20 U	19 J	430	20 U	20 U	100 U	100 U	20 U	20 U	200 U	20 U	20 U	16000	40 U	10 U	20 U
IRZMW001B	12-Sep-06	Primary Sample	2 U	2 U	0.98 J	42	1 U	2 U	20 UQC	2 U	1 U	2 U	1.8 J	860	2 UQC	2 U	10 UQC	10 U	2 U	2 U	20 U	0.88 J	1.5 J	990	4 U	1 U	2 U
IRZMW002A	12-Sep-06	Primary Sample	20 U	7.8 J	6.8 J	85	10 U	20 U	200 UQC	20 U	10 U	20 U	18 J	1600	20 UQC	20 U	100 UQC	100 U	20 U	20 U	52 J	20 U	6.2 J	10000	40 U	76	20 U
IRZMW002B	12-Sep-06	Primary Sample	1 U	1 U	1 U	8.9	0.5 U	1 U	10 UQC	1 U	0.5 U	1 U	0.87 J	700	1 U	1 U	5 U	5 U	1 U	1 U	10 U	1 U	3.2	110 QC	2 U	0.5 U	1 U
IRZMW003A	13-Sep-06	Primary Sample	50 U	50 U	50 U	93	25 U	50 U	500 UQC	50 U	25 U	50 U	50 U	50 U	50 U	50 U	250 UQC	250 U	50 U	50 U	150 JB	50 U	50 U	18000	100 U	32	50 U
IRZMW003B	12-Sep-06	Primary Sample	1 U	1 U	0.31 J	11	0.5 U	1 U	10 UQC	1 U	0.5 U	1 U	2.5	200	1 UQC	1 U	5 UQC	5 U	1 U	1 U	10 U	1 U	0.96 J	360	2 U	1.2	1 U
IRZMW004	12-Sep-06	Primary Sample	10 U	10 U	10 U	64	5 U	10 U	100 UQC	10 U	5 U	10 U	23	4400	10 U	10 U	50 U	50 U	20	10 U	100 U	10 U	13	250	20 U	500	10 U
	12-Sep-06	Field Duplicate	10 U	10 U	10 U	66	5 U	10 U	100 UQC	10 U	5 U	10 U	24	3800	10 U	10 U	50 U	50 U	16	10 U	100 U	10 U	12	240	20 U	480	10 U
IRZMW005	12-Sep-06	Primary Sample	5 U	5 U	5 U	36	2.5 U	5 U	50 UQC	5 U	2.5 U	5 U	2.2 J	3900	5 U	5 U	25 U	25 U	8.8	5 U	50 U	5 U	26	1200	10 U	84	5 U
MWB003	12-Sep-06	Primary Sample	10 U	28	110	1500	41	10 U	100 UQC	6.3 J	5 U	10 U	29	420	10 UQC	10 U	50 UQC	50 U	10 U	3.4 J	28 J	10 U	110	1800	20 U	7.6	10 U
MWB006	12-Sep-06	Primary Sample	320	60 J	1000	5200	130	100 U	33000 J	49 J	50 U	100 U	58 J	1700	100 U	26 J	130000	2400	410	100 U	1000 U	8800	210	2400	200 U	3900	250
MWB007	11-Sep-06	Primary Sample	0.87 J	1 U	5.7	620	0.5 U	1 U	10 UQC	0.41 J	0.5 U	1 U	1.6	31	1 U	1 U	5 U	5 U	1 U	1 U	10 U	1 U	3.5	620	2 U	0.5 U	1 U
MWB013	07-Sep-06	Primary Sample	1 U	1 U	1 U	1 U	0.5 U	1 U	10 UQC	1 U	0.5 U	1 U	0.57 J	1 U	1 U	1 U	5 U	5 U	1 U	1 U	10 UQC	1 U	1 U	5.9	2 U	0.5 U	1 U
MWB019	06-Sep-06	Primary Sample	10 U	10 U	10 U	4.5 J	5 U	10 U	100 U	10 U	14	10 U	2800	10 U	10 U	10 U	50 U	50 U	10 U	230	53 JBQC	10 U	10 U	150	20 U	5 U	10 U
MWB027	11-Sep-06	Primary Sample	1 U	1 U	1 U	81	0.5 U	1 U	10 U	1 U	0.5 U	1 U	2.6	86	1 U	1 U	5 U	5 U	1 U	0.53 J	10 U	1 U	0.32 J	140	4.2	0.5 U	1 U
MWB028	08-Sep-06	Primary Sample	1 U	1 U	1 U	4.5	0.5 U	1 U	10 U	1 U	0.5 U	1 U	1.6	1.1	1 U	1 U	5 U	5 U	1 U	1 U	10 U	1 U	1 U	41	2 U	0.5 U	1 U
TMW_10	08-Sep-06	Primary Sample	1 U	1 U	1 U	0.42 J	0.5 U	1 U	10 U	1 U	0.5 U	1 U	4.8	0.35 J	3.1	1 U	5 U	5 U	1.1	2	10 UB	1 U	1 U	11	2.1	0.5 U	1 U
	08-Sep-06	Field Duplicate	1 U	1 U	1 U	0.44 J	0.5 U	1 U	10 U	1 U	0.5 U	1 U	4.9	0.35 J	3	1 U	5 U	5 U	0.96 J	2	10 UB	1 U	1 U	11	2.1	0.5 U	1 U
TMW_11	06-Sep-06	Primary Sample	1 U	1 U	1 U	1 U	0.5 U	1 U	10 U	1 U	2.1	0.48 J	130	1 U	1 UQC	1 U	5 U	5 U	1 U	4.4	10 UQC	1 U	1 U	4.3	2 U	0.5 U	1 U
TMW_14	07-Sep-06	Primary Sample	1 U	1 U	1 U	0.59 J	0.5 U	1 U	10 UQC	1 U	1.7	1 U	2.5	0.4 J	1 U	1 U	5 U	5 U	1 U	1.7	10 UQC	1 U	1 U	8.6	2 U	0.5 U	1 U
TMW_15	08-Sep-06	Primary Sample	1 U	1 U	1 U	1.4	0.5 U	1 U	10 U	1 U	0.5 U	1 U	3.2	1.6	1 U	1 U	5 U	5 U	0.86 J	1 U	10 U	1 U	1 U	18	2 U	0.5 U	1 U
WCC_05S	07-Sep-06	Primary Sample	1 U	1 U	0.37 J	7.3	0.5 U	1 U	10 UQC	1 U	0.5 U	1 U	0.85 J	0.39 J	1 U	1 U	5 U	5 U	1 U	0.4 J	10 UQC	1 U	1 U	3.6	1 J	0.5 U	1 U
WCC_09S	06-Sep-06	Primary Sample	1 U	1 U	2.1	3.4	0.5 U	1 U	10 U	1 U	0.5 U	1 U	13	2.4	1 U	1 U	5 U	5 U	1 U	0.44 J	10 U	1 U	1 U	52	0.48 J	0.5 U	1 U
XMW-09	08-Sep-06	Primary Sample	1 U	1 U	1 U	1 U	0.5 U	1 U	10 U	2	0.61	200	240	1 U	1 U	1 U	5 U	5 U	1.3	61	10 U	1 U	1 U	45	2 U	0.5 U	1 U
XMW-19	08-Sep-06	Primary Sample	1 U	1 U	1 U	1 U	0.5 U	1 U	10 U	1 U	0.5 U	1 U	47	1 U	1 U	1 U	5 U	5 U	0.93 J	0.85 J	10 UB	1 U	1 U	4.9	2 U	0.5 U	1 U
C-Sand Wells																											
CMW001	06-Sep-06	Primary Sample	10 U	10 U	10 U	10 U	5 U	16	100 U	15	5 U	6800	10 U	10 U	10 UQC	10 U	50 U	50 U	7.3 J	10 U	4.3 JB	10 U	10 U	4.9 J	20 U	5 U	10 U
CMW002	11-Sep-06	Primary Sample	20 U	20 U	20 U	20 U	10 U	12 J	200 UQC	67	10 U	9700	20 U	20 U	20 U	20 U	100 U	100 U	36	20 U	200 U	20 U	20 U	410	40 U	10 U	20 U
CMW026	08-Sep-06	Primary Sample	1 U	1 U	4.1	93	1.9	1 U	10 U	0.34 J	0.5 U	1 U	1 U	580	1 U	1 U	5 U	5 U	1 U	1 U	10 U	1 U	3.1	47	2 U	110	1 U
IRZCMW001	11-Sep-06	Primary Sample	4 UQC	10 QC	17 QC	420 QC	17 QC	4 UQC	40 UQC	4 UQC	2 UQC	4 UQC	8.3 QC	24 QC	4 UQC	4 UQC	20 UQC	20 UQC	4 UQC	2.8 JQC	40 UQC	4 UQC	8.2 QC	1100 QC	8 UQC	7.2 QC	4 UQC
IRZCMW002	11-Sep-06	Primary Sample	2 U	2 U	2 U	1.5 J	1 U	2 U	20 U	2 U	1 U	2.6	2 U	2.3	2 U	2 U	10 U	10 U	1.5 J	2 U	20 U	2 U	8.2	3.7	4 U	1000	2 U
IRZCMW003	12-Sep-06	Primary Sample	2.5 U	2.5 U	0.78 J	45	1.2 U	2.5 U	25 UQC	2.5 U	1.2 U	2.5 U	12	420	2.5 UQC	2.5 U	12 UQC	12 U	2.5 U	1.4 J	25 U	2.5 U	3.3	5800	5 U	20	2.5 U
MWC006	08-Sep-06	Primary Sample	180	64	890	2900	83	1 U	17000	37	0.5 U	1 U	42	800	1 U	22	100000 QC	1900	72	0.45 J	86	6000	160	1800	2 U	6700	190
MWC007	07-Sep-06	Primary Sample	1 U	1 U	1 U	3.4	0.5 U	1 U	10 UQC	1 U	0.5 U	1 U	1 U	0.69 J	1 U	1 U	5 U	5 U	1 U	1 U	10 UQC	1 U	1 U	2.4	2 U	0.5 U	1 U
MWC009	07-Sep-06	Primary Sample	1 U	3	2.6	320	3.4	1 U	10 U	0.73 J	0.5 U	1 U	0.93 J	10	1 U	1 U	5 U	5 U	1	1 U	10 U	1 U	4.3	92	2 U	0.5 U	1 U
MWC011	11-Sep-06	Primary Sample	1 U	1 U	1 U	11	0.5 U	1 U	10 U	1 U	0.5 U	1 U	1 U	7	1 U	1 U	5 U	5 U	2.7	1 U	10 U	1 U	1 U	36	2 U	0.5 U	1 U
MWC017	07-Sep-06	Primary Sample	1 U	1 U	0.96 J	120	0.62	1 U	10 UQC	1 U	0.5 U	1.2	97	43	1 U	1 U	5 U	5 U	1 U	0.72 J	10 UQC	1 U	0.74 J	1100	2 U	0.5 U	1 U
MWC021	08-Sep-06	Primary Sample	1 U	1 U	0.52 J	0.54 J	0.5 U	1 U	10 U	1 U	0.5 U	1 U	0.64 J	4.1	1 U	1 U	5 U	5 U	0.94 J	1 U	10 U	1 U	1 U	12	2 U	0.5 U	1 U
Gage Aquifer Wells																											
MWG001	06-Sep-06	Primary Sample	1 U	1 U	0.27 J	30	0.5 U	1 U	10 U	1 U	0.5 U	1 U	1 U	3.4	1 UQC	1 U	5 U	5 U	0.71 J	1 U	10 UQC	1 U	0.34 J	12	2 U	0.5 U	1 U
MWG002	07-Sep-06	Primary Sample	1 U	1 U	1 U	1.1	0.5 U	1 U	10 UQC	1 U	0.5 U	1 U	1 U	11	1 U	1 U	5 U	5 U	1 U	1 U	10 UQC	1 U	0.29 J	160	2 U	0.5 U	1 U
Quality Control Samples																											
Decon Water	06-Sep-06	Decon Blank	1 U	1 U	1 U	1 U	0.5 U	1 U	10 U	1 U	0.5 U	1 U	1 U	1 U	1 UQC	1 U	5 U	5 U	1 U	1 U	6.5 JB	1 U	1 U	1 U	2 U	0.5 U	1 U
	07-Sep-06	Decon Blank	1 U	1 U	1 U	1.2	0.5 U	1 U	6.6 J	1 U	0.5 U	1 U	1 U	1 U	1 U	1 U	5 U	5 U	1.4	1 U	10 UQC	0.8 J	1 U	1 U	2 U	0.5 U	1 U
	08-Sep-06	Decon Blank	1 U	1 U	1 U	1 U	0.5 U	1 U	10 U	1 U	0.5 U	1 U	1 U	1 U	1 U	1 U	5 U	5 U	1.2	1 U	5.9 JB	1 U	1 U	1 U	2 U	0.5 U	1 U
	11-Sep-06	Decon Blank	20 UQC	20 UQC	20 UQC	20 UQC	10 UQC	20 UQC	200 UQC	20 UQC	10 UQC	20 UQC	20 UQC	20 UQC	20 UQC	20 UQC	100 UQC	100 UQC	65 QC	20 UQC	200 UQC	20 UQC	20 UQC	20 UQC	40 UQC	10 UQC	20 UQC
	12-Sep-06	Decon Blank	1 U	1 U	1 U	1 U	0.5 U	1 U	10 UQC	1 U	0.5 U	1 U	1 U	1 U	1 U	1 U	5 U	5 U	1 U	1 U	10 U	1 U	1 U	1 U	2 U	0.5 U	1 U
	13-Sep-06	Decon Blank	1 U	1 U	1 U	1 U	0.5 U	1 U	10 UQC	1 U	0.5 UQC	1 U	1 U	1 U	1 UQC	1 U	5 U	5 U	1 U	1 U	3.1 JB	1 U	1 U	1 U	2 UQC	0.5 U	1 U
Equipment Blank	06-Sep-06	Field Equipment Blank	1 U	1 U	1 U	1 U	0.5 U	1 U	10 U	1 U	0.5 U	1 U	1 U	1 U	1 UQC	1 U	5 U	5 U	1 U	1 U	5.7 JB	1 U	1 U	1 U	2 U	0.5 U	1 U
	07-Sep-06	Field Equipment Blank	1 U	1 U	1 U	1 U	0.5 U	1 U	10 UQC	1 U	0.5 U	1 U	1 U	1 U	1 U	1 U	5 U	5 U	1 U	1 U	10 U	1 U	1 U	1 U	2 U	0.5 U	1 U
	08-Sep-06	Field Equipment Blank	1 U	1 U	1 U	1 U	0.5 U	1 U	10 U	1 U	0.5 U	1 U	1 U	1 U	1 U	1 U	5 U	5 U	1.2	1 U	5.6 JB	1 U	1 U	1 U	2 U	0.5 U	1 U
	11-Sep-06	Field Equipment Blank	1 U	1 U	1 U	1 U	0.5 U	1 U	11	1 U	0.5 U	1 U	1 U	1 U	1 U	1 U	5 U	5 U	2.1	1 U	10 U	1 U	1 U	1 U	2 U	0.5 U	1 U
	12-Sep-06	Field Equipment Blank	1 U	1 U	1 U	1 U	0.5 U	1 U	10 UQC	1 U	0.5 U	1 U	1 U	1 U	1 U	1 U	5 U	5 U	1 U	1 U	10 U	1 U	1 U	1 U	2 U	0.5 U	1 U
	13-Sep-06	Field Equipment Blank	1 U	1 U	1 U	1 U	0.5 U	1 U	10 UQC	1 U	0.5 U	1 U	1 U	1 U	1 UQC	1 U	5 U	5 U	1 U	1 U	10 U	1 U	1 U	1 U	2 UQC	0.5 U	1 U
FieldBlank	06-Sep-06	Field Trip/Travel Blank	1 U	1 U	1 U	1 U	0.5 U	1 U	10 U	1 U	0.5 U	1 U	1 U	1 U	1 UQC	1 U	5 U	5 U	1 U	1 U	6.2 JB	1 U	1 U	1 U	2 U	0.5 U	1 U

BOE-C6-0118044

Table 5
Summary of Detected VOCs in Groundwater - September 2006
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well Identification	Date Collected	Sample Type	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2-Dichloroethane	1,4-Dichlorobenzene	Acetone	Benzene	Carbon tetrachloride	Chlorobenzene	Chloroform	cis-1,2-Dichloroethene	Dichlorodifluoromethane	Ethylbenzene	Methyl ethyl ketone	Methyl isobutyl ketone (MIBK)	Methylene chloride	Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Trichlorofluoromethane	Vinyl chloride	Xylenes, Total
FieldBlank	07-Sep-06	Field Trip/Travel Blank	1 U	1 U	1 U	1 U	0.5 U	1 U	10 UQC	1 U	0.5 U	1 U	1 U	1 U	1 U	1 U	5 U	5 U	1 U	1 U	10 U	1 U	1 U	1 U	2 U	0.5 U	1 U
	08-Sep-06	Field Trip/Travel Blank	1 U	1 U	1 U	1 U	0.5 U	1 U	10 U	1 U	0.5 U	1 U	1 U	1 U	1 U	1 U	5 U	5 U	1 U	1 U	10 U	1 U	1 U	1 U	2 U	0.5 U	1 U
	11-Sep-06	Field Trip/Travel Blank	1 U	1 U	1 U	1 U	0.5 U	1 U	10 UQC	1 U	0.5 U	1 U	1 U	1 U	1 U	1 U	5 U	5 U	1 U	1 U	10 U	1 U	1 U	1 U	2 U	0.5 U	1 U
	12-Sep-06	Field Trip/Travel Blank	1 U	1 U	1 U	1 U	0.5 U	1 U	10 UQC	1 U	0.5 U	1 U	1 U	1 U	1 U	1 U	5 U	5 U	1.4	1 U	10 U	1 U	1 U	1 U	2 U	0.5 U	1 U
	13-Sep-06	Field Trip/Travel Blank	1 U	1 U	1 U	1 U	0.5 U	1 U	10 UQC	1 U	0.5 U	1 U	1 U	1 U	1 UQC	1 U	5 UQC	5 U	1 U	1 U	10 U	1 U	1 U	1 U	2 U	0.5 U	1 U
TripBlank	06-Sep-06	Field Trip/Travel Blank	1 U	1 U	1 U	1 U	0.5 U	1 U	10 U	1 U	0.5 U	1 U	1 U	1 U	1 UQC	1 U	5 U	5 U	0.9 J	1 U	10 U	1 U	1 U	1 U	2 U	0.5 U	1 U
	07-Sep-06	Field Trip/Travel Blank	1 U	1 U	1 U	1 U	0.5 U	1 U	10 UQC	1 U	0.5 U	1 U	1 U	1 U	1 U	1 U	5 U	5 U	1 U	1 U	10 U	1 U	1 U	1 U	2 U	0.5 U	1 U
	08-Sep-06	Field Trip/Travel Blank	1 U	1 U	1 U	1 U	0.5 U	1 U	10 U	1 U	0.5 U	1 U	1 U	1 U	1 U	1 U	5 U	5 U	1.4	1 U	6 JB	1 U	1 U	1 U	2 U	0.5 U	1 U
	11-Sep-06	Field Trip/Travel Blank	1 U	1 U	1 U	1 U	0.5 U	1 U	10 U	1 U	0.5 U	1 U	1 U	1 U	1 U	1 U	5 U	5 U	1 U	1 U	10 U	1 U	1 U	1 U	2 U	0.5 U	1 U
	12-Sep-06	Field Trip/Travel Blank	1 U	1 U	1 U	1 U	0.5 U	1 U	10 UQC	1 U	0.5 U	1 U	1 U	1 U	1 U	1 U	5 U	5 U	1 U	1 U	10 U	1 U	1 U	1 U	2 U	0.5 U	1 U
	13-Sep-06	Field Trip/Travel Blank	1 U	1 U	1 U	1 U	0.5 U	1 U	10 UQC	1 U	0.5 U	1 U	1 U	1 U	1 U	1 U	5 U	5 U	1 U	1 U	10 U	1 U	1 U	1 U	2 U	0.5 U	1 U

Notes:
All results are reported in micrograms per liter (ug/L)
All samples were analyzed using EPA Method 8260B
Only analytes detected in one or more samples during the semi-annual sampling event are shown on this table
U = Not detected at a concentration greater than the laboratory reporting limit indicated
J = Estimated concentration detected below the laboratory reporting limit
QC = Laboratory quality control issue identified; may not impact data usability. Refer to Appendix C of the report for more details

BOE-C6-01180045

Table 6
Historical VOC Groundwater Quality Data
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well ID	Sampled Date	Sample Type	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2,3-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dichlorobenzene	1,2-Dichloroethane	1,3,5-Trimethylbenzene	1,4-Dichlorobenzene	2-Butanone (MEK)	2-Hexanone	4-Methyl-2-pentanone (MIBK)	Acetone	Benzene	Bromoform	Carbon tetrachloride	Chlorobenzene	Chloroform	cis-1,2-Dichloroethene	Cumene	Dichlorodifluoromethane	Ethylbenzene	Isopropylbenzene	Methylene chloride	Naphthalene	Tetrachloroethene	Tetrahydrofuran (THF)	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Trichlorofluoromethane	Vinyl chloride	Xylenes, Total
BL_01	26-Jun-00	Primary Sample	0.5 U	0.5 U	0.85	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	--	--	--	--	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	20	--	0.5 U	0.5 U	0.5 U	2.5 U	0.5 U	0.5 U	--	0.5 U	0.5 U	3.1	0.5 U	0.5 U	1 U
	18-Jan-01	Primary Sample	1 U	1 U	0.36 J	--	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	0.25 J	9.1	--	1 U	1 U	1 U	0.57 J	--	1 U	10 U	7.3	1 U	2.3	2 U	0.5 U	1 U
	17-Jul-01	Field Duplicate	1 U	1 U	0.35 J	1 U	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	0.81 J	1 U	0.5 U	1 U	1 U	12	--	1 U	1 U	0.32 J	6	--	1 U	10 U	6.9	1 U	1	2 U	3	1 U
	17-Jul-01	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	0.77 J	1 U	0.5 U	1 U	1 U	11	--	1 U	1 U	0.31 J	4.8	--	1 U	10 U	6.4	1 U	0.99 J	2 U	2.8	1 U
	14-Jan-02	Primary Sample	0.69 J	1 U	0.56 J	--	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1.1	1 U	0.5 U	1 U	1 U	10	--	1 U	1 U	0.38 J	1 U	--	1 U	10 U	1.6	1 U	1.8	2 U	6.8	1 U
BL_02	26-Jun-00	Primary Sample	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	--	--	--	--	5 U	5 U	5 U	5 U	5 U	5 U	--	5 U	5 U	5 U	25 U	5 U	5 U	--	5 U	5 U	940	5 U	5 U	10 U
	19-Jan-01	Primary Sample	1 U	1 U	1 U	--	1 U	1 U	1 U	1	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	1.3	1 U	--	0.94 J	1 U	1 U	1	--	1 U	10 U	1 U	1 U	4	0.72 J	0.5 U	1 U
	02-May-01	Primary Sample	12 U	12 U	12 U	--	12 U	12 U	12 U	6.2 U	12 U	12 U	62 U	62 U	62 U	120 U	12 U	12 U	6.2 U	12 U	5.1 J	12 U	--	12 U	12 U	12 U	12 U	--	12 U	120 U	12 U	12 U	1100	25 U	6.2 U	12 U
BL_03	23-Jun-00	Primary Sample	13 U	13 U	13 U	13 U	13 U	13 U	13 U	13 U	13 U	13 U	--	--	--	--	13 U	13 U	13 U	13 U	13 U	13 U	--	13 U	13 U	13 U	63 U	13 U	59	--	13 U	13 U	1300	13 U	13 U	25 U
	18-Jan-01	Primary Sample	25 U	25 U	25 U	--	25 U	25 U	25 U	12 U	25 U	25 U	120 U	120 U	120 U	250 U	25 U	25 U	12 U	25 U	25 U	25 U	--	25 U	25 U	25 U	25 U	--	25	250 U	25 U	25 U	810	50 U	12 U	25 U
	26-Mar-02	Primary Sample	12 U	12 U	12 U	12 U	12 U	12 U	12 U	6.2 U	12 U	12 U	62 U	62 U	62 U	120 U	12 U	12 U	6.2 U	12 U	12 U	12 U	--	12 U	12 U	12 U	12 U	--	22	120 U	12 U	12 U	840	25 U	6.2 U	12 U
	26-Sep-02	Primary Sample	25 U	25 U	25 U	25 U	25 U	25 U	50 U	25 U	25 U	50 U	--	--	--	--	25 U	25 U	25 U	50 U	25 U	25 U	--	50 U	25 U	25 U	250 U	25 U	25 U	--	25 U	25 U	810	25 U	25 U	75 U
	30-Dec-02	Primary Sample	25 U	25 U	25 U	25 U	25 U	25 U	50 U	25 U	25 U	50 U	--	--	--	--	25 U	25 U	25 U	50 U	25 U	25 U	--	50 U	25 U	25 U	250 U	--	25 U	--	25 U	25 U	820	25 U	25 U	75 U
	27-Mar-03	Primary Sample	5 U	5 U	5 U	14	5 U	10	10 U	5 U	5.1	10 U	--	--	--	--	8.8	5 U	5 U	10 U	5 U	15	--	10 U	14	5 U	50 U	5 U	19	--	18	5 U	900	5 U	5 U	43
	27-Mar-03	Primary Sample	12 U	12 U	12 U	16	12 U	12 U	12 U	6.2 U	12 U	12 U	62 U	62 U	62 U	120 U	12 U	12 U	6.2 U	12 U	12 U	29	--	12 U	12 U	12 U	12 U	--	21	120 U	12 U	12 U	890	25 U	6.2 U	12 U
	27-Mar-03	Field Duplicate	12 U	12 U	12 U	16	12 U	12 U	12 U	6.2 U	12 U	12 U	62 U	62 U	62 U	120 U	12 U	12 U	6.2 U	12 U	12 U	41	--	12 U	12 U	12 U	12 U	--	24	120 U	12 U	12 U	920	25 U	6.2 U	12 U
	23-Jun-03	Primary Sample	5 U	5 U	5 U	10	5 U	5 U	10 U	5 U	5 U	10 U	--	--	--	--	5	5 U	5 U	10 U	5 U	5 U	--	10 U	5 U	5 U	50 U	5 U	15	--	5 U	5 U	550	5 U	5 U	15 U
	23-Mar-04	Primary Sample	12 U	12 U	12 U	8.5 J	12 U	12 U	12 U	6.2 U	12 U	12 U	62 U	62 U	62 U	120 U	12 U	12 U	6.2 U	4.7 J	12 U	12 U	--	12 U	12 U	12 U	12 U	--	12	120 U	12 U	12 U	660	25 U	6.2 U	12 U
	04-Mar-05	Primary Sample	10 U	10 U	10 U	4.9 J	10 U	10 U	10 U	5 U	10 U	10 U	50 U	50 U	50 U	100 U	10 U	10 U	5 U	10 U	10 U	5 J	--	10 U	10 U	10 U	10 U	--	16	100 U	10 U	10 U	660	20 U	5 U	10 U
	15-Mar-06	Primary Sample	0.41 J	1 U	0.27 J	5.6	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	6 U	5 U	10 U	1 U	1 U	0.5 U	1 U	1.9	4.3	--	1 U	1 U	1 U	1 U	--	23	10 U	1 U	1 U	830	2 U	0.5 U	1 U
CMW001	09-Oct-03	Primary Sample	120 U	120 U	120 U	120 U	120 U	120 U	120 U	120 U	120 U	120 U	620 U	620 U	620 U	1200 U	120 U	120 U	120 U	7300	60 J	120 U	--	250 U	120 U	120 U	120 U	120 U	120 U	--	120 U	120 U	120 U	250 U	120 U	120 U
	23-Mar-04	Primary Sample	250 U	250 U	250 U	250 U	250 U	250 U	250 U	120 U	250 U	250 U	1200 U	1200 U	1200 U	2500 U	250 U	250 U	120 U	12000	250 U	250 U	--	250 U	250 U	250 U	250 U	--	250 U	2500 U	250 U	250 U	250 U	500 U	120 U	250 U
	24-Sep-04	Primary Sample	170 U	170 U	170 U	170 U	170 U	170 U	170 U	83 U	170 U	170 U	830 U	830 U	830 U	1700 U	170 U	170 U	83 U	13000	170 U	170 U	--	170 U	170 U	170 U	170 U	--	170 U	1700 U	170 U	170 U	170 U	330 U	83 U	170 U
	21-Dec-04	Primary Sample	250 U	250 U	250 U	250 U	250 U	250 U	250 U	120 U	250 U	250 U	1200 U	1200 U	1200 U	2500 U	250 U	250 U	120 U	11000	250 U	250 U	--	250 U	250 U	250 U	250 U	--	250 U	2500 U	250 U	250 U	130 J	500 U	120 U	250 U
	05-Jan-05	Primary Sample	250 U	250 U	250 U	250 U	250 U	250 U	250 U	250 U	250 U	250 U	1200 U	1200 U	1200 U	2500 U	250 U	250 U	250 U	12000	250 U	250 U	--	500 U	250 U	250 U	250 U	250 U	250 U	--	250 U	250 U	250 U	500 U	250 U	250 U
	03-Mar-05	Primary Sample	250 U	250 U	250 U	250 U	250 U	250 U	250 U	120 U	250 U	250 U	1200 U	1200 U	1200 U	2500 U	250 U	250 U	120 U	9800	250 U	250 U	--	250 U	250 U	250 U	250 U	--	250 U	2500 U	250 U	250 U	250 U	500 U	120 U	250 U
	18-Mar-05	Primary Sample	400 U	400 U	400 U	400 U	400 U	400 U	400 U	400 U	400 U	400 U	2000 U	2000 U	2000 U	4000 U	400 U	400 U	400 U	15000	400 U	400 U	--	800 U	400 U	400 U	400 U	400 U	400 U	--	400 U	400 U	400 U	800 U	400 U	400 U
	15-Jun-05	Primary Sample	120 U	120 U	120 U	120 U	120 U	120 U	120 U	120 U	120 U	120 U	620 U	620 U	620 U	1200 U	120 U	120 U	120 U	9000	120 U	120 U	--	250 U	120 U	120 U	120 U	120 U	120 U	--	120 U	120 U	120 U	250 U	120 U	120 U
	22-Sep-05	Primary Sample	120 U	120 U	120 U	120 U	120 U	120 U	120 U	120 U	120 U	120 U	620 U	620 U	620 U	1200 U	120 U	120 U	120 U	11000	120 U	120 U	--	250 U	120 U	120 U	120 U	120 U	120 U	--	120 U	120 U	120 U	250 U	120 U	120 U
	21-Dec-05	Primary Sample	120 U	120 U	120 U	120 U	120 U	120 U	120 U	120 U	120 U	120 U	620 U	620 U	620 U	1200 U	120 U	120 U	120 U	6900	120 U	120 U	--	250 U	120 U	120 U	120 U	120 U	120 U	--	120 U	120 U	120 U	250 U	120 U	120 U
	14-Mar-06	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 U	2.5	0.5 U	1 U	18	5 U	6 U	5 U	10 U	1 U	1 U	0.5 U	10000	0.4 J	1 U	--	1 U	2.9	1 U	1 U	--	2	10 U	1 U	1 U	5.8	2 U	0.5 U	8.8
	13-Jun-06	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 U	1.9	0.5 U	1 U	13	5 U	6 UQC	5 UQC	10 UQC	11	1 U	0.5 U	5500	1 U	1 U	1 U	1 U	1.5	--	1 U	--	1.3	10 UQC	1 U	1 U	4.5	2 U	0.5 U	4.2
	06-Sep-06	Primary Sample	10 U	10 U	10 U	10 U	10 U	10 U	10 U	5 U	10 U	16	50 U	60 U	50 U	100 U	15	10 U	5 U	6800	10 U	10 U	10 UQC	10 UQC	10 U	--	7.3 J	--	10 U	4.3 JB	10 U	10 U	4.9 J	20 U	5 U	10 U
CMW002	08-Oct-03	Primary Sample	100 U	100 U	100 U	100 U	100 U	100 U	100 U	100 U	100 U	100 U	500 U	500 U	500 U	1000 U	100 U	100 U	100 U	3600	100 U	100 U	--	200 U	100 U	100 U	100 U	100 U	100 U	--	100 U	100 U	460	200 U	100 U	100 U
	23-Mar-04	Primary Sample	100 U	100 U	100 U	100 U	100 U	100 U	100 U	50 U	100 U	100 U	500 U	500 U	500 U	1000 U	33 J	100 U	50 U	5400	100 U	100 U	--	100 U	100 U	100 U	100 U	--	100 U	1000 U	100 U	100 U	540	200 U	50 U	100 U
	24-Sep-04	Primary Sample	120 U	120 U	120 U	120 U	120 U	120 U	120 U	62 U	120 U	120 U	620 U	620 U	620 U	1200 U	120 U	120 U	62 U	6700	120 U	120 U	--	120 U	120 U	120 U	120 U	--	120 U	1200 U	120 U	120 U	400	250 U	62 U	120 U
	24-Sep-04	Field Duplicate	120 U	120 U	120 U	120 U	120 U	120 U	120 U	62 U	120 U	120 U	620 U	620 U	620 U	1200 U	120 U	120 U	62 U	7100	120 U	120 U	--	120 U	120 U	120 U	120 U	--	120 U	1200 U	120 U	120 U	430	250 U	62 U	120 U
	21-Dec-04	Primary Sample	100 U	100 U	100 U	100 U	100 U	100 U	100 U	50 U	100 U	100 U	500 U	500 U	500 U	1000 U	32 J	100 U	50 U	5300	100 U	100 U	--	100 U	100 U	100 U	100 U	--	100 U	1000 U	100 U	100 U	400	200 U	50 U	100 U
	03-Jan-05	Primary Sample	120 U	120 U	120 U	120 U	120 U	120 U	120 U	120 U	120 U	120 U	620 U	620 U	620 U	1200 U	120 U	120 U	120 U	4900	120 U	120 U	--	250 U	120 U	120 U	120 U	120 U	120 U	--	120 U	120 U	330	250 U	120 U	120 U
	04-Mar-05	Primary Sample	200 U	200 U	200 U	200 U	200 U	200 U	200 U	100 U	200 U	200 U	1000 U	1000 U	1000 U	900 J	200 U	200 U	100 U	9700	200 U	200 U	--	200 U	200 U	200 U	200 U	--	200 U	2000 UR	200 U	200 U	690 J	400 U	100 U	200 U
	18-Mar-05	Primary Sample	100 U	100 U	100 U	100 U	100 U	100 U	100 U	100 U	100 U	100 U	500 U	500 U	500 U	1000 U	38 J	100 U	100 U	6300	100 U	100 U	--	200 U	100 U	100 U	100 U	100 U	100 U	--	100 U	100 U	390	200 U	100 U	100 U
	15-Jun-05	Primary Sample	100 U	100 U	100 U	100 U	100 U	100 U	100 U	100 U	100 U	100 U	500 U	500 U	500 U	1000 U	50 J	100 U	100 U	7400	100 U	100 U	--	200 U	100 U	100 U	100 U	100 U	100 U	--	100 U	100 U	430	200 U	100 U	100 U
	22-Sep-05	Primary Sample	100 U	100 U	100 U	32 J	100 U	100 U	100 U	100 U	100 U	100 U	500 U	500 U	500 U	1000 U	100 U	100 U	100 U	100 U	100 U	5800	--	200 U	100 U	100 U	100 U	100 U	100 U	1000 U	100 U	100 U	100	200 U	100 U	100 U
	21-Dec-05	Primary Sample	100 U	100 U	100 U	100 U	100 U	100 U	100 U	100 U	100 U	100 U	500 U	500 U	500 U	1000 U	56 J	100 U	100 U	6500	100 U	100 U	--	200 U	100 U	100 U	100 U	100 U	100 U	--	100 U	100 U	340	200 U	100 U	100 U
	22-Mar-06	Primary Sample	2 U	2 U	2 U	1.5 J	2 U	2 U	1.4 J	1 U	2 U	8.9	10 U	12 U	10 U	20 U	70	2 U	1 U	6900	1.2 J	11	--	2 U	1.3 J	2 U	2 U	--	3.2	6.1 JB	2 U	2 U	330	4 U	1 U	2.3
	14-Jun-06	Primary Sample	1 U	1 U	1 U	1.2	1 U	1 U	1.6	0.5 U	1 U	13	5 UQC	6 U	5 U	10 UQC	57	1 U	0.5 U	9200 QC	1.2	3	1 U	1 U	1.2	--	1 U	--	2.7	10 UQC	1 U	1 U	400	2 U	0.5 U	2.9
	11-Sep-06	Primary Sample	20 U	20 U	20 U	20 U	20 U	20 U	20 U	10 U	20 U	12 J	100 U	120 U	100 U	200 UQC	67	20 U	10 U	9700	20 U	20 U	20 U	20 U	20 U	--	36	--	20 U	200 U	20 U	20 U	410	40 U	10 U	20 U
CMW026	07-Oct-03	Primary Sample	25 U	25 U	25 U	65	25 U	25 U	25 U	25 U	25 U	25 U	120 U	120 U	120 U	250 U	25 U	25 U	25 U	25 U	21 J	25 U	--	50 U	25 U	25 U	25 U	25 U	25 U	--	25 U	25 U	1200	50 U	25 U	25 U
	24-Mar-04	Primary Sample	25 U	25 U	6.8 J	130	25 U	25 U	25 U	12 U	25 U	25 U	120 U	120 U	120 U	250 U	25 U	25 U	12 U	25 U	21 J	10 J	--	25 U	25 U	25 U	25 U	--	25 U	250 U	25 U	25 U	1300	50 U	12 U	25 U
	24-Mar-04	Field Duplicate	10 U	10 U	4.1 J	72	10 U	10 U	10 U	5 U	10 U	10 U	50 U	50 U	50 U	100 U	10 U	10 U	5 U	10 U	12	6.3 J	--	10 U	10 U	10 U	10 U	--	10 U	100 U	10 U	10 U	810	20 U	5 U	10 U
	23-Sep-04	Primary Sample	12 U	12 U	4.8 J	80	12 U	12 U	12 U	6.2 U	12 U	12 U	62 U	62 U	62 U	120 U	12 U	12 U	6.2 U	12 U	8.6 J	280	--	12 U	12 U	12 U	12 U	--	12 U	120 U	12 U	4.2 J	600	25 U	6.2 U	12 U
	19-Nov-04	Primary Sample	5 U	5 U	1.5 J	41	5 U	5 U	5 U	5 U	5 U	5 U	25 U	25 U	25 U	50 U	5 U	5 U	5 U	5 U	5 U	280	--	10 U	5 U	5 U	5 U	5 U	5 U	--	5 U	2.6 J	35	10 U	5 U	5 U
	21-Dec-04	Primary Sample	8.3 U	8.3 U	4.6 J	120	8.3 U	8.3 U	8.3 U	4.2 U	8.3 U	8.3 U	33 J	42 U	42 U	83 U	8.3 U	8.3 U	4.2 U	8.3 U	6.2 J	360	--	8.3 U	8.3 U	8.3 U	8.3 U	--	8.3 U	83 U	8.3 U	4.6 J	500	17 U	4.2 U	8.3 U
	05-Jan-05	Primary Sample	1 U	1 U	1 U	3.8	1 U	1 U	1 U	1 U	1 U	1 U	5 U	5 U	5 U	6.6 J	1 U	1 U	1 U	1 U	1 U	17	--	2 U	1 U	1 U	1 U	1 U	1 U	--	1 U	1 U	6.5	2 U	1 U	1 U
	28-Jan-05	Primary Sample	2.5 U	2.5 U	0.71 J	16	2.5 U	2.5 U	2.5 U	1 J	2.5 U	2.5 U	14	12 U	12 U	11 J	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	160	--	5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	--	2.5 U	1.2 J	30	5 U	2.5 U	2.5 U
	07-Mar-05	Primary Sample	10 U	10 U	4.5 J	140	10 U	10 U	10 U	5 U	10 U	10 U	50 U	50 U	50 U	100 U	10 U	10 U	5 U	10 U	5.4 J	410	--	10 U	10 U	10 U	10 U	--	10 U	100 U	10 U	4.3 J	420	20 U	5 U	10 U
	19-Mar-05	Primary Sample	1 U	1 U	1 U	11	1 U	1 U	1 U	1 U	1 U	1 U	5 U	5 U	5 U	19	1 U	1 U	1 U	1 U	1 U	40	--	2 U	1 U	1 U	1 U	1 U	1 U	--	1 U	0.47 J	3.8	2 U	1 U	1 U
	22-Sep-05	Primary Sample	1 U	1 U	0.44 J	18	1 U	1 U	1 U	1 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	1 U	1 U	1 U	91	--	2 U	1 U	1 U	1 U	1 U	1 U	--	1 U	1.1	24	2 U	1 U	1 U
	21-Dec-05	Primary Sample	1 U	1 U	1 U	4.8	1 U	1 U	1 U	1 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	1 U	2.4	1 U	29	--	2 U	1 U	1 U	1 U	1 U	1 U	--	1 U	1 U	4.8	2 U	1 U	1 U
	21-Mar-06	Primary Sample	1 U	1 U	0.27 J	8.4	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	6 U	5 U	10 U	1 U	1 U	0.5 U	1 U	1 U	43	--	1 U	1 U	1 U	1 U	--	1 U	10 U	1 U	1 U	12	2 U	0.5 U	1 U
	14-Jun-06	Primary Sample	1 U	1 U	1 U	4.8	1 U	1 U	1 U	0.5 U	1 U	1 U	5 UQC	6 U	5 U	10 UQC	1 U	1 U	0.5 U	0.43 J	1 U	68	1 U	1 U	1 U	--	1 U	--	1 U	10 UQC	1 U	0.3 J	2.6	2 U	16	1 U
	08-Sep-06	Primary Sample	1 U	1 U	4.1	93	1 U	1 U	1 U	1.9	1 U	1 U	5 U	6 U	5 U	10 U	0.34 J	1 U	0.5 U	1 U	1 U	580	1 U	1 U	1 U	--	1 U	--	1 U	10 U	1 U	3.1	47	2 U	110	1 U
DAC-P1	09-Oct-89	Primary Sample	200 U	200 U	200 U	200 U	--	--	200 U	200 U	--	200 U	1000 U	1000 U	200 U	200 U	200 U	200 U	200 U	200 U	--	--	200 U	1000 U	1000 U	1000 U	--	--	200 U	1000 U	200 U	200 U	17000	200 U	1000 U	200 U
	20-Nov-91	Primary Sample	5 U	5 U	5 U	5 U	--	--	5 U	5 U	--	5 U	10 U	100 U	5 U	5 U	5 U	5 U	5 U	5 U	--	--	5 U	10 U	10 U	30 U	--	5 U	5 U	100 U	5 U	5 U	43	10 U	10 U	--

Table 6
Historical VOC Groundwater Quality Data
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well ID	Sampled Date	Sample Type	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2,3-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dichlorobenzene	1,2-Dichloroethane	1,3,5-Trimethylbenzene	1,4-Dichlorobenzene	2-Butanone (MEK)	2-Hexanone	4-Methyl-2-pentanone (MIBK)	Acetone	Benzene	Bromoform	Carbon tetrachloride	Chlorobenzene	Chloroform	cis-1,2-Dichloroethene	Cumene	Dichlorodifluoromethane	Ethylbenzene	Isopropylbenzene	Methylene chloride	Naphthalene	Tetrachloroethene	Tetrahydrofuran (THF)	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Trichlorofluoromethane	Vinyl chloride	Xylenes, Total
	17-Jun-92	Primary Sample	5 U	5 U	5 U	5 U	--	--	5 U	5 U	--	5 U	10 U	10 U	5 U	5 U	5 U	5 U	10	13	--	--	5 U	10 U	10 U	5 U	--	--	5 U	--	5 U	5 U	21000	5 U	10 U	5 U
	23-Jun-92	Primary Sample	1 U	9	1 U	4	--	--	--	1 U	--	--	--	5 U	5	--	4	--	54	71	1 U	--	1 U	5 U	5 U	4	--	--	13	--	1 U	1	28000	1	--	1 U
	23-Jun-92	Field Duplicate	0.5 U	9	1 U	4	--	--	--	1 U	--	--	--	5 U	5	--	4	--	51	70	1 U	--	1 U	5 U	5 U	4	--	--	13	--	1 U	2	28000	1	--	1 U
	23-Sep-92	Primary Sample	1 U	9	1 U	4	--	--	1 U	1 U	--	1 U	5 U	5 U	5	1 U	4	1 U	54	71	--	--	1 U	5 U	5 U	4 B	--	--	13	5 U	1 U	1	28000	1 U	5 U	1 U
	23-Sep-92	Field Duplicate	1 U	9	1 U	4	--	--	1 U	1 U	--	1 U	5 U	5 U	5	1 U	4	1 U	51	70	--	--	1 U	5 U	5 U	4 B	--	--	13	5 U	1 U	2	28000	1 U	5 U	1 U
	09-Dec-92	Primary Sample	500 U	500 U	500 U	500 U	--	--	500 U	500 U	--	500 U	3000 U	3000 U	500 U	500 U	500 U	500 U	500 U	500 U	--	--	500 U	3000 U	3000 U	2000	--	--	500 U	3000 U	500 U	500 U	29000	500 U	3000 U	500 U
	18-Mar-93	Primary Sample	44	5	2 U	21	--	--	--	2 U	--	--	10 U	10 U	5	2 U	5 U	2 U	44	68	--	--	2 U	10 U	7	10 U	--	--	10	--	100	2	100	5 U	5 U	2 U
	08-Jun-93	Primary Sample	200 U	100 U	100 U	200 U	100 U	100 U	100 U	100 U	100 U	100 U	1000 U	2000 U	100 U	100 U	100 U	100 U	100 U	100 U	100 U	100 U	100 U	2000 U	1000 U	200 U	100 U	100 U	100 U	--	130	100 U	28000	100 U	200 U	--
	25-Aug-93	Primary Sample	200 U	400 U	200 U	400 U	--	--	--	200 U	--	--	--	4000 U	200 U	--	200 U	--	200 U	200 U	200 U	--	200 U	4000 U	2000 U	400 U	--	--	200 U	--	300	200 U	27000	200 U	--	200 U
	19-Nov-93	Primary Sample	20 U	40 U	20 U	40 U	20 U	20 U	20 U	20 U	20 U	20 U	200 U	400 U	20 U	20 U	20 U	20 U	52	81	20 U	20 U	20 U	400 U	200 U	100 U	20 U	20 U	20 U	--	20 U	20 U	24000	20 U	40 U	--
	24-Feb-94	Primary Sample	20 U	40 U	20 U	40 U	20 U	20 U	20 U	20 U	20 U	20 U	200 U	400 U	20 U	20 U	20 U	20 U	47	89	20 U	20 U	20 U	400 U	200 U	100 U	20 U	20 U	20 U	--	20 U	20 U	20000	20 U	40 U	--
	13-Jun-94	Primary Sample	40 U	20 U	20 U	40 U	20 U	20 U	20 U	20 U	20 U	20 U	200 U	400 U	20 U	20 U	20 U	20 U	46	92	20 U	20 U	20 U	400 U	200 U	100 U	20 U	20 U	20 U	--	20 U	20 U	20000	20 U	40 U	--
	09-Sep-94	Primary Sample	200 U	400 U	200 U	400 U	200 U	200 U	200 U	200 U	200 U	200 U	2000 U	4000 U	200 U	200 U	200 U	200 U	200 U	200 U	200 U	200 U	200 U	4000 U	2000 U	1000 U	200 U	200 U	200 U	--	200 U	200 U	18000	200 U	400 U	--
	22-Dec-94	Primary Sample	400 U	200 U	200 U	400 U	200 U	200 U	200 U	200 U	200 U	200 U	2000 U	4000 U	200 U	200 U	200 U	200 U	200 U	200 U	200 U	200 U	200 U	4000 U	2000 U	1000 U	200 U	200 U	200 U	--	200 U	200 U	11000	200 U	400 U	--
	14-Mar-95	Primary Sample	200 U	400 U	200 U	400 U	200 U	200 U	200 U	200 U	200 U	200 U	4000 U	2000 U	2000 U	4000 U	200 U	200 U	200 U	200 U	200 U	200 U	--	200 U	200 U	200 U	1000 U	200 U	200 U	--	200 U	200 U	21000	200 U	400 U	--
	13-Jun-95	Primary Sample	200 U	400 U	200 U	400 U	200 U	200 U	200 U	200 U	200 U	200 U	4000 U	2000 U	2000 U	4000 U	200 U	200 U	200 U	200 U	200 U	200 U	--	200 U	200 U	200 U	1000 U	200 U	200 U	--	200 U	200 U	18000	200 U	400 U	--
	07-Sep-95	Primary Sample	5 U	5 U	5 U	12	5 U	5 U	5 U	5 U	5 U	5 U	10 U	10 U	10 U	10 U	5 U	5 U	5 U	5 U	33	89	--	10 U	5 U	5 U	5 U	5 U	17	--	53	5 U	13000	5 U	10 U	--
	16-Dec-95	Primary Sample	38	4	2	120	2 U	2 U	2 U	2 U	2 U	2 U	--	--	--	--	5	2 U	2 U	2 U	45	130	--	2 U	2 U	2 U	2 U	2 U	11	--	680	5	20000	2 U	2 U	--
	04-Mar-96	Primary Sample	100 U	100 U	100 U	100	100 U	100 U	100 U	100 U	100 U	100 U	200 U	200 U	200 U	200 U	100 U	100 U	100 U	100 U	100 U	100	--	200 U	100 U	100 U	100 U	100 U	100 U	--	260	100 U	15000	100 U	200 U	--
	04-Mar-96	Field Duplicate	--	100 U	--	--	--	--	--	100 U	--	--	--	--	--	200 U	--	--	100 U	--	--	--	100 U	--	100 U	--	100 U	--	100 U	--	--	--	--	100 U	--	200 U
	07-Jun-96	Primary Sample	50 U	50 U	50 U	190	50 U	50 U	50 U	50 U	50 U	50 U	100 U	100 U	100 U	100 U	50 U	50 U	50 U	50 U	50 U	95	--	100 U	50 U	50 U	50 U	50 U	50 U	--	490	50 U	13000	50 U	100 U	--
	07-Jun-96	Field Duplicate	45	25 U	25 U	180	--	--	--	25 U	--	--	50 U	--	--	50 U	25 U	--	25 U	--	29	95	25 U	--	25 U	--	25 U	--	25 U	--	490	25 U	12000	25 U	--	25 U
	19-Sep-96	Primary Sample	250 U	250 U	250 U	350	250 U	250 U	250 U	250 U	250 U	250 U	2500 U	2500 U	2500 U	2500 U	250 U	250 U	250 U	250 U	250 U	250 U	250 U	250 U	250 U	--	250 U	250 U	250 U	--	740	250 U	15000	250 U	250 U	250 U
	19-Dec-96	Primary Sample	500 U	500 U	500 U	500 U	500 U	500 U	500 U	500 U	500 U	500 U	5000 U	5000 U	5000 U	5000 U	500 U	500 U	500 U	500 U	500 U	500 U	500 U	500 U	500 U	--	500 U	500 U	500 U	--	610	500 U	15000	500 U	500 U	500 U
	09-May-97	Primary Sample	250 U	250 U	250 U	250 U	250 U	250 U	250 U	250 U	250 U	250 U	2500 U	2500 U	2500 U	2500 U	250 U	250 U	250 U	250 U	250 U	250 U	250 U	250 U	250 U	--	250 U	250 U	250 U	--	250 U	250 U	15000	250 U	250 U	250 U
	08-Jul-97	Primary Sample	250 U	250 U	250 U	250 U	250 U	250 U	250 U	250 U	250 U	250 U	2500 U	2500 U	2500 U	2500 U	250 U	250 U	250 U	250 U	250 U	250 U	--	250 U	250 U	250 U	250 U	250 U	250 U	--	450	250 U	13000	250 U	250 U	250 U
	24-Jul-97	Primary Sample	50 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U	500 U	500 U	500 U	500 U	50 U	50 U	50 U	50 U	50 U	50 U	--	50 U	50 U	50 U	50 U	50 U	50 U	--	110	50 U	3200	50 U	50 U	50 U
	06-Aug-97	Primary Sample	250 U	250 U	250 U	250 U	250 U	250 U	250 U	250 U	250 U	250 U	2500 U	2500 U	2500 U	2500 U	250 U	250 U	250 U	250 U	250 U	250 U	--	250 U	250 U	250 U	250 U	250 U	250 U	--	460	250 U	15000	250 U	250 U	250 U
	22-Aug-97	Primary Sample	250 U	250 U	250 U	470	250 U	250 U	250 U	250 U	250 U	250 U	2500 U	2500 U	2500 U	2500 U	250 U	250 U	250 U	250 U	250 U	250 U	--	250 U	250 U	250 U	250 U	250 U	250 U	--	1300	250 U	17000	250 U	250 U	250 U
	05-Sep-97	Primary Sample	250 U	250 U	250 U	270	250 U	250 U	250 U	250 U	250 U	250 U	2500 U	2500 U	2500 U	2500 U	250 U	250 U	250 U	250 U	250 U	250 U	--	250 U	250 U	250 U	250 U	250 U	250 U	--	810	250 U	15000	250 U	250 U	250 U
	18-Sep-97	Primary Sample	250 U	250 U	250 U	250 U	250 U	250 U	250 U	250 U	250 U	250 U	2500 U	2500 U	2500 U	2900	250 U	250 U	250 U	250 U	250 U	250 U	--	250 U	250 U	250 U	250 U	250 U	250 U	--	540	250 U	14000	250 U	250 U	250 U
	08-Apr-99	Primary Sample	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
	16-Jul-99	Primary Sample	125 U	125 U	125 U	125 U	125 U	125 U	125 U	125 U	125 U	125 U	--	--	--	--	125 U	125 U	125 U	125 U	125 U	125 U	--	125 U	125 U	125 U	630 U	125 U	125 U	--	125 U	125 U	18000	125 U	125 U	250 U
	16-Jul-99	Primary Sample	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
	26-Jun-00	Primary Sample	50 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U	--	--	--	--	50 U	50 U	50 U	50 U	50 U	79	--	50 U	50 U	50 U	250 U	50 U	50 U	--	50 U	50 U	14000	50 U	50 U	100 U
	18-Jan-01	Primary Sample	250 U	250 U	250 U	--	250 U	250 U	250 U	120 U	250 U	250 U	1200 U	1200 U	1200 U	2500 U	250 U	250 U	120 U	250 U	250 U	250 U	--	250 U	250 U	250 U	250 U	--	250 U	2500 U	250 U	250 U	10000	500 U	120 U	250 U
	27-Mar-02	Primary Sample	250 U	250 U	250 U	250 U	250 U	250 U	250 U	120 U	250 U	250 U	1200 U	1200 U	1200 U	2500 U	250 U	250 U	120 U	250 U	250 U	170 J	--	250 U	250 U	250 U	250 U	--	250 U	2500 U	250 U	250 U	17000	500 U	120 U	250 U
	19-Sep-02	Primary Sample	50 U	50 U	50 U	50 U	50 U	50 U	50 U	25 U	50 U	50 U	250 U	250 U	250 U	500 U	50 U	50 U	25 U	50 U	37 J	80	--	50 U	50 U	50 U	50 U	--	50 U	500 U	50 U	50 U	18000	100 U	25 U	50 U
	28-Mar-03	Primary Sample	250 U	250 U	250 U	250 U	250 U	250 U	250 U	120 U	250 U	250 U	1200 U	1200 U	1200 U	2500 U	250 U	250 U	120 U	250 U	250 U	89 J	--	250 U	250 U	250 U	250 U	--	250 U	2500 U	250 U	250 U	13000	500 U	120 U	250 U
	24-Sep-03	Primary Sample	250 U	250 U	250 U	250 U	250 U	250 U	250 U	120 U	250 U	250 U	1200 U	1200 U	1200 U	2500 U	250 U	250 U	120 U	250 U	250 U	120 J	--	250 U	250 U	250 U	250 U	--	250 U	2500 U	250 U	250 U	12000	500 U	120 U	250 U
	25-Mar-04	Primary Sample	12 U	12 U	12 U	12 U	12 U	12 U	12 U	6.2 U	12 U	12 U	62 U	62 U	62 U	120 U	12 U	12 U	6.2 U	12 U	12 U	110	--	12 U	12 U	12 U	12 U	--	12 U	120 U	12 U	12 U	690	25 U	6.2 U	12 U
	22-Sep-04	Primary Sample	120 U	120 U	120 U	120 U	120 U	120 U	120 U	62 U	120 U	120 U	620 U	620 U	620 U	1200 U	120 U	120 U	62 U	120 U	120 U	82 J	--	120 U	120 U	120 U	120 U	--	120 U	1200 U	120 U	120 U	6200	250 U	62 U	120 U
	04-Mar-05	Primary Sample	250 U	250 U	250 U	250 U	250 U	250 U	250 U	120 U	250 U	250 U	1200 U	1200 U	1200 U	2500 U	250 U	250 U	120 U	250 U	250 U	250 U	--	250 U	250 U	250 U	250 U	--	250 U	2500 U	250 U	250 U	9500	500 U	120 U	250 U
	20-Mar-06	Primary Sample	1 U	1.7	1 U	2.9	1 U	1 U	1 U	0.5 U	1 U	1 U	1000 U	6 U	5 U	10 U	1.8	1 U	1.7	1 U	28	760	--	1 U	1 U	1 U	1 U	--	5 6	10 U	1 U	3 9	11000	2 U	0.5 U	1 U
IRZB0081	09-Oct-03	Primary Sample	170 U	170 U	170 U	63 J	170 U	170 U	170 U	170 U	170 U	170 U	830 U	830 U	830 U	1700 U	170 U	170 U	170 U	170 U	50 J	170 U	--	330 U	170 U	170 U	170 U	170 U	170 U	--	170 U	170 U	6500	330 U	170 U	170 U
	14-Dec-04	Primary Sample	120 U	120 U	120 U	60 J	120 U	120 U	120 U	120 U	120 U	120 U	620 U	620 U	620 U	1200 U	120 U	120 U	120 U	120 U	120 U	89 J	--	250 U	120 U	120 U	120 U	120 U	120 U	--	120 U	120 U	5300	250 U	120 U	120 U
	05-Jan-05	Primary Sample	50 U	50 U	50 U	17 J	50 U	50 U	50 U	50 U	50 U	50 U	750	250 U	250 U	240 J	50 U	50 U	50 U	50 U	50 U	100	--	100 U	50 U	50 U	50 U	50 U	50 U	--	50 U	50 U	1900	100 U	50 U	50 U
	14-Jan-05	Primary Sample	50 U	50 U	50 U	32 J	50 U	50 U	50 U	50 U	50 U	50 U	790	2000	250 U	240 J	50 U	50 U	50 U	50 U	50 U	150	--	100 U	50 U	50 U	50 U	50 U	50 U	--	50 U	50 U	3000	100 U	50 U	50 U
	28-Jan-05	Primary Sample	100 U	100 U	100 U	34 J	100 U	100 U	100 U	100 U	100 U	100 U	400 J	500 U	500 U	320 J	100 U	100 U	100 U	100 U	100 U	260	--	200 U	100 U	100 U	100 U	100 U	100 U	--	100 U	100 U	4600	200 U	100 U	100 U
	11-Feb-05	Primary Sample	50 U	50 U	50 U	39 J	50 U	50 U	50 U	50 U	50 U	50 U	260	250 U	250 U	390 J	50 U	50 U	50 U	50 U	19 J	690	--	100 U	50 U	50 U	17 J	50 U	50 U	--	50 U	50 U	4200	100 U	50 U	50 U
	20-Mar-05	Primary Sample	50 U	50 U	50 U	31 J	50 U	50 U	50 U	50 U	50 U	50 U	1600	250 U	250 U	690	50 U	50 U	50 U	50 U	50 U	2600	--	100 U	50 U	50 U	50 U	50 U	50 U	--	50 U	50 U	2300	100 U	50 U	50 U
	22-Sep-05	Primary Sample	100 U	100 U	100 U	33 J	100 U	100 U	100 U	100 U	100 U	100 U	500 U	500 U	500 U	1000 U	100 U	100 U	100 U	100 U	100 U	7600	--	200 U	100 U	100 U	100 U	100 U	100 U	--	100 U	100 U	36 J	200 U	100 U	100 U
	20-Dec-05	Primary Sample	12 U	12 U	12 U	12 U	12 U	12 U	12 U	12 U	12 U	12 U	62 U	62 U	62 U	39 J	12 U	12 U	12 U	12 U	12 U	34	--	25 U	12 U	12 U	12 U	12 U	12 U	--	12 U	5.7 J	12 U	25 U	750	12 U
	20-Mar-06	Primary Sample	5 U	5 U	5 U	2.2 J	5 U	5 U	5 U	2.5 U	5 U	5 U	25 U	30 U	25 U	50 U	5 U	5 U	2.5 U	5 U	5 U	260	--	5 U	5 U	5 U	5 U	--	5 U	10 U	5 U	8.1	36	10 U	1600	5 U
	16-Jun-06	Primary Sample	20 U	20 U	20 U	20 U	20 U	20 U	20 U	10 U	20 U	20 U	100 U	120 U	100 U	200 U	20 U	20 U	10 U	20 U	20 U	98	20 U	20 UQC	20 U	--	34 B	--	20 U	61 J	20 U	8.2 J	110	40 U	2300	20 U
	13-Sep-06	Primary Sample	10 U	10 U	10 U	10 U	10 U	10 U	10 U	5 U	10 U	10 U	50 U	60 UQC	50 U	100 UQC	10 U	10 U	5 U	10 U	10 U	160	10 U	10 UQC	10 U	--	10 UHTVQC	--	10 U	100 U	10 U	8.9 J	350	20 U	2400	10 U
IRZB0095	07-Oct-03	Primary Sample	120 U	120 U	120 U	49 J	120 U	120 U	120 U	120 U	120 U	120 U	620 U	620 U	620 U	1200 U	120 U	120 U	120 U	120 U	150	120 U	--	250 U	120 U	120 U	150	120 U	120 U	--	120 U	120 U	5800	250 U	120 U	120 U
	19-Nov-04	Primary Sample	100 U	100 U	100 U	64 J	100 U	100 U	100 U	100 U	100 U	100 U	500 U	500 U	500 U	1000 U	100 U	100 U	100 U	100 U	85 J	100 U	--	200 U	100 U	100 U	100 U	100 U	100 U	--	100 U	100 U	3900	200 U	100 U	100 U
	14-Dec-04	Primary Sample	83 U	83 U	83 U	68 J	83 U	120	83 U	83 U	30 J	83 U	420 U	420 U	420 U	830 U	83 U	83 U	83 U	83 U	96	83 U	--	170 U	83 U	83 U	83 U	99	83 U	--	83 U	83 U	4300	170 U	83 U	83 U
	05-Jan-05	Primary Sample	25 U	25 U	25 U	11 J	25 U	25 U	25 U	25 U	25 U	25 U	110 J	120 U	120 U	250 U	25 U	25 U	25 U	25 U	16 J	9 J	--	50 U	25 U	25 U	9.4 J	25 U	9 J	--	25 U	25 U	1000	50 U	25 U	25 U
	14-Jan-05	Primary Sample	10 U	10 U	10 U	12	10 U	10 U	10 U	10 U	10 U	10 U	170	50 U	50 U	63 J	10 U	10 U	10 U	10 U	6.6 J	340	--	20 U	10 U	10 U	4.7 J	10 U	6.7 J	--	10 U	10 U	620	20 U	10 U	10 U
	28-Jan-05	Primary Sample	12 U	12 U	12 U	15	12 U	12 U	12 U	12 U	12 U	12 U	130	62 U	62 U	38 J	12 U	12 U	12 U	12 U	12	930	--	25 U	12 U	12 U	12 U	12 U	5.7 J	--	12 U	12 U	450	25 U	12 U	12 U
	11-Feb-05	Primary Sample	25 U	25 U	25 U	20 J	25 U	25 U	25 U	25 U	25 U	25 U	160	120 U	120 U	95 J	25 U	25 U	25 U	25 U	13 J	1100	--	50 U	25 U	25 U	25 U	25 U	25 U	--	25 U	25 U	440	50 U	25 U	25 U
	20-Mar-05	Primary Sample	25 U	25 U	25 U	25	25 U	25 U	25 U	25 U	25 U	25 U	77 J	120 U	120 U	250 U	25 U	25 U	25 U	25 U	13 J	1700	--	50 U	25 U	25 U	25 U	25 U	25 U	--	25 U	25 U	430	50 U	25 U	25 U

BOE-C6-0118047

Table 6
Historical VOC Groundwater Quality Data
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well ID	Sampled Date	Sample Type	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2,3-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dichlorobenzene	1,2-Dichloroethane	1,3,5-Trimethylbenzene	1,4-Dichlorobenzene	2-Butanone (MEK)	2-Hexanone	4-Methyl-2-pentanone (MIBK)	Acetone	Benzene	Bromoform	Carbon tetrachloride	Chlorobenzene	Chloroform	cis-1,2-Dichloroethene	Cumene	Dichlorodifluoromethane	Ethylbenzene	Isopropylbenzene	Methylene chloride	Naphthalene	Tetrachloroethene	Tetrahydrofuran (THF)	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Trichlorofluoromethane	Vinyl chloride	Xylenes, Total
	22-Sep-05	Primary Sample	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	90	25 U	25 U	69	5 U	5 U	5 U	89	4.2 J	30	--	10 U	5 U	5 U	5 U	5 U	5 U	--	5 U	2.5 J	23	10 U	120	5 U
	20-Dec-05	Primary Sample	10 U	10 U	10 U	3.8 J	10 U	10 U	10 U	10 U	10 U	10 U	50 U	50 U	50 U	100 U	10 U	10 U	10 U	10 U	51	77	--	20 U	10 U	10 U	10 U	10 U	10 U	--	10 U	5.6 J	210	20 U	790	10 U
	21-Mar-06	Primary Sample	10 U	10 U	10 U	12	10 U	10 U	10 U	5 U	10 U	10 U	50 U	60 U	50 U	100 U	10 U	10 U	5 U	10 U	7.2 J	320	--	10 U	10 U	10 U	8 J	--	6 J	64 JB	10 U	4.5 J	1100	20 U	590	10 U
	16-Jun-06	Primary Sample	20 U	20 U	20 U	20 U	20 U	20 U	20 U	10 U	20 U	20 U	100 U	120 U	100 U	200 U	20 U	20 U	10 U	20 U	20 U	300	20 U	20 UQC	20 U	--	41 B	--	20 U	63 J	20 U	20 U	260	40 U	1500	20 U
	13-Sep-06	Primary Sample	4 U	4 U	4 U	11	4 U	4 U	4 U	2 U	4 U	4 U	20 UQC	24 UQC	20 U	40 UQC	4 U	4 U	2 U	4 U	1.4 J	610	4 U	4 U	4 U	--	4 U	--	3.7 J	12 JB	4 U	4.9	470	8 U	1100	4 U
IRZCMW001	08-Oct-03	Primary Sample	62 U	62 U	13 J	350	62 U	62 U	62 U	62 U	62 U	62 U	310 U	310 U	310 U	210 J	62 U	62 U	62 U	62 U	76	22 J	--	120 U	62 U	62 U	62 U	62 U	62 U	--	62 U	62 U	1300	120 U	62 U	62 U
	18-Nov-04	Primary Sample	12 U	4.7 J	8.6 J	200	12 U	12 U	12 U	6.4 J	12 U	12 U	62 U	62 U	62 U	120 U	12 U	12 U	12 U	12 U	44	15	--	25 U	12 U	12 U	12 U	12 U	12 U	--	12 U	6.3 J	920	25 U	12 U	12 U
	04-Jan-05	Primary Sample	25 U	25 U	8.4 J	250	25 U	25 U	25 U	25 U	25 U	25 U	120 U	120 U	120 U	250 U	25 U	25 U	25 U	25 U	41	16 J	--	50 U	25 U	25 U	25 U	25 U	25 U	--	25 U	25 U	1000	50 U	25 U	25 U
	19-Mar-05	Primary Sample	25 U	8.6 J	15 J	420	25 U	25 U	25 U	11 J	25 U	25 U	120 U	120 U	120 U	250 U	25 U	25 U	25 U	25 U	55	24 J	--	50 U	25 U	25 U	25 U	25 U	25 U	--	25 U	12 J	1600	50 U	25 U	25 U
	22-Sep-05	Primary Sample	20 U	20 U	16 J	510	20 U	20 U	20 U	10 J	20 U	20 U	100 U	100 U	100 U	200 U	20 U	20 U	20 U	20 U	9.5 J	39	--	40 U	20 U	20 U	20 U	20 U	20 U	--	20 U	8.3 J	1500	40 U	20 U	20 U
	21-Dec-05	Primary Sample	10 U	10 U	9.3 J	250	10 U	10 U	10 U	4.8 J	10 U	10 U	50 U	50 U	50 U	100 U	10 U	10 U	10 U	10 U	3.1 J	24	--	20 U	10 U	10 U	10 U	10 U	10 U	--	10 U	4 J	930	20 U	10 U	10 U
	21-Mar-06	Primary Sample	0.51 J	6.6	12	420	1 U	1 U	1 U	11	1 U	1 U	5 U	6 U	5 U	10 U	0.8 J	1 U	0.5 U	2	12	44	--	1 U	0.25 J	1 U	1.2	--	0.8 J	10 U	6.9	6.7	1500	2 U	7.3	1
	14-Jun-06	Primary Sample	0.32 J	7.2	15	720	1 U	1 U	1 U	13	1 U	1 U	5 UQC	6 U	5 UQC	10 UQC	0.61 J	1 U	0.5 U	0.65 J	6.3	72	1 U	1 U	1 U	--	10 U	--	0.52 J	10 UQC	1 U	5.1	1400 QC	2 U	16	1 U
	11-Sep-06	Primary Sample	4 UQC	10 QC	17 QC	420 QC	4 UQC	4 UQC	4 UQC	17 QC	4 UQC	4 UQC	20 UQC	24 UQC	20 UQC	40 UQC	4 UQC	4 UQC	2 UQC	4 UQC	8.3 QC	24 QC	4 UQC	4 UQC	4 UQC	--	4 UQC	--	2.8 JQC	40 UQC	4 UQC	8.2 QC	1100 QC	8 UQC	7.2 QC	4 UQC
IRZCMW002	08-Oct-03	Primary Sample	100 U	100 U	100 U	39 J	100 U	100 U	100 U	100 U	100 U	100 U	500 U	500 U	500 U	1000 U	100 U	100 U	100 U	100 U	36 J	100 U	--	200 U	100 U	100 U	100 U	100 U	100 U	--	100 U	100 U	4600	200 U	100 U	100 U
	05-Jan-05	Primary Sample	120 U	120 U	120 U	120 U	120 U	120 U	120 U	120 U	120 U	120 U	620 U	620 U	620 U	1200 U	120 U	120 U	120 U	120 U	120 U	120 U	--	250 U	120 U	120 U	120 U	120 U	120 U	--	120 U	120 U	5200	250 U	120 U	120 U
	19-Mar-05	Primary Sample	120 U	120 U	120 U	38 J	120 U	120 U	120 U	120 U	120 U	120 U	620 U	620 U	620 U	1200 U	120 U	120 U	120 U	120 U	120 U	120 U	--	250 U	120 U	120 U	120 U	120 U	120 U	--	120 U	120 U	7700	250 U	120 U	120 U
	15-Jun-05	Primary Sample	50 U	50 U	50 U	32 J	50 U	50 U	50 U	50 U	50 U	50 U	210 J	250 U	250 U	500 U	50 U	50 U	50 U	50 U	50 U	4800	--	100 U	50 U	50 U	50 U	50 U	50 U	--	50 U	25 J	87	100 U	50 U	50 U
	22-Sep-05	Primary Sample	100 U	100 U	100 U	100 U	100 U	100 U	100 U	100 U	100 U	100 U	500 U	500 U	500 U	1000 U	42 J	100 U	100 U	7900	100 U	100 U	--	200 U	100 U	100 U	100 U	100 U	100 U	--	100 U	100 U	360	200 U	100 U	100 U
	21-Dec-05	Primary Sample	50 U	50 U	50 U	18 J	50 U	50 U	50 U	50 U	50 U	50 U	250 U	250 U	250 U	500 U	50 U	50 U	50 U	50 U	50 U	3100	--	100 U	50 U	50 U	50 U	50 U	50 U	--	50 U	18 J	43 J	100 U	50 U	50 U
	22-Mar-06	Primary Sample	4 U	4 U	4 U	25	4 U	4 U	4 U	2 U	4 U	4 U	1500	24 U	20 U	62	4 U	4 U	2 U	4 U	4 U	2100	--	4 U	4 U	4 U	4 U	--	4 U	11 JB	4 U	18	510 QC	8 U	410 QC	4 U
	16-Jun-06	Primary Sample	5 U	5 U	5 U	5 U	5 U	5 U	5 U	2.5 U	5 U	5 U	25 U	30 U	25 U	22 J	5 U	5 U	2.5 U	5 U	5 U	24	5 U	5 UQC	5 U	--	10 B	--	5 U	28 J	5 U	13	1.8 J	10 U	1300	5 U
	11-Sep-06	Primary Sample	2 U	2 U	2 U	1.5 J	2 U	2 U	2 U	1 U	2 U	2 U	10 U	12 U	10 U	20 U	2 U	2 U	1 U	2.6	2 U	2.3	2 U	2 U	2 U	--	1.5 J	--	2 U	20 U	2 U	8.2	3.7	4 U	1000	2 U
IRZCMW003	07-Oct-03	Primary Sample	100 U	100 U	100 U	83 J	100 U	100 U	100 U	100 U	100 U	100 U	500 U	500 U	500 U	1000 U	100 U	100 U	100 U	100 U	36 J	100 U	--	200 U	100 U	100 U	89 J	100 U	100 U	--	100 U	100 U	2900	200 U	100 U	100 U
	05-Jan-05	Primary Sample	100 U	100 U	100 U	46 J	100 U	100 U	100 U	100 U	100 U	100 U	500 U	500 U	500 U	1000 U	100 U	100 U	100 U	100 U	100 U	100 U	--	200 U	100 U	100 U	100 U	100 U	100 U	--	100 U	100 U	4300	200 U	100 U	100 U
	28-Jan-05	Primary Sample	100 U	100 U	100 U	49 J	100 U	100 U	100 U	100 U	100 U	100 U	500 U	500 U	500 U	1000 U	100 U	100 U	100 U	100 U	100 U	44 J	--	200 U	100 U	100 U	100 U	100 U	100 U	--	100 U	100 U	5000	200 U	100 U	100 U
	19-Mar-05	Primary Sample	120 U	120 U	120 U	69 J	120 U	120 U	120 U	120 U	120 U	120 U	620 U	620 U	620 U	1200 U	120 U	120 U	120 U	120 U	120 U	350	--	250 U	120 U	120 U	120 U	120 U	120 U	--	120 U	120 U	5700	250 U	120 U	120 U
	22-Sep-05	Primary Sample	50 U	50 U	50 U	59	50 U	50 U	50 U	50 U	50 U	50 U	250 U	250 U	250 U	500 U	50 U	50 U	50 U	50 U	16 J	1700	--	100 U	50 U	50 U	50 U	50 U	50 U	--	50 U	50 U	3900	100 U	50 U	50 U
	21-Dec-05	Primary Sample	50 U	50 U	50 U	52	50 U	50 U	50 U	50 U	50 U	50 U	250 U	250 U	250 U	500 U	50 U	50 U	50 U	50 U	16 J	1100	--	100 U	50 U	50 U	50 U	50 U	50 U	--	50 U	50 U	4400	100 U	50 U	50 U
	22-Mar-06	Primary Sample	1 U	0.54 J	1.2	29	1 U	1 U	1 U	0.44 J	1 U	1 U	5 U	6 U	5 U	10 U	1 U	1 U	0.5 U	2 U	20	390	--	1 U	1 U	1 U	1 U	--	2.4	10 U	1 U	33	6100	2 U	0.75	1 U
	15-Jun-06	Primary Sample	4 U	4 U	4 U	52	4 U	4 U	4 U	2 U	4 U	4 U	20 U	24 U	20 U	40 U	4 U	4 U	2 U	4 U	17	810	4 U	4 U	4 U	--	3.8 J	--	1.9 J	10 J	4 U	3.7 J	8500	8 U	6.2	4 U
	12-Sep-06	Primary Sample	2.5 U	2.5 U	0.78 J	45	2.5 U	2.5 U	2.5 U	1.2 U	2.5 U	2.5 U	12 UQC	15 UQC	12 U	25 UQC	2.5 U	2.5 U	1.2 U	2.5 U	12	420	2.5 U	2.5 UQC	2.5 U	--	2.5 U	--	1.4 J	25 U	2.5 U	3.3	5800	5 U	20	2.5 U
IRZMW001A	30-Oct-03	Primary Sample	500 U	500 U	500 U	500 U	500 U	500 U	500 U	500 U	500 U	500 U	2500 U	2500 U	2500 U	5000 U	500 U	500 U	500 U	500 U	500 U	500 U	--	1000 U	500 U	500 U	500 U	500 U	500 U	--	500 U	500 U	11000	1000 U	500 U	500 U
	18-Nov-04	Primary Sample	120 U	120 U	120 U	77 J	120 U	120 U	120 U	120 U	120 U	120 U	620 U	620 U	620 U	1200 U	120 U	120 U	120 U	120 U	120 U	43 J	--	250 U	120 U	120 U	120 U	120 U	120 U	--	120 U	120 U	7200	250 U	120 U	120 U
	04-Jan-05	Primary Sample	120 U	120 U	120 U	66 J	120 U	120 U	120 U	120 U	120 U	120 U	620 U	620 U	620 U	1200 U	120 U	120 U	120 U	120 U	120 U	120 U	--	250 U	120 U	120 U	120 U	120 U	120 U	--	120 U	120 U	6900	250 U	120 U	120 U
	27-Jan-05	Primary Sample	120 U	120 U	120 U	58 J	120 U	120 U	120 U	120 U	120 U	120 U	620 U	620 U	620 U	1200 U	120 U	120 U	120 U	120 U	120 U	38 J	--	250 U	120 U	120 U	120 U	120 U	120 U	--	120 U	120 U	7700	250 U	120 U	120 U
	19-Mar-05	Primary Sample	250 U	250 U	250 U	81 J	250 U	250 U	250 U	250 U	250 U	250 U	1200 U	1200 U	1200 U	2500 U	250 U	250 U	250 U	250 U	250 U	120 J	--	500 U	250 U	250 U	250 U	250 U	250 U	--	250 U	250 U	9800	500 U	250 U	250 U
	21-Sep-05	Primary Sample	310 U	310 U	310 U	100 J	310 U	310 U	310 U	310 U	310 U	310 U	1600 U	1600 U	1600 U	3100 U	310 U	310 U	310 U	310 U	310 U	100 J	--	620 U	310 U	310 U	310 U	310 U	310 U	--	310 U	310 U	16000	620 U	310 U	310 U
	23-Mar-06	Primary Sample	1 U	9.2	5	85 QC	1 U	1 UQC	1 U	0.65	1 U	1 U	5 U	6 U	5 U	10 U	2.6	1 U	0.5 U	1 U	18	290	--	1 U	1 U	1 U	1.6	--	3.2	4 JB	1 U	1.3	14000	2 U	0.5 U	1 U
	15-Jun-06	Primary Sample	1 U	9.3	5.6	70	1 U	1 U	1 U	0.73	1 U	1 U	5 UQC	6 UQC	5 UQC	10 UQC	2.5	1 U	0.5 U	1 U	20	400	1 U	1 U	1 U	--	1 U	--	3.3	100 U	1 U	2	18000	2 UQC	0.5 U	1 U
	13-Sep-06	Primary Sample	20 U	6.4 J	20 U	93	20 U	20 U	20 U	10 U	20 U	20 U	100 U	120 U	100 U	2000 U	20 U	20 U	10 U	20 U	19 J	430	20 U	20 U	20 U	--	20 U	--	20 U	200 U	20 U	20 U	16000	40 U	10 U	20 U
IRZMW001B	30-Oct-03	Primary Sample	120 U	120 U	120 U	50 J	120 U	120 U	120 U	120 U	120 U	120 U	620 U	620 U	620 U	1200 U	120 U	120 U	120 U	120 U	120 U	54 J	--	250 U	120 U	120 U	120 U	120 U	120 U	--	120 U	120 U	4800	250 U	120 U	120 U
	18-Nov-04	Primary Sample	25 U	25 U	25 U	19 J	25 U	25 U	25 U	25 U	25 U	25 U	120 U	120 U	120 U	250 U	25 U	25 U	25 U	25 U	25 U	25 U	--	50 U	25 U	25 U	25 U	25 U	25 U	--	25 U	25 U	1400	50 U	25 U	25 U
	04-Jan-05	Primary Sample	25 U	25 U	25 U	16 J	25 U	25 U	25 U	25 U	25 U	25 U	120 U	120 U	120 U	250 U	25 U	25 U	25 U	25 U	25 U	25 U	--	50 U	25 U	25 U	25 U	25 U	25 U	--	25 U	25 U	1300	50 U	25 U	25 U
	27-Jan-05	Primary Sample	25 U	25 U	25 U	17 J	25 U	25 U	25 U	25 U	25 U	25 U	120 U	120 U	120 U	250 U	25 U	25 U	25 U	25 U	25 U	25 U	--	50 U	25 U	25 U	25 U	25 U	25 U	--	25 U	25 U	1600	50 U	25 U	25 U
	19-Mar-05	Primary Sample	50 U	50 U	50 U	25 J	50 U	50 U	50 U	50 U	50 U	50 U	250 U	250 U	250 U	500 U	50 U	50 U	50 U	50 U	50 U	50 U	--	100 U	50 U	50 U	50 U	50 U	50 U	--	50 U	50 U	2100	100 U	50 U	50 U
	21-Sep-05	Primary Sample	17 U	17 U	17 U	16 J	17 U	17 U	17 U	17 U	17 U	17 U	83 U	83 U	83 U	170 U	17 U	17 U	17 U	17 U	17 U	13 J	--	33 U	17 U	17 U	17 U	17 U	17 U	--	17 U	17 U	1100	33 U	17 U	17 U
	19-Dec-05	Primary Sample	12 U	12 U	12 U	31	12 U	12 U	12 U	12 U	12 U	12 U	62 U	62 U	62 U	120 U	12 U	12 U	12 U	12 U	12 U	290	--	25 U	12 U	12 U	12 U	12 U	12 U	--	12 U	12 U	1100	25 U	12 U	12 U
	21-Mar-06	Primary Sample	1 U	0.37 J	0.65 J	31	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	6 U	5 U	10 U	1 U	1 U	0.5 U	1 U	2.2	560	--	1 U	1 U	1 U	0.77 J	--	1 U	10 U	1 U	1.2	1200	2 U	0.5 U	1 U
	15-Jun-06	Primary Sample	1 U	1 U	0.96 J	28	1 U	1 U	1 U	0.5 U	1 U	1 U	5 UQC	6 UQC	5 UQC	10 UQC	1 U	1 U	0.5 U	1 U	1.5	1100	1 U	1 U	1 U	--	0.84 J	--	0.32 J	12 JQC	1 U	4	870	2 UQC	0.51	1 U
	12-Sep-06	Primary Sample	2 U	2 U	0.98 J	42	2 U	2 U	2 U	1 U	2 U	2 U	10 UQC	12 UQC	10 U	20 UQC	2 U	2 U	1 U	2 U	1.8 J	860	2 U	2 UQC	2 U	--	2 U	--	2 U	20 U	0.88 J	1.5 J	990	4 U	1 U	2 U
IRZMW002A	30-Oct-03	Primary Sample	120 U	120 U	120 U	63 J	120 U	120 U	120 U	120 U	120 U	120 U	620 U	620 U	620 U	1200 U	120 U	120 U	120 U	120 U	120 U	660	--	250 U	120 U	120 U	120 U	120 U	120 U	--	120 U	120 U	5100	250 U	120 U	120 U
	18-Nov-04	Primary Sample	200 U	200 U	200 U	79 J	200 U	200 U	200 U	200 U	200 U	200 U	1000 U	1000 U	1000 U	2000 U	200 U	200 U	200 U	200 U	200 U	220	--	400 U	200 U	200 U	200 U	200 U	200 U	--	200 U	200 U	8300	400 U	200 U	200 U
	04-Jan-05	Primary Sample	100 U	100 U	100 U	62 J	100 U	100 U	100 U	100 U	100 U	100 U	500 U	500 U	500 U	1000 U	100 U	100 U	100 U	100 U	100 U	460	--	200 U	100 U	100 U	100 U	100 U	100 U	--	100 U	100 U	7100	200 U	100 U	100 U
	27-Jan-05	Primary Sample	250 U	250 U	250 U	250 U	250 U	250 U	250 U	250 U	250 U	250 U	1200 U	1200 U	1200 U	2500 U	250 U	250 U	250 U	250 U	250 U	490	--	500 U	250 U	250 U	250 U	250 U	250 U	--	250 U	250 U	8700	500 U	250 U	250 U
	19-Mar-05	Primary Sample	250 U	250 U	250 U	81 J	250 U	250 U	250 U	250 U	250 U	250 U	1200 U	1200 U	1200 U	2500 U	250 U	250 U	250 U	250 U	250 U	1300	--	500 U	250 U	250 U	250 U	250 U	250 U	--	250 U	250 U	9600	500 U	250 U	250 U
	21-Sep-05	Primary Sample	100 U	100 U	100 U	95 J	100 U	100 U	100 U	100 U	100 U	100 U	500 U	500 U	500 U	1000 U	100 U	100 U	100 U	100 U	100 U	5000	--	200 U	100 U	100 U	100 U	100 U	100 U	--	100 U	100 U	7300	200 U	100 U	100 U
	19-Dec-05	Primary Sample	62 U	62 U	62 U	63	62 U	62 U	62 U	62 U	62 U	62 U	310 U	310 U	310 U	620 U	62 U	62 U	62 U	62 U	62 U	2600	--	120 U	62 U	62 U	62 U	62 U	62 U	--	62 U	62 U	5600	120 U	92	62 U
	22-Mar-06	Primary Sample	1 U	10	6.1	67	1 U	1 U	1 U	0.78	1 U	1 U	5 U	6 U	5 U	10 U	2.9	1 U	0.5 U	1 U	14	2100	--	1 U	1 U	1 U	1 U	--	1.8	4 JB	1 U	13	7900	2 U	140	1 U
	15-Jun-06	Primary Sample	1 U	11	7.5	67	1 U	1 U	1 U	1.1	1 U	1 U	5 UQC	6 UQC	5 UQC	10 UQC	3.4	1 U	0.5 U	1 U	19	1400	1 U	1 U	1 U	--	0.78 J	--	2.4	40 JQC	1 U	8	12000	2 UQC	88	1 U
	12-Sep-06	Primary Sample	20 U	7.8 J	6.8 J	85	20 U	20 U	20 U	10 U	20 U	20 U	100 UQC	120 UQC	100 U	200 UQC	20 U	20 U	10 U	20 U	18 J	1600	20 U	20 UQC	20 U	--	20 U	--	20 U	52 J	20 U	6.2 J	10000	40 U	76	20 U
IRZMW002B	30-Oct-03	Primary Sample	12 U	12 U	12 U	8.5 J	12 U	12 U	12 U	12 U	12 U	12 U	62 U	62 U	62 U	73 J	12 U	12 U	12 U	12 U	12 U	80	--	25 U	12 U	12 U	12 U	12 U	12 U	--	12 U	12 U	640	25 U	12 U	12 U
	18-Nov-04	Primary Sample	5 U	5 U	5 U	3 J	5 U	5 U	5 U	5 U	5 U	5 U	25 U	25 U	25 U	50 U	5 U	5 U	5 U	5 U	5 U	13	--	10 U	5 U	5 U	5 U	5 U	5 U	--	5 U	5 U	230	10 U	5 U	5 U
	04-Jan-05	Primary Sample	2.5 U	2.5 U	2.5 U	1.7 J	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	12 U	12 U	12 U	8.8 J	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	5.7	--	5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	--	2.5 U	2.5 U	170	5 U	2.5 U	2.5 U

BOE-C6-0118048

Table 6
Historical VOC Groundwater Quality Data
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well ID	Sampled Date	Sample Type	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2,3-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dichlorobenzene	1,2-Dichloroethane	1,3,5-Trimethylbenzene	1,4-Dichlorobenzene	2-Butanone (MEK)	2-Hexanone	4-Methyl-2-pentanone (MIBK)	Acetone	Benzene	Bromoform	Carbon tetrachloride	Chlorobenzene	Chloroform	cis-1,2-Dichloroethene	Cumene	Dichlorodifluoromethane	Ethylbenzene	Isopropylbenzene	Methylene chloride	Naphthalene	Tetrachloroethene	Tetrahydrofuran (THF)	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Trichlorofluoromethane	Vinyl chloride	Xylenes, Total
	27-Jan-05	Primary Sample	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	25 U	25 U	25 U	50 U	5 U	5 U	5 U	5 U	5 U	7.2	--	10 U	5 U	5 U	5 U	5 U	5 U	--	5 U	5 U	240	10 U	5 U	5 U
	19-Mar-05	Primary Sample	5 U	5 U	5 U	3.5 J	5 U	5 U	5 U	5 U	5 U	5 U	25 U	25 U	25 U	50 U	5 U	5 U	5 U	2.2 J	5 U	18	--	10 U	5 U	5 U	5 U	5 U	5 U	--	5 U	5 U	300	10 U	5 U	5 U
	21-Sep-05	Primary Sample	10 U	10 U	10 U	5.1 J	10 U	10 U	10 U	10 U	10 U	10 U	50 U	50 U	50 U	100 U	10 U	10 U	10 U	10 U	10 U	38	--	20 U	10 U	10 U	10 U	10 U	10 U	--	10 U	10 U	410	20 U	10 U	10 U
	20-Dec-05	Primary Sample	8.3 U	8.3 U	8.3 U	9.9	8.3 U	8.3 U	8.3 U	8.3 U	8.3 U	8.3 U	42 U	42 U	42 U	83 U	8.3 U	8.3 U	8.3 U	8.3 U	8.3 U	89	--	17 U	8.3 U	8.3 U	8.3 U	8.3 U	8.3 U	--	8.3 U	8.3 U	550	17 U	8.3 U	8.3 U
	20-Mar-06	Primary Sample	1 U	1 U	1 U	6.2	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	6 U	5 U	10 U	1 U	1 U	0.5 U	0.42 J	1.5	110	--	1 U	1 U	1 U	1 U	--	1 U	10 U	1.4	1 U	300	2 U	0.5 U	1 U
	20-Mar-06	Primary Sample	1 U	1 U	1 U	3.9	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	6 U	5 U	10 U	1 U	1 U	0.5 U	0.48 J	1.3	94	--	1 U	1 U	1 U	1 U	--	1 U	10 U	1.3	4.2	330	2 U	0.5 U	1 U
	20-Mar-06	Field Duplicate	1 U	1 U	1 U	3.9	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	6 U	5 U	10 U	1 U	1 U	0.5 U	0.48 J	1.3	94	--	1 U	1 U	1 U	1 U	--	1 U	10 U	1.3	4.2	330	2 U	0.5 U	1 U
	12-Sep-06	Primary Sample	1 U	1 U	1 U	8.9	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	6 U	5 U	10 UQC	1 U	1 U	0.5 U	1 U	0.87 J	700	1 U	1 U	1 U	--	1 U	--	1 U	10 U	1 U	3.2	110 QC	2 U	0.5 U	1 U
IRZMW003A	31-Oct-03	Primary Sample	500 U	500 U	500 U	180 J	500 U	500 U	500 U	500 U	500 U	500 U	2500 U	2500 U	2500 U	3200 J	500 U	500 U	500 U	500 U	500 U	500 U	--	1000 U	500 U	500 U	500 U	500 U	500 U	--	500 U	500 U	20000	1000 U	500 U	500 U
	04-Jan-05	Primary Sample	250 U	250 U	250 U	97 J	250 U	250 U	250 U	250 U	250 U	250 U	1200 U	1200 U	1200 U	2500 U	250 U	250 U	250 U	250 U	250 U	120 J	--	500 U	250 U	250 U	250 U	250 U	250 U	--	250 U	250 U	11000	500 U	250 U	250 U
	27-Jan-05	Primary Sample	250 U	250 U	250 U	78 J	250 U	250 U	250 U	250 U	250 U	250 U	1200 U	1200 U	1200 U	2500 U	250 U	250 U	250 U	250 U	250 U	220 J	--	500 U	250 U	250 U	250 U	250 U	250 U	--	250 U	250 U	14000	500 U	250 U	250 U
	19-Mar-05	Primary Sample	500 U	500 U	500 U	500 U	500 U	500 U	500 U	500 U	500 U	500 U	2500 U	2500 U	2500 U	5000 U	500 U	500 U	500 U	500 U	500 U	500 U	--	1000 U	500 U	500 U	500 U	500 U	500 U	--	500 U	500 U	18000	1000 U	500 U	500 U
	21-Sep-05	Primary Sample	420 U	420 U	420 U	420 U	420 U	420 U	420 U	420 U	420 U	420 U	2100 U	2100 U	2100 U	4200 U	420 U	420 U	420 U	420 U	420 U	420 U	--	830 U	420 U	420 U	420 U	420 U	420 U	--	420 U	420 U	24000	830 U	420 U	420 U
	20-Dec-05	Primary Sample	170 U	170 U	170 U	63 J	170 U	170 U	170 U	170 U	170 U	170 U	830 U	830 U	830 U	1700 U	170 U	170 U	170 U	170 U	170 U	190	--	330 U	170 U	170 U	170 U	170 U	170 U	--	170 U	170 U	11000	330 U	170 U	170 U
	23-Mar-06	Primary Sample	1 U	4.7	2.6	100	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	6 U	5 U	10 U	1.3	1 U	1.2	1 U	17	120	--	1 U	1 U	1 U	1.2	--	4.6	10 U	1 U	1.5	20000	2 U	0.43 J	1 U
	15-Jun-06	Primary Sample	100 U	100 U	100 U	96 J	100 U	100 U	100 U	50 U	100 U	100 U	500 U	600 U	500 U	1000 U	100 U	100 U	50 U	100 U	100 U	130	100 U	100 U	100 U	--	76 J	--	100 U	380 J	100 U	100 U	18000	200 U	50 U	100 U
	13-Sep-06	Primary Sample	50 U	50 U	50 U	93	50 U	50 U	50 U	25 U	50 U	50 U	250 UQC	300 UQC	250 U	500 UQC	50 U	50 U	25 U	50 U	50 U	50 U	50 U	50 U	50 U	--	50 U	--	50 U	150 JB	50 U	50 U	18000	100 U	32	50 U
IRZMW003B	31-Oct-03	Primary Sample	25 U	25 U	25 U	19 J	25 U	25 U	25 U	25 U	25 U	25 U	120 U	120 U	120 U	130 J	25 U	25 U	25 U	25 U	25 U	25 U	--	50 U	25 U	25 U	25 U	25 U	25 U	--	25 U	25 U	1000	50 U	25 U	25 U
	04-Jan-05	Primary Sample	10 U	10 U	10 U	16	10 U	10 U	10 U	10 U	10 U	10 U	50 U	50 U	50 U	100 U	10 U	10 U	10 U	10 U	10 U	10 U	--	20 U	10 U	10 U	10 U	10 U	10 U	--	10 U	10 U	620	20 U	10 U	10 U
	27-Jan-05	Primary Sample	10 U	10 U	10 U	16	10 U	10 U	10 U	10 U	10 U	10 U	50 U	50 U	50 U	100 U	10 U	10 U	10 U	10 U	10 U	10 U	--	20 U	10 U	10 U	10 U	10 U	10 U	--	10 U	10 U	900	20 U	10 U	10 U
	19-Mar-05	Primary Sample	12 U	12 U	12 U	16	12 U	12 U	12 U	12 U	12 U	12 U	62 U	62 U	62 U	120 U	12 U	12 U	12 U	12 U	12 U	12 U	--	25 U	12 U	12 U	12 U	12 U	12 U	--	12 U	12 U	670	25 U	12 U	12 U
	21-Sep-05	Primary Sample	17 U	17 U	17 U	51	17 U	17 U	17 U	17 U	17 U	17 U	83 U	83 U	83 U	170 U	17 U	17 U	17 U	17 U	17 U	1000	--	33 U	17 U	17 U	17 U	17 U	17 U	--	17 U	17 U	1400	33 U	17 U	17 U
	20-Dec-05	Primary Sample	25 U	25 U	25 U	39	25 U	25 U	25 U	25 U	25 U	25 U	120 U	120 U	120 U	250 U	25 U	25 U	25 U	25 U	25 U	1700	--	50 U	25 U	25 U	25 U	25 U	25 U	--	25 U	25 U	690	50 U	25 U	25 U
	21-Mar-06	Primary Sample	1 U	0.41 J	0.86 J	37	1 U	1 U	1 U	0.31 J	1 U	1 U	5 U	6 U	5 U	10 U	1 U	1 U	0.5 U	1.1	2.1	930	--	1 U	1 U	1 U	1 U	--	1 U	10 U	3.6	2.2	990	2 U	3.5	1 U
	15-Jun-06	Primary Sample	1 U	1 U	0.32 J	12	1 U	1 U	1 U	0.5 U	1 U	1 U	5 UQC	6 UQC	5 UQC	10 UQC	1 U	1 U	0.5 U	1 U	2.4	240	1 U	1 U	1 U	--	0.74 J	--	1 U	10 UQC	1 U	0.78 J	710	2 UQC	1.6	1 U
	12-Sep-06	Primary Sample	1 U	1 U	0.31 J	11	1 U	1 U	1 U	0.5 U	1 U	1 U	5 UQC	6 UQC	5 U	10 UQC	1 U	1 U	0.5 U	1 U	2.5	200	1 U	1 UQC	1 U	--	1 U	--	1 U	10 U	1 U	0.96 J	360	2 U	1.2	1 U
IRZMW004	07-Oct-03	Primary Sample	250 U	250 U	250 U	81 J	250 U	250 U	250 U	250 U	250 U	250 U	1200 U	1200 U	1200 U	2500 U	250 U	250 U	250 U	250 U	110 J	250 U	--	500 U	250 U	250 U	250 U	250 U	250 U	--	250 U	250 U	8700	500 U	250 U	250 U
	14-Dec-04	Primary Sample	170 U	170 U	170 U	96 J	170 U	52 J	170 U	170 U	170 U	170 U	830 U	830 U	830 U	1700 U	170 U	170 U	170 U	170 U	120 J	170 U	--	330 U	170 U	170 U	170 U	170 U	170 U	--	170 U	170 U	6600	330 U	170 U	170 U
	05-Jan-05	Primary Sample	100 U	100 U	100 U	71 J	100 U	100 U	100 U	100 U	100 U	100 U	500 U	500 U	500 U	1000 U	100 U	100 U	100 U	100 U	74 J	100 U	--	200 U	100 U	100 U	100 U	100 U	100 U	--	100 U	100 U	5600	200 U	100 U	100 U
	14-Jan-05	Primary Sample	120 U	120 U	120 U	48 J	120 U	120 U	120 U	120 U	120 U	120 U	620 U	620 U	620 U	480 J	120 U	120 U	120 U	120 U	140	120 U	--	250 U	120 U	120 U	120 U	120 U	76 J	--	120 U	120 U	5800	250 U	120 U	120 U
	11-Feb-05	Primary Sample	100 U	100 U	100 U	82 J	100 U	100 U	100 U	100 U	100 U	100 U	500 U	500 U	500 U	1000 U	100 U	100 U	100 U	100 U	60 J	100 U	--	200 U	100 U	100 U	100 U	100 U	100 U	--	100 U	100 U	6200	200 U	100 U	100 U
	20-Mar-05	Primary Sample	120 U	120 U	120 U	73 J	120 U	120 U	120 U	120 U	120 U	120 U	620 U	620 U	620 U	1200 U	120 U	120 U	120 U	120 U	46 J	48 J	--	250 U	120 U	120 U	120 U	120 U	120 U	--	120 U	120 U	6600	250 U	120 U	120 U
	15-Jun-05	Primary Sample	120 U	120 U	120 U	110 J	120 U	120 U	120 U	120 U	120 U	120 U	620 U	620 U	620 U	1200 U	120 U	120 U	120 U	120 U	83 J	840	--	250 U	120 U	120 U	120 U	120 U	120 U	--	120 U	120 U	7100	250 U	120 U	120 U
	21-Sep-05	Primary Sample	50 U	50 U	50 U	50	50 U	50 U	50 U	50 U	50 U	50 U	250 U	250 U	250 U	500 U	50 U	50 U	50 U	50 U	50 U	3500	--	100 U	50 U	50 U	50 U	50 U	50 U	--	50 U	50 U	470	100 U	240	50 U
	21-Dec-05	Primary Sample	50 U	50 U	50 U	59	50 U	50 U	50 U	50 U	50 U	50 U	250 U	250 U	250 U	500 U	50 U	50 U	50 U	50 U	49 J	670	--	100 U	50 U	50 U	50 U	50 U	50 U	--	50 U	50 U	3800	100 U	52	50 U
	22-Mar-06	Primary Sample	1 U	0.61 J	0.59 J	48	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	6 U	5 U	10 U	1.1	1 U	0.5 U	1 U	36 QC	1200	--	1 U	1 U	1 U	1 U	--	2.2	2.5 JB	1 U	30 QC	3900	2 U	0.5 UQC	1 U
	22-Mar-06	Field Duplicate	1 U	0.61 J	0.53 J	47	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	6 U	5 U	10 U	1	1 U	0.5 U	1 U	33	1300	--	1 U	1 U	1 U	1 U	--	1.9	2.4 JB	1 U	17	3600	2 U	58	1 U
	15-Jun-06	Primary Sample	1 U	0.51 J	0.84 J	54	1 U	1 U	1 U	0.35 J	1 U	1 U	5 UQC	6 UQC	5 UQC	10 UQC	1.6	1 U	0.5 U	1 U	69	3800	1 U	1 U	1 U	--	2.1	--	1.4	50 UQC	1 U	12	2400	2 UQC	44	1 U
	15-Jun-06	Field Duplicate	1 U	0.65 J	1	54	1 U	1 U	1 U	0.37 J	1 U	1 U	5 UQC	6 UQC	5 UQC	10 UQC	1.6	1 U	0.5 U	1 U	72	3800	1 U	1 U	1 U	--	2.2	--	1.4	49 JQC	1 U	18	2400	2 UQC	44	1 U
	12-Sep-06	Primary Sample	10 U	10 U	10 U	64	10 U	10 U	10 U	5 U	10 U	10 U	50 U	60 U	50 U	100 UQC	10 U	10 U	5 U	10 U	23	4400	10 U	10 U	10 U	--	20	--	10 U	100 U	10 U	13	250	20 U	500	10 U
	12-Sep-06	Field Duplicate	10 U	10 U	10 U	66	10 U	10 U	10 U	5 U	10 U	10 U	50 U	60 U	50 U	100 UQC	10 U	10 U	5 U	10 U	24	3800	10 U	10 U	10 U	--	16	--	10 U	100 U	10 U	12	240	20 U	480	10 U
IRZMW005	09-Oct-03	Primary Sample	170 U	170 U	170 U	75 J	170 U	170 U	170 U	170 U	170 U	170 U	830 U	830 U	830 U	1700 U	170 U	170 U	170 U	170 U	56 J	170 U	--	330 U	170 U	170 U	170 U	170 U	170 U	--	170 U	170 U	6000	330 U	170 U	170 U
	19-Nov-04	Primary Sample	120 U	120 U	120 U	74 J	120 U	120 U	120 U	120 U	120 U	120 U	620 U	620 U	620 U	1200 U	120 U	120 U	120 U	120 U	51 J	61 J	--	250 U	120 U	120 U	120 U	120 U	120 U	--	120 U	120 U	6500	250 U	120 U	120 U
	14-Dec-04	Primary Sample	170 U	170 U	170 U	84 J	170 U	170 U	170 U	170 U	170 U	170 U	830 U	830 U	830 U	1700 U	170 U	170 U	170 U	170 U	54 J	170	--	330 U	170 U	170 U	170 U	170 U	170 U	--	170 U	170 U	7300	330 U	170 U	170 U
	05-Jan-05	Primary Sample	25 U	25 U	25 U	12 J	25 U	25 U	25 U	25 U	25 U	25 U	120 U	120 U	120 U	250 U	25 U	25 U	25 U	25 U	8.3 J	1200	--	50 U	25 U	25 U	25 U	25 U	25 U	--	25 U	25 U	110	50 U	25 U	25 U
	14-Jan-05	Primary Sample	100 U	100 U	100 U	60 J	100 U	100 U	100 U	100 U	100 U	100 U	500 U	500 U	500 U	410 J	100 U	100 U	100 U	100 U	43 J	5200	--	200 U	100 U	100 U	100 U	100 U	100 U	--	100 U	100 U	740	200 U	100 U	100 U
	28-Jan-05	Primary Sample	120 U	120 U	120 U	52 J	120 U	120 U	120 U	120 U	120 U	120 U	620 U	620 U	620 U	1200 U	120 U	120 U	120 U	120 U	40 J	5500	--	250 U	120 U	120 U	120 U	120 U	120 U	--	120 U	120 U	880	250 U	120 U	120 U
	11-Feb-05	Primary Sample	100 U	100 U	100 U	58 J	100 U	100 U	100 U	100 U	100 U	100 U	500 U	500 U	500 U	1000 U	100 U	100 U	100 U	100 U	35 J	5800	--	200 U	100 U	100 U	100 U	100 U	100 U	--	100 U	100 U	540	200 U	100 U	100 U
	20-Mar-05	Primary Sample	120 U	120 U	120 U	41 J	120 U	120 U	120 U	120 U	120 U	120 U	620 U	620 U	620 U	1200 U	120 U	120 U	120 U	120 U	120 U	7100	--	250 U	120 U	120 U	120 U	120 U	120 U	--	120 U	120 U	170	250 U	120 U	120 U
	22-Sep-05	Primary Sample	50 U	50 U	50 U	28 J	50 U	50 U	50 U	50 U	50 U	50 U	250 U	250 U	250 U	500 U	50 U	50 U	50 U	50 U	50 U	3400	--	100 U	50 U	50 U	50 U	50 U	50 U	--	50 U	50 U	340	100 U	50 U	50 U
	21-Dec-05	Primary Sample	50 U	50 U	50 U	19 J	50 U	50 U	50 U	50 U	50 U	50 U	250 U	250 U	250 U	500 U	50 U	50 U	50 U	50 U	50 U	2700	--	100 U	50 U	50 U	50 U	50 U	50 U	--	50 U	50 U	30 J	100 U	130	50 U
	21-Mar-06	Primary Sample	1 U	0.4 J	0.54 J	40	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	6 U	5 U	10 U	0.29 J	1 U	0.5 U	0.61 J	2.4	1800	--	1 U	1 U	1 U	1 U	--	0.59 J	10 U	2.6	5.6	2700	2 U	130	1 U
	15-Jun-06	Primary Sample	10 U	10 U	10 U	25	10 U	10 U	10 U	5 U	10 U	10 U	50 UQC	60 UQC	50 UQC	100 UQC	10 U	10 U	5 U	10 U	10 U	830	10 U	10 U	10 U	--	10 U	--	10 U	32 JQC	10 U	10 U	3500	20 UQC	57	10 U
	12-Sep-06	Primary Sample	5 U	5 U	5 U	36	5 U	5 U	5 U	2.5 U	5 U	5 U	25 U	30 U	25 U	50 UQC	5 U	5 U	2.5 U	5 U	2.2 J	3900	5 U	5 U	5 U	--	8.8	--	5 U	50 U	5 U	26	1200	10 U	84	5 U
MW0005	25-Mar-04	Primary Sample	50 U	29 J	52	2300	50 U	50 U	50 U	32	50 U	50 U	250 U	250 U	250 U	500 U	50 U	50 U	25 U	50 U	50 U	150	--	50 U	50 U	50 U	50 U	--	50 U	500 U	50 U	68	2500	100 U	25 U	50 U
	24-Sep-04	Primary Sample	50 U	43 J	68	4500	50 U	50 U	50 U	49	50 U	50 U	250 U	250 U	250 U	500 U	50 U	50 U	25 U	50 U	18 J	240	--	50 U	50 U	50 U	50 U	--	50 U	500 U	50 U	98	3100	100 U	25 U	50 U
	24-Sep-04	Field Duplicate	50 U	43 J	58	3800	50 U	50 U	50 U	44	50 U	50 U	250 U	250 U	250 U	500 U	50 U	50 U	25 U	50 U	16 J	200	--	50 U	50 U	50 U	50 U	--	50 U	500 U	50 U	84	2600	100 U	25 U	50 U
	07-Mar-05	Primary Sample	62 U	27 J	58 J	4300	62 U	62 U	62 U	29 J	62 U	62 U	310 U	310 U	310 U	620 U	62 U	62 U	31 U	62 U	62 U	220	--	62 U	62 U	62 U	62 U	--	62 U	620 U	62 U	82	3100	120 U	31 U	62 U
	17-Mar-06	Primary Sample	5 U	40	47	2600	5 U	5 U	5 U	48	5 U	5 U	25 U	30 U	25 U	50 U	5 U	5 U	2.5 U	5 U	10	160	--	5 U	5 U	5 U	5.9	--	5 U	88 J	5 U	73	1800	10 U	2.5 U	5 U
MWB007	07-Jul-05	Primary Sample	5.3 J	25 U	24 J	1300	25 U	25 U	25 U	12 U	25 U	25 U	120 U	120 U	120 U	250 U	25 U	25 U	12 U	25 U	25 U	13 J	--	25 U	25 U	25 U	25 U	--	25 U	250 U	25 U	14 J	1500	50 U	12 U	25 U
	22-Sep-05	Primary Sample	50 U	50 U	37 J	2600	50 U	50 U	50 U	25 U	50 U	50 U	250 U	250 U	250 U	500 U	50 U	50 U	25 U	50 U	50 U	23 J	--	50 U	50 U	50 U	50 U	--	50 U	500 U	50 U	24 J	2800	100 U	25 U	50 U
	21-Dec-05	Primary Sample	50 U	50 U	26 J	1700	50 U	50 U	50 U	25 U	50 U	50 U	250 U	250 U	250 U	500 U	50 U	50 U	25 U	50 U	50 U	19 J	--	50 U	50 U	50 U	50 U	--	50 U	500 U	50 U	18 J	2300	100 U	25 U	50 U
	17-Mar-06	Primary Sample	10 U	10 U	5.4 J	440	10 U	10 U	10 U	5 U	10 U	10 U	50 U	60 U	50 U	100 U	10 U	10 U	5 U	10 U	10 U	12	--	10 U	10 U	10 U	10 U	--	10 U	60 JB	10 U	2.9 J	440	20 U	5 U	10 U
	11-Sep-06	Primary Sample	0.87 J	1 U	5.7	620	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	6 U	5 U	10 UQC	0.41 J	1 U	0.5 U	1 U	1.6	31	1 U	1 U	1 U	--	1 U	--	1 U	10 U	1 U	3.5	620	2 U	0.5 U	1 U

BOE-C6-0118049

Table 6
Historical VOC Groundwater Quality Data
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well ID	Sampled Date	Sample Type	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2,3-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dichlorobenzene	1,2-Dichloroethane	1,3,5-Trimethylbenzene	1,4-Dichlorobenzene	2-Butanone (MEK)	2-Hexanone	4-Methyl-2-pentanone (MIBK)	Acetone	Benzene	Bromoform	Carbon tetrachloride	Chlorobenzene	Chloroform	cis-1,2-Dichloroethene	Cumene	Dichlorodifluoromethane	Ethylbenzene	Isopropylbenzene	Methylene chloride	Naphthalene	Tetrachloroethene	Tetrahydrofuran (THF)	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Trichlorofluoromethane	Vinyl chloride	Xylenes, Total
MWB012	06-May-04	Primary Sample	25 U	25 U	25 U	7.6 J	25 U	25 U	25 U	12 U	25 U	25 U	120 U	120 U	120 U	250 U	25 U	25 U	12 U	25 U	9.5 J	25 U	--	25 U	25 U	25 U	25 U	--	25 U	250 U	25 U	25 U	1000	50 U	12 U	25 U
	06-May-04	Field Duplicate	25 U	25 U	25 U	7.6 J	25 U	25 U	25 U	12 U	25 U	25 U	120 U	120 U	120 U	250 U	25 U	25 U	12 U	25 U	7.6 J	25 U	--	25 U	25 U	25 U	25 U	--	7.6 J	250 U	25 U	25 U	1100	50 U	12 U	25 U
	16-Jul-04	Primary Sample	10 U	10 U	10 U	4 J	10 U	10 U	10 U	5 U	10 U	10 U	50 U	50 U	50 U	100 U	10 U	10 U	5 U	10 U	3.7 J	10 U	--	10 U	10 U	10 U	10 U	--	5.6 J	100 U	10 U	10 U	510	20 U	5 U	10 U
	22-Sep-04	Primary Sample	25 U	25 U	25 U	15 J	25 U	25 U	25 U	12 U	25 U	25 U	120 U	120 U	120 U	250 U	25 U	25 U	12 U	25 U	29	15 J	--	25 U	25 U	25 U	25 U	--	12 J	250 U	25 U	25 U	1400	50 U	12 U	25 U
	21-Dec-04	Primary Sample	25 U	25 U	25 U	15 J	25 U	25 U	25 U	12 U	25 U	25 U	120 U	120 U	120 U	250 U	25 U	25 U	12 U	25 U	13 J	16 J	--	25 U	25 U	25 U	25 U	--	10 J	250 U	25 U	25 U	1500	50 U	12 U	25 U
	03-Mar-05	Primary Sample	10 U	10 U	10 U	4.1 J	10 U	10 U	10 U	5 U	10 U	10 U	50 U	50 U	50 U	100 U	10 U	10 U	5 U	10 U	10 U	23	--	10 U	10 U	10 U	10 U	--	10 U	100 U	10 U	10 U	530	20 U	5 U	10 U
	15-Mar-06	Primary Sample	1 U	1 U	1 U	1.4	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	6 U	5 U	10 U	1 U	1 U	0.5 U	1 U	1.5	4.2	--	1 U	1 U	1 U	1 U	--	0.54 J	10 U	1 U	1 U	290	2 U	0.5 U	1 U
MWB013	07-May-04	Primary Sample	1 U	1 U	1 U	1 U	1 U	0.31 J	1 U	0.5 U	0.25 J	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	0.59 J	1 U	--	1 U	0.43 J	1 U	1 U	--	1 U	10 U	1 U	1 U	3.4	2 U	0.5 U	2
	07-May-04	Field Duplicate	1 U	1 U	1 U	0.36 J	1 U	0.84 J	1 U	0.5 U	0.24 J	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	0.62 J	1 U	--	1 U	0.33 J	1 U	1 U	--	1 U	10 U	1 U	1 U	3.4	2 U	0.5 U	1.5
	15-Jul-04	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	0.53 J	1 U	--	1 U	0.23 J	1 U	1 U	--	1 U	10 U	1 U	1 U	2.6	2 U	0.5 U	1.2
	15-Jul-04	Field Duplicate	1 U	1 U	1 U	1 U	1 U	0.76 J	1 U	0.5 U	0.38 J	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	0.44 J	1 U	--	1 U	0.41 J	1 U	1 U	--	1 U	10 U	1 U	1 U	1.8	2 U	0.5 U	2.3
	20-Sep-04	Primary Sample	1 U	1 U	1 U	0.59 J	1 U	0.44 J	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	0.65 J	1 U	--	1 U	1 U	1 U	1 U	--	1 U	10 U	1 U	1 U	4.2	2 U	0.5 U	1 U
	20-Dec-04	Primary Sample	1 U	1 U	1 U	0.47 J	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	0.54 J	1 U	--	1 U	1 U	1 U	0.48 J	--	1 U	10 U	1 U	1 U	4.3	2 U	0.5 U	1 U
	01-Mar-05	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	0.51 J	1 U	--	1 U	1 U	1 U	1 U	--	1 U	10 U	1 U	1 U	6.6	2 U	0.5 U	1 U
	19-Sep-05	Primary Sample	1 U	1 U	1 U	0.63 J	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	0.48 J	1 U	--	1 U	1 U	1 U	1 U	--	1 U	10 U	0.48 J	1 U	5.7	2 U	0.5 U	1 U
	08-Mar-06	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	6 U	5 U	10 U	1 U	1 U	0.5 U	1 U	0.7 J	1 U	--	1 U	1 U	1 U	1 U	--	1 U	10 U	1 U	1 U	6	2 U	0.5 U	1 U
	07-Sep-06	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	6 U	5 U	10 UQC	1 U	1 U	0.5 U	1 U	0.57 J	1 U	1 U	1 U	1 U	--	1 U	--	1 U	10 UQC	1 U	1 U	5.9	2 U	0.5 U	1 U
MWB014	07-May-04	Primary Sample	10 U	10 U	10 U	20	10 U	10 U	10 U	5 U	10 U	10 U	50 U	50 U	50 U	100 U	10 U	10 U	5 U	10 U	630	10 U	--	10 U	10 U	10 U	10 U	--	10 U	100 U	10 U	10 U	220	20 U	5 U	10 U
	07-May-04	Field Duplicate	10 U	10 U	10 U	15	10 U	10 U	10 U	5 U	10 U	10 U	50 U	50 U	50 U	100 U	10 U	10 U	5 U	10 U	540	10 U	--	10 U	10 U	10 U	10 U	--	10 U	100 U	10 U	10 U	180	20 U	5 U	10 U
	15-Jul-04	Primary Sample	10 U	10 U	10 U	19	10 U	10 U	10 U	5 U	10 U	10 U	50 U	50 U	50 U	100 U	10 U	10 U	5 U	10 U	300	10 U	--	10 U	10 U	10 U	10 U	--	10 U	100 U	10 U	10 U	34	20 U	5 U	10 U
	22-Sep-04	Primary Sample	5 U	5 U	5 U	21	5 U	5 U	5 U	2.5 U	5 U	5 U	25 U	25 U	25 U	50 U	5 U	5 U	2.5 U	5 U	440	5 U	--	5 U	5 U	5 U	5 U	--	5 U	50 U	5 U	5 U	99	10 U	2.5 U	5 U
	20-Dec-04	Primary Sample	8.3 U	8.3 U	8.3 U	31	8.3 U	8.3 U	8.3 U	4.2 U	8.3 U	8.3 U	42 U	42 U	42 U	83 U	8.3 U	8.3 U	4.2 U	8.3 U	390	8.3 U	--	8.3 U	8.3 U	8.3 U	8.3 U	--	8.3 U	83 U	8.3 U	8.3 U	95	17 U	4.2 U	8.3 U
	02-Mar-05	Primary Sample	10 U	10 U	10 U	22	10 U	10 U	10 U	5 U	10 U	10 U	50 U	50 U	50 U	100 U	10 U	10 U	5 U	10 U	640	10 U	--	10 U	10 U	10 U	10 U	--	10 U	100 U	10 U	10 U	310	20 U	5 U	10 U
	02-Mar-05	Field Duplicate	10 U	10 U	10 U	23	10 U	10 U	10 U	5 U	10 U	10 U	50 U	50 U	50 U	100 U	10 U	10 U	5 U	10 U	620	10 U	--	10 U	10 U	10 U	10 U	--	10 U	30 J	10 U	10 U	320	20 U	5 U	10 U
	15-Mar-06	Primary Sample	1 U	1 U	1 U	11	1 U	1 U	1 U	0.44 J	1 U	1 U	5 U	6 U	5 U	10 U	1 U	1 U	0.68	1 U	1000	1.7	--	1 U	1 U	1 U	1 U	--	0.44 J	10 U	1 U	1 U	280	2 U	0.5 U	1 U
MWB019	07-May-04	Primary Sample	50 U	50 U	50 U	50 U	50 U	50 U	50 U	25 U	50 U	50 U	250 U	250 U	250 U	500 U	50 U	50 U	25 U	50 U	2100	50 U	--	50 U	50 U	50 U	50 U	--	120	500 U	50 U	50 U	120	100 U	25 U	50 U
	07-May-04	Field Duplicate	50 U	50 U	50 U	50 U	50 U	50 U	50 U	25 U	50 U	50 U	250 U	250 U	250 U	500 U	50 U	50 U	25	50 U	4100	50 U	--	50 U	50 U	50 U	50 U	--	240	500 U	29 J	50 U	230	100 U	25 U	50 U
	15-Jul-04	Primary Sample	50 U	50 U	50 U	50 U	50 U	50 U	50 U	25 U	50 U	50 U	250 U	250 U	250 U	500 U	50 U	50 U	25 U	50 U	2000	50 U	--	50 U	50 U	50 U	50 U	--	110	500 U	50 U	50 U	120	100 U	25 U	50 U
	21-Sep-04	Primary Sample	50 U	50 U	50 U	50 U	50 U	50 U	50 U	25 U	50 U	50 U	250 U	250 U	250 U	500 U	50 U	50 U	25 U	50 U	2300	50 U	--	50 U	50 U	50 U	50 U	--	150	500 U	50 U	50 U	110	100 U	25 U	50 U
	20-Dec-04	Primary Sample	50 U	50 U	50 U	50 U	50 U	50 U	50 U	25 U	50 U	50 U	250 U	250 U	250 U	500 U	50 U	50 U	25 U	50 U	1900	50 U	--	50 U	50 U	50 U	50 U	--	120	500 U	50 U	50 U	96	100 U	25 U	50 U
	02-Mar-05	Primary Sample	50 U	50 U	50 U	50 U	50 U	50 U	50 U	25 U	50 U	50 U	250 U	250 U	250 U	500 U	50 U	50 U	25 U	50 U	2400	50 U	--	50 U	50 U	50 U	50 U	--	160	500 U	50 U	50 U	110	100 U	25 U	50 U
	22-Sep-05	Primary Sample	50 U	50 U	50 U	50 U	50 U	50 U	50 U	25 U	50 U	50 U	250 U	250 U	250 U	500 U	50 U	50 U	25 U	50 U	3000	50 U	--	50 U	50 U	50 U	50 U	--	150	160 J	50 U	50 U	140	100 U	25 U	50 U
	20-Mar-06	Primary Sample	1 U	1 U	0.45 J	4.3	1 U	1 UQC	1 U	0.4 J	1 U	1 U	5 U	6 U	5 UQC	10 U	1 U	1 U	15	1 U	2600	1 U	--	1 U	1 UQC	1 U	1 U	--	190	10 U	1 U	1 U	120	2 U	0.5 U	1 U
	06-Sep-06	Primary Sample	10 U	10 U	10 U	4.5 J	10 U	10 U	10 U	5 U	10 U	10 U	50 U	60 U	50 U	100 U	10 U	10 U	14	10 U	2800	10 U	10 U	10 U	10 U	--	10 U	--	230	53 JBQC	10 U	10 U	150	20 U	5 U	10 U
MWB020	07-Jul-05	Primary Sample	1 U	1 U	3.2	0.49 J	1 U	0.41 J	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	1.1	96	--	1 U	1 U	1 U	1 U	--	1 U	10 U	1 U	0.37 J	22	2 U	0.5 U	1 U
	21-Sep-05	Primary Sample	1.6 U	1.6 U	3.6	1.6 U	1.6 U	1.6 U	1.6 U	0.78 U	1.6 U	1.6 U	7.8 UJ	7.8 U	7.8 U	16 UJ	1.6 U	1.6 U	0.78 U	1.6 U	0.85 J	110	--	1.6 U	1.6 U	1.6 U	0.7 J	--	1.6 U	16 UJ	1.6 U	3.7	26	3.1 U	0.78 U	1.6 U
	21-Sep-05	Field Duplicate	1.6 U	1.6 U	3.6	0.56 J	1.6 U	1.6 U	1.6 U	0.78 U	1.6 U	1.6 U	7.8 JBQC	7.8 U	7.8 U	16 JBQC	1.6 U	1.6 U	0.78 U	1.6 U	0.82 J	110	--	1.6 U	1.6 U	1.6 U	1.6 U	--	1.6 U	16 JBQC	1.6 U	1.1 J	25	3.1 U	0.78 U	1.6 U
	19-Dec-05	Primary Sample	1 U	1 U	2.3	0.46 J	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	0.76 J	76	--	1 U	1 U	1 U	1 U	--	1 U	10 U	1 U	1 U	27	2 U	0.5 U	1 U
	09-Mar-06	Primary Sample	1 U	1 U	3.6	0.45 J	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	6 U	5 U	10 U	1 U	1 U	0.5 U	1 U	0.99 J	99	--	1 U	1 U	1 U	0.95 J	--	1 U	10 U	1 U	2.1	27	2 U	0.5 U	1 U
MWC004	07-Jul-05	Primary Sample	10 U	5.6 J	6.9 J	590	10 U	10 U	10 U	6.5	10 U	10 U	50 U	50 U	50 U	100 U	10 U	10 U	5 U	10 U	10 U	16	--	10 U	10 U	10 U	10 U	--	10 U	100 U	10 U	10	200	20 U	5 U	10 U
	21-Sep-05	Primary Sample	10 U	4.6 J	6.4 J	630	10 U	10 U	10 U	5.5	10 U	10 U	50 JBQC	50 U	50 U	100 JBQC	10 U	10 U	5 U	10 U	10 U	16	--	10 U	10 U	10 U	10 U	--	10 U	100 JBQC	10 U	10	180	20 U	5 U	10 U
	20-Dec-05	Primary Sample	10 U	3.6 J	4.7 J	420	10 U	10 U	10 U	4.5 J	10 U	10 U	50 U	50 U	50 U	100 U	10 U	10 U	5 U	10 U	10 U	12	--	10 U	10 U	10 U	10 U	--	10 U	100 U	10 U	7.2 J	120	20 U	5 U	10 U
	13-Mar-06	Primary Sample	2.5 U	5.4	6.5	1000	2.5 U	2.5 U	2.5 U	6.2	2.5 U	2.5 U	12 U	15 U	12 U	25 U	2.3 J	2.5 U	1.2 U	2.5 U	1.4 J	17	--	2.5 U	2.5 U	2.5 U	2.5 U	--	2.5 U	14 JB	2.5 U	11	190	5 U	1.2 U	2.5 U
MWC007	07-Jul-05	Primary Sample	1 U	1 U	1 U	4.4	1 U	0.68 J	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	1 U	0.73 J	--	1 U	1 U	1 U	1 U	--	1 U	10 U	0.3 J	1 U	6	2 U	0.5 U	1 U
	19-Sep-05	Primary Sample	1 U	1 U	1 U	2.1	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	1 U	0.88 J	--	1 U	1 U	1 U	1 U	--	1 U	10 U	1 U	1 U	3.2	2 U	0.5 U	1 U
	19-Sep-05	Field Duplicate	1 U	1 U	1 U	2.1	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	1 U	0.85 J	--	1 U	1 U	1 U	1 U	--	1 U	10 U	1 U	1 U	3.2	2 U	0.5 U	1 U
	20-Dec-05	Primary Sample	1 U	1 U	1 U	1.2	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	1 U	0.59 J	--	1 U	1 U	1 U	1 U	--	1 U	10 U	1 U	1 U	1.5	2 U	0.5 U	1 U
	07-Mar-06	Primary Sample	1 U	1 U	1 U	1.4	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	6 U	5 U	10 U	1 U	1 U	0.5 U	1 U	0.49 J	0.61 J	--	1 U	1 U	1 U	1 U	--	1 U	10 UQC	1 U	1 U	1.2	2 U	0.5 U	1 U
	07-Sep-06	Primary Sample	1 U	1 U	1 U	3.4	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	6 U	5 U	10 UQC	1 U	1 U	0.5 U	1 U	1 U	0.69 J	1 U	1 U	1 U	--	1 U	--	1 U	10 UQC	1 U	1 U	2.4	2 U	0.5 U	1 U
MWC009	20-May-05	Primary Sample	25 U	8.8 J	8.9 J	1200	25 U	25 U	25 U	10 J	25 U	25 U	120 U	120 U	120 U	250 U	25 U	25 U	12 U	25 U	25 U	28	--	25 U	25 U	25 U	25 U	--	25 U	250 U	25 U	22 J	300	50 U	12 U	25 U
	06-Jul-05	Primary Sample	6.2 U	7.2	4.6 J	440	6.2 U	6.2 U	6.2 U	7	6.2 U	6.2 U	31 U	31 U	31 U	62 U	6.2 U	6.2 U	3.1 U	6.2 U	6.2 U	18	--	6.2 U	6.2 U	6.2 U	6.2 U	--	6.2 U	62 U	6.2 U	9.8	160	12 U	3.1 U	6.2 U
	21-Sep-05	Primary Sample	10 U	6 J	6.1 J	830	10 U	10 U	10 U	6.9	10 U	10 U	50 JBQC	50 U	50 U	100 JBQC	10 U	10 U	5 U	10 U	10 U	23	--	10 U	10 U	10 U	10 U	--	10 U	100 JBQC	10 U	14	210	20 U	5 U	10 U
	20-Dec-05	Primary Sample	2.5 U	2.5 U	2.5 U	1.5 J	2.5 U	2.5 U	2.5 U	1.2 U	2.5 U	2.5 U	12 U	12 U	12 U	25 U	2.5 U	2.5 U	1.2 U	2.5 U	2.5 U	3.8	--	2.5 U	2.5 U	2.5 U	2.5 U	--	2.5 U	25 U	2.5 U	2.5 U	140	5 U	1.2 U	2.5 U
	14-Mar-06	Primary Sample	1 U	4.8	4.4	510	1 U	1 U	1 U	5.6	1 U	1 U	5 U	6 U	5 U	10 U	1.3	1 U	0.5 U	10 U	1.6	19	--	1 U	1 U	1 U	1 U	--	1 U	10 U	1 U	11	160	2 U	0.5 U	1 U
	07-Sep-06	Primary Sample	1 U	3	2.6	320	1 U	1 U	1 U	3.4	1 U	1 U	5 U	6 U	5 U	10 U	0.73 J	1 U	0.5 U	1 U	0.93 J	10	1 U	1 U	1 U	--	1	--	1 U	10 U	1 U	4.3	92	2 U	0.5 U	1 U
MWC015	06-May-04	Primary Sample	25 U	25 U	25 U	25 U	25 U	25 U	25 U	12 U	25 U	25 U	120 U	120 U	120 U	250 U	25 U	25 U	12 U	25 U	25 U	25 U	--	25 U	25 U	25 U	25 U	--	25 U	250 U	25 U	25 U	1600	50 U	12 U	25 U
	16-Jul-04	Primary Sample	50 U	50 U	50 U	50 U	50 U	50 U	50 U	25 U	50 U	50 U	250 U	250 U	250 U	500 U	50 U	50 U	25 U	50 U	50 U	50 U	--	50 U	50 U	50 U	50 U	--	50 U	500 U	50 U	50 U	1400	100 U	25 U	50 U
	23-Sep-04	Primary Sample	33 U	33 U	33 U	33 U	33 U	33 U	33 U	17 U	33 U	33 U	170 U	170 U	170 U	330 U	33 U	33 U	17 U	33 U	33 U	15 J	--	33 U	33 U	33 U	33 U	--	33 U	330 U	33 U	33 U	1400	67 U	17 U	33 U
	21-Dec-04	Primary Sample	25 U	25 U	25 U	25 U	25 U	25 U	25 U	12 U	25 U	25 U	120 U	120 U	120 U	250 U	25 U	25 U	12 U	25 U	25 U	25 U	--	25 U	25 U	25 U	25 U	--	25 U	250 U	25 U	25 U	1100	50 U	12 U	25 U
	07-Mar-05	Primary Sample	25 U	25 U	25 U	7.6 J	25 U	25 U	25 U	12 U	25 U	25 U	120 U	120 U	120 U	250 U	25 U	25 U	12 U	25 U	25 U	25 U	--	25 U	25 U	25 U	25 U	--	25 U	250 U	25 U	25 U	1700	50 U	12 U	25 U
	16-Mar-06	Primary Sample	40 U	40 U	40 U	40 U	40 U	40 U	40 U	20 U	40 U	40 U	200 U	240 U	200 U	400 U	40 U	40 U	20 U	40 U	40 U	40 U	--	40 U	40 U	40 U	40 U	--	40 U	300 J	40 U	40 U	1300	80 U	20 U	40 U
MWC016	06-May-04	Primary Sample	10 U	10 U	10 U	3.3 J	10 U	10 U	10 U	5 U	10 U	10 U	50 U	50 U	50 U	100 U	10 U	10 U	5 U	10 U	6 J	10 U	--	10 U	10 U	10 U	10 U	--	10 U	100 U	10 U	10 U	660	20 U	5 U	10 U
	06-May-04	Field Duplicate	25 U	25 U	25 U	25 U	25 U	25 U	25 U	12 U	25 U	25 U	120 U	120 U	120 U	250 U	25 U	25 U	12 U	25 U	7.6 J	25 U	--	25 U	25 U	25 U	25 U	--	25 U	250 U	25 U	25 U	760	50 U	12 U	25 U
	16-Jul-04	Primary Sample	25 U	25 U	25 U	25 U	25 U	25 U	25 U	12 U	25 U	25 U	120 U	120 U	120 U	250 U	25 U	25 U	12 U	25 U	9 J	25 U	--	25 U	25 U	25 U	25 U	--	25 U	250 U	25 U	25 U	980	50 U	12 U	25 U

BOE-C6-0118050

Table 6
Historical VOC Groundwater Quality Data
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well ID	Sampled Date	Sample Type	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2,3-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dichlorobenzene	1,2-Dichloroethane	1,3,5-Trimethylbenzene	1,4-Dichlorobenzene	2-Butanone (MEK)	2-Hexanone	4-Methyl-2-pentanone (MIBK)	Acetone	Benzene	Bromoform	Carbon tetrachloride	Chlorobenzene	Chloroform	cis-1,2-Dichloroethene	Cumene	Dichlorodifluoromethane	Ethylbenzene	Isopropylbenzene	Methylene chloride	Naphthalene	Tetrachloroethene	Tetrahydrofuran (THF)	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Trichlorofluoromethane	Vinyl chloride	Xylenes, Total
	23-Sep-04	Primary Sample	25 U	25 U	25 U	11 J	25 U	25 U	25 U	12 U	25 U	25 U	120 U	120 U	120 U	250 U	25 U	25 U	12 U	25 U	10 J	25 U	--	25 U	25 U	25 U	25 U	--	25 U	250 U	25 U	25 U	1200	50 U	12 U	25 U
	21-Dec-04	Primary Sample	25 U	25 U	25 U	13 J	25 U	25 U	25 U	12 U	25 U	25 U	120 U	120 U	120 U	250 U	25 U	25 U	12 U	25 U	9.6 J	25 U	--	25 U	25 U	25 U	25 U	--	25 U	250 U	25 U	25 U	1300	50 U	12 U	25 U
	04-Mar-05	Primary Sample	25 U	25 U	25 U	15 J	25 U	25 U	25 U	12 U	25 U	25 U	120 U	120 U	120 U	250 U	25 U	25 U	12 U	25 U	10 J	25 U	--	25 U	25 U	25 U	25 U	--	25 U	250 U	25 U	25 U	1500	50 U	12 U	25 U
	16-Mar-06	Primary Sample	40 U	40 U	40 U	40 U	40 U	40 U	40 U	20 U	40 U	40 U	200 U	240 U	200 U	400 U	40 U	40 U	20 U	40 U	40 U	40 U	--	40 U	40 U	40 U	40 U	--	40 U	360 J	40 U	40 U	1400	80 U	20 U	40 U
MWC017	07-May-04	Primary Sample	25 U	25 U	25 U	80	25 U	25 U	25 U	12 U	25 U	25 U	120 U	120 U	120 U	250 U	25 U	25 U	12 U	25 U	68	25 U	--	25 U	25 U	25 U	25 U	--	25 U	250 U	25 U	25 U	910	50 U	12 U	25 U
	07-May-04	Field Duplicate	25 U	25 U	25 U	86	25 U	25 U	25 U	12 U	25 U	25 U	120 U	120 U	120 U	250 U	25 U	25 U	12 U	25 U	68	25 U	--	25 U	25 U	25 U	25 U	--	25 U	250 U	25 U	25 U	990	50 U	12 U	25 U
	16-Jul-04	Primary Sample	5 U	5 U	5 U	12	5 U	5 U	5 U	2.5 U	5 U	5 U	25 U	25 U	25 U	50 U	5 U	5 U	2.5 U	5 U	16	5 U	--	5 U	5 U	5 U	5 U	--	5 U	50 U	5 U	5 U	120	10 U	2.5 U	5 U
	22-Sep-04	Primary Sample	25 U	25 U	25 U	130	25 U	25 U	25 U	12 U	25 U	25 U	120 U	120 U	120 U	250 U	25 U	25 U	12 U	25 U	80	7.9 J	--	25 U	25 U	25 U	25 U	--	25 U	250 U	25 U	25 U	910	50 U	12 U	25 U
	22-Sep-04	Field Duplicate	25 U	25 U	25 U	130	25 U	25 U	25 U	12 U	25 U	25 U	120 U	120 U	120 U	250 U	25 U	25 U	12 U	25 U	67	11 J	--	25 U	25 U	25 U	25 U	--	25 U	250 U	25 U	25 U	900	50 U	12 U	25 U
	21-Dec-04	Primary Sample	10 U	10 U	10 U	57	10 U	10 U	10 U	5 U	10 U	10 U	50 U	50 U	50 U	100 U	10 U	10 U	5 U	10 U	36	45	--	10 U	10 U	10 U	10 U	--	10 U	100 U	10 U	10 U	520	20 U	5 U	10 U
	21-Dec-04	Field Duplicate	8.3 U	8.3 U	8.3 U	52	8.3 U	8.3 U	8.3 U	4.2 U	8.3 U	8.3 U	42 U	42 U	42 U	83 U	8.3 U	8.3 U	4.2 U	8.3 U	32	85	--	8.3 U	8.3 U	8.3 U	8.3 U	--	8.3 U	83 U	8.3 U	8.3 U	470	17 U	4.2 U	8.3 U
	02-Mar-05	Primary Sample	10 U	10 U	10 U	97	10 U	10 U	10 U	5 U	10 U	10 U	50 U	50 U	50 U	100 U	10 U	10 U	5 U	10 U	76	12	--	10 U	10 U	10 U	10 U	--	10 U	100 U	10 U	10 U	850	20 U	5 U	10 U
	22-Sep-05	Primary Sample	20 U	20 U	20 U	120	20 U	20 U	20 U	10 U	20 U	20 U	100 U	100 U	100 U	200 U	20 U	20 U	10 U	20 U	110	46	--	20 U	20 U	20 U	20 U	--	20 U	200 U	20 U	20 U	1300	40 U	10 U	20 U
	14-Mar-06	Primary Sample	1 U	1 U	0.68 J	100	1 U	1 U	1 U	0.44 J	1 U	1 U	5 U	6 U	5 U	10 U	1 U	1 U	0.5 U	0.94 J	110	39	--	1 U	1 U	1 U	1 U	--	0.62 J	10 U	1 U	0.52 J	100	2 U	0.5 U	1 U
	07-Sep-06	Primary Sample	1 U	1 U	0.96 J	120	1 U	1 U	1 U	0.62	1 U	1 U	5 U	6 U	5 U	10 UQC	1 U	1 U	0.5 U	1.2	97	43	1 U	1 U	1 U	--	1 U	--	0.72 J	10 UQC	1 U	0.74 J	1100	2 U	0.5 U	1 U
MWC021	07-May-04	Primary Sample	1 U	1 U	0.22 J	0.84 J	1 U	1.4	1 U	0.5 U	0.43 J	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	1 U	2.3	--	1 U	0.54 J	1 U	1 U	--	1 U	10 U	1 U	1 U	6.5	2 U	0.5 U	2.9
	07-May-04	Field Duplicate	1 U	1 U	0.3 J	2.6	1 U	0.94 J	1 U	0.5 U	0.28 J	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	1 U	2.1	--	1 U	0.34 J	1 U	1 U	--	1 U	10 U	1 U	1 U	11	2 U	0.5 U	1.8
	15-Jul-04	Primary Sample	1 U	1 U	0.37 J	0.69 J	1 U	0.31 J	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	0.31 J	3.1	--	1 U	1 U	1 U	1 U	--	1 U	10 U	1 U	1 U	8.1	2 U	0.5 U	1 U
	21-Sep-04	Primary Sample	1 U	1 U	0.37 J	0.81 J	1 U	0.43 J	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	0.3 J	3.2	--	1 U	1 U	1 U	1 U	--	0.34 J	10 U	1 U	1 U	9.1	2 U	0.5 U	1 U
	20-Dec-04	Primary Sample	1 U	1 U	0.36 J	0.74 J	1 U	0.44 J	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	1 U	3.3	--	1 U	1 U	1 U	1 U	--	1 U	10 U	1 U	1 U	8.6	2 U	0.5 U	1 U
	01-Mar-05	Primary Sample	1 U	1 U	0.4 J	0.68 J	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	0.33 J	3.4	--	1 U	1 U	1 U	1 U	--	1 U	10 U	1 U	1 U	10	2 U	0.5 U	1 U
	01-Mar-05	Field Duplicate	1 U	1 U	0.41 J	0.72 J	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	0.34 J	3.4	--	1 U	1 U	1 U	1 U	--	1 U	10 U	1 U	1 U	10	2 U	0.5 U	1 U
	20-Sep-05	Primary Sample	1 U	1 U	0.51 J	0.73 J	1 U	1 U	1 U	0.5 U	1 U	1 U	5 JBQC	5 U	5 U	10 JBQC	1 U	1 U	0.5 U	1 U	0.36 J	4	--	1 U	1 U	1 U	1 U	--	1 U	10 JBQC	1 U	1 U	10	2 U	0.5 U	1 U
	08-Mar-06	Primary Sample	1 U	1 U	0.54 J	0.51 J	1 U	0.31 J	1 U	0.5 U	1 U	1 U	5 U	6 U	5 U	10 U	1 U	1 U	0.5 U	1 U	0.37 J	4.2	--	1 U	1 U	1 U	0.96 J	--	1 U	10 U	1 U	1 U	9.6	2 U	0.5 U	1 U
	08-Sep-06	Primary Sample	1 U	1 U	0.52 J	0.54 J	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	6 U	5 U	10 U	1 U	1 U	0.5 U	1 U	0.64 J	4.1	1 U	1 U	1 U	--	0.94 J	--	1 U	10 U	1 U	1 U	12	2 U	0.5 U	1 U
MWC022	06-Jul-05	Primary Sample	350	10 U	4.8 J	600	10 U	10 U	10 U	5 U	10 U	10 U	50 U	50 U	50 U	100 U	10 U	10 U	5 U	10 U	10 U	3.2 J	--	10 U	10 U	10 U	10 U	--	10 U	100 U	190	10 U	120	20 U	5 U	10 U
	06-Jul-05	Field Duplicate	390	10 U	5 J	710	10 U	10 U	10 U	5 U	10 U	10 U	50 U	50 U	50 U	100 U	10 U	10 U	5 U	10 U	10 U	3.3 J	--	10 U	10 U	10 U	10 U	--	10 U	100 U	210	10 U	130	20 U	5 U	10 U
	22-Sep-05	Primary Sample	20	2.5 U	1 J	130	2.5 U	2.5 U	2.5 U	1.2 U	2.5 U	2.5 U	12 U	12 U	12 U	25 U	2.5 U	2.5 U	1.2 U	2.5 U	2.5 U	2.3 J	--	2.5 U	2.5 U	2.5 U	2.5 U	--	2.5 U	25 U	0.83 J	1.2 J	70	5 U	1.2 U	2.5 U
	20-Dec-05	Primary Sample	3	2.5 U	0.98 J	100	2.5 U	2.5 U	2.5 U	1.2 U	2.5 U	2.5 U	12 U	12 U	12 U	25 U	2.5 U	2.5 U	1.2 U	2.5 U	2.5 U	7.6	--	2.5 U	2.5 U	2.5 U	2.5 U	--	2.5 U	25 U	2.5 U	1.1 J	44	5 U	1.2 U	2.5 U
	20-Dec-05	Field Duplicate	2.8	2.5 U	0.93 J	84	2.5 U	2.5 U	2.5 U	1.2 U	2.5 U	2.5 U	12 U	12 U	12 U	25 U	2.5 U	2.5 U	1.2 U	2.5 U	2.5 U	6.9	--	2.5 U	2.5 U	2.5 U	2.5 U	--	2.5 U	25 U	2.5 U	1 J	41	5 U	1.2 U	2.5 U
	13-Mar-06	Primary Sample	5.9	1 U	0.55 J	73	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	6 U	5 U	10 U	1 U	1 U	0.5 U	1 U	1 U	5.4	--	1 U	1 U	1 U	1 U	--	1 U	10 U	1 U	0.94 J	47	2 U	0.5 U	1 U
MWC023	06-Jul-05	Primary Sample	120	17 J	36 J	2700	40 U	40 U	40 U	16 J	40 U	40 U	7700	200 U	5600	400 U	12 J	40 U	20 U	40 U	40 U	130	--	40 U	40 U	40 U	40 U	--	40 U	400 U	150	35 J	520	80 U	20 U	40 U
	22-Sep-05	Primary Sample	140	50 U	39 J	4000	50 U	50 U	50 U	25 U	50 U	50 U	5600	250 U	4300	500 U	50 U	50 U	24 J	46 J	50 U	220	--	50 U	50 U	50 U	50 U	--	50 U	500 U	38 J	41 J	610	100 U	25 U	50 U
	21-Dec-05	Primary Sample	100	50 U	20 J	2200	50 U	50 U	50 U	25 U	50 U	50 U	940	250 U	590	500 U	50 U	50 U	25 U	50 U	50 U	180	--	50 U	50 U	50 U	50 U	--	50 U	500 U	50 U	25 J	410	100 U	25 U	50 U
	21-Dec-05	Field Duplicate	100	50 U	20 J	2200	50 U	50 U	50 U	25 U	50 U	50 U	940	250 U	550	500 U	50 U	50 U	25 U	50 U	50 U	160	--	50 U	50 U	50 U	50 U	--	50 U	500 U	50 U	24 J	410	100 U	25 U	50 U
	15-Mar-06	Primary Sample	120	10	26	3600	1 U	0.28 J	1 U	4.6	1 U	1 U	100	6 U	66	10 U	11	1 U	0.5 U	1 U	2.9	270	--	1 U	0.74 J	1 U	1 U	--	1 U	10 U	1.3	29	530	2 U	0.73	6.5
MWG001	20-May-05	Primary Sample	1 U	1 U	1 U	3.7	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	1 U	2.5	--	1 U	1 U	1 U	1 U	--	1 U	10 U	1 U	1 U	9.3	2 U	0.5 U	1 U
	07-Jul-05	Primary Sample	1 U	1 U	1 U	2.9	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	1 U	2.9	--	1 U	1 U	1 U	1 U	--	1 U	10 U	1 U	1 U	7.4	2 U	0.5 U	1 U
	19-Sep-05	Primary Sample	1 U	1 U	1 U	2.3	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	1 U	2	--	1 U	1 U	1 U	1 U	--	1 U	10 U	1 U	1 U	5.5	2 U	0.5 U	1 U
	19-Dec-05	Primary Sample	1 U	1 U	1 U	4.2	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	1 U	2.2	--	1 U	1 U	1 U	1 U	--	1 U	10 U	1 U	1 U	8.5	2 U	0.5 U	1 U
	08-Mar-06	Primary Sample	1 U	1 U	1 U	6.6	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	6 U	5 U	10 U	1 U	1 U	0.5 U	1 U	1 U	2.8	--	1 U	1 U	1 U	0.91 J	--	1 U	10 U	1 U	1 U	8.4	2 U	0.5 U	1 U
	06-Sep-06	Primary Sample	1 U	1 U	0.27 J	30	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	6 U	5 U	10 U	1 U	1 U	0.5 U	1 U	1 U	3.4	1 UQC	1 UQC	1 U	--	0.71 J	--	1 U	10 UQC	1 U	0.34 J	12	2 U	0.5 U	1 U
MWG002	20-May-05	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	0.54 J	1 U	--	1 U	1 U	1 U	0.64 J	--	1 U	10 U	1 U	1 U	56	2 U	0.5 U	1 U
	20-May-05	Field Duplicate	1 U	1 U	1 U	1 U	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	0.64 J	1 U	--	1 U	1 U	1 U	0.83 J	--	1 U	10 U	1 U	1 U	68	2 U	0.5 U	1 U
	07-Jul-05	Primary Sample	2 U	2 U	2 U	1.3 J	2 U	2 U	2 U	1 U	2 U	2 U	10 U	10 U	10 U	20 U	2 U	2 U	1 U	2 U	2 U	1.1 J	--	2 U	2 U	2 U	2 U	--	2 U	20 U	2 U	2 U	160	4 U	1 U	2 U
	19-Sep-05	Primary Sample	2 U	2 U	2 U	2 U	2 U	2 U	2 U	1 U	2 U	2 U	10 U	10 U	10 U	20 U	2 U	2 U	1 U	2 U	2 U	1.2 J	--	2 U	2 U	2 U	2 U	--	2 U	20 U	2 U	2 U	120	4 U	1 U	2 U
	20-Dec-05	Primary Sample	5 U	2.2 J	2 J	270	5 U	5 U	5 U	2.6	5 U	5 U	25 U	25 U	25 U	50 U	5 U	5 U	2.5 U	5 U	5 U	7.6	--	5 U	5 U	5 U	5 U	--	5 U	50 U	5 U	4.7 J	69	10 U	2.5 U	5 U
	13-Mar-06	Primary Sample	1 U	1 U	1 U	0.76 J	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	6 U	5 U	10 U	1 U	1 U	0.5 U	1 U	1 U	15	--	1 U	1 U	1 U	1 U	--	1 U	7.1 JB	1 U	1 U	130	2 U	0.5 U	1 U
	07-Sep-06	Primary Sample	1 U	1 U	1 U	1.1	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	6 U	5 U	10 UQC	1 U	1 U	0.5 U	1 U	1 U	11	1 U	1 U	1 U	--	1 U	--	1 U	10 UQC	1 U	0.29 J	160	2 U	0.5 U	1 U
MWG003	21-Sep-05	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	0.59 J	15	--	1 U	1 U	1 U	1 U	--	1 U	10 U	1 U	0.45 J	74	2 U	0.5 U	1 U
	21-Sep-05	Field Duplicate	1 U	1 U	1 U	1 U	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	0.6 J	14	--	1 U	1 U	1 U	1 U	--	1 U	10 U	1 U	0.42 J	72	2 U	0.5 U	1 U
	20-Dec-05	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	3.3 J	1 U	1 U	0.5 U	1 U	1 U	27	--	1 U	1 U	1 U	1 U	--	1 U	10 U	1 U	0.32 J	31	2 U	0.5 U	1 U
	10-Mar-06	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	6 U	5 U	10 U	1 U	1 U	0.5 U	1 U	1 U	24	--	1 U	1 U	1 U	1 U	--	1 U	10 UQC	1 U	1 U	33	2 U	0.5 U	1 U
	16-Jun-06	Primary Sample	1 U	1 U	1 U	0.43 J	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	6 U	5 U	10 U	1 U	1 U	0.5 U	1 U	1 U	33	1 U	1 UQC	1 U	--	2.1 B	--	1 U	10 U	0.37 J	0.38 J	11	2 U	0.5 U	1 U
MWG004	21-Sep-05	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	1 U	1 U	--	1 U	1 U	1 U	1 U	--	1 U	10 U	1 U	1 U	13	2 U	0.5 U	1 U
	19-Dec-05	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	1 U	1 U	--	1 U	1 U	1 U	1 U	--	1 U	10 U	1 U	1 U	9	2 U	0.5 U	1 U
	09-Mar-06	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	6 U	5 U	10 U	1 U	1 U	0.5 U	1 U	1 U	1 U	--	1 U	1 U	1 U	0.9 J	--	1 U	10 U	1 U	1 U	9.2	2 U	0.5 U	1 U
	16-Jun-06	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	6 U	5 U	10 U	1 U	1 U	0.5 U	1 U	1 U	1.4	1 U	1 UQC	1 U	--	2.6 B	--	1 U	10 U	1 U	1 U	3.9	2 U	0.5 U	1 U
	16-Jun-06	Field Duplicate	1 U	1 U	1 U	1 U	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	6 U	5 U	10 U	1 U	1 U	0.5 U	1 U	1 U	1.4	1 U	1 UQC	1 U	--	2.4 B	--	1 U	10 U	1 U	1 U	3.8	2 U	0.5 U	1 U
RW_11	19-Oct-01	Primary Sample	25 U	25 U	25 U	160	25 U	25 U	25 U	12 U	25 U	25 U	120 U	120 U	120 U	250 U	25 U	25 U	12 U	25 U	25 U	11 J	--	25 U	25 U	25 U	25 U	--	25 U	250 U	25 U	25 U	1300	50 U	12 U	25 U
TMW_01	15-Jul-98	Primary Sample	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
	22-Sep-98	Primary Sample	5.6	5 U	5 U	730	5 U	5 U	5 U	5 U	5 U	5 U	--	--	--	--	5 U	5 U	5 U	5 U	5.4	5 U	--	5 U	5 U	5 U	25 U	5 U	5 U	--	5 U	5 U	410	5 U	5 U	10 U
	19-Oct-98	Primary Sample	4	2.5 U	2.5 U	670	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	--	--	--	--	2.5 U	2.5 U	2.5 U	2.5 U	4.7	2.5 U	--	2.5 U	2.5 U	2.5 U	12.5 U	2.5 U	2.5 U	--	2.5 U	2.5 U	370	23	2.5 U	5 U
	05-Mar-99	Primary Sample	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

BOE-C6-0118051

Table 6
Historical VOC Groundwater Quality Data
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well ID	Sampled Date	Sample Type	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2,3-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dichlorobenzene	1,2-Dichloroethane	1,3,5-Trimethylbenzene	1,4-Dichlorobenzene	2-Butanone (MEK)	2-Hexanone	4-Methyl-2-pentanone (MIBK)	Acetone	Benzene	Bromoform	Carbon tetrachloride	Chlorobenzene	Chloroform	cis-1,2-Dichloroethene	Cumene	Dichlorodifluoromethane	Ethylbenzene	Isopropylbenzene	Methylene chloride	Naphthalene	Tetrachloroethene	Tetrahydrofuran (THF)	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Trichlorofluoromethane	Vinyl chloride	Xylenes, Total
	15-Jul-99	Primary Sample	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	2.5 U	2.5 U	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	2.5 U	340	14	2.5 U	5 U
	15-Jul-99	Primary Sample	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
	23-Jun-00	Primary Sample	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	--	--	--	--	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	--	2.5 U	2.5 U	2.5 U	13 U	2.5 U	2.5 U	--	2.5 U	2.5 U	350	19	2.5 U	5 U
	29-Jan-01	Primary Sample	5 U	5 U	5 U	140	5 U	5 U	5 U	2.5 U	5 U	5 U	25 U	25 U	25 U	50 U	5 U	5 U	2.5 U	5 U	4.3 J	5 U	--	5 U	5 U	5 U	5 U	--	5 U	50 U	5.3	5 U	380	26	10 U	5 U
	18-Jul-01	Primary Sample	1 U	1 U	0.29 J	240	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	3.2	0.32 J	--	1 U	1 U	1 U	0.66 J	--	2	10 U	14	0.49 J	360	14	0.5 U	1 U
	25-Mar-02	Primary Sample	12 U	12 U	12 U	24	12 U	12 U	12 U	6.2 U	12 U	12 U	62 U	62 U	62 U	120 U	12 U	12 U	6.2 U	12 U	12 U	12 U	--	12 U	12 U	12 U	12 U	--	12 U	120 U	12	12 U	460	18 J	6.2 U	12 U
	18-Sep-02	Primary Sample	2 U	2 U	2 U	170	2 U	2 U	2 U	1 U	2 U	2 U	10 U	10 U	10 U	20 U	2 U	2 U	1 U	2 U	4.2	2 U	--	2 U	2 U	2 U	2 U	--	3	20 U	2 U	2 U	540	22	1 U	2 U
	18-Sep-02	Field Duplicate	2 U	2 U	2 U	190	2 U	2 U	2 U	1 U	2 U	2 U	10 U	10 U	10 U	20 U	2 U	2 U	1 U	2 U	3.6	2 U	--	2 U	2 U	2 U	2 U	--	3.4	20 U	2 U	2 U	520	25	1 U	2 U
	27-Mar-03	Primary Sample	25 U	25 U	25 U	100	25 U	25 U	25 U	12 U	25 U	25 U	120 U	120 U	120 U	250 U	25 U	25 U	12 U	25 U	25 U	25 U	--	25 U	25 U	25 U	25 U	--	25 U	250 U	25 U	25 U	860	32 J	12 U	25 U
	24-Sep-03	Primary Sample	25 U	25 U	25 U	180	25 U	25 U	25 U	12 U	25 U	25 U	120 U	120 U	120 U	250 U	25 U	25 U	12 U	25 U	25 U	25 U	--	25 U	25 U	25 U	25 U	--	25 U	250 U	25 U	25 U	1100	36 J	12 U	25 U
	25-Mar-04	Primary Sample	25 U	25 U	25 U	74	25 U	25 U	25 U	12 U	25 U	25 U	120 U	120 U	120 U	250 U	25 U	25 U	12 U	25 U	25 U	8.1 J	--	25 U	25 U	25 U	25 U	--	25 U	250 U	25 U	25 U	840	28 J	12 U	25 U
	23-Sep-04	Primary Sample	8.3 U	8.3 U	8.3 U	170	8.3 U	8.3 U	8.3 U	4.2 U	8.3 U	8.3 U	42 U	42 U	42 U	83 U	8.3 U	8.3 U	4.2 U	8.3 U	3.4 J	8.3 U	--	8.3 U	8.3 U	8.3 U	8.3 U	--	3.7 J	83 U	8.3 U	8.3 U	370	15 J	4.2 U	8.3 U
TMW_02	15-Jul-98	Primary Sample	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
	22-Sep-98	Primary Sample	5600	250 U	1500	34000	250 U	250 U	250 U	250 U	250 U	250 U	--	--	--	--	250 U	250 U	250 U	250 U	290	770	--	250 U	250 U	250 U	1250 U	250 U	250 U	--	250 U	650	31000	250 U	250 U	500 U
	20-Oct-98	Primary Sample	5100	125 U	1600	33000	125 U	125 U	125 U	125 U	125 U	125 U	--	--	--	--	125 U	125 U	125 U	125 U	270	810	--	125 U	125 U	125 U	625 U	125 U	125 U	--	125 U	700	32000	125 U	125 U	250 U
	06-Mar-99	Primary Sample	4300	125 U	1600	39000	--	--	--	1600	--	--	--	--	--	--	125 U	--	125 U	--	250	660	125 U	--	125 U	--	625 U	--	125 U	--	125 U	600	36000	125 U	--	250 U
	16-Jul-99	Primary Sample	2700	125 U	1900	43000	125 U	125 U	125 U	125 U	125 U	125 U	--	--	--	--	125 U	125 U	125 U	125 U	280	1000	--	125 U	125 U	125 U	630 U	125 U	125 U	--	125 U	930	32000	125 U	125 U	250 U
	26-Jun-00	Primary Sample	1900	100 U	1400	28000	100 U	100 U	100 U	100 U	100 U	100 U	--	--	--	--	100 U	100 U	100 U	100 U	230	850	--	100 U	100 U	100 U	500 U	100 U	100 U	--	480	580	100 U	28000	100 U	200 U
	03-Feb-01	Primary Sample	960	250 U	1400	24000	250 U	250 U	250 U	74 J	250 U	250 U	18000	1200 U	1200 U	2500 U	250 U	250 U	120 U	250 U	170 J	1000	--	250 U	250 U	250 U	51 J	--	250 U	2500 U	960	510	21000	500 U	120 U	250 U
	18-Jul-01	Primary Sample	1100	53 J	1400	30000	100 U	100 U	100 U	93	100 U	100 U	75000	500 U	760	1000 U	56 J	100 U	50 U	100 U	170	4300	--	100 U	100 U	100 U	34 J	--	100 U	1000 U	2800	590	20000	200 U	50 U	100 U
	26-Mar-02	Primary Sample	650	250 U	1200	20000	250 U	250 U	250 U	120 U	250 U	250 U	1200 U	1200 U	1200 U	2500 U	250 U	250 U	120 U	250 U	110 J	7800	--	250 U	250 U	250 U	250 U	--	250 U	2500 U	1700	420	11000	500 U	120 U	250 U
	19-Sep-02	Primary Sample	1400	61 J	2200	27000	100 U	100 U	100 U	230	100 U	100 U	140000	500 U	1300	1000 U	66 J	100 U	50 U	100 U	240	14000	--	100 U	100 U	100 U	38 J	--	100 U	1000 U	5200	770	8400	200 U	50 U	100 U
	28-Mar-03	Primary Sample	1300	250 U	1500	23000	250 U	250 U	250 U	120 U	250 U	250 U	1200 U	1200 U	1200 U	2500 U	250 U	250 U	120 U	250 U	110 J	4700	--	250 U	250 U	250 U	250 U	--	250 U	2500 U	710	380	14000	500 U	120 U	250 U
	24-Sep-03	Primary Sample	600	500 U	1400	24000	500 U	500 U	500 U	250 U	500 U	500 U	70000	2500 U	2500 U	12000	500 U	500 U	250 U	500 U	500 U	10000	--	500 U	500 U	500 U	500 U	--	500 U	5000 U	2500	450 J	7900	1000 U	250 U	500 U
	25-Mar-04	Primary Sample	500	500 U	1200	19000	500 U	500 U	500 U	250 U	500 U	500 U	2500 U	2500 U	2500 U	1700 J	500 U	500 U	250 U	500 U	500 U	8400	--	500 U	500 U	500 U	500 U	--	500 U	5000 U	880	370 J	5500	1000 U	250 U	500 U
	24-Sep-04	Primary Sample	200 J	620 U	1400	22000	620 U	620 U	620 U	310 U	620 U	620 U	170000	3100 U	2200 J	31000	620 U	620 U	310 U	620 U	620 U	14000	--	620 U	620 U	620 U	620 U	--	620 U	6200 U	5900	560 J	910	1200 U	310 U	620 U
TMW_03	31-Jul-98	Primary Sample	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
	22-Sep-98	Primary Sample	100 U	100 U	100 U	150	100 U	100 U	100 U	100 U	100 U	100 U	--	--	--	--	100 U	100 U	100 U	100 U	100 U	100 U	--	100 U	100 U	100 U	500 U	100 U	100 U	--	100 U	100 U	12000	100 U	100 U	200 U
	20-Oct-98	Primary Sample	50 U	50 U	50 U	330	50 U	50 U	50 U	50 U	50 U	50 U	--	--	--	--	50 U	50 U	50 U	50 U	50 U	50 U	--	50 U	50 U	50 U	250 U	50 U	50 U	--	50 U	50 U	9900	50 U	50 U	100 U
	05-Mar-99	Primary Sample	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
	15-Jul-99	Primary Sample	50 U	50 U	50 U	340	50 U	50 U	50 U	50 U	50 U	50 U	--	--	--	--	50 U	50 U	50 U	50 U	50 U	50 U	--	50 U	50 U	50 U	250 U	50 U	50 U	--	50 U	50 U	7800	50 U	50 U	100 U
	22-Jun-00	Primary Sample	10 U	10 U	10 U	96	10 U	10 U	10 U	10 U	10 U	10 U	--	--	--	--	10 U	10 U	10 U	10 U	10 U	12	--	10 U	10 U	10 U	50 U	10 U	10 U	--	10 U	10 U	3500	10 U	10 U	20 U
	29-Jan-01	Primary Sample	50 U	50 U	50 U	76	50 U	50 U	50 U	25 U	50 U	50 U	250 U	250 U	250 U	500 U	50 U	50 U	25 U	50 U	50 U	50 U	--	50 U	50 U	50 U	50 U	--	50 U	500 U	20 J	50 U	2200	100 U	100 U	50 U
	19-Jul-01	Primary Sample	50 U	24 J	22 J	350	50 U	50 U	50 U	25 U	50 U	50 U	250 U	250 U	250 U	500 U	50 U	50 U	25 U	50 U	50 U	42 J	--	50 U	50 U	50 U	50 U	--	50 U	500 U	20 J	50 U	8800	100 U	25 U	50 U
	26-Mar-02	Primary Sample	50 U	50 U	15 J	140	50 U	50 U	50 U	25 U	50 U	50 U	250 U	250 U	250 U	500 U	50 U	50 U	25 U	50 U	50 U	50 U	--	50 U	50 U	50 U	50 U	--	50 U	500 U	50 U	50 U	4000	100 U	25 U	50 U
	19-Sep-02	Primary Sample	8.5 J	10	19	160	10 U	10 U	10 U	5 U	10 U	10 U	50 U	50 U	50 U	100 U	10 U	10 U	5 U	10 U	9.9 J	30	--	10 U	10 U	10 U	10 U	--	10 U	100 U	10 U	10 U	4500	20 U	5 U	10 U
TMW_04	14-Jul-98	Primary Sample	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
	22-Sep-98	Primary Sample	19	28	47	1800	10 U	10 U	10 U	33	10 U	10 U	--	--	--	--	10 U	10 U	10 U	10 U	21	83	--	10 U	10 U	10 U	50 U	10 U	10 U	--	10 U	58	2600	10 U	10 U	20 U
	20-Oct-98	Primary Sample	22	29	56	2400	10 U	10 U	10 U	36	10 U	10 U	--	--	--	--	10	10 U	10 U	10 U	20	98	--	10 U	10 U	10 U	50 U	10 U	10 U	--	10 U	73	2900	10 U	10 U	20 U
	04-Mar-99	Primary Sample	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
	15-Jul-99	Primary Sample	10	10 U	42	2500	10 U	10 U	10 U	23	10 U	10 U	--	--	--	--	10 U	10 U	10 U	10 U	30	77	--	10 U	10 U	10 U	50 U	10 U	10 U	--	10 U	64	2500	10 U	10 U	20 U
	22-Jun-00	Primary Sample	5 U	11	22	890	5 U	5 U	5 U	15	5 U	5 U	--	--	--	--	5 U	5 U	5 U	5 U	17	39	--	5 U	5 U	5 U	50 U	5 U	5 U	--	5 U	27	1700	5 U	5 U	10 U
	29-Jan-01	Primary Sample	50 U	50 U	20 J	1200	50 U	50 U	50 U	25 U	50 U	50 U	250 U	250 U	250 U	500 U	50 U	50 U	25 U	50 U	15 J	31 J	--	50 U	50 U	50 U	50 U	--	50 U	500 U	15 J	23 J	2000	100 U	25 U	50 U
	17-Jul-01	Primary Sample	5 U	6.1	12	850	5 U	5 U	5 U	7.1	5 U	5 U	25 U	25 U	25 U	50 U	5 U	5 U	2.5 U	5 U	12	22	--	5 U	5 U	5 U	1.6 J	--	5 U	50 U	4.9 J	15	1800	10 U	2.5 U	5 U
	26-Mar-02	Primary Sample	25 U	25 U	18 J	720	25 U	25 U	25 U	10 J	25 U	25 U	120 U	120 U	120 U	250 U	25 U	25 U	12 U	25 U	11 J	36	--	25 U	25 U	25 U	25 U	--	25 U	250 U	25 U	21 J	1900	50 U	12 U	25 U
	26-Mar-02	Field Duplicate	25 U	25 U	16 J	760	25 U	25 U	25 U	12 U	25 U	25 U	120 U	120 U	120 U	250 U	25 U	25 U	12 U	25 U	11 J	32	--	25 U	25 U	25 U	25 U	--	25 U	250 U	25 U	21 J	1900	50 U	12 U	25 U
	18-Sep-02	Primary Sample	5 U	4.4 J	12	660	5 U	5 U	5 U	7.6	5 U	5 U	25 U	25 U	25 U	50 U	5 U	5 U	2.5 U	5 U	11	18	--	5 U	5 U	5 U	5 U	--	5 U	50 U	5 U	13	1700	10 U	2.5 U	5 U
	27-Mar-03	Primary Sample	25 U	9.8 J	25	1200	25 U	25 U	25 U	12	25 U	25 U	120 U	120 U	120 U	250 U	25 U	25 U	12 U	25 U	10 J	44	--	25 U	25 U	25 U	25 U	--	25 U	250 U	25 U	31	2000	50 U	12 U	25 U
	24-Sep-03	Primary Sample	50 U	50 U	23 J	1400	50 U	50 U	50 U	25 U	50 U	50 U	250 U	250 U	250 U	500 U	50 U	50 U	25 U	50 U	50 U	48 J	--	50 U	50 U	50 U	50 U	--	50 U	500 U	50 U	32 J	2200	100 U	25 U	50 U
	25-Mar-04	Primary Sample	25 U	25 U	15 J	530	25 U	25 U	25 U	12 U	25 U	25 U	120 U	120 U	120 U	250 U	25 U	25 U	12 U	25 U	11 J	33	--	25 U	25 U	25 U	25 U	--	25 U	250 U	25 U	17 J	1500	50 U	12 U	25 U
	23-Sep-04	Primary Sample	50 U	50 U	21 J	1200	50 U	50 U	50 U	25 U	50 U	50 U	250 U	250 U	250 U	500 U	50 U	50 U	25 U	50 U	50 U	48 J	--	50 U	50 U	50 U	50 U	--	50 U	500 U	50 U	26 J	1700	100 U	25 U	50 U
	16-Mar-06	Primary Sample	0.3 U	11	20	1100	0.45 U	0.23 U	0.32 U	12	0.26 U	0.37 U	3.8 U	2.6 U	3.5 U	4.5 U	0.47 J	0.32 U	0.28 U	0.36 U	7.4	45	--	0.79 U	0.25 U	0.25 U	0.7 U	--	0.85 J	2.3 JB	0.36 U	26	2000	0.34 U	0.26 U	0.9 U
TMW_05	14-Jul-98	Primary Sample	25 U	25 U	25 U	460	--	--	--	25 U	--	--	--	--	--	--	25 U	--	25 U	--	25 U	25 U	25 U	--	25 U	--	125 U	--	25 U	--	25 U	25 U	3700	25 U	--	50 U
	22-Sep-98	Primary Sample	12.5 U	12.5 U	12.5 U	470	12.5 U	12.5 U	12.5 U	12.5 U	12.5 U	12.5 U	--	--	--	--	12.5 U	12.5 U	12.5 U	12.5 U	24	12.5 U	--	12.5 U	12.5 U	12.5 U	62.5 U	12.5 U	12.5 U	--	12.5 U	12.5 U	3500	12.5 U	12.5 U	25 U
	19-Oct-98	Primary Sample	25 U	25 U	25 U	530	25 U	25 U	25 U	25 U	25 U	25 U	--	--	--	--	25 U	25 U	25 U	25 U	28	25 U	--	25 U	25 U	25 U	125 U	25 U	25 U	--	25 U	25 U	5000	25 U	25 U	50 U
	04-Mar-99	Primary Sample	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
	14-Jul-99	Primary Sample	50 U	50 U	50 U	710	50 U	50 U	50 U	50 U	50 U	50 U	--	--	--	--	50 U	50 U	50 U	50 U	50 U	50 U	--	50 U	50 U	50 U	250 U	50 U	50 U	--	50 U	50 U	4300	50 U	50 U	100 U
	15-Jul-99	Primary Sample	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
	22-Jun-00	Primary Sample	13 U	13 U	13 U	650	13 U	13 U	13 U	13 U	13 U	13 U	--	--	--	--	13 U	13 U	13 U	13 U	13 U	13 U	--	13 U	13 U	13 U	63 U	13 U	13 U	--	13 U	13 U	4100	13 U	13 U	25 U
	23-Jan-01	Primary Sample	50 U	50 U	50 U	460	50 U	50 U	50 U	25 U	50 U	50 U	250 U	250 U	250 U	500 U	50 U	50 U	25 U	50 U	15 J	50 U	--	50 U	50 U	50 U	50 U	--	50 U	500 U	50 U	50 U	2900	100 U	25 U	50 U
	17-Jul-01	Primary Sample	10 U	13	5.8 J	630	10 U	10 U	10 U	11	10 U	10 U	50 U	50 U	50 U	100 U	10 U	10 U	5 U	10 U	19	7 J	--	10 U	10 U	10 U	10 U	--	10 U	100 U	20	10 U	4700	20 U	5 U	10 U
	26-Mar-02	Primary Sample	50 U	50 U	50 U	250	50 U	50 U	50 U	25 U	50 U	50 U	250 U	250 U	250 U	500 U	50 U	50 U	25 U	50 U	20 J	50 U	--	50 U	50 U	50 U	50 U	--	50 U	500 U	50 U	50 U	3900	100 U	25 U	50 U
	18-Sep-02	Primary Sample	25 U	25	9.5 J	640	25 U	25 U	25 U	25	25 U	25 U	120 U	120 U	120 U	250 U	25 U	25 U	12 U	25 U	25	32	--	25 U	25 U	25 U	25 U	--	25 U	250 U	25 U	25 U	8800	50 U	12 U	25 U
	28-Mar-03	Primary Sample	100 U	100 U	100 U	610	100 U	100 U	100 U	50 U	100 U	100 U	500 U	500 U	500 U	1000 U	100 U	100 U	50 U	100 U	100 U	41 J	--	100 U	100 U	100 U	100 U	--	100 U	1000 U	100 U	100 U	4300	200 U	50 U	100 U

BOE-C6-0118052

Table 6
Historical VOC Groundwater Quality Data
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well ID	Sampled Date	Sample Type	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2,3-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dichlorobenzene	1,2-Dichloroethane	1,3,5-Trimethylbenzene	1,4-Dichlorobenzene	2-Butanone (MEK)	2-Hexanone	4-Methyl-2-pentanone (MIBK)	Acetone	Benzene	Bromoform	Carbon tetrachloride	Chlorobenzene	Chloroform	cis-1,2-Dichloroethene	Cumene	Dichlorodifluoromethane	Ethylbenzene	Isopropylbenzene	Methylene chloride	Naphthalene	Tetrachloroethene	Tetrahydrofuran (THF)	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Trichlorofluoromethane	Vinyl chloride	Xylenes, Total
TMW_06	14-Jul-98	Primary Sample	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
	22-Sep-98	Primary Sample	2.5 U	2.5 U	2.5 U	11	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	–	–	–	–	2.5 U	2.5 U	2.5 U	2.5 U	630	2.5 U	–	2.5 U	2.5 U	2.5 U	12.5 U	2.5 U	2.5 U	–	2.5 U	2.5 U	240	2.5 U	2.5 U	5 U
	19-Oct-98	Primary Sample	2.5 U	2.5 U	2.5 U	11	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	–	–	–	–	2.5 U	2.5 U	2.5 U	2.5 U	500	2.5 U	–	2.5 U	2.5 U	2.5 U	12.5 U	2.5 U	2.5 U	–	2.5 U	2.5 U	210	2.5 U	2.5 U	5 U
	04-Mar-99	Primary Sample	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
	15-Jul-99	Primary Sample	2.5 U	2.5 U	2.5 U	8.6	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	–	–	–	–	2.5 U	2.5 U	2.5 U	2.5 U	560	2.5 U	–	2.5 U	2.5 U	2.5 U	13 U	2.5 U	2.5 U	–	2.5 U	2.5 U	130	2.5 U	2.5 U	5 U
	22-Jun-00	Primary Sample	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	–	–	–	–	2.5 U	2.5 U	2.5 U	2.5 U	100	2.5 U	–	2.5 U	2.5 U	2.5 U	13 U	2.5 U	2.5 U	–	2.5 U	2.5 U	540	2.5 U	2.5 U	5 U
	29-Jan-01	Primary Sample	5 U	5 U	5 U	7	5 U	5 U	5 U	2.5 U	5 U	5 U	25 U	25 U	25 U	50 U	5 U	5 U	2.5 U	5 U	270	5 U	–	5 U	5 U	5 U	5 U	–	5 U	50 U	14	5 U	81	10 U	10 U	5 U
	17-Jul-01	Primary Sample	1 U	1 U	0.23 J	4.1	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	250	1 U	–	1 U	1 U	1 U	1 U	–	1 U	10 U	15	1 U	55	2 U	0.5 U	1 U
	26-Mar-02	Primary Sample	2 U	2 U	2 U	6.3	2 U	2 U	2 U	1 U	2 U	2 U	10 U	10 U	10 U	20 U	2 U	2 U	1 U	2 U	130	1.6 J	–	2 U	2 U	2 U	2 U	–	2 U	20 U	2 U	2 U	160	4 U	1 U	2 U
	18-Sep-02	Primary Sample	1 U	1 U	0.38 J	3.4	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	180	1 U	–	1 U	1 U	1 U	1 U	–	1 U	10 U	1 U	1 U	53	2 U	0.5 U	1 U
	26-Mar-03	Primary Sample	5 U	5 U	5 U	6	5 U	5 U	5 U	2.5 U	5 U	5 U	25 U	25 U	25 U	50 U	5 U	5 U	2.5 U	5 U	170	5 U	–	5 U	5 U	5 U	5 U	–	5 U	50 U	5 U	5 U	67	10 U	2.5 U	5 U
	24-Sep-03	Primary Sample	5 U	5 U	5 U	6.2	5 U	5 U	5 U	2.5 U	5 U	5 U	25 U	25 U	25 U	50 U	5 U	5 U	2.5 U	5 U	180	5 U	–	5 U	5 U	5 U	5 U	–	5 U	50 U	5 U	5 U	80	10 U	2.5 U	5 U
	23-Mar-04	Primary Sample	2.5 U	2.5 U	0.64 J	8.4	2.5 U	2.5 U	2.5 U	1.2 U	2.5 U	2.5 U	12 U	12 U	12 U	25 U	2.5 U	2.5 U	1.2 U	2.5 U	130	1.5 J	–	2.5 U	2.5 U	2.5 U	2.5 U	–	2.5 U	25 U	2.5 U	2.5 U	160	5 U	1.2 U	2.5 U
	22-Sep-04	Primary Sample	2.5 U	2.5 U	2.5 U	7	2.5 U	2.5 U	2.5 U	1.2 U	2.5 U	2.5 U	12 U	12 U	12 U	25 U	2.5 U	2.5 U	1.2 U	2.5 U	130	2.5 U	–	2.5 U	2.5 U	2.5 U	2.5 U	–	2.5 U	25 U	2.5 U	2.5 U	62	5 U	1.2 U	2.5 U
	02-Mar-05	Primary Sample	5 U	5 U	5 U	14	5 U	5 U	5 U	2.5 U	5 U	5 U	25 U	25 U	25 U	50 U	5 U	5 U	2.5 U	5 U	46	2.1 J	–	5 U	5 U	5 U	5 U	–	5 U	50 U	5 U	5 U	150	10 U	2.5 U	5 U
	14-Mar-06	Primary Sample	1 U	1 U	0.61 J	12	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	6 U	5 U	10 U	1 U	1 U	0.5 U	1 U	39	4.5	–	1 U	1 U	1 U	1 U	–	1 U	10 U	1 U	0.35 J	160	2 U	0.5 U	1 U
TMW_07	14-Jul-98	Primary Sample	20	29	73	3000	–	–	–	73	–	–	–	–	–	–	40	–	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
	22-Sep-98	Primary Sample	12.5 U	17	36	1700	12.5 U	12.5 U	12.5 U	24	12.5 U	12.5 U	–	–	–	–	19	12.5 U	12.5 U	12.5 U	13	70	–	12.5 U	12.5 U	12.5 U	62.5 U	12.5 U	12.5 U	–	12.5 U	48	2700	12.5 U	12.5 U	25 U
	20-Oct-98	Primary Sample	10 U	17	44	2400	10 U	10 U	10 U	28	10 U	10 U	–	–	–	–	23	10 U	10 U	10 U	14	89	–	10 U	10 U	10 U	50 U	10 U	10 U	–	10 U	65	3000	10 U	10 U	20 U
	05-Mar-99	Primary Sample	12.5 U	14	41	2200	–	–	–	41	–	–	–	–	–	–	16	–	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
	15-Jul-99	Primary Sample	13 U	13 U	36	2100	13 U	13 U	13 U	18	13 U	13 U	–	–	–	–	13	13 U	13 U	13 U	13	69	–	13 U	13 U	13 U	63 U	13 U	13 U	–	13 U	57	2500	13 U	13 U	25 U
	23-Jun-00	Primary Sample	10 U	10 U	10 U	850	10 U	10 U	10 U	10 U	10 U	10 U	–	–	–	–	10 U	10 U	10 U	10 U	10 U	34	–	10 U	10 U	10 U	50 U	10 U	10 U	–	10 U	24	2000	10 U	10 U	20 U
	22-Jan-01	Primary Sample	25 U	25 U	14 J	640	25 U	25 U	25 U	12 U	25 U	25 U	120 U	120 U	120 U	250 U	25 U	25 U	12 U	25 U	5.5 J	26	–	25 U	25 U	25 U	25 U	–	25 U	250 U	17 J	17 J	1700	50 U	50 U	25 U
	18-Jul-01	Primary Sample	5 U	4.8 J	10	560	5 U	5 U	5 U	5.2	5 U	5 U	25 U	25 U	25 U	50 U	5 U	5 U	2.5 U	5 U	4.3 J	21	–	5 U	5 U	5 U	5 U	–	5 U	50 U	5.6	12	1800	10 U	2.5 U	5 U
	26-Mar-02	Primary Sample	25 U	25 U	7.5 J	200	25 U	25 U	25 U	12 U	25 U	25 U	120 U	120 U	120 U	250 U	25 U	25 U	12 U	25 U	25 U	21 J	–	25 U	25 U	25 U	25 U	–	25 U	250 U	25 U	25 U	1600	50 U	12 U	25 U
	18-Sep-02	Primary Sample	5 U	2.6 J	7.7	390	5 U	5 U	5 U	4.6	5 U	5 U	25 U	25 U	25 U	50 U	5 U	5 U	2.5 U	5 U	4 J	12	–	5 U	5 U	5 U	5 U	–	5 U	50 U	5 U	8.5	1900	10 U	2.5 U	5 U
	27-Mar-03	Primary Sample	25 U	25 U	9.7 J	560	25 U	25 U	25 U	12 U	25 U	25 U	120 U	120 U	120 U	250 U	25 U	25 U	12 U	25 U	25 U	18 J	–	25 U	25 U	25 U	25 U	–	25 U	250 U	25 U	13 J	1700	50 U	12 U	25 U
	24-Sep-03	Primary Sample	50 U	50 U	50 U	520	50 U	50 U	50 U	25 U	50 U	50 U	250 U	250 U	250 U	500 U	50 U	50 U	25 U	50 U	50 U	15 J	–	50 U	50 U	50 U	50 U	–	50 U	500 U	50 U	50 U	1700	100 U	25 U	50 U
	24-Sep-03	Field Duplicate	50 U	50 U	50 U	530	50 U	50 U	50 U	25 U	50 U	50 U	250 U	250 U	250 U	500 U	50 U	50 U	25 U	50 U	50 U	50 U	–	50 U	50 U	50 U	50 U	–	50 U	500 U	50 U	50 U	1700	100 U	25 U	50 U
	24-Mar-04	Primary Sample	25 U	25 U	25 U	360	25 U	25 U	25 U	12 U	25 U	25 U	120 U	120 U	120 U	250 U	25 U	25 U	12 U	25 U	25 U	11 J	–	25 U	25 U	25 U	25 U	–	25 U	250 U	25 U	25 U	1300	50 U	12 U	25 U
	23-Sep-04	Primary Sample	25 U	25 U	25 U	54	25 U	25 U	25 U	12 U	25 U	25 U	120 U	120 U	120 U	250 U	25 U	25 U	12 U	25 U	25 U	8.9 J	–	25 U	25 U	25 U	25 U	–	25 U	250 U	25 U	25 U	1200	50 U	12 U	25 U
	22-Sep-05	Primary Sample	20 U	7.2 J	20 U	35	20 U	20 U	20 U	10 U	20 U	20 U	100 U	100 U	100 U	200 U	20 U	20 U	10 U	20 U	20 U	20 U	–	20 U	20 U	20 U	20 U	–	20 U	840 J	20 U	20 U	2000	40 U	10 U	20 U
	16-Mar-06	Primary Sample	1 U	6.7	1 U	67	1 U	1 UQC	1 U	0.3 J	1 U	1 U	5 UQC	6 UQC	5 UQC	10 U	1 U	1 UQC	0.31 J	1 U	3.9	2.8	–	1 U	1 U	1 U	1 U	–	1.2	940	1 U	0.84 J	1700	2 U	0.5 U	1 U
TMW_08	15-Jul-98	Primary Sample	37	37	96	7000	–	–	–	96	–	–	–	–	–	–	62	–	25 U	–	38	140	25 U	–	25 U	–	125 U	–	25 U	–	25 U	120	5700	25 U	–	50 U
	22-Sep-98	Primary Sample	12.5 U	12.5 U	31	2000	12.5 U	12.5 U	12.5 U	12.5 U	12.5 U	12.5 U	–	–	–	–	23	12.5 U	12.5 U	12.5 U	14	54	–	12.5 U	12.5 U	12.5 U	62.5 U	12.5 U	12.5 U	–	12.5 U	40	2600	12.5 U	12.5 U	25 U
	20-Oct-98	Primary Sample	10 U	10 U	18	1300	10 U	10 U	10 U	10 U	10 U	10 U	–	–	–	–	13	10 U	10 U	10 U	10 U	32	–	10 U	10 U	10 U	50 U	10 U	10 U	–	10 U	25	2100	10 U	10 U	20 U
	05-Mar-99	Primary Sample	12.5 U	18	52	3800	–	–	–	52	–	–	–	–	–	–	38	–	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
	15-Jul-99	Primary Sample	13 U	13	52	3500	13 U	13 U	13 U	19	13 U	13 U	–	–	–	–	27	13 U	13 U	13 U	16	92	–	13 U	13 U	13 U	13 U	13 U	13 U	–	13 U	74	3000	13 U	13 U	25 U
	23-Jun-00	Primary Sample	13 U	13	45	2300	13 U	13 U	13 U	22	13 U	13 U	–	–	–	–	23	13 U	13 U	13 U	13 U	81	–	13 U	13 U	13 U	63 U	13 U	13 U	–	13 U	56	2900	13 U	13 U	25 U
	25-Jan-01	Primary Sample	50 U	50 U	39 J	--	50 U	50 U	50 U	25 U	50 U	50 U	250 U	250 U	250 U	500 U	50 U	50 U	25 U	50 U	50 U	63	–	50 U	50 U	50 U	50 U	–	50 U	500 U	18 J	51	2500	100 U	25 U	50 U
	18-Jul-01	Primary Sample	10 U	6.8 J	35	2200	10 U	10 U	10 U	8.8	10 U	10 U	50 U	50 U	50 U	100 U	13	10 U	5 U	10 U	6.4 J	78	–	10 U	10 U	10 U	10 U	–	10 U	100 U	26	50	2500	20 U	5 U	10 U
	26-Mar-02	Primary Sample	50 U	50 U	42 J	3100	50 U	50 U	50 U	25 U	50 U	50 U	250 U	250 U	250 U	500 U	17 J	50 U	25 U	50 U	50 U	72	–	50 U	50 U	50 U	50 U	–	50 U	500 U	50 U	55	3600	100 U	25 U	50 U
	28-Mar-03	Primary Sample	50 U	50 U	62	3800	50 U	50 U	50 U	25 U	50 U	50 U	250 U	250 U	250 U	500 U	27 J	50 U	25 U	50 U	50 U	94	–	50 U	50 U	50 U	50 U	–	50 U	500 U	50 U	76	3700	100 U	25 U	50 U
	25-Mar-04	Primary Sample	50 U	50 U	42 J	50 U	50 U	50 U	50 U	25 U	50 U	50 U	250 U	250 U	250 U	500 U	16 J	50 U	25 U	50 U	50 U	340	–	50 U	50 U	50 U	50 U	–	50 U	500 U	50 U	54	2100	100 U	25 U	50 U
	16-Mar-06	Primary Sample	1 U	0.65 J	44	3500	1 U	1 U	1 U	1.2	1 U	1 U	5 U	6 U	5 U	10 U	12	1 U	0.5 U	1 U	2.4	70	–	1 U	1 U	1 U	1 U	–	0.65 J	110	0.65 J	61	3500	2 U	6.8	1 U
TMW_09	14-Jul-98	Primary Sample	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
	22-Sep-98	Primary Sample	1 U	1 U	1 U	14	1 U	1 U	1 U	1 U	1 U	1 U	--	–	–	--	1 U	1 U	1 U	1 U	2	1 U	--	1 U	1 U	1 U	5 U	1 U	2.3	--	1 U	1 U	250	1 U	1 U	2 U
	19-Oct-98	Primary Sample	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	2.5 U	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	3.5	--	2.5 U	2.5 U	420	2.5 U	2.5 U	5 U
	04-Mar-99	Primary Sample	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
	14-Jul-99	Primary Sample	5 U	5 U	5 U	290	5 U	5 U	5 U	5 U	5 U	5 U	--	--	--	--	5 U	5 U	5 U	5 U	5 U	5 U	--	5 U	5 U	5 U	25 U	5 U	5 U	--	5 U	5 U	1200	5 U	5 U	10 U
	23-Jun-00	Primary Sample	5 U	5 U	5 U	220	5 U	5 U	5 U	5 U	5 U	5 U	--	--	--	–	5 U	5 U	5 U	5 U	5 U	5 U	--	5 U	5 U	5 U	25 U	5 U	5 U	–	5 U	5 U	1000	5 U	5 U	10 U
	29-Jan-01	Primary Sample	12 U	12 U	12 U	170	--	--	--	6.2 U	–	–	–	--	--	120 U	12 U	--	6.2 U	–	12 U	12 U	--	--	12 U	--	12 U	--	12 U	–	19	12 U	850	25 U	--	12 U
	29-Jan-01	Primary Sample	12 U	12 U	12 U	170	12 U	12 U	12 U	6.2 U	12 U	12 U	62 U	62 U	62 U	120 U	12 U	12 U	6.2 U	12 U	12 U	12 U	--	12 U	12 U	12 U	12 U	–	12 U	120 U	19	12 U	850	25 U	25 U	12 U
	26-Mar-02	Primary Sample	5 U	5 U	5 U	35	5 U	5 U	5 U	2.5 U	5 U	5 U	25 U	25 U	25 U	50 U	5 U	5 U	2.5 U	5 U	5 U	9	--	5 U	5 U	5 U	5 U	–	5 U	50 U	5 U	5 U	260	10 U	2.5 U	5 U
	26-Mar-03	Primary Sample	25 U	25 U	25 U	240	25 U	25 U	25 U	12 U	25 U	25 U	120 U	120 U	120 U	250 U	25 U	25 U	12 U	25 U	25 U	11 J	--	25 U	25 U	25 U	25 U	--	25 U	250 U	25 U	25 U	900	50 U	12 U	25 U
	24-Mar-04	Primary Sample	5 U	5 U	5 U	6.8	5 U	5 U	5 U	2.5 U	5 U	5 U	25 U	25 U	25 U	50 U	5 U	5 U	2.5 U	5 U	5.9	8	--	5 U	5 U	5 U	5 U	--	3.2 J	50 U	5 U	1.5 J	500	10 U	2.5 U	5 U
TMW_10	03-Mar-99	Primary Sample	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
	13-Jul-99	Primary Sample	0.5 U	0.5 U	0.5 U	0.58	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	4.9	0.5 U	–	2.3	0.5 U	0.5 U	2.5 U	0.5 U	1.3	--	0.5 U	0.5 U	4.4	0.8	0.5 U	1 U
	20-Jun-00	Primary Sample	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	--	--	--	--	0.5 U	0.5 U	0.5 U	0.5 U	4.7	0.5 U	--	0.5 U	0.5 U	0.5 U	2.5 U	0.5 U	1	--	0.5 U	0.5 U	4.1	0.5 U	0.5 U	1 U
	19-Jan-01	Primary Sample	12 U	12 U	12 U	--	12 U	12 U	12 U	6.2 U	12 U	12 U	62 U	62 U	62 U	120 U	12 U	12 U	6.2 U	12 U	3.3 J	12 U	--	12 U	12 U	12 U	12 U	–	12 U	120 U	13	12 U	850	25 U	6.2 U	12 U
	10-May-01	Primary Sample	1.7	1 U	1 U	--	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	5.7 J	1 U	1 U	0.5 U	1 U	2.7	1 U	--	1.5	1 U	0.22 J	61	–	0.94 J	10 U	1 U	1 U	3.6	1.2 J	0.5 U	1 U
	18-Jul-01	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	2.3	1 U	--	1.4	1 U	1 U	0.96 J	--	0.83 J	10 U	1 U	1 U	3.6	1.1 J	0.5 U	1 U
	21-Mar-02	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	3	1 U	--	1.7	1 U	1 U	1 U	--	0.88 J	10 U	5.5	1 U	3.7	1.2 J	0.5 U	1 U
	16-Sep-02	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	2.9	1 U	--	2	1 U	1 U	1 U	--	0.82 J	10 U	2.2	1 U	3.8	1.5 J	0.5 U	1 U

Table 6
Historical VOC Groundwater Quality Data
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well ID	Sampled Date	Sample Type	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2,3-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dichlorobenzene	1,2-Dichloroethane	1,3,5-Trimethylbenzene	1,4-Dichlorobenzene	2-Butanone (MEK)	2-Hexanone	4-Methyl-2-pentanone (MIBK)	Acetone	Benzene	Bromoform	Carbon tetrachloride	Chlorobenzene	Chloroform	cis-1,2-Dichloroethene	Cumene	Dichlorodifluoromethane	Ethylbenzene	Isopropylbenzene	Methylene chloride	Naphthalene	Tetrachloroethene	Tetrahydrofuran (THF)	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Trichlorofluoromethane	Vinyl chloride	Xylenes, Total
	26-Mar-03	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	3.2	1 U	--	2.4	1 U	1 U	1 U	--	1	10 U	0.58 J	1 U	4.9	1.5 J	0.5 U	1 U
	23-Sep-03	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	2.6	1 U	--	1.5	1 U	1 U	1 U	--	0.85 J	10 U	1 U	1 U	4.3	1.2 J	0.5 U	1 U
	22-Mar-04	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	2.4	1 U	--	1.9	1 U	1 U	1 U	--	0.81 J	10 U	1 U	1 U	4.2	1.4 J	0.5 U	1 U
	22-Mar-04	Field Duplicate	1 U	1 U	1 U	1 U	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	2.7	1 U	--	2.2	1 U	1 U	1 U	--	0.91 J	10 U	1 U	1 U	4.8	1.7 J	0.5 U	1 U
	21-Sep-04	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	7.8 J	1 U	1 U	0.5 U	1 U	0.58 J	1 U	--	1.2	1 U	1 U	1 U	--	1.1	10 U	0.59 J	1 U	2.2	0.35 J	0.5 U	1 U
	01-Mar-05	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	3.3	1 U	--	3.9	1 U	1 U	1 U	--	1.2	10 U	1 U	1 U	6.6	2	0.5 U	1 U
	21-Sep-05	Primary Sample	1 U	1 U	1 U	0.33 J	1 U	1 U	1 U	0.5 U	1 U	1 U	5 JBQC	5 U	5 U	10 JBQC	1 U	1 U	0.5 U	1 U	3.7	1 U	--	2.8	1 U	1 U	1 U	--	1.4	10 JBQC	1 U	1 U	8.2	2.2	0.5 U	1 U
	08-Mar-06	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 UQC	1 U	0.5 U	1 U	1 U	5 UQC	6 UQC	5 UQC	10 UQC	1 U	1 U	0.5 U	1 U	5.4	0.37 J	--	3.2	1 U	1 U	1 U	--	1.9	10 UQC	1 U	1 U	9.5	2.4	0.5 U	1 U
	08-Sep-06	Primary Sample	1 U	1 U	1 U	0.42 J	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	6 U	5 U	10 U	1 U	1 U	0.5 U	1 U	4.8	0.35 J	1 U	3.1	1 U	--	1.1	--	2	10 UB	1 U	1 U	11	2.1	0.5 U	1 U
	08-Sep-06	Field Duplicate	1 U	1 U	1 U	0.44 J	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	6 U	5 U	10 U	1 U	1 U	0.5 U	1 U	4.9	0.35 J	1 U	3	1 U	--	0.96 J	--	2	10 UB	1 U	1 U	11	2.1	0.5 U	1 U
TMW_11	03-Mar-99	Primary Sample	1.25 U	1.25 U	1.25 U	1.25 U	--	--	--	99	--	--	--	--	--	--	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
	13-Jul-99	Primary Sample	1.3 U	1.3 U	1.3 U	1.5	1.3 U	1.3 U	1.3 U	1.3 U	1.3 U	1.3 U	--	--	--	--	1.3 U	1.3 U	1.7	1.3 U	450	1.3 U	--	1.3 U	1.3 U	1.3 U	6.3 U	1.3 U	1.7	--	1.3 U	1.3 U	23	1.3 U	1.3 U	2.5 U
	20-Jun-00	Primary Sample	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	--	--	--	--	2.5 U	2.5 U	2.5 U	2.5 U	740	2.5 U	--	2.5 U	2.5 U	2.5 U	13 U	2.5 U	2.5 U	--	2.5 U	2.5 U	47	2.5 U	2.5 U	5 U
	24-Jan-01	Primary Sample	10 U	10 U	10 U	10 U	10 U	10 U	10 U	5 U	10 U	10 U	50 U	50 U	50 U	100 U	10 U	10 U	5 U	10 U	720	10 U	--	10 U	10 U	10 U	10 U	--	10 U	100 U	13	10 U	21	20 U	5 U	10 U
	17-Jul-01	Primary Sample	2 U	2 U	2 U	2 U	0.83 J	2 U	2 U	1 U	2 U	2 U	10 U	10 U	10 U	20 U	2 U	2 U	2	2 U	430	2 U	--	2 U	2 U	2 U	0.75 J	--	2.5	20 U	4.9	2 U	11	4 U	1 U	2 U
	22-Mar-02	Primary Sample	5 U	5 U	5 U	5 U	5 U	5 U	5 U	2.5 U	5 U	5 U	25 U	25 U	25 U	50 U	5 U	5 U	3.3	5 U	340	5 U	--	5 U	5 U	5 U	5 U	--	5.7	50 U	5 U	5 U	7	10 U	2.5 U	5 U
	17-Sep-02	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	3.4	1 U	330	1 U	--	1 U	1 U	1 U	1 U	--	4.3	10 U	1 U	1 U	5.2	2 U	0.5 U	1 U
	26-Mar-03	Primary Sample	10 U	10 U	10 U	10 U	10 U	10 U	10 U	5 U	10 U	10 U	50 U	50 U	50 U	53 J	10 U	10 U	3.4 J	10 U	390	10 U	--	10 U	10 U	10 U	10 U	--	5.8 J	100 U	10 U	10 U	7.1 J	20 U	5 U	10 U
	23-Sep-03	Primary Sample	10 U	10 U	10 U	10 U	10 U	10 U	10 U	5 U	10 U	10 U	50 U	50 U	50 U	100 U	10 U	10 U	3.2 J	10 U	440	10 U	--	10 U	10 U	10 U	10 U	--	4.9 J	100 U	10 U	10 U	7.5 J	20 U	5 U	10 U
	23-Mar-04	Primary Sample	10 U	10 U	10 U	10 U	10 U	10 U	10 U	5 U	10 U	10 U	50 U	50 U	50 U	100 U	10 U	10 U	3.2 J	10 U	380	10 U	--	10 U	10 U	10 U	10 U	--	4 J	100 U	10 U	10 U	9 J	20 U	5 U	10 U
	23-Mar-04	Field Duplicate	10 U	10 U	10 U	10 U	10 U	10 U	10 U	5 U	10 U	10 U	50 U	50 U	50 U	100 U	10 U	10 U	5 U	10 U	280	10 U	--	10 U	10 U	10 U	10 U	--	3.6 J	100 U	10 U	10 U	13	20 U	5 U	10 U
	21-Sep-04	Primary Sample	5 U	5 U	5 U	5 U	5 U	5 U	5 U	2.5 U	5 U	5 U	25 U	25 U	25 U	50 U	5 U	5 U	2.5 U	5 U	270	5 U	--	5 U	5 U	5 U	5 U	--	3.9 J	50 U	5 U	5 U	5.3	10 U	2.5 U	5 U
	01-Mar-05	Primary Sample	5 U	5 U	5 U	5 U	5 U	5 U	5 U	2.5 U	5 U	5 U	25 U	25 U	25 U	50 U	5 U	5 U	2.5 U	1.9 J	230	5 U	--	5 U	5 U	5 U	5 U	--	3.2 J	50 U	5 U	5 U	3.8 J	10 U	2.5 U	5 U
	21-Sep-05	Primary Sample	4 U	4 U	4 U	4 U	4 U	4 U	4 U	2 U	4 U	4 U	20 JBQC	20 U	20 U	40 JBQC	4 U	4 U	2	4 U	220	4 U	--	4 U	4 U	4 U	4 U	--	3.6 J	40 JBQC	4 U	4 U	4.8	8 U	2 U	4 U
	07-Mar-06	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	6 U	5 U	10 U	1 U	1 U	3.1	1 U	190	1 U	--	1 U	1 U	1 U	1 U	--	5.2	10 U	1 U	1 U	6	2 U	0.5 U	1 U
	06-Sep-06	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	6 U	5 U	10 U	1 U	1 U	2.1	0.48 J	130	1 U	1 UQC	1 UQC	1 U	--	1 U	--	4.4	10 UQC	1 U	1 U	4.3	2 U	0.5 U	1 U
TMW_12	03-Mar-99	Primary Sample	10 U	10 U	10 U	20	--	--	--	10 U	--	--	--	--	--	--	20 U	--	10 U	--	3100	10 U	10 U	--	10 U	--	50 U	--	15	--	10 U	10 U	700	10 U	--	20 U
	13-Jul-99	Primary Sample	10 U	10 U	10 U	32	10 U	10 U	10 U	10 U	10 U	10 U	--	--	--	--	10 U	10 U	10 U	10 U	2800	10 U	--	10 U	10 U	10 U	50 U	10 U	10 U	--	10 U	10 U	760	10 U	10 U	20 U
	21-Jun-00	Primary Sample	10 U	10 U	10 U	25	10 U	10 U	10 U	10 U	10 U	10 U	--	--	--	--	10 U	10 U	10 U	10 U	2100	10 U	--	10 U	10 U	10 U	50 U	10 U	13	--	10 U	10 U	440	10 U	10 U	20 U
	22-Jan-01	Primary Sample	25 U	25 U	25 U	18 J	25 U	25 U	25 U	12 U	25 U	25 U	120 U	120 U	120 U	250 U	25 U	25 U	12 U	25 U	1500	25 U	--	25 U	25 U	25 U	25 U	--	25 U	250 U	25 U	25 U	310	50 U	12 U	25 U
	17-Jul-01	Primary Sample	5 U	5 U	5 U	16	5 U	5 U	5 U	2.5 U	5 U	5 U	25 U	25 U	25 U	50 U	5 U	5 U	2.9	5 U	1400	5 U	--	5 U	5 U	5 U	5 U	--	12	50 U	6.7	5 U	170	10 U	2.5 U	5 U
	25-Mar-02	Primary Sample	20 U	20 U	20 U	14 J	20 U	20 U	20 U	10 U	20 U	20 U	100 U	100 U	100 U	200 U	20 U	20 U	10 U	20 U	1200	20 U	--	20 U	20 U	20 U	20 U	--	20 U	200 U	17 J	20 U	150	40 U	10 U	20 U
	18-Sep-02	Primary Sample	5 U	5 U	5 U	17	5 U	5 U	5 U	2.5 U	5 U	5 U	25 U	25 U	25 U	50 U	5 U	5 U	4.5	5 U	1600	5 U	--	5 U	5 U	5 U	5 U	--	13	50 U	5 U	5 U	120	10 U	2.5 U	5 U
TMW_13	03-Mar-99	Primary Sample	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
	13-Jul-99	Primary Sample	0.5 U	0.5 U	0.5 U	0.6	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	--	--	--	--	0.5 U	0.5 U	4.5	0.5 U	29	0.5 U	--	0.5 U	0.5 U	0.5 U	2.5 U	0.5 U	5.6	--	0.5 U	0.5 U	120	0.5 U	0.5 U	1 U
	21-Jun-00	Primary Sample	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	--	--	--	--	0.5 U	0.5 U	2.9	0.5 U	14	0.5 U	--	0.5 U	0.5 U	0.5 U	2.5 U	0.5 U	2.9	--	0.5 U	0.5 U	97	0.5 U	0.5 U	1 U
	10-May-01	Primary Sample	2.5	1 U	1 U	--	1 U	2 U	2 U	1 U	1 U	2 U	5 U	10 U	5 U	10 U	1 U	1 U	1.2	2 U	7.3	2 U	--	1 U	2 U	2 U	110 E	--	2 U	10 U	2 U	1 U	68	2 U	1 U	1 U
	17-Jul-01	Primary Sample	1 U	1 U	1 U	0.39	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	1.2	1 U	11	1 U	--	1 U	1 U	1 U	0.93 J	--	2	10 U	1 U	1 U	72	2 U	0.5 U	1 U
	22-Mar-02	Primary Sample	1 U	1 U	1 U	0.31 J	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	1.2	1 U	8.7	1 U	--	1 U	1 U	1 U	0.31 J	--	3.2	10 U	1 U	1 U	74	2 U	0.5 U	1 U
TMW_14	03-Mar-99	Primary Sample	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
	13-Jul-99	Primary Sample	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	--	--	--	--	0.5 U	0.5 U	2.9	0.5 U	4.4	0.5 U	--	0.5 U	0.5 U	0.5 U	2.5 U	0.5 U	1.8	--	0.5 U	0.5 U	13	0.5 U	0.5 U	1 U
	21-Jun-00	Primary Sample	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	--	--	--	--	0.5 U	0.5 U	1.8	0.5 U	5.8	0.5 U	--	0.5 U	0.57	0.5 U	2.5 U	0.5 U	1	--	1.3	0.5 U	10	0.5 U	0.5 U	1.8
	25-Jan-01	Primary Sample	1 U	1 U	1 U	--	1 U	0.3 J	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	1.1	1 U	5.4	1 U	--	1 U	0.26 J	1 U	0.4 J	--	1 U	10 U	16	1 U	9.2	2 U	0.5 U	1.2
	18-Jul-01	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	1 U	1 U	--	1 U	1 U	1 U	1 U	--	1 U	10 U	1 U	1 U	1 U	2 U	0.5 U	1 U
	18-Jul-01	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	1.5	1 U	3.5	1 U	--	1 U	1 U	1 U	1.2	--	0.82 J	10 U	15	1 U	9.4	2 U	0.5 U	1 U
	22-Mar-02	Primary Sample	1 U	1 U	1 U	1 U	1 U	0.35 J	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	2	1 U	3.9	1 U	--	1 U	1 U	1 U	1 U	--	1.4	10 U	6.4	1 U	11	2 U	0.5 U	1 U
	16-Sep-02	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	2	1 U	4	0.34 J	--	1 U	1 U	1 U	1 U	--	1.1	10 U	0.98 J	1 U	10	2 U	0.5 U	1 U
	26-Mar-03	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 U	1 U	0.5 U	1 U	1 U	5.6	5 U	5 U	10 U	1 U	1 U	1.8	1 U	3.3	1 U	--	1 U	1 U	1 U	1 U	--	1.6	10 U	0.33 J	1 U	10	2 U	0.5 U	1 U
	23-Sep-03	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	1.6	1 U	2.4	1 U	--	1 U	1 U	1 U	1 U	--	1.6	10 U	1 U	1 U	11	2 U	0.5 U	1 U
	22-Mar-04	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	2.2	1 U	2.1	1 U	--	1 U	1 U	1 U	1 U	--	2.1	10 U	1 U	1 U	9.1	2 U	0.5 U	1 U
	21-Sep-04	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	3.1 J	1 U	1 U	1.2	1 U	2.8	1 U	--	1 U	1 U	1 U	1 U	--	1.7	10 U	1 U	1 U	9.9	2 U	0.5 U	1 U
	01-Mar-05	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	1.5	0.39 J	2.6	0.48 J	--	1 U	1 U	1 U	1 U	--	2.5	10 U	1 U	1 U	8.1	2 U	0.5 U	1 U
	19-Sep-05	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	1.5	1 U	1.6	0.39 J	--	1 U	1 U	1 U	1 U	--	1.7	10 U	0.49 J	1 U	7.3	2 U	0.5 U	1 U
	08-Mar-06	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	6 U	5 U	10 U	1 U	1 U	1.6	1 U	2.2	1 U	--	1 U	1 U	1 U	1 U	--	2.2	10 UQC	1 U	1 U	6.7	2 U	0.5 U	1 U
	07-Sep-06	Primary Sample	1 U	1 U	1 U	0.59 J	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	6 U	5 U	10 UQC	1 U	1 U	1.7	1 U	2.5	0.4 J	1 U	1 U	1 U	--	1 U	--	1.7	10 UQC	1 U	1 U	8.6	2 U	0.5 U	1 U
TMW_15	03-Mar-99	Primary Sample	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
	13-Jul-99	Primary Sample	0.5 U	0.5 U	0.5 U	1.5	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	11	0.5 U	--	0.5 U	0.5 U	0.5 U	2.5 U	0.5 U	0.5 U	--	0.5 U	0.5 U	39	0.5 U	0.5 U	1 U
	22-Jun-00	Primary Sample	0.5 U	0.5 U	0.5 U	1.7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	--	--	--	--	0.5 U	0.5 U	0.5 U	0.5 U	11	0.5 U	--	0.5 U	0.5 U	0.5 U	2.5 U	0.5 U	0.5 U	--	0.5 U	0.5 U	35	0.5 U	0.5 U	1 U
	25-Jan-01	Primary Sample	1 U	1 U	1 U	--	1 U	0.28 J	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	8.7	1 U	--	1 U	0.46 J	1 U	0.39 J	--	1 U	10 U	15	1 U	29	2 U	0.5 U	1.8
	19-Jul-01	Primary Sample	1 U	1 U	1 U	0.58	1 U	0.43 J	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	5.1	1 U	--	1 U	1 U	1 U	0.74 J	--	1 U	10 U	17	1 U	25	2 U	0.5 U	1 U
	22-Mar-02	Primary Sample	1 U	1 U	1 U	0.69 J	1 U	0.49 J	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	5.2	2.2	--	1 U	1 U	1 U	1 U	--	1 U	10 U	9.8	1 U	30	2 U	0.5 U	1 U
	17-Sep-02	Primary Sample	1 U	1 U	1 U	0.46 J	1 U	0.42 J	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	6.5	0.75 J	--	1 U	1 U	1 U	1.2	--	1 U	10 U	4.4	1 U	25	2 U	0.5 U	1 U
	26-Mar-03	Primary Sample	1 U	1 U	1 U	0.58 J	1 U	0.42 J	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	4.2	2	--	1 U	1 U	1 U	1 U	--	1 U	10 U	2.5	1 U	26	2 U	0.5 U	1 U
	23-Sep-03	Primary Sample	1 U	1 U	1 U	0.54 J	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	4	1.6	--	1 U	1 U	1 U	1 U	--	1 U	10 U	1 U	1 U	24	2 U	0.5 U	1 U

Table 6
Historical VOC Groundwater Quality Data
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well ID	Sampled Date	Sample Type	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2,3-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dichlorobenzene	1,2-Dichloroethane	1,3,5-Trimethylbenzene	1,4-Dichlorobenzene	2-Butanone (MEK)	2-Hexanone	4-Methyl-2-pentanone (MIBK)	Acetone	Benzene	Bromoform	Carbon tetrachloride	Chlorobenzene	Chloroform	cis-1,2-Dichloroethene	Cumene	Dichlorodifluoromethane	Ethylbenzene	Isopropylbenzene	Methylene chloride	Naphthalene	Tetrachloroethene	Tetrahydrofuran (THF)	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Trichlorofluoromethane	Vinyl chloride	Xylenes, Total
	22-Mar-04	Primary Sample	1 U	1 U	1 U	1.1	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	4.1	2.1	--	1 U	1 U	1 U	1 U	--	1 U	10 U	1 U	1 U	18	2 U	0.5 U	1 U
	20-Sep-04	Primary Sample	1 U	1 U	1 U	1.6	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	2.5	3.3	--	1 U	1 U	1 U	1 U	--	1 U	10 U	1 U	1 U	18	2 U	0.5 U	1 U
	22-Sep-04	Primary Sample	1 U	1 U	1 U	0.82 J	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	4	1.7	--	1 U	1 U	1 U	1 U	--	1 U	10 U	1 U	1 U	13	2 U	0.5 U	1 U
	02-Mar-05	Primary Sample	1 U	1 U	1 U	1.2	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	0.56 J	3.4	1.7	--	1 U	1 U	1 U	1 U	--	1 U	10 U	1 U	1 U	14	2 U	0.5 U	1 U
	21-Sep-05	Primary Sample	1 U	1 U	1 U	1.1	1 U	1 U	1 U	0.5 U	1 U	1 U	5 JBQC	5 U	5 U	10 JBQC	1 U	1 U	0.5 U	1 U	3.2	2.2	--	1 U	1 U	1 U	1 U	--	1 U	10 JBQC	1 U	1 U	12	2 U	0.5 U	1 U
	09-Mar-06	Primary Sample	1 U	1 U	1 U	1.6	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	6 U	5 U	10 U	1 U	1 U	0.5 U	1 U	4.5	2.4	--	1 U	1 U	1 U	0.95 J	--	1 U	10 U	1 U	1 U	17	2 U	0.5 U	1 U
	08-Sep-06	Primary Sample	1 U	1 U	1 U	1.4	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	6 U	5 U	10 U	1 U	1 U	0.5 U	1 U	3.2	1.6	1 U	1 U	1 U	--	0.86 J	--	1 U	10 U	1 U	1 U	18	2 U	0.5 U	1 U
TMW_16	06-Mar-99	Primary Sample	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
	16-Jul-99	Primary Sample	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	--	--	--	--	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	--	0.5 U	0.5 U	0.5 U	2.5 U	0.5 U	0.98	--	0.5 U	0.5 U	2.7	0.5 U	0.5 U	1 U
	22-Jun-00	Primary Sample	--	0.5 U	--	--	--	--	--	0.5 U	--	--	--	--	--	--	--	--	0.5 U	--	--	--	--	--	0.5 U	--	2.5 U	--	0.5 U	--	--	--	--	0.5 U	--	1 U
	26-Jun-00	Primary Sample	0.5 U	0.5 U	0.5 U	2.7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	--	--	--	--	0.5 U	0.5 U	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	2.1	--	6.2	0.5 U	2.9	0.5 U	0.5 U	1 U
	25-Jan-01	Primary Sample	1 U	1 U	1 U	--	1 U	0.7 J	1 U	0.5 U	0.34 J	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	0.31 J	1 U	--	1 U	0.63 J	1 U	1 U	--	1.1	10 U	12	1 U	2.5	2 U	0.5 U	2.3
	21-Mar-02	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	4.7 J	1 U	1 U	0.5 U	1 U	0.47 J	1 U	--	1 U	1 U	0.35 J	1 U	--	0.94 J	10 U	1.1	1 U	1.6	2 U	0.5 U	1 U
	16-Sep-02	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	1 U	1 U	--	1 U	1 U	1 U	2.3	--	1.1	10 U	1 U	1 U	1.7	2 U	0.5 U	1 U
TMW_17	20-May-99	Primary Sample	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
	14-Jul-99	Primary Sample	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	--	--	--	--	0.5 U	0.5 U	0.5 U	0.5 U	1.6	0.5 U	--	0.5 U	0.5 U	0.5 U	2.5 U	0.5 U	0.5 U	--	0.5 U	0.5 U	32	0.5 U	0.5 U	1 U
	14-Jan-00	Primary Sample	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	26-Jul-89	Primary Sample	1 U	1 U	1 U	1 U	--	--	1 U	1 U	--	1 U	5 U	5 U	1 U	1 U	1 U	1 U	1 U	1 U	--	--	1 U	5 U	5 U	5 U	--	--	1 U	5	1	1 U	2	1 U	5 U	1 U
	24-Aug-89	Primary Sample	1	1 U	1 U	1 U	--	--	1 U	1 U	--	1 U	5 U	5 U	1 U	1 U	1 U	1 U	1 U	1 U	--	--	1 U	5 U	5 U	5 U	--	--	1 U	5 U	1 U	1 U	2	1 U	5 U	1 U
	15-Nov-91	Primary Sample	8	5 U	5 U	90	--	--	5 U	5 U	--	5 U	10 U	10 U	1 U	5 U	5 U	5 U	5 U	5 U	--	--	5 U	10 U	10 U	15	--	--	5 U	--	20	5 U	40	5 U	10 U	5 U
	15-Jun-92	Primary Sample	63	25 U	25 U	1500	--	--	25 U	25 U	--	25 U	50 U	50 U	25 U	25 U	25 U	25 U	25 U	25 U	--	--	25 U	50 U	50 U	25 U	--	--	25 U	--	25 U	25 U	230	25 U	50 U	25 U
	15-Jun-92	Field Duplicate	64	25 U	25 U	1300	--	--	25 U	25 U	--	25 U	50 U	50 U	25 U	25 U	25 U	25 U	25 U	25 U	--	--	25 U	50 U	65	25 U	--	--	25 U	--	36	25 U	210	25 U	50 U	25 U
	23-Sep-92	Primary Sample	8	1 U	1 U	180	--	--	1 U	1 U	--	1 U	5 U	5 U	1 U	1 U	1 U	1 U	1 U	2	--	--	1 U	5 U	5 U	11	--	--	1 U	5 U	1 U	1 U	44	1 U	5 U	1 U
	07-Dec-92	Primary Sample	8	1 U	1 U	160	--	--	1 U	1 U	--	1 U	5 U	5 U	1 U	1 U	1 U	1 U	1	2	--	--	1 U	5 U	5 U	2	--	--	1 U	5 U	1 U	1 U	41	1 U	5 U	1 U
	07-Dec-92	Field Duplicate	160	1 U	1 U	150	--	--	1 U	1 U	--	1 U	5 U	5 U	1 U	1 U	1 U	1 U	1	1 U	--	--	1 U	5 U	5 U	2	--	--	1 U	5 U	3	1 U	6	1 U	5 U	1 U
	16-Mar-93	Primary Sample	19	2 U	2 U	200	--	--	--	2 U	--	--	10 U	10 U	2 U	2 U	5 U	2 U	2 U	3	--	--	2 U	10 U	5 U	10 U	--	--	2 U	--	2 U	2 U	23	2 U	5 U	2 U
	08-Jun-93	Primary Sample	14	10 U	10 U	500	10 U	10 U	10 U	10 U	10 U	10 U	100 U	200 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	200 U	100 U	20 U	10 U	10 U	10 U	--	10 U	10 U	71	10 U	20 U	--
	08-Jun-93	Field Duplicate	17	8 U	4 U	480	4 U	4 U	4 U	4 U	4 U	4 U	40 U	80 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U	80 U	40 U	10 U	4 U	4 U	4 U	--	4 U	4 U	72	4 U	8 U	--
	24-Aug-93	Primary Sample	16	4 U	2 U	540	--	--	--	2 U	--	--	--	40 U	2 U	--	2 U	--	2 U	3	2 U	--	2 U	40 U	20 U	4 U	--	--	2 U	--	2	2	67	2 U	--	2 U
	18-Nov-93	Primary Sample	16	4 U	2 U	880	2 U	2 U	2 U	2 U	2 U	2 U	20 U	40 U	2 U	2 U	2 U	2 U	2 U	3	2 U	2 U	2 U	40 U	20 U	10 U	2 U	2 U	2 U	--	2 U	3	110	2 U	4 U	--
	23-Feb-94	Primary Sample	3	4 U	2 U	140	2 U	2 U	2 U	2 U	2 U	2 U	20 U	40 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	40 U	20 U	10 U	2 U	2 U	2 U	--	2 U	2 U	14	2 U	4 U	--
	10-Jun-94	Primary Sample	3.7	2 U	2 U	230	2 U	2 U	2 U	2 U	2 U	2 U	20 U	40 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	40 U	20 U	20 U	2 U	2 U	2 U	--	2 U	2 U	24	2 U	4 U	--
	08-Sep-94	Primary Sample	3.6	4 U	2 U	210	2 U	2 U	2 U	2 U	2 U	2 U	20 U	40 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	40 U	20 U	10 U	2 U	2 U	2 U	--	2 U	2 U	37	2 U	4 U	--
	22-Dec-94	Primary Sample	10	2 U	2 U	600	2 U	2 U	2 U	2 U	2 U	2 U	20 U	40 U	2 U	2 U	2 U	2 U	2 U	2.3	2 U	2 U	2 U	40 U	20 U	10 U	2 U	2 U	2 U	--	2.2	2.2	71	2 U	4 U	--
	13-Mar-95	Primary Sample	4 U	8 U	4 U	240	4 U	4 U	4 U	4 U	4 U	4 U	80 U	40 U	40 U	80 U	4 U	4 U	4 U	4 U	4 U	4 U	--	4 U	4 U	4 U	20 U	4 U	4 U	--	4 U	4 U	38	4 U	8 U	--
	13-Jun-95	Primary Sample	2 U	4 U	2 U	170	2 U	2 U	2 U	2 U	2 U	2 U	40 U	20 U	20 U	40 U	2 U	2 U	2 U	2 U	2 U	2	--	2 U	2 U	2 U	10 U	2 U	2 U	--	2 U	2 U	21	2 U	4 U	--
	06-Sep-95	Primary Sample	5 U	5 U	5 U	150	5 U	5 U	5 U	5 U	5 U	5 U	10 U	10 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	29	5 U	10 U	--
	16-Dec-95	Primary Sample	2 U	2 U	2 U	12	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	2 U	2 U	2 U	2 U	2 U	--	2 U	2 U	23	2 U	2 U	--
	29-Feb-96	Primary Sample	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	10 U	10 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	5 U	5 U	10 U	--
	29-Feb-96	Field Duplicate	5 U	5 U	5 U	5 U	--	--	--	5 U	--	--	10 U	--	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	5 U	--	10 U
	06-Jun-96	Primary Sample	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	10 U	10 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	5 U	5 U	10 U	--
	18-Sep-96	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	10 U	10 U	10 U	10 U	1 U	1 U	1 U	1 U	1 U	1.3	1 U	1 U	1 U	--	1 U	1 U	1 U	--	1 U	1 U	3.5	1 U	1 U	1 U
	18-Sep-96	Field Duplicate	0.5 U	1 U	1 U	1 U	--	--	--	1 U	--	--	10 U	--	10 U	10 U	0.5 U	--	1 U	--	1 U	1.4	1 U	--	1 U	--	1 U	--	1 U	--	1 U	1 U	3.6	1 U	--	1 U
	18-Dec-96	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	10 U	10 U	10 U	10 U	1 U	1 U	1 U	1 U	1 U	1.4	1.2	1 U	1 U	--	1 U	1 U	1 U	--	1 U	1 U	3.5	1 U	1 U	1 U
	07-May-97	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	10 U	10 U	10 U	10 U	1 U	1 U	1 U	1 U	1 U	1.2	1 U	1 U	1 U	--	1 U	1 U	1 U	--	1 U	1 U	3.1	1 U	1 U	1 U
	08-Jul-97	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	10 U	10 U	10 U	10 U	1 U	1 U	1 U	1 U	1 U	1.1	--	1 U	1 U	1 U	1 U	1 U	1 U	--	1 U	1 U	3.3	1 U	1 U	1 U
	23-Jul-97	Primary Sample	1 U	1 U	1 U	2.1	1 U	1 U	1 U	1 U	1 U	1 U	10 U	10 U	10 U	10 U	1 U	1 U	1 U	1 U	1 U	1.2	--	1 U	1 U	1 U	1 U	1 U	1 U	--	7.5	1 U	14	1 U	1 U	1 U
	05-Aug-97	Primary Sample	1 U	1 U	1 U	3.4	1 U	1 U	1 U	1 U	1 U	1 U	10 U	10 U	10 U	10 U	1 U	1 U	1 U	1 U	1 U	1.3	--	1 U	1 U	1 U	1 U	1 U	1 U	--	14	1 U	20	1 U	1 U	1 U
	20-Aug-97	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	10 U	10 U	10 U	10 U	1 U	1 U	1 U	1 U	1 U	1 U	--	1 U	1 U	1 U	1 U	1 U	1 U	--	1 U	1 U	2.6	1 U	1 U	1 U
	04-Sep-97	Primary Sample	1.2	1 U	1 U	6.3	1 U	1 U	1 U	1 U	1 U	1 U	10 U	10 U	10 U	10 U	1 U	1 U	1 U	1 U	1 U	1.6	--	1 U	1 U	1 U	1 U	1 U	1 U	--	27	1 U	25	1 U	1 U	1 U
	17-Sep-97	Primary Sample	1.2	1 U	1 U	6	1 U	1 U	1 U	1 U	1 U	1 U	10 U	10 U	10 U	10 U	1 U	1 U	1 U	1 U	1 U	1.5	--	1 U	1 U	1 U	1 U	1 U	1 U	--	26	1 U	28	1 U	1 U	1 U
WCC_01S	27-Mar-87	Primary Sample	300	50 U	50 U	2800	--	--	--	50 U	--	--	300 U	500 U	85	50 U	50 U	50 U	50 U	50 U	--	--	50 U	500 U	300 U	300 U	--	--	50 U	--	50 U	50 U	4600	50 U	300 U	50 U
	13-Apr-87	Primary Sample	260	50 U	50 U	3700	--	--	--	50 U	--	--	300 U	500 U	110	50 U	50 U	50 U	50 U	50 U	--	--	50 U	500 U	300 U	300 U	--	--	50 U	--	50 U	50 U	5500	50 U	300 U	50 U
	12-Nov-87	Primary Sample	160	20 U	23	3000	--	--	--	20 U	--	--	100 U	200 U	160	20 U	20 U	20 U	39	20 U	--	--	20 U	200 U	100 U	200 U	--	--	20 U	--	20 U	75	5200	20 U	100 U	20 U
	13-Apr-88	Field Duplicate	120	--	--	2500	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	3600	--	--	--
	13-Jul-89	Primary Sample	67	20 U	20 U	900	--	--	20 U	20 U	--	20 U	100 U	100 U	20 U	20 U	20 U	20 U	20 U	20 U	--	--	20 U	100 U	100 U	100 U	--	--	20 U	100 U	20 U	20 U	2400	20 U	100 U	20 U
	24-Aug-89	Primary Sample	30 U	30 U	30 U	1500	--	--	30 U	30 U	--	30 U	200 U	200 U	30 U	30 U	30 U	30 U	30 U	41	--	--	30 U	200 U	200 U	200 U	--	--	30 U	200 U	30 U	30 U	2800	30 U	200 U	30 U
	18-Nov-91	Primary Sample	250 U	250 U	250 U	1300	--	--	250 U	250 U	--	250 U	500 U	500 U	50 U	250 U	250 U	250 U	250 U	250 U	--	--	250 U	500 U	500 U	9.2	--	--	250 U	--	250 U	250 U	3700	250 U	500 U	250 U
	17-Jun-92	Primary Sample	5 U	5 U	5 U	170	--	--	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	10 U	5 U	--	--	5 U	--	5 U	5 U	380	5 U	10 U	5 U
	23-Sep-92	Primary Sample	16	1 U	13	1500	--	--	1 U	1 U	--	1 U	5 U	5 U	37	1 U	1 U	1 U	13	27	--	--	1 U	5 U	5 U	4 B	--	--	1 U	5 U	1	14	3400	1 U	5 U	1 U
	09-Dec-92	Primary Sample	30 U	30 U	30 U	1500	--	--	30 U	30 U	--	30 U	100 U	100 U	30	30 U	30 U	30 U	30 U	30 U	--	--	30 U	100 U	100 U	40	--	--	30 U	100 U	30 U	30 U	3100	30 U	100 U	30 U
	18-Mar-93	Primary Sample	15	2 U	13	1000	--	--	--	2 U	--	--	10 U	10 U	33	2 U	5 U	2 U	14	27	--	--	2 U	10 U	5 U	10 U	--	--	2 U	--	2 U	15	2100	5 U	5 U	2 U
	08-Jun-93	Primary Sample	40 U	20 U	20 U	1200	20 U	20 U	20 U	20 U	20 U	20 U	200 U	400 U	35	20 U	20 U	20 U	20 U	27	20 U	20 U	20 U	400 U	200 U	100 U	20 U	20 U	20 U	--	20 U	20 U	2400	20 U	40 U	--
	25-Aug-93	Primary Sample	20 U	40 U	20 U	1700	--	--	--	20 U	--	--	--	400 U	42	--	20 U	--	20 U	27	20 U	--	20 U	400 U	200 U	40 U	--	--	20 U	--	20 U	20 U	3300	20 U	--	20 U

BOE-C6-0118055

Table 6
Historical VOC Groundwater Quality Data
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well ID	Sampled Date	Sample Type	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2,3-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dichlorobenzene	1,2-Dichloroethane	1,3,5-Trimethylbenzene	1,4-Dichlorobenzene	2-Butanone (MEK)	2-Hexanone	4-Methyl-2-pentanone (MIBK)	Acetone	Benzene	Bromoform	Carbon tetrachloride	Chlorobenzene	Chloroform	cis-1,2-Dichloroethene	Cumene	Dichlorodifluoromethane	Ethylbenzene	Isopropylbenzene	Methylene chloride	Naphthalene	Tetrachloroethene	Tetrahydrofuran (THF)	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Trichlorofluoromethane	Vinyl chloride	Xylenes, Total
	19-Nov-93	Primary Sample	20 U	40 U	20 U	1600	20 U	20 U	20 U	20 U	20 U	20 U	200 U	400 U	38	20 U	20 U	20 U	20 U	25	20 U	20 U	20 U	400 U	200 U	100 U	20 U	20 U	20 U	--	20 U	20 U	2600	20 U	40 U	--
	24-Feb-94	Primary Sample	300	40 U	20 U	3400	20 U	20 U	20 U	20 U	20 U	20 U	200 U	400 U	20 U	20 U	20 U	20 U	20 U	20 U	20 U	20 U	20 U	400 U	200 U	100 U	20 U	20 U	20 U	--	20 U	35	1200	20 U	40 U	--
	13-Jun-94	Primary Sample	11	20 U	11	1000	10 U	10 U	10 U	10 U	10 U	10 U	100 U	200 U	10 U	10 U	10 U	10 U	10 U	20	10 U	10 U	10 U	200 U	100 U	50 U	10 U	10 U	10 U	--	10 U	16	1700	10 U	20 U	--
	09-Sep-94	Primary Sample	40 U	80 U	40 U	1400	40 U	40 U	40 U	40 U	40 U	40 U	400 U	800 U	40 U	40 U	40 U	40 U	40 U	40 U	40 U	40 U	40 U	800 U	400 U	200 U	40 U	40 U	40 U	--	40 U	40 U	2300	40 U	80 U	--
	22-Dec-94	Primary Sample	24	40 U	23	3000	20 U	20 U	20 U	20 U	20 U	20 U	200 U	400 U	57	20 U	20 U	20 U	20 U	38	20 U	20 U	20 U	400 U	200 U	100 U	20 U	20 U	20 U	--	20 U	36	3100	20 U	40 U	--
	14-Mar-95	Primary Sample	20 U	40 U	20 U	2000	20 U	20 U	20 U	20 U	20 U	20 U	400 U	200 U	200 U	400 U	34	20 U	20 U	20 U	20 U	22	--	20 U	20 U	20 U	100 U	20 U	20 U	--	20 U	22	2300	20 U	40 U	--
	13-Jun-95	Primary Sample	20 U	40 U	20	2700	20 U	20 U	20 U	20 U	20 U	20 U	400 U	200 U	200 U	400 U	45	20 U	20 U	20 U	20 U	29	--	20 U	20 U	20 U	100 U	20 U	20 U	--	20 U	31	3200	20 U	40 U	--
	07-Sep-95	Primary Sample	22	5 U	22	1800	5 U	5 U	5 U	5 U	5 U	5 U	10 U	10 U	10 U	10 U	51	5 U	5 U	5 U	16	37	--	10 U	5 U	5 U	5 U	5 U	5 U	--	5 U	37	2600	5 U	10 U	--
	15-Dec-95	Primary Sample	22	2 U	26	2900	2 U	2 U	2 U	2 U	2 U	2 U	--	--	--	--	42	2 U	2 U	2 U	17	34	--	2 U	2 U	2 U	2 U	2 U	2 U	--	2 U	40	2600	2 U	2 U	--
	04-Mar-96	Primary Sample	24	20 U	27	3000	20 U	20 U	20 U	20 U	20 U	20 U	40 U	40 U	40 U	40 U	20 U	20 U	20 U	20 U	20 U	35	--	40 U	20 U	20 U	20 U	20 U	20 U	--	20 U	45	2700	20 U	20 U	--
	07-Jun-96	Primary Sample	20	5 U	24	2500	5 U	5 U	5 U	5 U	5 U	5 U	10 U	10 U	10 U	10 U	7	5 U	5 U	5 U	17	28	--	10 U	5 U	5 U	5 U	5 U	5 U	--	5 U	39	2200	5 U	10 U	--
	19-Sep-96	Primary Sample	50 U	50 U	50 U	3200	50 U	50 U	50 U	50 U	50 U	50 U	500 U	500 U	500 U	500 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U	--	50 U	50 U	50 U	--	50 U	63	2400	50 U	50 U	50 U
	15-Dec-96	Field Duplicate	22	2 U	26	2800	--	--	--	2 U	--	--	--	--	--	2 U	42	--	2 U	--	16	33	2 U	--	2 U	--	2 U	--	2 U	--	2 U	40	2560	2 U	--	4 U
	18-Dec-96	Primary Sample	50 U	50 U	50 U	2600	50 U	50 U	50 U	50 U	50 U	50 U	500 U	500 U	500 U	500 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U	--	50 U	50 U	50 U	--	50 U	50 U	2200	50 U	50 U	50 U
	08-May-97	Primary Sample	50 U	50 U	50 U	3200	50 U	50 U	50 U	50 U	50 U	50 U	500 U	500 U	500 U	500 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U	--	50 U	50 U	50 U	--	50 U	69	2700	50 U	50 U	50 U
	08-Jul-97	Primary Sample	50 U	50 U	50 U	3900	50 U	50 U	50 U	50 U	50 U	50 U	500 U	500 U	500 U	500 U	50 U	50 U	50 U	50 U	50 U	50 U	--	50 U	50 U	50 U	50 U	50 U	50 U	--	50 U	65	2800	50 U	50 U	50 U
	24-Jul-97	Primary Sample	50 U	50 U	50 U	2600	50 U	50 U	50 U	50 U	50 U	50 U	500 U	500 U	500 U	500 U	50 U	50 U	50 U	50 U	50 U	50 U	--	50 U	50 U	50 U	50 U	50 U	50 U	--	50 U	50 U	2400	50 U	50 U	50 U
	06-Aug-97	Primary Sample	50 U	50 U	50 U	3800	50 U	50 U	50 U	50 U	50 U	50 U	500 U	500 U	500 U	500 U	50 U	50 U	50 U	50 U	50 U	50 U	--	50 U	50 U	50 U	50 U	50 U	50 U	--	50 U	60	2700	50 U	50 U	50 U
	22-Aug-97	Primary Sample	50 U	50 U	50 U	3800	50 U	50 U	50 U	50 U	50 U	50 U	500 U	500 U	500 U	500 U	50 U	50 U	50 U	50 U	50 U	50 U	--	50 U	50 U	50 U	50 U	50 U	50 U	--	50 U	66	2700	50 U	50 U	50 U
	05-Sep-97	Primary Sample	50 U	50 U	50 U	3500	50 U	50 U	50 U	50 U	50 U	50 U	500 U	500 U	500 U	500 U	50 U	50 U	50 U	50 U	50 U	50 U	--	50 U	50 U	50 U	50 U	50 U	50 U	--	50 U	61	2500	50 U	50 U	50 U
	17-Sep-97	Primary Sample	50 U	50 U	50 U	3400	50 U	50 U	50 U	50 U	50 U	50 U	500 U	500 U	500 U	500 U	50 U	50 U	50 U	50 U	50 U	50 U	--	50 U	50 U	50 U	50 U	50 U	50 U	--	50 U	63	2700	50 U	50 U	50 U
	18-Dec-97	Field Duplicate	50 U	--	50 U	2600	--	--	--	--	--	--	500 U	--	500 U	--	50 U	--	--	--	50 U	50 U	--	--	--	--	--	--	--	--	50 U	50 U	2300	--	--	--
WCC_02S	02-Nov-87	Primary Sample	5	1 U	1 U	5	--	--	--	1 U	--	--	5 U	10 U	1 U	1 U	5	1 U	1 U	1 U	--	--	1 U	10 U	5 U	10 U	--	--	1 U	--	6	1 U	14	1 U	5 U	1 U
	12-Nov-87	Primary Sample	1	1 U	1 U	2	--	--	--	1 U	--	--	5 U	10 U	1 U	1 U	1 U	1 U	1 U	1 U	--	--	1 U	10 U	5 U	10 U	--	--	1 U	--	1	5 U	4	1 U	5 U	1 U
	13-Jul-89	Primary Sample	1 U	1 U	1 U	1 U	--	--	1 U	1 U	--	1 U	5 U	5 U	1 U	1 U	1 U	1 U	1 U	1 U	--	--	1 U	5 U	5 U	5 U	--	--	1 U	5 U	1 U	1 U	1 U	1 U	5 U	1 U
	24-Aug-89	Primary Sample	1 U	1 U	1 U	1 U	--	--	1 U	1 U	--	1 U	5 U	5 U	1 U	1 U	1 U	1 U	1 U	1 U	--	--	1 U	5 U	5 U	5 U	--	--	1 U	5 U	1 U	1 U	3	1 U	5 U	1 U
	19-Nov-91	Primary Sample	8	5 U	5 U	30	--	--	5 U	5 U	--	5 U	10 U	10 U	1 U	5 U	5 U	5 U	5 U	5 U	--	--	5 U	10 U	10 U	15	--	--	5 U	--	75	5 U	110	5 U	10 U	5 U
	16-Jun-92	Primary Sample	5 U	5 U	5 U	30	--	--	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	10 U	5 U	--	--	5 U	--	5 U	5 U	100	5 U	10 U	5 U
	22-Sep-92	Primary Sample	1 U	1 U	1 U	18	--	--	1 U	1 U	--	1 U	5 U	5 U	1 U	1 U	1 U	1 U	1 U	1 U	--	--	1 U	5 U	5 U	11	--	--	1 U	5 U	1	1 U	110	1 U	5 U	1 U
	22-Sep-92	Field Duplicate	1 U	1 U	1 U	19	--	--	1 U	1 U	--	1 U	5 U	5 U	1 U	1 U	1 U	1 U	1 U	1 U	--	--	1 U	5 U	5 U	9	--	--	1 U	5 U	1	1 U	97	1 U	5 U	1 U
	08-Dec-92	Primary Sample	2	1 U	1 U	49	--	--	1 U	1 U	--	1 U	5 U	6	1 U	1 U	1 U	1 U	1 U	1 U	--	--	1 U	5 U	5 U	5	--	--	1 U	5 U	1 U	1 U	140	1 U	5 U	1 U
	08-Dec-92	Field Duplicate	2	1 U	1 U	27	--	--	1 U	1 U	--	1 U	5 U	5 U	1 U	1 U	1 U	1 U	2	1 U	--	--	1 U	5 U	5 U	2	--	--	1 U	5 U	1 U	1 U	99	1 U	5 U	1 U
	17-Mar-93	Primary Sample	2 U	2 U	2 U	32	--	--	--	2 U	--	--	10 U	10 U	2 U	2 U	5 U	2 U	2 U	2 U	--	--	2 U	10 U	5 U	10 U	--	--	2 U	--	2 U	2 U	110	5 U	5 U	2 U
	17-Mar-93	Field Duplicate	2 U	2 U	2 U	33	--	--	--	2 U	--	--	--	10 U	2 U	--	5 U	--	2 U	2 U	2 U	--	2 U	10 U	5 U	10 U	--	--	2 U	--	2 U	2 U	100	5 U	--	2 U
	07-Jun-93	Primary Sample	4 U	2 U	2 U	48	2 U	2 U	2 U	2 U	2 U	2 U	20 U	40 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	40 U	20 U	4 U	2 U	2 U	2 U	--	2 U	2 U	150	2 U	4 U	--
	24-Aug-93	Primary Sample	2 U	4 U	2 U	16	--	--	--	2 U	--	--	--	40 U	2 U	--	2 U	--	2 U	2 U	2 U	--	2 U	40 U	20 U	4 U	--	--	2 U	--	2 U	2 U	90	2 U	--	2 U
	19-Nov-93	Primary Sample	2 U	4 U	2 U	41	2 U	2 U	2 U	2 U	2 U	2 U	20 U	40 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	40 U	20 U	10 U	2 U	2 U	2 U	--	2 U	2 U	94	2 U	4 U	--
	24-Feb-94	Primary Sample	2 U	4 U	2 U	30	2 U	2 U	2 U	2 U	2 U	2 U	20 U	40 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	40 U	20 U	10 U	2 U	2 U	2 U	--	2 U	2 U	96	2 U	4 U	--
	10-Jun-94	Primary Sample	2 U	4 U	2 U	24	2 U	2 U	2 U	2 U	2 U	2 U	20 U	40 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	40 U	20 U	10 U	2 U	2 U	2 U	--	2 U	2 U	97	2 U	4 U	--
	08-Sep-94	Primary Sample	2 U	4 U	2 U	37	2 U	2 U	2 U	2 U	2 U	2 U	20 U	40 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	40 U	20 U	10 U	2 U	2 U	2 U	--	2 U	2 U	150	2 U	4 U	--
	22-Dec-94	Primary Sample	2 U	4 U	2 U	28	2 U	2 U	2 U	2 U	2 U	2 U	20 U	40 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	40 U	20 U	10 U	2 U	2 U	2 U	--	2 U	2 U	110	2 U	4 U	--
	13-Mar-95	Primary Sample	2 U	4 U	2 U	27	2 U	2 U	2 U	2 U	2 U	2 U	40 U	20 U	20 U	40 U	2 U	2 U	2 U	2 U	2 U	2 U	--	2 U	2 U	2 U	10 U	2 U	2 U	--	2 U	2 U	160	2 U	4 U	--
	12-Jun-95	Primary Sample	2 U	4 U	2 U	30	2 U	2 U	2 U	2 U	2 U	2 U	40 U	20 U	20 U	40 U	2 U	2 U	2 U	2 U	2 U	2 U	--	2 U	2 U	2 U	10 U	2 U	2 U	--	2 U	2 U	130	2 U	4 U	--
	06-Sep-95	Primary Sample	5 U	5 U	5 U	56	5 U	5 U	5 U	5 U	5 U	5 U	10 U	10 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	200	5 U	10 U	--
	15-Dec-95	Primary Sample	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	--	2 U	2 U	2 U	2 U	2 U	2 U	--	2 U	2 U	59	2 U	2 U	--
	01-Mar-96	Primary Sample	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	10 U	10 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	21	5 U	10 U	--
	06-Jun-96	Primary Sample	5 U	5 U	5 U	7	5 U	5 U	5 U	5 U	5 U	5 U	10 U	10 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	33	5 U	10 U	--
	19-Sep-96	Primary Sample	1 U	1 U	1 U	23	1 U	1 U	1 U	1 U	1 U	1 U	10 U	10 U	10 U	10 U	1 U	1 U	1 U	1 U	1 U	1 U	1.1	1 U	1 U	--	1 U	1 U	1 U	--	1 U	1 U	98	1 U	1 U	1 U
	18-Dec-96	Primary Sample	2 U	2 U	2 U	30	2 U	2 U	2 U	2 U	2 U	2 U	20 U	20 U	20 U	20 U	2 U	2 U	2 U	2 U	2 U	2.2	2 U	2 U	2 U	--	2 U	2 U	2 U	--	2 U	2 U	120	2 U	2 U	2 U
	07-May-97	Primary Sample	1 U	1 U	1 U	12	1 U	1 U	1 U	1 U	1 U	1 U	10 U	10 U	10 U	10 U	1 U	1 U	1 U	1 U	1 U	18	1 U	1 U	1 U	--	1 U	1 U	1 U	--	1 U	1 U	25	1 U	1 U	1 U
	07-May-97	Field Duplicate	1 U	1 U	1 U	11	--	--	--	1 U	--	--	10 U	--	10 U	10 U	1 U	--	1 U	--	1 U	17	1 U	--	1 U	--	1 U	--	1 U	--	1 U	1 U	24	1 U	--	1 U
WCC_03D	26-Jul-89	Primary Sample	49	1 U	1 U	1 U	--	--	1 U	1 U	--	1 U	5 U	5 U	1 U	1 U	1 U	1 U	1 U	11	--	--	1 U	5 U	5 U	5 U	--	--	1 U	5 U	3	1 U	4	1 U	5 U	1 U
	23-Aug-89	Primary Sample	32	10 U	10 U	10 U	--	--	--	10 U	--	--	50 U	50 U	10 U	10 U	10 U	10 U	10 U	10 U	--	--	10 U	50 U	50 U	50 U	--	--	10 U	--	10 U	10 U	10 U	10 U	50 U	10 U
	14-Nov-91	Primary Sample	60	5 U	5 U	20	--	--	--	5 U	--	--	10 U	10 U	5 U	5 U	5 U	5 U	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
	16-Jun-92	Primary Sample	880	5 U	5 U	510	--	--	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	10 U	5 U	--	--	5 U	--	8	5 U	23	5 U	10 U	5 U
	22-Sep-92	Primary Sample	27	1 U	1 U	21	--	--	1 U	1 U	--	1 U	5 U	5 U	1 U	1 U	1 U	1 U	1 U	1 U	--	--	1 U	5 U	5 U	8	--	--	1 U	5 U	1 U	1 U	2	1 U	5 U	1 U
	07-Dec-92	Primary Sample	130	1 U	1 U	120	--	--	1 U	1 U	--	1 U	5 U	5 U	1 U	1 U	1 U	1 U	1	1 U	--	--	1 U	5 U	5 U	1	--	--	1 U	5 U	3	1 U	5	1 U	5 U	1 U
	16-Mar-93	Primary Sample	500	2 U	6	500	--	--	--	2 U	--	--	10 U	10 U	2 U	2 U	5 U	2 U	2 U	2	--	--	2 U	10 U	5 U	10 U	--	--	2 U	--	6	9	50	5 U	5 U	2 U
	16-Mar-93	Field Duplicate	500	2 U	6	500	--	--	--	2 U	--	--	10 U	10 U	2 U	2 U	5 U	2 U	2 U	2	--	--	2 U	10 U	5 U	10 U	--	--	2 U	--	6	9	47	5 U	5 U	2 U
	08-Jun-93	Primary Sample	110	2 U	2 U	110	2 U	2 U	2 U	2 U	2 U	2 U	20 U	40 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	40 U	20 U	4 U	2 U	2 U	2 U	--	2 U	2 U	6	2 U	4 U	--
	24-Aug-93	Primary Sample	100	4 U	2 U	120	--	--	--	2 U	--	--	--	40 U	2 U	--	2 U	--	2 U	2 U	2 U	--	2 U	40 U	20 U	4 U	--	--	2 U	--	3	2 U	5	2 U	--	2 U
	18-Nov-93	Primary Sample	410	4 U	2 U	610	2 U	2 U	2 U	2 U	2 U	2 U	20 U	40 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	40 U	20 U	10 U	2 U	2 U	2 U	--	6	4	17	2 U	4 U	--
	18-Nov-93	Field Duplicate	640	8 U	4 U	840	4 U	4 U	4 U	4 U	4 U	4 U	40 U	80 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U	80 U	40 U	20 U	4 U	4 U	4 U	--	8	4	23	4 U	8 U	--
	23-Feb-94	Primary Sample	530	8 U	4 U	370	4 U	4 U	4 U	4 U	4 U	4 U	40 U	80 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U	80 U	40 U	20 U	4 U	4 U	4 U	--	12	4 U	23	4 U	8 U	--

BOE-C6-0118056

Table 6
Historical VOC Groundwater Quality Data
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well ID	Sampled Date	Sample Type	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2,3-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dichlorobenzene	1,2-Dichloroethane	1,3,5-Trimethylbenzene	1,4-Dichlorobenzene	2-Butanone (MEK)	2-Hexanone	4-Methyl-2-pentanone (MIBK)	Acetone	Benzene	Bromoform	Carbon tetrachloride	Chlorobenzene	Chloroform	cis-1,2-Dichloroethene	Cumene	Dichlorodifluoromethane	Ethylbenzene	Isopropylbenzene	Methylene chloride	Naphthalene	Tetrachloroethene	Tetrahydrofuran (THF)	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Trichlorofluoromethane	Vinyl chloride	Xylenes, Total
	23-Feb-94	Field Duplicate	590	8 U	4 U	420	4 U	4 U	4 U	4 U	4 U	4 U	40 U	80 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U	80 U	40 U	20 U	4 U	4 U	4 U	--	13	4 U	25	4 U	8 U	--
	13-Jun-94	Primary Sample	1300	10 U	10 U	720	10 U	10 U	10 U	10 U	10 U	10 U	100 U	200 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	200 U	100 U	50 U	10 U	10 U	10 U	--	10 U	10 U	96	10 U	20 U	--
	09-Sep-94	Primary Sample	5600	100 U	50 U	3700	50 U	50 U	50 U	50 U	50 U	50 U	500 U	1000 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U	1000 U	500 U	250 U	50 U	50 U	50 U	--	50 U	50 U	490	50 U	100 U	--
	21-Dec-94	Primary Sample	6300	29	10	5200	4 U	4 U	4 U	4 U	4 U	4 U	40 U	80 U	8.6	4 U	4 U	4 U	4 U	15	4 U	4 U	4 U	80 U	40 U	20 U	4 U	4 U	4 U	--	5100	22	540	4 U	8 U	--
	14-Mar-95	Primary Sample	4000	80 U	40 U	3300	40 U	40 U	40 U	40 U	40 U	40 U	800 U	400 U	400 U	800 U	40 U	40 U	40 U	40 U	40 U	40 U	--	40 U	40 U	40 U	200 U	40 U	40 U	--	3200	40 U	370	40 U	80 U	--
	14-Mar-95	Field Duplicate	3900	40 U	20 U	3200	--	--	--	20 U	--	--	400 U	--	200 U	400 U	20 U	--	20 U	--	20 U	20 U	20 U	--	20 U	--	100 U	--	61	--	3400	20 U	380	20 U	--	40 U
	13-Jun-95	Primary Sample	2100	20 U	10 U	1800	10 U	10 U	10 U	10 U	10 U	10 U	200 U	100 U	100 U	200 U	10 U	10 U	10 U	10 U	10 U	10 U	--	10 U	10 U	10 U	50 U	10 U	10 U	--	1700	10 U	200	10 U	20 U	--
	07-Sep-95	Primary Sample	4100	35	13	3400	5 U	5 U	5 U	6	5 U	5 U	10 U	10 U	170	10 U	13	5 U	5 U	5 U	5 U	60	--	10 U	5 U	5 U	5 U	5 U	5 U	--	4700	30	520	5 U	10 U	--
	16-Dec-95	Primary Sample	90	2 U	2 U	111	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	2 U	2 U	2 U	2 U	2 U	--	88	2 U	32	2 U	2 U	--
	04-Mar-96	Primary Sample	40	5 U	5 U	53	5 U	5 U	5 U	5 U	5 U	5 U	10 U	10 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	--	6	5 U	23	5 U	10 U	--
	07-Jun-96	Primary Sample	59	5 U	5 U	84	5 U	5 U	5 U	5 U	5 U	5 U	10 U	10 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	--	21	5 U	60	5 U	10 U	--
	19-Sep-96	Primary Sample	24	1 U	1 U	52	1 U	1 U	1 U	1 U	1 U	1 U	10 U	10 U	10 U	10 U	1 U	1 U	1 U	1 U	1 U	2.2	1 U	1 U	1 U	--	1 U	1 U	1 U	--	12	1 U	61	1 U	1 U	1 U
	19-Dec-96	Primary Sample	67	1 U	1.3	97	1 U	1 U	1 U	1 U	1 U	1 U	10 U	10 U	10 U	10 U	1 U	1 U	1 U	1 U	1 U	5.4	1.1	1 U	1 U	2.5 U	1 U	1 U	1 U	--	20	1 U	42	1 U	1 U	1 U
	08-May-97	Primary Sample	11	1 U	1 U	43	1 U	1 U	1 U	1 U	1 U	1 U	10 U	10 U	10 U	10 U	1 U	1 U	1 U	1 U	1 U	1.7	1 U	1 U	1 U	--	1 U	1 U	1 U	--	2.7	1 U	63	1 U	1 U	1 U
	08-Jul-97	Primary Sample	15	1 U	1 U	70	1 U	1 U	1 U	1 U	1 U	1 U	10 U	10 U	10 U	10 U	1 U	1 U	1 U	1 U	1 U	2.3	--	1 U	1 U	1 U	1 U	1 U	1 U	--	14	1 U	87	1 U	1 U	1 U
	08-Jul-97	Field Duplicate	5.9	1 U	1 U	30	--	--	--	1 U	--	--	10 U	--	10 U	10 U	1 U	--	1 U	--	1 U	1.1	1 U	--	1 U	--	1 U	--	1 U	--	6	1 U	45	1 U	--	1 U
	24-Jul-97	Primary Sample	7.9	1 U	1 U	55	1 U	1 U	1 U	1 U	1 U	1 U	10 U	10 U	10 U	10 U	1 U	1 U	1 U	1 U	1 U	2.1	--	1 U	1 U	1 U	1 U	1 U	1 U	--	12	1 U	79	1 U	1 U	1 U
	06-Aug-97	Primary Sample	8.8	1 U	1 U	34	1 U	1 U	1 U	1 U	1 U	1 U	10 U	10 U	10 U	10 U	1 U	1 U	1 U	1 U	1 U	2	--	1 U	1 U	1 U	1 U	1 U	1 U	--	17	1 U	58	1 U	1 U	1 U
	06-Aug-97	Field Duplicate	8.6	1 U	1 U	34	--	--	--	1 U	--	--	10 U	--	10 U	10 U	1 U	--	1 U	--	1 U	2.2	1 U	--	1 U	--	1 U	--	1 U	--	17	1 U	56	1 U	--	1 U
	22-Aug-97	Primary Sample	21	1 U	1 U	61	1 U	1 U	1 U	1 U	1 U	1 U	10 U	10 U	10 U	10 U	1 U	1 U	1 U	1 U	1 U	1.9	--	1 U	1 U	1 U	1 U	1 U	1 U	--	21	1 U	70	1 U	1 U	1 U
	22-Aug-97	Field Duplicate	22	1 U	1 U	60	--	--	--	1 U	--	--	10 U	--	10 U	10 U	1 U	--	1 U	--	1 U	1.8	1 U	--	1 U	--	1 U	--	1 U	--	22	1 U	72	1 U	--	1 U
	05-Sep-97	Primary Sample	15	1 U	1 U	53	1 U	1 U	1 U	1.9	1 U	1 U	10 U	10 U	10 U	10 U	1 U	1 U	1 U	1 U	1 U	2	--	1 U	1 U	1 U	1 U	1 U	1 U	--	29	1 U	66	1 U	1 U	1 U
	05-Sep-97	Field Duplicate	14	1 U	1 U	48	--	--	--	1 U	--	--	10 U	--	10 U	10 U	1 U	--	1 U	--	1 U	1.9	1 U	--	1 U	--	1 U	--	1 U	--	27	1 U	63	1 U	--	1 U
	18-Sep-97	Primary Sample	18	1 U	1 U	35	1 U	1 U	1 U	1 U	1 U	1 U	10 U	10 U	10 U	10 U	1 U	1 U	1 U	1 U	1 U	1.7	--	1 U	1 U	1 U	1 U	1 U	1 U	--	32	1 U	47	1 U	1 U	1 U
	22-Sep-98	Primary Sample	1300	5 U	5 U	1200	5 U	5 U	5 U	5 U	5 U	5 U	--	--	--	--	5 U	5 U	5 U	5 U	5 U	18	--	5 U	5 U	5 U	25 U	5 U	5 U	--	58	6.1	62	5 U	5 U	10 U
	21-Oct-98	Primary Sample	54	0.5 U	0.5 U	50	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	1.6	--	0.5 U	0.5 U	0.5 U	2.5 U	0.5 U	0.5 U	--	27	0.5 U	7.8	0.5 U	0.5 U	1 U
	05-Mar-99	Primary Sample	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
	05-Mar-99	Field Duplicate	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
	16-Jul-99	Primary Sample	6.4	0.5 U	0.5 U	4.7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	--	--	--	--	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.8	--	0.5 U	0.5 U	0.5 U	2.5 U	0.5 U	0.5 U	--	1.7	0.5 U	6.2	0.5 U	0.5 U	1 U
	16-Jul-99	Field Duplicate	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
	26-Jun-00	Primary Sample	50	0.5 U	0.5 U	54	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	2.1	--	0.5 U	0.5 U	0.5 U	2.5 U	0.5 U	0.5 U	--	37	0.5 U	9.9	0.5 U	0.5 U	1 U
	03-Feb-01	Primary Sample	58	2 U	2 U	47	2 U	0.47 J	2 U	1 U	2 U	2 U	10 U	10 U	10 U	20 U	2 U	2 U	1 U	2 U	2 U	3.1	--	2 U	2 U	2 U	97	--	2 U	20 U	20	2 U	7.4	4 U	4 U	1 J
	21-Mar-02	Primary Sample	6.7	1 U	1 U	8.7	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	7.1 J	1 U	1 U	0.5 U	1 U	1 U	1.7	--	1 U	1 U	1 U	1 U	--	1 U	10 U	3	1 U	1.8	2 U	0.5 U	1 U
WCC_03S	14-Mar-95	Primary Sample	8700	400 U	570	24000	200 U	200 U	200 U	200 U	200 U	200 U	4000 U	2000 U	4600	4000 U	230	200 U	200 U	200 U	200 U	6200	--	200 U	200 U	200 U	1000 U	200 U	200 U	--	40000	670	2300	200 U	400 U	--
	13-Jun-95	Primary Sample	4800	800 U	450	22000	400 U	400 U	400 U	400 U	400 U	400 U	8000 U	4000 U	6600	8000 U	400 U	400 U	400 U	400 U	400 U	6300	--	400 U	400 U	400 U	2000 U	400 U	400 U	--	39000	500	1200	400 U	800 U	--
	07-Sep-95	Primary Sample	4100	64	480	13000	5 U	5 U	5 U	99	5 U	5 U	200 U	200	4600	39	220	5 U	5 U	5 U	76	6000	--	10 U	18	5 U	23	5 U	5 U	--	31000	520	910	5 U	10 U	--
	16-Dec-95	Primary Sample	3100	22	350	12000	2 U	2 U	2 U	41	2 U	2 U	--	--	--	--	130	2 U	2 U	2 U	45	4400	--	2 U	8	2 U	2 U	2 U	2 U	--	23000	400	200 U	2 U	3	--
	04-Mar-96	Primary Sample	1900	50 U	230	8400	50 U	50 U	50 U	50 U	50 U	50 U	100 U	100 U	200	100 U	100	50 U	50 U	50 U	50 U	3200	--	100 U	50 U	50 U	50 U	50 U	50 U	--	15000	280	480	50 U	100 U	--
	07-Jun-96	Primary Sample	2400	12	310	11000	5 U	5 U	5 U	41	5 U	5 U	32	10 U	61	19	110	5 U	5 U	5 U	38	3400	--	10 U	7	5 U	13	5 U	5 U	--	18000	340	240	5 U	10 U	--
	19-Sep-96	Primary Sample	3500	500 U	600	20000	500 U	500 U	500 U	500 U	500 U	500 U	5000 U	5000 U	5000 U	5000 U	500 U	500 U	500 U	500 U	500 U	6300	500 U	500 U	500 U	--	500 U	500 U	500 U	--	29000	860	500 U	500 U	500 U	500 U
	19-Dec-96	Primary Sample	2300	250 U	380	16000	250 U	250 U	250 U	250 U	250 U	250 U	2500 U	2500 U	2500 U	2500 U	250 U	250 U	250 U	250 U	250 U	4100	250 U	250 U	250 U	--	250 U	250 U	250 U	--	20000	460	250 U	250 U	250 U	250 U
	08-May-97	Primary Sample	470	120 U	140	6300	120 U	120 U	120 U	120 U	120 U	120 U	1200 U	1200 U	1200 U	1200 U	120 U	120 U	120 U	120 U	120 U	2000	120 U	120 U	120 U	--	120 U	120 U	120 U	--	8800	180	230	120 U	120 U	120 U
	08-May-97	Field Duplicate	520	--	250 U	6200	--	--	--	--	--	--	2500 U	--	2500 U	--	250 U	--	--	--	50 U	2000	--	--	--	--	--	--	--	--	9100	250 U	250 U	--	--	--
	08-Jul-97	Primary Sample	1100	250 U	250 U	9200	250 U	250 U	250 U	250 U	250 U	250 U	2500 U	2500 U	2500 U	2500 U	250 U	250 U	250 U	250 U	250 U	2900	--	250 U	250 U	250 U	250 U	250 U	250 U	--	14000	260	400	250 U	250 U	250 U
	24-Jul-97	Primary Sample	1900	250 U	350	14000	250 U	250 U	250 U	250 U	250 U	250 U	2500 U	2500 U	2500 U	2500 U	250 U	250 U	250 U	250 U	250 U	4000	--	250 U	250 U	250 U	250 U	250 U	250 U	--	22000	380	420	250 U	250 U	250 U
	06-Aug-97	Primary Sample	1500	250 U	310	12000	250 U	250 U	250 U	250 U	250 U	250 U	2500 U	2500 U	2500 U	2500 U	250 U	250 U	250 U	250 U	250 U	3900	--	250 U	250 U	250 U	250 U	250 U	250 U	--	18000	350	250	250 U	250 U	250 U
	22-Aug-97	Primary Sample	2200	250 U	410	16000	250 U	250 U	250 U	250 U	250 U	250 U	2500 U	2500 U	2500 U	2500 U	250 U	250 U	250 U	250 U	250 U	4600	--	250 U	250 U	250 U	250 U	250 U	250 U	--	23000	540	290	250 U	250 U	250 U
	05-Sep-97	Primary Sample	1600	250 U	350	13000	250 U	250 U	250 U	250 U	250 U	250 U	2500 U	2500 U	2500 U	2500 U	250 U	250 U	250 U	250 U	250 U	3700	--	250 U	250 U	250 U	250 U	250 U	250 U	--	18000	390	250 U	250 U	250 U	250 U
	18-Sep-97	Primary Sample	1500	250 U	300	12000	250 U	250 U	250 U	250 U	250 U	250 U	2500 U	2500 U	2500 U	2500 U	250 U	250 U	250 U	250 U	250 U	3500	--	250 U	250 U	250 U	250 U	250 U	250 U	--	18000	350	250 U	250 U	250 U	250 U
	18-Sep-97	Field Duplicate	1600	250 U	300	13000	--	--	--	250 U	--	--	2500 U	--	2500 U	2500 U	250 U	--	250 U	--	250 U	3600	250 U	--	250 U	--	250 U	--	250 U	--	18000	360	260	250 U	--	250 U
	22-Sep-98	Primary Sample	4000	250 U	870	33000	250 U	250 U	250 U	250 U	250 U	250 U	--	--	--	--	390	250 U	250 U	250 U	250 U	9400	--	250 U	250 U	250 U	1250 U	250 U	250 U	--	59000	980	250 U	250 U	250 U	500 U
	22-Oct-98	Primary Sample	4700	250 U	1100	41000	250 U	250 U	250 U	250 U	250 U	250 U	--	--	--	--	470	250 U	250 U	250 U	250 U	11000	--	250 U	250 U	250 U	1250 U	250 U	250 U	--	68000	1300	490	250 U	250 U	500 U
	06-Mar-99	Primary Sample	1900	250 U	500	20000	--	--	--	500	--	--	--	--	--	--	250 U	--	250 U	--	250 U	4800	250 U	--	250 U	--	1250 U	--	250 U	--	42000	510	640	250 U	--	500 U
	16-Jul-99	Primary Sample	2700	250 U	780	32000	250 U	250 U	250 U	250 U	250 U	250 U	--	--	--	--	380	250 U	250 U	250 U	250 U	8600	--	250 U	250 U	250 U	1250 U	250 U	250 U	--	54000	1000	810	250 U	250 U	500 U
	26-Jun-00	Primary Sample	2400	125 U	630	25000	125 U	125 U	125 U	125 U	125 U	125 U	--	--	--	--	380	125 U	125 U	125 U	125 U	7600	--	125 U	125 U	125 U	625 U	125 U	125 U	--	48000	840	770	125 U	125 U	250 U
	26-Jun-00	Primary Sample	2400	125 U	630	25000	--	--	--	125 U	--	--	--	--	--	--	380	--	125 U	--	125 U	7600	--	--	125 U	--	625 U	--	125 U	--	48000	840	770	125 U	--	250 U
	03-Feb-01	Primary Sample	1100	500 U	550	17000	500 U	500 U	500 U	100 J	500 U	500 U	2500 U	2500 U	3100	5000 U	270 J	500 U	250 U	500 U	500 U	4600	--	500 U	500 U	500 U	500 U	--	500 U	5000 U	44000	590	550	1000 U	250 U	500 U
	19-Jul-01	Primary Sample	2200	200 U	840	32000	200 U	200 U	200 U	100 U	200 U	200 U	1000 U	1000 U	6100	2000 U	390	200 U	100 U	200 U	140 J	7900	--	200 U	200 U	200 U	200 U	--	200 U	2000 U	73000	960	140 J	400 U	100 U	250
	19-Jul-01	Field Duplicate	2200	200 U	820	34000	200 U	200 U	200 U	100 U	200 U	200 U	1000 U	1000 U	6400	2000 U	410	200 U	100 U	200 U	100 J	7800	--	200 U	200 U	200 U	200 U	--	200 U	2000 U	75000	940	140 J	400 U	100 U	220
	25-Mar-02	Primary Sample	670	620 U	440 J	16000	620 U	620 U	620 U	310 U	620 U	620 U	3100 U	3100 U	3100 U	6200 U	620 U	620 U	310 U	620 U	620 U	3800	--	620 U	620 U	620 U	620 U	--	620 U	6200 U	43000	520 J	1400	1200 U	310 U	620 U
	27-Mar-03	Primary Sample	96 J	100 U	75 J	4000	100 U	100 U	100 U	50 U	100 U	100 U	500 U	500 U	500 U	1000 U	46 J	100 U	50 U	100 U	100 U	910	--	100 U	100 U	100 U	100 U	--	100 U	1000 U	9600	110	1500	200 U	50 U	100 U
	24-Mar-04	Primary Sample	140 J	500 U	220 J	10000	500 U	500 U	500 U	250 U	500 U	500 U	2500 U	2500 U	2500 U	5000 U	500 U	500 U	250 U	500 U	500 U	2400	--	500 U	500 U	500 U	500 U	--	500 U	5000 U	23000	290 J	960	1000 U	250 U	500 U
	19-Sep-05	Primary Sample	110 J	330 U	190 J	8600	330 U	330 U	330 U	170 U	330 U	330 U	1700 U	1700 U	1700 U	3300 U	110 J	330 U	170 U	330 U	330 U	2300	--	330 U	330 U	330 U	330 U	--	330 U	3300 U	22000	230 J	820	670 U	810	330 U
	16-Mar-06	Primary Sample	200 U	200 U	200 U	2500	200 U	200 U	200 U	100 U	200 U	200 U	1000 U	1200 U	1000 U	2000 U	200 U	200 U	100 U	200 U	200 U	680	--	200 U	200 U	200 U	200 U	--	200 U	1800 J	9900	66 J	850	400 U	480	200 U

BOE-C6-0118057

Table 6
Historical VOC Groundwater Quality Data
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well ID	Sampled Date	Sample Type	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2,3-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dichlorobenzene	1,2-Dichloroethane	1,3,5-Trimethylbenzene	1,4-Dichlorobenzene	2-Butanone (MEK)	2-Hexanone	4-Methyl-2-pentanone (MIBK)	Acetone	Benzene	Bromoform	Carbon tetrachloride	Chlorobenzene	Chloroform	cis-1,2-Dichloroethene	Cumene	Dichlorodifluoromethane	Ethylbenzene	Isopropylbenzene	Methylene chloride	Naphthalene	Tetrachloroethene	Tetrahydrofuran (THF)	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Trichlorofluoromethane	Vinyl chloride	Xylenes, Total
WCC_04S	14-Mar-95	Primary Sample	4.9	8 U	9.8	400	4 U	4 U	4 U	4 U	4 U	4 U	80 U	40 U	40 U	80 U	4 U	4 U	4 U	4 U	4 U	4.9	--	4 U	4 U	4 U	20 U	4 U	4 U	--	4 U	4 U	450	4 U	8 U	--
	13-Jun-95	Primary Sample	6.6 U	13 U	8.6	1100	6.6 U	6.6 U	6.6 U	6.6 U	6.6 U	6.6 U	130 U	66 U	66	130 U	7.1	6.6 U	6.6 U	6.6 U	6.6 U	7.9	--	6.6 U	6.6 U	6.6 U	33 U	6.6 U	6.6 U	--	6.6 U	6.6 U	1100	6.6 U	13 U	--
	07-Sep-95	Primary Sample	6	5 U	8	910	5 U	5 U	5 U	5 U	5 U	5 U	10 U	10 U	10 U	10 U	13	5 U	5 U	5 U	6	10	--	10 U	5 U	5 U	5 U	5 U	5 U	--	5 U	9	1200	5 U	10 U	--
	15-Dec-95	Primary Sample	2 U	2 U	4	1100	2 U	2 U	2 U	2 U	2 U	2 U	--	--	--	--	2	2 U	2 U	2 U	4	8	--	2 U	2 U	2 U	2 U	2 U	2 U	--	2 U	7	1200	2 U	2 U	--
	04-Mar-96	Primary Sample	5 U	5 U	5 U	710	5 U	5 U	5 U	5 U	5 U	5 U	10 U	10 U	10 U	10 U	5 U	5 U	5 U	5 U	5 U	6	--	10 U	5 U	5 U	5 U	5 U	5 U	--	5 U	6	770	5 U	10 U	--
	07-Jun-96	Primary Sample	5 U	5 U	5 U	740	5 U	5 U	5 U	5 U	5 U	5 U	10 U	10 U	10 U	10 U	5 U	5 U	5 U	5 U	5 U	5	--	10 U	5 U	5 U	5 U	5 U	5 U	--	5 U	5 U	830	5 U	10 U	--
	19-Sep-96	Primary Sample	25 U	25 U	25 U	980	25 U	25 U	25 U	25 U	25 U	25 U	250 U	250 U	250 U	250 U	25 U	25 U	25 U	25 U	25 U	25 U	25 U	25 U	25 U	--	25 U	25 U	25 U	--	25 U	25 U	960	25 U	25 U	25 U
	18-Dec-96	Primary Sample	25 U	25 U	25 U	780	25 U	25 U	25 U	25 U	25 U	25 U	250 U	250 U	250 U	250 U	25 U	25 U	25 U	25 U	25 U	25 U	25 U	25 U	25 U	--	25 U	25 U	25 U	--	25 U	25 U	960	25 U	25 U	25 U
	08-May-97	Primary Sample	12 U	12 U	12 U	1000	12 U	12 U	12 U	12 U	12 U	12 U	120 U	120 U	120 U	120 U	12 U	12 U	12 U	12 U	12 U	12 U	12 U	12 U	12 U	--	12 U	12 U	12 U	--	12 U	14	1100	12 U	12 U	12 U
	08-Jul-97	Primary Sample	25 U	25 U	25 U	1300	25 U	25 U	25 U	25 U	25 U	25 U	250 U	250 U	250 U	250 U	25 U	25 U	25 U	25 U	25 U	25 U	--	25 U	25 U	25 U	25 U	25 U	25 U	--	25 U	25 U	1200	25 U	25 U	25 U
	24-Jul-97	Primary Sample	25 U	25 U	25 U	940	25 U	25 U	25 U	25 U	25 U	25 U	250 U	250 U	250 U	250 U	25 U	25 U	25 U	25 U	25 U	25 U	--	25 U	25 U	25 U	25 U	25 U	25 U	--	25 U	25 U	1200	25 U	25 U	25 U
	06-Aug-97	Primary Sample	25 U	25 U	25 U	1000	25 U	25 U	25 U	25 U	25 U	25 U	250 U	250 U	250 U	250 U	25 U	25 U	25 U	25 U	25 U	25 U	--	25 U	42	25 U	25 U	25 U	25 U	--	560	25 U	1000	25 U	25 U	130
	22-Aug-97	Primary Sample	25 U	25 U	25 U	1200	25 U	25 U	25 U	25 U	25 U	25 U	250 U	250 U	250 U	250 U	25 U	25 U	25 U	25 U	25 U	25 U	--	25 U	25 U	25 U	25 U	25 U	25 U	--	25 U	25 U	1200	25 U	25 U	25 U
	05-Sep-97	Primary Sample	25 U	25 U	25 U	1100	25 U	25 U	25 U	25 U	25 U	25 U	250 U	250 U	250 U	250 U	25 U	25 U	25 U	25 U	25 U	25 U	--	25 U	25 U	25 U	25 U	25 U	25 U	--	25 U	25 U	1000	25 U	25 U	25 U
	17-Sep-97	Primary Sample	25 U	25 U	25 U	960	25 U	25 U	25 U	25 U	25 U	25 U	250 U	250 U	250 U	250 U	25 U	25 U	25 U	25 U	25 U	25 U	--	25 U	25 U	25 U	25 U	25 U	25 U	--	25 U	25 U	1100	25 U	25 U	25 U
	22-Sep-98	Primary Sample	2.5 U	18	24	890	2.5 U	2.5 U	2.5 U	14	2.5 U	2.5 U	--	--	--	--	2.5 U	2.5 U	2.5 U	2.5 U	5.4	12	--	2.5 U	2.5 U	2.5 U	12.5 U	2.5 U	2.5 U	--	2.5 U	8	780	2.5 U	2.5 U	5 U
	21-Oct-98	Primary Sample	5 U	11	19	1100	5 U	5 U	5 U	9.5	5 U	5 U	--	--	--	--	5 U	5 U	5 U	5 U	5.7	11	--	5 U	5 U	5 U	25 U	5 U	5 U	--	5 U	11	970	5 U	5 U	10 U
	04-Mar-99	Primary Sample	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
	14-Jul-99	Primary Sample	10 U	10 U	10 U	2100	10 U	10 U	10 U	10 U	10 U	10 U	--	--	--	--	10 U	10 U	10 U	10 U	10 U	12	--	10 U	10 U	10 U	50 U	10 U	10 U	--	10 U	19	1500	10 U	10 U	20 U
	21-Jun-00	Primary Sample	10 U	10 U	10 U	1800	10 U	10 U	10 U	10 U	10 U	10 U	--	--	--	--	10 U	10 U	10 U	10 U	10 U	10 U	--	10 U	10 U	10 U	50 U	10 U	10 U	--	10 U	10 U	1300	10 U	10 U	20 U
	24-Jan-01	Primary Sample	50 U	50 U	50 U	2000	50 U	50 U	50 U	25 U	50 U	50 U	250 U	250 U	250 U	500 U	50 U	50 U	25 U	50 U	50 U	50 U	--	50 U	50 U	50 U	50 U	--	50 U	500 U	50 U	15 J	1100	100 U	25 U	50 U
	26-Mar-02	Primary Sample	25 U	25 U	25 U	1600	25 U	25 U	25 U	12 U	25 U	25 U	120 U	120 U	120 U	250 U	25 U	25 U	12 U	25 U	25 U	22 J	--	25 U	25 U	25 U	25 U	--	25 U	250 U	12 J	15 J	1000	50 U	12 U	25 U
	24-Mar-04	Primary Sample	10 U	10 U	2.6 J	500	10 U	10 U	10 U	5 U	10 U	10 U	50 U	50 U	50 U	100 U	10 U	10 U	5 U	3.4 J	10 U	21	--	10 U	10 U	10 U	10 U	--	10 U	100 U	10 U	8 J	380	20 U	5 U	10 U
	07-Mar-05	Primary Sample	25 U	25 U	25 U	1800	25 U	25 U	25 U	12 U	25 U	25 U	120 UR	120 U	120 UJ	250 UR	25 U	25 U	12 U	25 U	25 U	47	--	25 UJ	25 U	25 U	25 U	--	25 U	250 UR	25 U	12 J	770	50 U	12 U	25 U
	16-Mar-06	Primary Sample	10 U	10 U	10 U	650	10 U	10 U	10 U	5 U	10 U	10 U	50 U	60 U	50 U	100 U	10 U	10 U	5 U	10 U	10 U	21	--	10 U	10 U	10 U	10 U	--	10 U	180	10 U	3.9 J	390	20 U	5 U	10 U
WCC_05S	13-Mar-95	Primary Sample	2 U	4 U	2 U	14	2 U	2 U	2 U	2 U	2 U	2 U	40 U	20 U	20 U	40 U	2 U	2 U	2 U	2 U	2 U	2 U	--	2 U	2 U	2 U	10 U	2 U	2 U	--	2 U	2 U	2.8	2 U	4 U	--
	12-Jun-95	Primary Sample	2 U	4 U	2 U	19	2 U	2 U	2 U	2 U	2 U	2 U	40 U	20 U	20 U	40 U	2 U	2 U	2 U	2 U	2 U	2 U	--	2 U	2 U	2 U	10 U	2 U	2 U	--	2 U	2 U	3.2	2 U	4 U	--
	06-Sep-95	Primary Sample	5 U	5 U	5 U	18	5 U	5 U	5 U	5 U	5 U	5 U	10 U	10 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	5 U	5 U	10 U	--
	15-Dec-95	Primary Sample	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	--	2 U	2 U	2 U	2 U	2 U	2 U	--	2 U	2 U	3	2 U	2 U	--
	29-Feb-96	Primary Sample	5 U	5 U	5 U	10	5 U	5 U	5 U	5 U	5 U	5 U	10 U	10 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	5 U	5 U	10 U	--
	06-Jun-96	Primary Sample	5 U	5 U	5 U	9	5 U	5 U	5 U	5 U	5 U	5 U	10 U	10 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	5 U	5 U	10 U	--
	18-Sep-96	Primary Sample	1 U	1 U	1 U	10	1 U	1 U	1 U	1 U	1 U	1 U	10 U	10 U	10 U	10 U	1 U	1 U	1 U	1 U	1 U	1 U	1.2	1 U	1 U	--	1 U	1 U	1 U	--	1 U	1 U	3.1	1 U	1 U	1 U
	17-Dec-96	Primary Sample	1 U	1 U	1 U	10	1 U	1 U	1 U	1 U	1 U	1 U	10 U	10 U	10 U	10 U	1 U	1 U	1 U	1 U	1 U	1 U	2	1 U	1 U	--	1 U	1 U	1 U	--	1 U	1 U	2.4	1 U	1 U	1 U
	07-May-97	Primary Sample	1 U	1 U	1 U	10	1 U	1 U	1 U	1 U	1 U	1 U	10 U	10 U	10 U	10 U	1 U	1 U	1 U	1 U	1 U	1 U	1.2	1 U	1 U	--	1 U	1 U	1 U	--	1 U	1 U	3.1	1 U	1 U	1 U
	02-Jul-97	Primary Sample	1 U	1 U	1 U	11	1 U	1 U	1 U	1 U	1 U	1 U	10 U	10 U	10 U	10 U	1 U	1 U	1 U	1 U	1 U	1 U	--	1 U	1 U	1 U	1 U	1 U	1 U	--	1 U	1 U	2.1	1 U	1 U	1 U
	23-Jul-97	Primary Sample	1 U	1 U	1 U	12	1 U	1 U	1 U	1 U	1 U	1 U	10 U	10 U	10 U	10 U	1 U	1 U	1 U	1 U	1 U	1 U	--	1 U	1 U	1 U	1 U	1 U	1 U	--	9.8	1 U	14	1 U	1 U	1 U
	05-Aug-97	Primary Sample	1.2	1 U	1 U	18	1 U	1 U	1 U	1 U	1 U	1 U	10 U	10 U	10 U	10 U	1 U	1 U	1 U	1 U	1 U	1	--	1 U	1 U	1 U	1 U	1 U	1 U	--	23	1 U	1 U	1 U	1 U	1 U
	20-Aug-97	Primary Sample	1 U	1 U	1 U	12	1 U	1 U	1 U	1 U	1 U	1 U	10 U	10 U	10 U	10 U	1 U	1 U	1 U	1 U	1 U	1 U	--	1 U	1 U	1 U	1 U	1 U	1 U	--	1 U	1 U	2.1	1 U	1 U	1 U
	04-Sep-97	Primary Sample	1.6	1 U	1 U	19	1 U	1 U	1 U	1 U	1 U	1 U	10 U	10 U	10 U	10 U	1 U	1 U	1 U	1 U	1 U	1.6	--	1 U	1 U	1 U	1 U	1 U	1 U	--	33	1 U	32	1 U	1 U	1 U
	16-Sep-97	Primary Sample	1.8	1 U	1 U	19	1 U	1 U	1 U	1 U	1 U	1 U	10 U	10 U	10 U	10 U	1 U	1 U	1 U	1 U	1 U	1.5	--	1 U	1 U	1 U	1 U	1 U	1 U	--	38	1 U	40	1 U	1 U	1 U
	22-Sep-98	Primary Sample	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	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	--	0.5 U	0.5 U	0.5 U	2.5 U	0.5 U	0.5 U	--	0.5 U	0.5 U	4.5	0.5 U	0.5 U	1 U
	20-Oct-98	Primary Sample	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	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	--	0.5 U	0.5 U	0.5 U	2.5 U	0.5 U	0.5 U	--	0.5 U	0.5 U	3.7	0.5 U	0.5 U	1 U
	04-Mar-99	Primary Sample	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
	15-Jul-99	Primary Sample	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	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	--	0.5 U	0.5 U	0.5 U	2.5 U	0.5 U	0.5 U	--	0.5 U	0.5 U	2.3	0.5 U	0.5 U	1 U
	22-Jun-00	Primary Sample	0.5 U	0.5 U	0.5 U	8.5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	--	--	--	--	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	--	0.5 U	0.5 U	0.5 U	2.5 U	0.5 U	0.5 U	--	0.5 U	0.5 U	2.7	0.5 U	0.5 U	1 U
	23-Jan-01	Primary Sample	1 U	1 U	1 U	5.4	1 U	0.21 J	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	1 U	1 U	--	1 U	1 U	1 U	1 U	--	1 U	10 U	2.8	1 U	1.7	0.52 J	2 U	1 U
	21-Mar-02	Primary Sample	1 U	1 U	1 U	6.2	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	0.42 J	0.76 J	1 U	--	1 U	1 U	1 U	1 U	--	0.42 J	10 U	5.5	1 U	1.8	0.61 J	0.5 U	1 U
	16-Sep-02	Primary Sample	1 U	1 U	1 U	5.8	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	1 U	1 U	--	1 U	1 U	1 U	1 U	--	0.34 J	10 U	3	1 U	1.5	0.86 J	0.5 U	1 U
	25-Mar-03	Primary Sample	1 U	1 U	1.6	7.4	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	1 U	1.3	--	1 U	1 U	1 U	1 U	--	1 U	10 U	1 U	1 U	3.6	0.32 J	0.5 U	1 U
	23-Sep-03	Primary Sample	1 U	1 U	1 U	4.7	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	1 U	1 U	--	1 U	1 U	1 U	1 U	--	0.34 J	10 U	0.92 J	1 U	1.3	0.7 J	0.5 U	1 U
	22-Mar-04	Primary Sample	1 U	1 U	1 U	5.9	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	0.51 J	1 U	--	1 U	1 U	1 U	1 U	--	0.4 J	10 U	1 U	1 U	1.5	1.2 J	0.5 U	1 U
	20-Sep-04	Primary Sample	1 U	1 U	0.68 J	7.8	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	0.59 J	0.5 J	--	1 U	1 U	1 U	1 U	--	0.37 J	10 U	1 U	1 U	2.4	1.3 J	0.5 U	1 U
	01-Mar-05	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	0.58 J	1 U	1 U	--	1 U	1 U	1 U	1 U	--	1 U	10 U	1 U	1 U	1 U	2 U	0.5 U	1 U
	20-Sep-05	Primary Sample	1 U	1 U	1 U	5.7	1 U	1 U	1 U	0.5 U	1 U	1 U	5 JBQC	5 U	5 U	10 JBQC	1 U	1 U	0.5 U	1 U	1 U	1 U	--	1 U	1 U	1 U	1 U	--	1 U	29	1 U	1 U	2.2	0.54 J	0.5 U	1 U
	07-Mar-06	Primary Sample	1 U	1 U	1 U	7.2	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	6 U	5 U	10 U	1 U	1 U	0.5 U	1 U	0.5 J	1 U	--	1 U	1 U	1 U	1 U	--	0.34 J	10 U	1 U	1 U	2.4	1.3 J	0.5 U	1 U
	07-Sep-06	Primary Sample	1 U	1 U	0.37 J	7.3	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	6 U	5 U	10 UQC	1 U	1 U	0.5 U	1 U	0.85 J	0.39 J	1 U	1 U	1 U	--	1 U	--	0.4 J	10 UQC	1 U	1 U	3.6	1 J	0.5 U	1 U
WCC_06S	14-Mar-95	Primary Sample	200	40 U	38	3000	20 U	20 U	20 U	26	20 U	20 U	400 U	200 U	390	400 U	25	20 U	20 U	20 U	20 U	850	--	20 U	20 U	20 U	100 U	20 U	20 U	--	2300	60	930	20 U	40 U	--
	13-Jun-95	Primary Sample	810	60	130	9800	20 U	20 U	20 U	51	20 U	20 U	400 U	200 U	450	400 U	82	20 U	20 U	20 U	28	4200	--	20 U	20 U	20 U	100 U	20 U	20 U	--	8400	180	510	20 U	40 U	--
	07-Sep-95	Primary Sample	370	48	55	4300	5 U	5 U	5 U	39	5 U	5 U	12	10 U	240	10 U	50	5 U	5 U	5 U	14	2400	--	10 U	5 U	5 U	5 U	5 U	5 U	--	2900	83	620	5 U	10 U	--
	07-Sep-95	Field Duplicate	310	1	70	3800	--	--	--	1	--	--	11	--	180	10 U	56	--	5 U	--	19	2200	5 U	--	5 U	--	5 U	--	5 U	--	2500	99	520	5 U	--	1
	16-Dec-95	Primary Sample	1400	76	120	11000	2 U	2 U	2 U	41	2 U	2 U	--	--	--	--	66	2 U	2 U	2 U	28	2600	--	2 U	5	2 U	2 U	2 U	2 U	--	4900	160	2000	2 U	2 U	--
	04-Mar-96	Primary Sample	1600	61	93	8300	50 U	50 U	50 U	50 U	50 U	50 U	340	100 U	350	100 U	56	50 U	50 U	50 U	50 U	2000	--	100 U	50 U	50 U	50 U	50 U	50 U	--	3900	140	2000	50 U	100 U	--
	07-Jun-96	Primary Sample	1700	53	88	9300	5 U	5 U	5 U	39	5 U	5 U	960	10 U	780	10 U	54	5 U	5 U	5 U	5 U	3000	--	10 U	5 U	5 U	5 U	5 U	5 U	--	6500	120	2400	5 U	10 U	--
	19-Sep-96	Primary Sample	890	250 U	250 U	8800	250 U	250 U	250 U	250 U	250 U	250 U	2500 U	2500 U	2500 U	2500 U	250 U	250 U	250 U	250 U	250 U	1800	250 U	250 U	250 U	--	250 U	250 U	250 U	--	4000	250	2000	250 U	250 U	250 U

BOE-C6-0118058

Table 6
Historical VOC Groundwater Quality Data
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well ID	Sampled Date	Sample Type	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2,3-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dichlorobenzene	1,2-Dichloroethane	1,3,5-Trimethylbenzene	1,4-Dichlorobenzene	2-Butanone (MEK)	2-Hexanone	4-Methyl-2-pentanone (MIBK)	Acetone	Benzene	Bromoform	Carbon tetrachloride	Chlorobenzene	Chloroform	cis-1,2-Dichloroethene	Cumene	Dichlorodifluoromethane	Ethylbenzene	Isopropylbenzene	Methylene chloride	Naphthalene	Tetrachloroethene	Tetrahydrofuran (THF)	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Trichlorofluoromethane	Vinyl chloride	Xylenes, Total
	19-Sep-96	Field Duplicate	950	100 U	110	8800	--	--	--	100 U	--	--	1000 U	--	100 U	1000 U	100 U	--	100 U	--	100 U	1800	100 U	--	100 U	--	100 U	--	100 U	--	4300	160	2200	100 U	--	100 U
	19-Dec-96	Primary Sample	680	100 U	100 U	7000	100 U	100 U	100 U	100 U	100 U	100 U	1000 U	1000 U	1000 U	1000 U	100 U	100 U	100 U	100 U	100 U	880	100 U	100 U	100 U	--	100 U	100 U	100 U	--	2600	110	2200	100 U	100 U	100 U
	19-Dec-96	Field Duplicate	820	100 U	100 U	8300	--	--	--	100 U	--	--	1000 U	--	1000 U	1000 U	100 U	--	100 U	--	100 U	1000	100 U	--	100 U	--	100 U	--	100 U	--	3000	130	2600	100 U	--	100 U
	09-May-97	Primary Sample	720	100 U	100 U	6800	100 U	100 U	100 U	100 U	100 U	100 U	1000 U	1000 U	1000 U	1000 U	100 U	100 U	100 U	100 U	100 U	1100	100 U	100 U	100 U	--	100 U	100 U	100 U	--	1800	100 U	1900	100 U	100 U	100 U
	09-May-97	Field Duplicate	740	100 U	100 U	7000	--	--	--	100 U	--	--	1000 U	--	1000 U	1000 U	100 U	--	100 U	--	100 U	1200	100 U	--	100 U	--	100 U	--	100 U	--	1800	120	2000	100 U	--	100 U
	08-Jul-97	Primary Sample	410	100 U	100 U	3600	100 U	100 U	100 U	100 U	100 U	100 U	1000 U	1000 U	1000 U	1000 U	100 U	100 U	100 U	100 U	100 U	540	--	100 U	100 U	100 U	100 U	100 U	100 U	--	2400	100 U	950	100 U	100 U	100 U
	24-Jul-97	Primary Sample	320	100 U	100 U	2700	100 U	100 U	100 U	100 U	100 U	100 U	1000 U	1000 U	1000 U	1000 U	100 U	100 U	100 U	100 U	100 U	510	--	100 U	100 U	100 U	100 U	100 U	100 U	--	1600	100 U	820	100 U	100 U	100 U
	06-Aug-97	Primary Sample	630	100 U	100 U	7700	100 U	100 U	100 U	100 U	100 U	100 U	1000 U	1000 U	1000 U	1000 U	100 U	100 U	100 U	100 U	100 U	1400	--	100 U	100 U	100 U	100 U	100 U	100 U	--	3100	110	2100	100 U	100 U	100 U
	18-Sep-97	Primary Sample	500	100 U	100 U	5500	750	100 U	100 U	100 U	100 U	100 U	1000 U	1000 U	1000 U	1000 U	100 U	100 U	100 U	100 U	100 U	910	--	100 U	100 U	100 U	100 U	100 U	100 U	--	1800	100 U	1600	100 U	100 U	100 U
	22-Sep-98	Primary Sample	38	12.5 U	16	2800	12.5 U	12.5 U	12.5 U	12.5 U	12.5 U	12.5 U	--	--	--	--	12.5 U	12.5 U	12.5 U	12.5 U	12.5 U	210	--	12.5 U	12.5 U	12.5 U	62.5 U	12.5 U	12.5 U	--	12.5 U	22	1500	12.5 U	12.5 U	25 U
	22-Oct-98	Primary Sample	19	10 U	20	2800	10 U	10 U	10 U	10 U	10 U	10 U	--	--	--	--	12	10 U	10 U	10 U	10 U	100	--	10 U	10 U	10 U	50 U	10 U	10 U	--	10 U	33	1700	10 U	10 U	20 U
	06-Mar-99	Primary Sample	300	50 U	110	9500	--	--	--	110	--	--	--	--	--	--	51	--	50 U	--	50 U	510	50 U	--	50 U	--	250 U	--	50 U	--	760	140	5000	50 U	--	100 U
	16-Jul-99	Primary Sample	390	50 U	94	7300	50 U	50 U	50 U	50 U	50 U	50 U	--	--	--	--	50 U	50 U	50 U	50 U	50 U	1000	--	50 U	50 U	50 U	2500 U	50 U	50 U	--	860	130	3000	50 U	50 U	1000 U
	16-Jul-99	Primary Sample	390	50 U	94	7300	--	--	--	94	--	--	--	--	--	--	50 U	--	50 U	--	50 U	1000	50 U	--	50 U	--	250 U	--	50 U	--	860	130	3000	50 U	--	100 U
	26-Jun-00	Primary Sample	1600	25 U	76	5300	25 U	25 U	25 U	25 U	25 U	25 U	--	--	--	--	43	25 U	25 U	25 U	25 U	2000	--	25 U	25 U	25 U	125 U	25 U	25 U	--	4700	91	1500	25 U	25 U	50 U
	22-Jan-01	Primary Sample	770	100 U	79 J	4600	100 U	100 U	100 U	50 U	100 U	100 U	500 U	500 U	500 U	1000 U	100 U	100 U	50 U	100 U	100 U	1300	--	100 U	100 U	100 U	100 U	--	100 U	1000 U	1200	120	1700	200 U	50 U	100 U
	19-Jul-01	Primary Sample	540	14	74	--	5 U	5 U	5 U	11	5 U	5 U	25 U	25 U	25 U	50 U	27	5 U	2.5 U	5 U	14	990	--	5 U	7.6	5 U	5 U	--	5 U	50 U	360	110	1900	10 U	2.5 U	38
	26-Mar-02	Primary Sample	780	120 U	190	10000	120 U	120 U	120 U	62 U	120 U	120 U	620 U	620 U	620 U	1200 U	68 J	120 U	62 U	120 U	40 J	4100	--	120 U	120 U	120 U	120 U	--	120 U	1200 U	2500	200	2000	250 U	62 U	120 U
	25-Mar-03	Primary Sample	210	120 U	230	9400	120 U	120 U	120 U	54 J	120 U	120 U	620 U	620 U	620 U	1200 U	67 J	120 U	62 U	120 U	38 J	4900	--	120 U	120 U	120 U	120 U	--	120 U	1200 U	7700	200	400	250 U	62 U	120 U
	24-Mar-04	Primary Sample	36 J	100 U	140	5100	100 U	100 U	100 U	50 U	100 U	100 U	500 U	500 U	500 U	1000 U	38 J	100 U	50 U	100 U	100 U	2600	--	100 U	100 U	100 U	100 U	--	100 U	1000 U	4600	120	360	200 U	50 U	100 U
	19-Sep-05	Primary Sample	250 U	250 U	250	11000	250 U	250 U	250 U	120 U	250 U	250 U	1200 U	1200 U	1200 U	2500 U	250 U	250 U	120 U	250 U	250 U	4200	--	250 U	250 U	250 U	250 U	--	250 U	2500 U	2800	230 J	1300	500 U	120 U	250 U
	21-Mar-06	Primary Sample	4	46	310	12000	1 U	1.4	1 U	61	0.61 J	1 U	5 U	6 U	4.3 J	41	74	1 U	0.5 U	1 U	25	5500	--	1 U	8.8	0.39 J	1 U	--	0.47 J	10 U	2600	270	1300	2 U	5.8	53
WCC_07S	14-Mar-95	Primary Sample	2 U	4 U	2 U	53	2 U	2 U	2 U	2 U	2 U	2 U	40 U	20 U	20 U	40 U	2 U	2 U	2 U	2 U	2 U	2 U	--	2 U	2 U	2 U	10 U	2 U	2 U	--	2 U	2 U	84	2 U	4 U	--
	13-Jun-95	Primary Sample	2 U	4 U	2 U	110	2 U	2 U	2 U	2	2 U	2 U	40 U	20 U	20 U	40 U	2 U	2 U	2 U	2 U	2 U	2 U	--	2 U	2 U	2 U	10 U	2 U	2 U	--	2 U	2 U	230	2 U	4 U	--
	13-Jun-95	Field Duplicate	2 U	4 U	2 U	98	--	--	--	2 U	--	--	40 U	--	20 U	40 U	2 U	--	2 U	--	2 U	2 U	2 U	--	2 U	--	10 U	--	2 U	--	2 U	2 U	220	2 U	--	4 U
	07-Sep-95	Primary Sample	5 U	5 U	5 U	150	5 U	5 U	5 U	5 U	5 U	5 U	10 U	10 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	200	5 U	10 U	--
	15-Dec-95	Primary Sample	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	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	--
	01-Mar-96	Primary Sample	5 U	5 U	5 U	91	5 U	5 U	5 U	5 U	5 U	5 U	10 U	10 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	120	5 U	10 U	--
	07-Jun-96	Primary Sample	5 U	5 U	5 U	100	5 U	5 U	5 U	5 U	5 U	5 U	10 U	10 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	130	5 U	10 U	--
	19-Sep-96	Primary Sample	2 U	2 U	2 U	120	2 U	2 U	2 U	2 U	2 U	2 U	20 U	20 U	20 U	20 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	--	2 U	2 U	2 U	--	2 U	2 U	150	2 U	2 U	2 U
	18-Dec-96	Primary Sample	2 U	2 U	2 U	99	2 U	2 U	2 U	2 U	2 U	2 U	20 U	20 U	20 U	20 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	--	2 U	2 U	2 U	--	2 U	2 U	130	2 U	2 U	2 U
	08-May-97	Primary Sample	2.5 U	2.5 U	2.5 U	120	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	25 U	25 U	25 U	25 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	--	2.5 U	2.5 U	2.5 U	--	2.5 U	2.5 U	140	2.5 U	2.5 U	2.5 U
	02-Jul-97	Primary Sample	2 U	2 U	2 U	130	2 U	2 U	2 U	2 U	2 U	2 U	20 U	20 U	20 U	20 U	2 U	2 U	2 U	2 U	2 U	2 U	--	2 U	2 U	2 U	2 U	2 U	2 U	--	2 U	2 U	150	2 U	2 U	2 U
	24-Jul-97	Primary Sample	2 U	2 U	2 U	67	2 U	2 U	2 U	2 U	2 U	2 U	20 U	20 U	20 U	20 U	2 U	2 U	2 U	2 U	2 U	2 U	--	2 U	2 U	2 U	2 U	2 U	2 U	--	8	2 U	130	2 U	2 U	2 U
	06-Aug-97	Primary Sample	2 U	2 U	2 U	130	2 U	2 U	2 U	2 U	2 U	2 U	20 U	20 U	20 U	20 U	2 U	2 U	2 U	2 U	2 U	2 U	--	2 U	2 U	2 U	2 U	2 U	2 U	--	18	2 U	160	2 U	2 U	2 U
	21-Aug-97	Primary Sample	2 U	2 U	2 U	120	2 U	2 U	2 U	2 U	2 U	2 U	20 U	20 U	20 U	20 U	2 U	2 U	2 U	2 U	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	2 U
	04-Sep-97	Primary Sample	2.5 U	2.5 U	3.1	120	2.5 U	2.5 U	2.5 U	6.1	2.5 U	2.5 U	25 U	25 U	25 U	25 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	--	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	--	17	2.5 U	150	2.5 U	2.5 U	2.5 U
	17-Sep-97	Primary Sample	2.5 U	2.5 U	2.5 U	110	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	25 U	25 U	25 U	25 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	--	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	--	21	2.5 U	160	2.5 U	2.5 U	2.5 U
	22-Sep-98	Primary Sample	1.3 U	1.7	1.4	300	1.3 U	1.3 U	1.3 U	1.3 U	1.3 U	1.3 U	--	--	--	--	1.3 U	1.3 U	1.3 U	1.3 U	1.3 U	1.3 U	--	1.3 U	1.3 U	1.3 U	6.3 U	1.3 U	1.3 U	--	1.3 U	1.3 U	250	1.3 U	1.3 U	2.5 U
	21-Oct-98	Primary Sample	1 U	1.6	1.4	300	1 U	1 U	1 U	1 U	1 U	1 U	--	--	--	--	1 U	1 U	1 U	1 U	1 U	1	--	1 U	1 U	1 U	5 U	1 U	1 U	--	1 U	1 U	240	1 U	1 U	2 U
	04-Mar-99	Primary Sample	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
	14-Jul-99	Primary Sample	1 U	1 U	1 U	32	1 U	1 U	1 U	1 U	1 U	1 U	--	--	--	--	1 U	1 U	1 U	1 U	1 U	9.3	--	1 U	1 U	1 U	5 U	1 U	1 U	--	1 U	1 U	120	1 U	1 U	2 U
	22-Jun-00	Primary Sample	0.5 U	1.7	1.1	190	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	0.67	1.1	--	0.5 U	0.5 U	0.5 U	2.5 U	0.5 U	0.5 U	--	0.5 U	0.5 U	170	0.5 U	0.5 U	1 U
	24-Jan-01	Primary Sample	2.5 U	1.3 J	2.5 U	130	2.5 U	2.5 U	2.5 U	1.2 U	2.5 U	2.5 U	12 U	12 U	12 U	25 U	2.5 U	2.5 U	1.2 U	2.5 U	0.54 J	2.5 U	--	2.5 U	2.5 U	2.5 U	2.5 U	--	2.5 U	25 U	8.8	2.5 U	140	5 U	1.2 U	2.5 U
	25-Mar-02	Primary Sample	2 U	1.5 J	0.87 J	120	2 U	2 U	2 U	1 U	2 U	2 U	10 U	10 U	10 U	20 U	2 U	2 U	1 U	2 U	2 U	5	--	2 U	2 U	2 U	2 U	--	2 U	20 U	0.72 J	2 U	100	4 U	1 U	2 U
	28-Mar-03	Primary Sample	2.5 U	1.4 J	1 J	170	2.5 U	2.5 U	2.5 U	1.2 U	2.5 U	2.5 U	12 U	12 U	12 U	25 U	2.5 U	2.5 U	1.2 U	2.5 U	2.5 U	2.1 J	--	2.5 U	2.5 U	2.5 U	2.5 U	--	2.5 U	25 U	2.5 U	2.5 U	120	5 U	1.2 U	2.5 U
	03-Mar-05	Primary Sample	5 U	1.6 J	5 U	190	5 U	5 U	5 U	2.5 U	5 U	5 U	25 U	25 U	25 U	50 U	5 U	5 U	2.5 U	5 U	5 U	5 U	--	5 U	5 U	5 U	5 U	--	5 U	50 U	5 U	5 U	120	10 U	2.5 U	5 U
	13-Mar-06	Primary Sample	1 U	1.1	0.99 J	140	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	6 U	5 U	10 U	1 U	1 U	0.5 U	1 U	0.33 J	2.1	--	1 U	1 U	1 U	1 U	--	1 U	10 U	1 U	1 U	83	2 U	0.5 U	1 U
WCC_08S	13-Jul-89	Primary Sample	160	5 U	5 U	430	--	--	5 U	5 U	--	5 U	30 U	30 U	5 U	5 U	5 U	5 U	5 U	7	--	--	5 U	30 U	30 U	30 U	--	--	5 U	30 U	5 U	9	240	5 U	30 U	5 U
	23-Aug-89	Primary Sample	130	5 U	5 U	820	--	--	--	--	--	--	30 U	30 U	5 U	5 U	5 U	5 U	5 U	7	--	--	10 U	30 U	30 U	30 U	--	--	5 U	--	5 U	5 U	430	5 U	30 U	5 U
	24-Aug-89	Primary Sample	130	5 U	5 U	820	--	--	5 U	5 U	--	5 U	30 U	30 U	5 U	5 U	5 U	5 U	5 U	7	--	--	5 U	30 U	30 U	30 U	--	--	5 U	30 U	5 U	5 U	430	5 U	30 U	5 U
	15-Nov-91	Primary Sample	125 U	125 U	125 U	2600	--	--	125 U	125 U	--	125 U	250 U	250 U	25 U	125 U	125 U	125 U	25 J	40	--	--	125 U	250 U	250 U	13.4	--	125 U	125 U	250 U	120 J	40 J	3000	250 U	250 U	--
	17-Jun-92	Primary Sample	180	25 U	25 U	2200	--	--	25 U	25 U	--	25 U	50 U	50 U	25 U	25 U	25 U	25 U	25 U	25 U	--	--	25 U	50 U	50 U	25 U	--	--	25 U	--	25 U	25 U	2400	25 U	50 U	25 U
	17-Jun-92	Field Duplicate	180	50 U	50 U	2300	--	--	50 U	50 U	--	50 U	100 U	100 U	50 U	50 U	50 U	50 U	50 U	50 U	--	--	50 U	100 U	100 U	50 U	--	--	50 U	--	50 U	50 U	2600	50 U	100 U	50 U
	23-Sep-92	Primary Sample	200	20 U	20 U	2800	--	--	20 U	20 U	--	20 U	100 U	100 U	20 U	20 U	20 U	20 U	20	20 U	--	--	20 U	100 U	100 U	40 B	--	--	20 U	100 U	20 U	20	3100	20 U	100 U	20 U
	23-Sep-92	Primary Sample	200	20 U	20 U	2800	--	--	--	20 U	--	--	100 U	100 U	20 U	20 U	20 U	20 U	20	20 U	--	--	5 U	100 U	100 U	40	--	--	20 U	--	20 U	20	3100	20 U	100 U	20 U
	08-Dec-92	Primary Sample	100	20 U	20 U	2000	--	--	20 U	20 U	--	20 U	100 U	100 U	20	20 U	20 U	20 U	20	20	--	--	20 U	100 U	100 U	30	--	--	20 U	100 U	20 U	30	2500	20 U	100 U	20 U
	17-Mar-93	Primary Sample	180	2 U	11	500	--	--	--	2 U	--	--	10 U	10 U	15	2 U	5 U	2 U	10	15	--	--	2 U	10 U	5 U	10 U	--	--	2 U	--	2 U	26	500	5 U	5 U	2 U
	08-Jun-93	Primary Sample	300	20 U	20 U	3000	20 U	20 U	20 U	20 U	20 U	20 U	200 U	400 U	20 U	20 U	20 U	20 U	20 U	20 U	20 U	20 U	20 U	400 U	200 U	100 U	20 U	20 U	20 U	--	20 U	40	2000	--	40 U	--
	25-Aug-93	Primary Sample	330	40 U	20 U	3100	--	--	--	20 U	--	--	--	400 U	20 U	--	20 U	--	20 U	20 U	20 U	--	20 U	400 U	200 U	40 U	--	--	20 U	--	20 U	45	2200	20 U	--	20 U
	19-Nov-93	Primary Sample	330	40 U	20 U	3300	20 U	20 U	20 U	20 U	20 U	20 U	200 U	400 U	24	20 U	20 U	20 U	20 U	20 U	20 U	20 U	20 U	400 U	200 U	100 U	20 U	20 U	20 U	--	20 U	50	2000	20 U	40 U	--
	24-Feb-94	Primary Sample	20 U	40 U	20 U	1800	20 U	20 U	20 U	20 U	20 U	20 U	200 U	400 U	39	20 U	20 U	20 U	20 U	33	20 U	20 U	20 U	400 U	200 U	100 U	20 U	20 U	20 U	--	20 U	21	2700	20 U	40 U	--
	13-Jun-94	Primary Sample	290	40 U	40 U	4100	40 U	40 U	40 U	40 U	40 U	40 U	400 U	800 U	40 U	40 U	40 U	40 U	40 U	40 U	40 U	40 U	40 U	800 U	400 U	200 U	40 U	40 U	40 U	--	40 U	44	2200	40 U	80 U	--
	09-Sep-94	Primary Sample	280	100 U	50 U	4600	50 U	50 U	50 U	50 U	50 U	50 U	500 U	1000 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U	1000 U	500 U	250 U	50 U	50 U	50 U	--	50 U	50 U	3100	50 U	100 U	--

Table 6
Historical VOC Groundwater Quality Data
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well ID	Sampled Date	Sample Type	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2,3-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dichlorobenzene	1,2-Dichloroethane	1,3,5-Trimethylbenzene	1,4-Dichlorobenzene	2-Butanone (MEK)	2-Hexanone	4-Methyl-2-pentanone (MIBK)	Acetone	Benzene	Bromoform	Carbon tetrachloride	Chlorobenzene	Chloroform	cis-1,2-Dichloroethene	Cumene	Dichlorodifluoromethane	Ethylbenzene	Isopropylbenzene	Methylene chloride	Naphthalene	Tetrachloroethene	Tetrahydrofuran (THF)	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Trichlorofluoromethane	Vinyl chloride	Xylenes, Total
	22-Dec-94	Primary Sample	230	20 U	20 U	4000	20 U	20 U	20 U	20 U	20 U	20 U	200 U	400 U	25	20 U	20 U	20 U	20 U	20 U	20 U	20 U	20 U	400 U	200 U	100 U	20 U	20 U	20 U	--	20 U	43	2100	20 U	40 U	--
	14-Mar-95	Primary Sample	220	80 U	40 U	4500	40 U	40 U	40 U	40 U	40 U	40 U	800 U	400 U	400 U	800 U	40 U	40 U	40 U	40 U	40 U	40 U	--	40 U	40 U	40 U	200 U	40 U	40 U	--	40 U	41	2600	40 U	80 U	--
	13-Jun-95	Primary Sample	150	80 U	40 U	4200	40 U	40 U	40 U	40 U	40 U	40 U	800 U	400 U	400 U	800 U	40 U	40 U	40 U	40 U	40 U	40 U	--	40 U	40 U	40 U	200 U	40 U	40 U	--	40 U	40 U	2400	40 U	80 U	--
	07-Sep-95	Primary Sample	110	5 U	10	2200	5 U	5 U	5 U	5 U	5 U	5 U	10 U	10 U	10 U	10 U	22	5 U	5 U	5 U	9	15	--	10 U	5 U	5 U	5 U	5 U	5 U	--	5 U	28	1700	5 U	10 U	--
	15-Dec-95	Primary Sample	120	2 U	16	4200	2 U	2 U	2 U	2 U	2 U	2 U	--	--	--	--	10	2 U	2 U	2 U	2 U	18	--	2 U	2 U	2 U	2 U	2 U	2 U	--	2 U	39	2300	2 U	2 U	--
	01-Mar-96	Primary Sample	120	20 U	20 U	3500	20 U	20 U	20 U	20 U	20 U	20 U	40 U	40 U	40 U	40 U	20 U	20 U	20 U	20 U	20 U	20 U	--	40 U	20 U	20 U	20 U	20 U	20 U	--	20 U	40	2100	20 U	40 U	--
	01-Mar-96	Field Duplicate	120	20 U	20 U	3600	--	--	--	20 U	--	--	40 U	--	40 U	40 U	20 U	--	20 U	--	20 U	20 U	20 U	--	20 U	--	20 U	--	20 U	--	20 U	41	2200	20 U	--	40 U
	07-Jun-96	Primary Sample	91	5 U	11	3300	5 U	5 U	5 U	5 U	5 U	5 U	10 U	10 U	10 U	10 U	5 U	5 U	5 U	5 U	10	12	--	10 U	5 U	5 U	5 U	5 U	5 U	--	5 U	32	2000	5 U	10 U	--
	19-Sep-96	Primary Sample	59	50 U	50 U	3400	50 U	50 U	50 U	50 U	50 U	50 U	500 U	500 U	500 U	500 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U	--	50 U	50 U	50 U	--	50 U	50 U	1900	50 U	50 U	50 U
	19-Nov-96	Primary Sample	330	40 U	20 U	3300	--	--	--	20 U	--	--	400 U	--	200 U	400 U	24	--	20 U	--	20 U	20 U	20 U	--	20 U	--	100 U	--	20 U	--	20 U	50	2000	20 U	--	20 U
	18-Dec-96	Primary Sample	61	50 U	50 U	3000	50 U	50 U	50 U	50 U	50 U	50 U	500 U	500 U	500 U	500 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U	--	50 U	50 U	50 U	--	50 U	50 U	2000	50 U	50 U	50 U
	08-May-97	Primary Sample	50 U	50 U	50 U	2600	50 U	50 U	50 U	50 U	50 U	50 U	500 U	500 U	500 U	500 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U	--	50 U	50 U	50 U	--	50 U	51	1600	50 U	50 U	50 U
	08-Jul-97	Primary Sample	50 U	50 U	50 U	3200	50 U	50 U	50 U	50 U	50 U	50 U	500 U	500 U	500 U	500 U	50 U	50 U	50 U	50 U	50 U	50 U	--	50 U	50 U	50 U	50 U	50 U	50 U	--	50 U	50 U	1900	50 U	50 U	50 U
	24-Jul-97	Primary Sample	50 U	50 U	50 U	2500	50 U	50 U	50 U	50 U	50 U	50 U	500 U	500 U	500 U	500 U	50 U	50 U	50 U	50 U	50 U	50 U	--	50 U	50 U	50 U	50 U	50 U	50 U	--	50 U	50 U	1900	50 U	50 U	50 U
	06-Aug-97	Primary Sample	2.5 U	2.5 U	2.5 U	130	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	25 U	25 U	25 U	25 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	--	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	--	18	2.5 U	160	2.5 U	2.5 U	2.5 U
	22-Aug-97	Primary Sample	50 U	50 U	50 U	2800	50 U	50 U	50 U	50 U	50 U	50 U	500 U	500 U	500 U	500 U	50 U	50 U	50 U	50 U	50 U	50 U	--	50 U	50 U	50 U	50 U	50 U	50 U	--	50 U	50 U	1900	50 U	50 U	50 U
	05-Sep-97	Primary Sample	50 U	50 U	50 U	2500	50 U	50 U	50 U	50 U	50 U	50 U	500 U	500 U	500 U	500 U	50 U	50 U	50 U	50 U	50 U	50 U	--	50 U	50 U	50 U	50 U	50 U	50 U	--	50 U	50 U	1600	50 U	50 U	50 U
	17-Sep-97	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	10 U	10 U	10 U	10 U	1 U	1 U	1 U	1 U	1 U	1 U	--	1 U	1 U	1 U	1 U	1 U	1 U	--	1 U	1 U	1 U	1 U	1 U	1 U
	17-Sep-97	Primary Sample	50 U	50 U	50 U	2600	--	--	--	50 U	--	--	500 U	--	500 U	500 U	50 U	--	50 U	--	50 U	50 U	50 U	--	50 U	--	50 U	--	50 U	--	50 U	50 U	1800	50 U	--	50 U
WCC_09S	13-Mar-95	Primary Sample	2 U	4 U	2 U	7	2 U	2 U	2 U	2 U	2 U	2 U	40 U	20 U	20 U	40 U	2 U	2 U	2 U	2 U	8.4	2 U	--	2 U	2 U	2 U	10 U	2 U	2 U	--	2 U	2 U	56	2 U	4 U	--
	12-Jun-95	Primary Sample	2 U	4 U	2 U	4 U	2 U	2 U	2 U	2 U	2 U	2 U	40 U	20 U	20 U	40 U	2 U	2 U	2 U	2 U	6.4	2 U	--	2 U	2 U	2 U	10 U	2 U	2 U	--	2 U	2 U	23	2 U	4 U	--
	06-Sep-95	Primary Sample	5 U	5 U	5 U	11	5 U	5 U	5 U	5 U	5 U	5 U	10 U	10 U	10 U	10 U	5 U	5 U	5 U	5 U	19	5 U	--	10 U	5 U	5 U	5 U	5 U	5 U	--	5 U	5 U	64	5 U	10 U	--
	15-Dec-95	Primary Sample	2 U	2 U	2 U	4	2 U	2 U	2 U	2 U	2 U	2 U	--	--	--	--	2 U	2 U	2 U	2 U	4	3	--	2 U	2 U	2 U	2 U	2 U	2 U	--	2 U	2 U	18	2 U	2 U	--
	29-Feb-96	Primary Sample	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	10 U	10 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	17	5 U	10 U	--
	06-Jun-96	Primary Sample	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	10 U	10 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	15	5 U	10 U	--
	18-Sep-96	Primary Sample	1 U	1 U	1 U	2.2	1 U	1 U	1 U	1 U	1 U	1 U	10 U	10 U	10 U	10 U	1 U	1 U	1 U	1 U	3.9	2.9	1.1	1 U	1 U	--	1 U	1 U	1 U	--	1 U	1 U	17	1 U	1 U	1 U
	17-Dec-96	Primary Sample	1 U	1 U	1 U	2.8	1 U	1 U	1 U	1 U	1 U	1 U	10 U	10 U	10 U	10 U	1 U	1 U	1 U	1 U	3.5	2.8	1.5	1 U	1 U	--	1 U	1 U	1 U	--	1 U	1 U	18	1 U	1 U	1 U
	07-May-97	Primary Sample	1 U	1 U	1 U	2.4	1 U	1 U	1 U	1 U	1 U	1 U	10 U	10 U	10 U	10 U	1 U	1 U	1 U	1 U	3.5	3	1	1 U	1 U	--	1 U	1 U	1 U	--	1 U	1 U	16	1 U	1 U	1 U
	02-Jul-97	Primary Sample	1 U	1 U	1 U	4.4	1 U	1 U	1 U	1 U	1 U	1 U	10 U	10 U	10 U	10 U	1 U	1 U	1 U	1 U	6.7	1.9	--	1 U	1 U	1 U	1 U	1 U	1 U	--	1 U	1 U	29	1 U	1 U	1 U
	23-Jul-97	Primary Sample	1 U	1 U	1 U	7.6	1 U	1 U	1 U	1 U	1 U	1 U	10 U	10 U	10 U	10 U	1 U	1 U	1 U	1 U	7.6	2	--	1 U	1 U	1 U	1 U	1 U	1 U	--	12	1 U	43	1 U	1 U	1 U
	05-Aug-97	Primary Sample	1 U	1 U	1 U	9.9	1 U	1 U	1 U	1 U	1 U	1 U	10 U	10 U	10 U	10 U	1 U	1 U	1 U	1 U	8.2	2.6	--	1 U	1 U	1 U	1 U	1 U	1 U	--	20	1 U	51	1 U	1 U	1 U
	05-Aug-97	Field Duplicate	1 U	1 U	1 U	4	--	--	--	1 U	--	--	10 U	--	10 U	10 U	1 U	--	1 U	--	1 U	1.3	1 U	--	1 U	--	1 U	--	1 U	--	16	1 U	20	1 U	--	1 U
	20-Aug-97	Primary Sample	1 U	1 U	1 U	6	1 U	1 U	1 U	1 U	1 U	1 U	10 U	10 U	10 U	10 U	1 U	1 U	1 U	1 U	9	2	--	1 U	1 U	1 U	1 U	1 U	1 U	--	1 U	1 U	31	1 U	1 U	1 U
	04-Sep-97	Primary Sample	1 U	1 U	1 U	9.8	1 U	1 U	1 U	1 U	1 U	1 U	10 U	10 U	10 U	10 U	1 U	1 U	1 U	1 U	8.2	2.4	--	1 U	1 U	1 U	1 U	1 U	1 U	--	24	1 U	48	1 U	1 U	1 U
	16-Sep-97	Primary Sample	1.3	1 U	1 U	10	1 U	1 U	1 U	1 U	1 U	1 U	10 U	10 U	10 U	10 U	1 U	1 U	1 U	1 U	8.1	2.4	--	1 U	1 U	1 U	1 U	1 U	1 U	--	29	1 U	58	1 U	1 U	1 U
	16-Sep-97	Field Duplicate	1.4	1 U	1 U	11	--	--	--	1 U	--	--	10 U	--	10 U	10 U	1 U	--	1 U	--	8	2.4	1 U	--	1 U	--	1 U	--	1 U	--	30	1 U	59	1 U	--	1 U
	22-Sep-98	Primary Sample	3.5	1 U	1 U	17	1 U	1 U	1 U	1 U	1 U	1 U	--	--	--	--	1 U	1 U	1 U	1 U	12	1 U	--	1 U	1 U	1 U	5 U	1 U	1 U	--	1 U	1 U	130	1 U	1 U	2 U
	21-Oct-98	Primary Sample	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	0.5 U	0.5 U	0.5 U	20	0.5 U	--	0.5 U	0.5 U	0.5 U	2.5 U	0.5 U	0.71	--	0.5 U	0.5 U	120	0.5 U	0.5 U	1 U
	02-Mar-99	Primary Sample	0.5 U	0.5 U	0.5 U	7	--	--	--	1 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
	13-Jul-99	Primary Sample	0.5 U	0.5 U	0.5 U	12	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	24	2.2	--	1.3	0.5 U	0.5 U	2.5 U	0.5 U	0.5 U	--	0.5 U	0.5 U	56	0.5 U	0.5 U	1 U
	20-Jun-00	Primary Sample	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	0.5 U	0.5 U	0.5 U	49	0.5 U	--	0.5 U	0.5 U	0.5 U	2.5 U	0.5 U	0.5 U	--	0.5 U	0.5 U	78	0.5 U	0.5 U	1 U
	19-Jan-01	Primary Sample	1 U	1 U	1.3	--	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	6.8	1 U	--	0.98 J	1 U	1 U	1 U	--	1 U	10 U	8.7	1 U	73	0.54 J	0.5 U	1 U
	22-Mar-02	Primary Sample	1 U	1 U	1.4	5.3	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	24	3.1	--	0.91 J	1 U	1 U	1 U	--	1 U	10 U	0.42 J	1 U	52	0.54 J	0.5 U	1 U
	26-Mar-03	Primary Sample	1 U	1 U	1.1	3.7	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	12	3.2	--	0.48 J	1 U	1 U	1 U	--	0.31 J	10 U	1 U	1 U	29	0.4 J	0.5 U	1 U
	23-Mar-04	Primary Sample	1 U	1 U	1.9	4.5	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	9.2	5.1	--	2	1 U	1 U	1 U	--	0.55 J	10 U	1 U	1 U	56	0.92 J	0.5 U	1 U
	02-Mar-05	Primary Sample	1 U	1 U	1.1	3	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	10	3.3	--	1.4	1 U	1 U	1 U	--	0.38 J	10 U	1 U	1 U	41	0.7 J	0.5 U	1 U
	21-Sep-05	Primary Sample	1 U	1 U	1.4	3.4	1 U	1 U	1 U	0.5 U	1 U	1 U	5 JBQC	5 U	5 U	10 JBQC	1 U	1 U	0.5 U	1 U	10	2.2	--	0.74 J	1 U	1 U	1 U	--	1 U	10 JBQC	1 U	1 U	37	0.71 J	0.5 U	1 U
	10-Mar-06	Primary Sample	1 U	1 U	1.4	2.4	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	6 U	5 U	10 U	1 U	1 U	0.5 U	1 U	9	3.1	--	1 U	1 U	1 U	1 U	--	1 U	10 UQC	1 U	1 U	30	0.42 J	0.5 U	1 U
	10-Mar-06	Field Duplicate	1 U	1 U	1.4	2.1	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	6 U	5 U	10 U	1 U	1 U	0.5 U	1 U	9.1	3.2	--	1 U	1 U	1 U	1 U	--	1 U	10 UQC	1 U	1 U	29	0.46 J	0.5 U	1 U
	06-Sep-06	Primary Sample	1 U	1 U	2.1	3.4	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	6 U	5 U	10 U	1 U	1 U	0.5 U	1 U	13	2.4	1 U	1 U	1 U	--	1 U	--	0.44 J	10 U	1 U	1 U	52	0.48 J	0.5 U	1 U
WCC_10S	13-Jul-89	Primary Sample	1 U	1 U	1 U	2	--	--	1 U	1 U	--	1 U	5 U	5 U	1 U	1 U	1 U	1 U	3	1 U	--	--	1 U	5 U	5 U	5 U	--	--	1 U	5 U	1 U	1 U	86	1 U	5 U	1 U
	13-Jul-89	Field Duplicate	1 U	1 U	1 U	1	--	--	1 U	1 U	--	1 U	5 U	5 U	1 U	1 U	1 U	1 U	3	1 U	--	--	1 U	5 U	5 U	5 U	--	--	1 U	5 U	1 U	1 U	87	1 U	5 U	1 U
	24-Aug-89	Primary Sample	1 U	1 U	1 U	4	--	--	1 U	1 U	--	1 U	5 U	5 U	1 U	1 U	1 U	1 U	4	1 U	--	--	1 U	5 U	5 U	5 U	--	--	1 U	5 U	1 U	1 U	81	1 U	5 U	1 U
	20-Nov-91	Primary Sample	12.5 U	12.5 U	12.5 U	12.5 U	--	--	12.5 U	12.5 U	--	12.5 U	25 U	250 U	12.5 U	12.5 U	12.5 U	12.5 U	12.5 U	12.5 U	--	--	12.5 U	25 U	25 U	75 U	--	12.5 U	12.5 U	250 U	12.5 U	12.5 U	87	25 U	25 U	--
	16-Jun-92	Primary Sample	5 U	5 U	5 U	10	--	--	5 U	5 U	--	5 U	13	35	5 U	5 U	5 U	5 U	5 U	5 U	--	--	5 U	10 U	10 U	5 U	--	--	5 U	--	5 U	5 U	120	5 U	10 U	5 U
	21-Sep-92	Primary Sample	1 U	1 U	1 U	9	--	--	1 U	1 U	--	1 U	5 U	5 U	1 U	1 U	1	1 U	4	1 U	--	--	1 U	5 U	5 U	8	--	--	1 U	5 U	1 U	1 U	120	1 U	5 U	1 U
	21-Sep-92	Field Duplicate	1 U	1 U	1 U	9	--	--	1 U	1 U	--	1 U	5 U	5 U	1 U	1 U	1	1 U	4	1 U	--	--	1 U	5 U	5 U	8	--	--	1 U	5 U	1 U	1 U	110	1 U	5 U	1 U
	08-Dec-92	Primary Sample	1 U	1 U	1 U	8	--	--	1 U	1 U	--	1 U	5 U	5 U	1 U	1 U	1 U	1 U	5	1 U	--	--	1 U	5 U	5 U	3	--	--	1 U	5 U	1 U	1 U	110	1 U	5 U	1 U
	16-Mar-93	Primary Sample	2 U	2 U	2 U	9	--	--	--	2 U	--	--	10 U	10 U	2 U	2 U	5 U	2 U	6	2 U	--	--	2 U	10 U	5 U	10 U	--	--	2 U	--	2 U	2 U	130	5 U	5 U	2 U
	07-Jun-93	Primary Sample	4 U	2 U	2 U	13	2 U	2 U	2 U	2 U	2 U	2 U	20 U	40 U	2 U	2 U	2 U	2 U	4	2 U	2 U	2 U	2 U	40 U	20 U	4 U	2 U	2 U	2 U	--	2 U	2 U	120	2 U	4 U	--
	25-Aug-93	Primary Sample	2 U	4 U	2 U	4 U	--	--	--	2 U	--	--	--	40 U	2 U	--	2 U	--	2 U	2 U	2 U	--	2 U	40 U	20 U	10 U	--	--	2 U	--	2 U	2 U	120	2 U	--	2 U
	19-Nov-93	Primary Sample	2 U	4 U	2 U	9	2 U	2 U	2 U	2 U	2 U	2 U	20 U	40 U	2 U	2 U	2 U	2 U	2	2 U	2 U	2 U	2 U	40 U	20 U	10 U	2 U	2 U	2 U	--	2 U	2 U	82	2 U	4 U	--
	23-Feb-94	Primary Sample	2 U	4 U	2 U	10	2 U	2 U	2 U	2 U	2 U	2 U	20 U	40 U	2 U	2 U	2 U	2 U	5	2 U	2 U	2 U	2 U	40 U	20 U	10 U	2 U	2 U	2 U	--	2 U	2 U	110	2 U	4 U	--
	10-Jun-94	Primary Sample	4 U	2 U	2 U	17	2 U	2 U	2 U	2 U	2 U	2 U	20 U	40 U	2 U	2 U	2 U	2 U	4.3	2 U	2 U	2 U	2 U	40 U	20 U	20 U	2 U	2 U	2 U	--	2 U	2 U	120	2 U	4 U	--

BOE-C6-0118060

Table 6
Historical VOC Groundwater Quality Data
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well ID	Sampled Date	Sample Type	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2,3-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dichlorobenzene	1,2-Dichloroethane	1,3,5-Trimethylbenzene	1,4-Dichlorobenzene	2-Butanone (MEK)	2-Hexanone	4-Methyl-2-pentanone (MIBK)	Acetone	Benzene	Bromoform	Carbon tetrachloride	Chlorobenzene	Chloroform	cis-1,2-Dichloroethene	Cumene	Dichlorodifluoromethane	Ethylbenzene	Isopropylbenzene	Methylene chloride	Naphthalene	Tetrachloroethene	Tetrahydrofuran (THF)	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Trichlorofluoromethane	Vinyl chloride	Xylenes, Total
	08-Sep-94	Primary Sample	2 U	4 U	2 U	17	2 U	2 U	2 U	2 U	2 U	2 U	20 U	40 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	40 U	20 U	10 U	2 U	2 U	2 U	--	2 U	2 U	130	2 U	4 U	--
	22-Dec-94	Primary Sample	4 U	2 U	2 U	14	2 U	2 U	2 U	2 U	2 U	2 U	20 U	40 U	2 U	2 U	2 U	2 U	3.1	2 U	2 U	2 U	2 U	40 U	20 U	10 U	2 U	2 U	2 U	--	2 U	2 U	99	2 U	4 U	--
	22-Dec-94	Field Duplicate	4 U	2 U	2 U	13	2 U	2 U	2 U	2 U	2 U	2 U	20 U	40 U	2 U	2 U	2 U	2 U	3	2 U	2 U	2 U	2 U	40 U	20 U	10 U	2 U	2 U	2 U	--	2 U	2 U	94	2 U	4 U	--
	13-Mar-95	Primary Sample	2 U	4 U	2 U	19	2 U	2 U	2 U	2 U	2 U	2 U	40 U	20 U	20 U	40 U	2 U	2 U	2 U	2 U	2.2	2 U	--	2 U	2 U	2 U	10 U	2 U	2.4	--	2 U	2 U	120	2 U	4 U	--
	13-Mar-95	Field Duplicate	2 U	4 U	2 U	19	--	--	--	2 U	--	--	40 U	--	20 U	40 U	2 U	--	2 U	--	2.2	2 U	2 U	--	2 U	--	10 U	--	2 U	--	2 U	2 U	120	2 U	--	4 U
	12-Jun-95	Primary Sample	2 U	4 U	2 U	20	2 U	2 U	2 U	2 U	2 U	2 U	40 U	20 U	20 U	40 U	2 U	2 U	2 U	2 U	2.3	2 U	--	2 U	2 U	2 U	10 U	2 U	2 U	--	2 U	2 U	140	2 U	4 U	--
	06-Sep-95	Primary Sample	5 U	5 U	5 U	27	5 U	5 U	5 U	5 U	5 U	5 U	10 U	10 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	160	5 U	10 U	--
	16-Dec-95	Primary Sample	2 U	2 U	2 U	23	2 U	2 U	2 U	2 U	2 U	2 U	--	--	--	--	2 U	2 U	2 U	2 U	4	2 U	--	2 U	2 U	2 U	2 U	2 U	2 U	--	2 U	2 U	135	2 U	2 U	--
	01-Mar-96	Primary Sample	5 U	5 U	5 U	20	5 U	5 U	5 U	5 U	5 U	5 U	10 U	10 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	5 U	5 U	10 U	--
	06-Jun-96	Primary Sample	5 U	5 U	5 U	22	5 U	5 U	5 U	5 U	5 U	5 U	10 U	10 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	140	5 U	10 U	--
	19-Sep-96	Primary Sample	2 U	2 U	2 U	22	2 U	2 U	2 U	2 U	2 U	2 U	20 U	20 U	20 U	20 U	2 U	2 U	2 U	2 U	2.5	2 U	2 U	2 U	2 U	--	2 U	2 U	2 U	--	2 U	2 U	120	2 U	2 U	2 U
	07-May-97	Primary Sample	2.5 U	2.5 U	2.5 U	29	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	25 U	25 U	25 U	25 U	2.5 U	2.5 U	2.5 U	2.5 U	3.2	2.5 U	2.5 U	2.5 U	2.5 U	--	2.5 U	2.5 U	2.5 U	--	2.5 U	2.5 U	160	2.5 U	2.5 U	2.5 U
	02-Jul-97	Primary Sample	2 U	2 U	2 U	25	2 U	2 U	2 U	2 U	2 U	2 U	20 U	20 U	20 U	20 U	2 U	2 U	2 U	2 U	2.5	2 U	--	2 U	2 U	2 U	2 U	2 U	2 U	--	2 U	2 U	140	2 U	2 U	2 U
	23-Jul-97	Primary Sample	1 U	1 U	1 U	26	1 U	1 U	1 U	1 U	1 U	1 U	10 U	10 U	10 U	10 U	1 U	1 U	1 U	1 U	2.8	1 U	--	1 U	1 U	1 U	1 U	1 U	1 U	--	10	1 U	150	1 U	1 U	1 U
	23-Jul-97	Field Duplicate	2 U	2 U	2 U	26	--	--	--	2 U	--	--	20 U	--	20 U	20 U	2 U	--	2 U	--	2.9	2 U	2 U	--	2 U	--	2 U	--	2 U	--	10	2 U	150	2 U	--	2 U
	05-Aug-97	Primary Sample	1 U	1 U	1 U	3.4	1 U	1 U	1 U	1 U	1 U	1 U	10 U	10 U	10 U	10 U	1 U	1 U	1 U	1 U	1 U	1.3	--	1 U	1 U	1 U	1 U	1 U	1 U	--	14	1 U	20	1 U	1 U	1 U
	21-Aug-97	Primary Sample	2 U	2 U	2 U	25	2 U	2 U	2 U	2 U	2 U	2 U	20 U	20 U	20 U	20 U	2 U	2 U	2 U	2 U	2.6	2 U	--	2 U	2 U	2 U	2 U	2 U	2 U	--	2 U	2 U	120	2 U	2 U	2 U
	04-Sep-97	Primary Sample	2.5 U	2.5 U	2.5 U	28	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	25 U	25 U	25 U	25 U	2.5 U	2.5 U	2.5 U	2.5 U	2.7	2.5 U	--	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	--	18	2.5 U	140	2.5 U	2.5 U	2.5 U
	17-Sep-97	Primary Sample	2.5 U	2.5 U	2.5 U	29	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	25 U	25 U	25 U	25 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	--	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	--	23	2.5 U	150	2.5 U	2.5 U	2.5 U
	02-Mar-99	Primary Sample	0.5 U	--	0.5 U	29	--	--	--	--	--	--	--	--	--	--	0.5 U	--	--	--	2.5	0.92	--	--	--	--	--	--	--	--	0.5 U	0.5 U	150	--	--	--
	08-Apr-99	Primary Sample	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
	14-Jul-99	Primary Sample	1 U	1.2	1 U	190	1 U	1 U	1 U	1 U	1 U	1 U	--	--	--	--	1 U	1 U	1 U	1 U	1 U	1.3	--	1 U	1 U	1 U	5 U	1 U	1 U	--	1 U	1 U	200	1 U	1 U	2 U
	22-Jun-00	Primary Sample	0.5 U	0.5 U	0.94	34	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	--	--	--	--	0.5 U	0.5 U	1.3	0.5 U	2.8	0.5 U	--	0.5 U	0.5 U	0.5 U	2.5 U	0.5 U	3	--	0.5 U	0.5 U	160	0.5 U	0.5 U	1 U
	18-Jan-01	Primary Sample	2.5 U	2.5 U	2.5 U	--	2.5 U	2.5 U	2.5 U	1.2 U	2.5 U	2.5 U	12 U	12 U	12 U	25 U	2.5 U	2.5 U	1.2 U	2.5 U	1.5 J	2.5 U	--	2.5 U	2.5 U	2.5 U	2.5 U	--	2.5 U	25 U	2.5 U	2.5 U	94	5 U	1.2 U	2.5 U
WCC_11S	13-Jul-89	Primary Sample	1 U	1 U	1 U	1 U	--	--	1 U	1 U	--	1 U	5 U	5 U	1 U	1 U	1 U	1 U	1 U	1 U	--	--	1 U	5 U	5 U	5 U	--	--	1 U	5 U	1 U	1 U	1 U	1 U	5 U	1 U
	15-Nov-91	Primary Sample	5 U	5 U	5 U	10	--	--	5 U	5 U	--	5 U	10 U	10 U	1 U	5 U	5 U	5 U	5 U	5 U	--	--	5 U	10 U	10 U	40	--	--	5 U	--	5 U	5 U	80	5 U	10 U	5 U
	15-Jun-92	Primary Sample	5 U	5 U	5 U	21	--	--	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	10 U	5 U	--	--	5 U	--	5 U	5 U	120	5 U	10 U	5 U
	16-Jun-92	Primary Sample	5 U	5 U	5 U	21	--	--	--	5 U	--	--	10 U	10 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	--	5 U	10 U	10 U	5 U	--	--	5 U	--	5 U	5 U	120	5 U	10 U	5 U
	21-Sep-92	Primary Sample	1 U	1 U	1 U	17	--	--	1 U	1 U	--	1 U	5 U	5 U	1 U	1 U	1 U	1 U	1 U	2	--	--	1 U	5 U	5 U	9	--	--	1 U	5 U	1 U	1 U	140	1 U	5 U	1 U
	08-Dec-92	Primary Sample	1 U	1 U	1 U	13	--	--	1 U	1 U	--	1 U	5 U	5 U	1 U	1 U	1 U	1 U	1 U	6	--	--	1 U	5 U	5 U	4	--	--	1 U	5 U	1 U	1 U	83	1 U	5 U	1 U
	16-Mar-93	Primary Sample	2 U	2 U	2 U	25	--	--	--	2 U	--	--	10 U	10 U	2 U	2 U	5 U	5 U	2 U	4	--	--	2 U	10 U	5 U	10 U	--	--	2 U	--	2 U	2 U	160	2 U	5 U	2 U
	07-Jun-93	Primary Sample	4 U	2 U	2 U	16	2 U	2 U	2 U	2 U	2 U	2 U	20 U	40 U	2 U	2 U	2 U	2 U	2 U	5	2 U	2 U	2 U	40 U	20 U	4 U	2 U	2 U	2 U	--	2 U	2 U	110	2 U	4 U	--
	24-Aug-93	Primary Sample	2 U	4 U	2 U	14	--	--	--	2 U	--	--	--	40 U	2 U	--	2 U	--	2 U	4	2 U	--	2 U	40 U	20 U	4 U	--	--	2 U	--	2 U	2 U	97	2 U	--	2 U
	19-Nov-93	Primary Sample	2 U	4 U	2 U	14	2 U	2 U	2 U	2 U	2 U	2 U	20 U	40 U	2 U	2 U	2 U	2 U	2 U	3	2 U	2 U	2 U	40 U	20 U	10 U	2 U	2 U	2 U	--	2 U	2 U	100	2 U	4 U	--
	19-Nov-93	Field Duplicate	2 U	4 U	2 U	14	2 U	2 U	2 U	2 U	2 U	2 U	20 U	40 U	2 U	2 U	2 U	2 U	2 U	3	2 U	2 U	2 U	40 U	20 U	10 U	2 U	2 U	2 U	--	2 U	2 U	100	2 U	4 U	--
	23-Feb-94	Primary Sample	2 U	4 U	2 U	16	2 U	2 U	2 U	2 U	2 U	2 U	20 U	40 U	2 U	2 U	2 U	2 U	2 U	4	2 U	2 U	2 U	40 U	20 U	10 U	2 U	2 U	2 U	--	2 U	2 U	100	2 U	4 U	--
	10-Jun-94	Primary Sample	4 U	2 U	2 U	16	2 U	2 U	2 U	2 U	2 U	2 U	20 U	40 U	2 U	2 U	2 U	2 U	2 U	4.8	2 U	2 U	2 U	40 U	20 U	20 U	2 U	2 U	2 U	--	2 U	2 U	85	2 U	4 U	--
	08-Sep-94	Primary Sample	2 U	4 U	2 U	20	2 U	2 U	2 U	2 U	2 U	2 U	20 U	40 U	2 U	2 U	2 U	2 U	2 U	4.8	2 U	2 U	2 U	40 U	20 U	10 U	2 U	2 U	2 U	--	2 U	2 U	140	2 U	4 U	--
	08-Sep-94	Field Duplicate	2 U	4 U	2 U	19	2 U	2 U	2 U	2 U	2 U	2 U	20 U	40 U	2 U	2 U	2 U	2 U	2 U	5.9	2 U	2 U	2 U	40 U	20 U	10 U	2 U	2 U	2 U	--	2 U	2 U	120	2 U	4 U	--
	21-Dec-94	Primary Sample	5.7	2 U	2 U	26	2 U	2 U	2 U	2 U	2 U	2 U	20 U	40 U	2 U	2 U	2 U	2 U	2 U	4.2	2 U	2 U	2 U	40 U	20 U	10 U	2 U	2 U	2 U	--	10	2 U	130	2 U	4 U	--
	13-Mar-95	Primary Sample	2 U	4 U	2 U	16	2 U	2 U	2 U	2 U	2 U	2 U	40 U	20 U	20 U	40 U	2 U	2 U	2 U	2 U	2 U	5.6	--	2 U	2 U	2 U	10 U	2 U	2 U	--	2 U	2 U	100	2 U	4 U	--
	12-Jun-95	Primary Sample	2 U	4 U	2 U	22	2 U	2 U	2 U	2 U	2 U	2 U	40 U	20 U	20 U	40 U	2 U	2 U	2 U	2 U	2 U	6	--	2 U	2 U	2 U	10 U	2 U	2 U	--	2 U	2 U	130	2 U	4 U	--
	06-Sep-95	Primary Sample	5 U	5 U	5 U	31	5 U	5 U	5 U	5 U	5 U	5 U	10 U	10 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	190	5 U	10 U	--
	06-Sep-95	Field Duplicate	5 U	5 U	5 U	30	--	--	--	5 U	--	--	10 U	--	10 U	10 U	5 U	--	5 U	--	5 U	5 U	5 U	--	5 U	--	5 U	--	5 U	--	5 U	5 U	200	5 U	--	5 U
	15-Dec-95	Primary Sample	2 U	2 U	2 U	34	2 U	2 U	2 U	2 U	2 U	2 U	--	--	--	--	2 U	2 U	2 U	2 U	2 U	5	--	2 U	2 U	2 U	2 U	2 U	2 U	--	2 U	2 U	2 U	2 U	2 U	--
	01-Mar-96	Primary Sample	5 U	5 U	5 U	30	5 U	5 U	5 U	5 U	5 U	5 U	10 U	10 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	170	5 U	10 U	--
	06-Jun-96	Primary Sample	5 U	5 U	5 U	28	5 U	5 U	5 U	5 U	5 U	5 U	10 U	10 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	170	5 U	10 U	--
	06-Jun-96	Field Duplicate	5 U	5 U	5 U	29	--	--	--	5 U	--	--	10 U	--	--	10 U	5 U	--	5 U	--	5 U	5 U	5 U	--	5 U	--	5 U	--	5 U	--	5 U	5 U	170	5 U	--	5 U
	19-Sep-96	Primary Sample	5 U	5 U	5 U	22	5 U	5 U	5 U	5 U	5 U	5 U	50 U	50 U	50 U	50 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	--	5 U	5 U	5 U	--	5 U	5 U	150	5 U	5 U	5 U
	18-Dec-96	Primary Sample	2 U	2 U	2 U	28	2 U	2 U	2 U	2 U	2 U	2 U	20 U	20 U	20 U	20 U	2 U	2 U	2 U	2 U	2 U	6.1	2 U	2 U	2 U	--	2 U	2 U	2 U	--	2 U	2 U	170	2 U	2 U	2 U
	08-May-97	Primary Sample	2.5 U	2.5 U	2.5 U	33	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	25 U	25 U	25 U	25 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	5.1	2.5 U	2.5 U	2.5 U	--	2.5 U	2.5 U	2.5 U	--	2.5 U	2.5 U	170	2.5 U	2.5 U	2.5 U
	02-Jul-97	Primary Sample	2 U	2 U	2 U	29	2 U	2 U	2 U	2 U	2 U	2 U	20 U	20 U	20 U	20 U	2 U	2 U	2 U	2 U	2 U	4.4	--	2 U	2 U	2 U	2 U	2 U	2 U	--	2 U	2 U	160	2 U	2 U	2 U
	24-Jul-97	Primary Sample	2.5 U	2.5 U	2.5 U	31	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	25 U	25 U	25 U	25 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	4.9	--	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	--	10	2.5 U	150	2.5 U	2.5 U	2.5 U
	05-Aug-97	Primary Sample	2.5 U	2.5 U	2.5 U	33	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	25 U	25 U	25 U	25 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	5.2	--	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	--	15	2.5 U	160	2.5 U	2.5 U	2.5 U
	21-Aug-97	Primary Sample	2.5 U	2.5 U	2.5 U	30	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	25 U	25 U	25 U	25 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	5	--	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	--	2.5 U	2.5 U	150	2.5 U	2.5 U	2.5 U
	04-Sep-97	Primary Sample	2.5 U	2.5 U	2.5 U	29	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	25 U	25 U	25 U	25 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	4.7	--	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	--	21	2.5 U	140	2.5 U	2.5 U	2.5 U
	04-Sep-97	Field Duplicate	2.5 U	2.5 U	2.5 U	28	--	--	--	2.5 U	--	--	25 U	--	25 U	25 U	2.5 U	--	2.5 U	--	2.5 U	4.5	2.5 U	--	2.5 U	--	2.5 U	--	2.5 U	--	19	2.5 U	150	2.5 U	--	2.5 U
	17-Sep-97	Primary Sample	2.5 U	2.5 U	2.5 U	29	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	25 U	25 U	25 U	25 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	4.9	--	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	--	19	2.5 U	160	2.5 U	2.5 U	2.5 U
	22-Sep-98	Primary Sample	2.1	1 U	1 U	51	1 U	1 U	1 U	1 U	1 U	1 U	--	--	--	--	1 U	1 U	1 U	1 U	1 U	1 U	--	1 U	1 U	1 U	5 U	1 U	1 U	--	1 U	1 U	230	1 U	1 U	2 U
	21-Oct-98	Primary Sample	1 U	1 U	1 U	35	1 U	1 U	1 U	1 U	1 U	1 U	--	--	--	--	1 U	1 U	1 U	1 U	1 U	1.8	--	1 U	1 U	1 U	5 U	1 U	1 U	--	1 U	1 U	140	1 U	1 U	2 U
	04-Mar-99	Primary Sample	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
	14-Jul-99	Primary Sample	0.5 U	0.5 U	0.5 U	38	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	--	--	--	--	0.5 U	0.5 U	1.1	0.5 U	2.8	1.2	--	0.5 U	0.5 U	0.5 U	2.5 U	0.5 U	3.1	--	0.5 U	0.5 U	170	0.5 U	0.5 U	1 U
	14-Jul-99	Primary Sample	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
	22-Jun-00	Primary Sample	0.5 U	0.5 U	0.5 U	25	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	--	--	--	--	0.5 U	0.5 U	0.5 U	0.5 U	0.58	12	--	0.5 U	0.5 U	0.5 U	2.5 U	0.5 U	0.5 U	--	0.5 U	0.5 U	110	0.5 U	0.5 U	1 U

Table 6
Historical VOC Groundwater Quality Data
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well ID	Sampled Date	Sample Type	1,1,1-Trichloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2,3-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dichlorobenzene	1,2-Dichloroethane	1,3,5-Trimethylbenzene	1,4-Dichlorobenzene	2-Butanone (MEK)	2-Hexanone	4-Methyl-2-pentanone (MIBK)	Acetone	Benzene	Bromoform	Carbon tetrachloride	Chlorobenzene	Chloroform	cis-1,2-Dichloroethene	Cumene	Dichlorodifluoromethane	Ethylbenzene	Isopropylbenzene	Methylene chloride	Naphthalene	Tetrachloroethene	Tetrahydrofuran (THF)	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Trichlorofluoromethane	Vinyl chloride	Xylenes, Total
	23-Jan-01	Primary Sample	1 U	1 U	0.41 J	12	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	0.2 J	8.5	--	1 U	1 U	1 U	1 U	--	1 U	10 U	2	1 U	60	2 U	2 U	1 U
	22-Mar-02	Primary Sample	1 U	1 U	0.38 J	16	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	1 U	14	--	1 U	1 U	1 U	1 U	--	1 U	10 U	6	1 U	72	2 U	0.5 U	1 U
	22-Mar-02	Field Duplicate	1 U	1 U	0.41 J	16	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	5 U	5 U	10 U	1 U	1 U	0.5 U	1 U	1 U	14	--	1 U	1 U	1 U	1 U	--	1 U	10 U	4.3	1 U	73	2 U	0.5 U	1 U
WCC_12S	14-Mar-95	Primary Sample	2 U	4 U	18	53	2 U	2 U	2 U	2 U	2 U	2 U	40 U	20 U	20 U	40 U	2 U	2 U	2 U	2 U	2.9	2 U	--	2 U	2 U	2 U	10 U	2 U	2 U	--	2 U	2 U	230	2 U	4 U	--
	12-Jun-95	Primary Sample	2 U	4 U	28	72	2 U	2 U	2 U	2 U	2 U	2 U	40 U	20 U	20 U	40 U	2 U	2 U	2 U	2 U	3.2	2 U	--	2 U	2 U	2 U	10 U	2 U	2 U	--	2 U	2 U	330	2 U	4 U	--
	06-Sep-95	Primary Sample	5 U	5 U	5 U	56	5 U	5 U	5 U	5 U	5 U	5 U	10 U	10 U	5 U	10 U	5 U	5 U	5 U	5 U	5 U	5 U	--	10 U	5 U	5 U	10 U	5 U	5 U	--	5 U	5 U	200	5 U	10 U	--
	15-Dec-95	Primary Sample	2 U	2 U	10	44	2 U	2 U	2 U	2 U	2 U	2 U	--	--	--	--	2 U	2 U	2 U	2 U	2	3	--	2 U	2 U	2 U	2 U	2 U	2 U	--	2 U	2 U	140	2 U	2 U	--
	01-Mar-96	Primary Sample	5 U	5 U	13	47	5 U	5 U	5 U	5 U	5 U	5 U	10 U	10 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	150	5 U	10 U	--
	07-Jun-96	Primary Sample	5 U	5 U	12	37	5 U	5 U	5 U	5 U	5 U	5 U	10 U	10 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	140	5 U	10 U	--
	19-Sep-96	Primary Sample	2 U	2 U	15	48	2 U	2 U	2 U	2 U	2 U	2 U	20 U	20 U	20 U	20 U	2 U	2 U	2 U	2 U	2.2	2.5	2 U	2 U	2 U	--	2 U	2 U	2 U	--	2 U	2 U	150	2 U	2 U	2 U
	18-Dec-96	Primary Sample	2 U	2 U	16	43	2 U	2 U	2 U	2 U	2 U	2 U	20 U	20 U	20 U	20 U	2 U	2 U	2 U	2 U	2	2.5	2 U	2 U	2 U	--	2 U	2 U	2 U	--	2 U	2 U	150	2 U	2 U	2 U
	08-May-97	Primary Sample	2.5 U	2.5 U	16	47	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	25 U	25 U	25 U	25 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.6	2.5 U	2.5 U	2.5 U	--	2.5 U	2.5 U	2.5 U	--	2.5 U	2.5 U	150	2.5 U	2.5 U	2.5 U
	02-Jul-97	Primary Sample	2 U	2 U	14	38	2 U	2 U	2 U	2 U	2 U	2 U	20 U	20 U	20 U	20 U	2 U	2 U	2 U	2 U	2 U	2.4	--	2 U	2 U	2 U	2 U	2 U	2 U	--	2 U	2 U	130	2 U	2 U	2 U
	02-Jul-97	Field Duplicate	2 U	2 U	14	38	--	--	--	2 U	--	--	20 U	--	20 U	20 U	2 U	--	2 U	--	2 U	2.4	2 U	--	2 U	--	2 U	--	2 U	--	2 U	2 U	130	2 U	--	2 U
	23-Jul-97	Primary Sample	2 U	2 U	14	34	2 U	2 U	2 U	2 U	2 U	2 U	20 U	20 U	20 U	20 U	2 U	2 U	2 U	2 U	2 U	2.2	--	2 U	2 U	2 U	2 U	2 U	2 U	--	9.2	2 U	140	2 U	2 U	2 U
	06-Aug-97	Primary Sample	2 U	2 U	14	42	2 U	2 U	2 U	2 U	2 U	2 U	20 U	20 U	20 U	20 U	2 U	2 U	2 U	2 U	2 U	2.8	--	2 U	2 U	2 U	2 U	2 U	2 U	--	20	2 U	140	2 U	2 U	2 U
	21-Aug-97	Primary Sample	2 U	2 U	13	39	2 U	2 U	2 U	2 U	2 U	2 U	20 U	20 U	20 U	20 U	2 U	2 U	2 U	2 U	2	2.4	--	2 U	2 U	2 U	2 U	2 U	2 U	--	2 U	2 U	120	2 U	2 U	2 U
	04-Sep-97	Primary Sample	2.5 U	4.7	18	37	2.5 U	2.5 U	2.5 U	85	2.5 U	2.5 U	25 U	25 U	25 U	25 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.9	--	2.5 U	2.5 U	2.5 U	2.7	2.5 U	2.5 U	--	20	2.5 U	130	2.5 U	2.5 U	2.5 U
	17-Sep-97	Primary Sample	2.5 U	2.5 U	13	40	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	25 U	25 U	25 U	25 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	3	--	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	--	27	2.5 U	150	2.5 U	2.5 U	2.5 U
	17-Sep-97	Field Duplicate	--	2.5 U	--	--	--	--	--	2.5 U	--	--	--	--	--	25 U	--	--	2.5 U	--	--	--	2.5 U	--	2.5 U	--	2.5 U	--	2.5 U	--	--	--	--	2.5 U	--	2.5 U
	22-Sep-98	Primary Sample	2.5 U	2.5 U	130	120	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	--	--	--	--	2.5 U	2.5 U	2.5 U	2.5 U	10	3.8	--	2.5 U	2.5 U	2.5 U	12.5 U	2.5 U	3.2	--	2.5 U	2.5 U	600	2.5 U	2.5 U	5 U
	23-Sep-98	Field Duplicate	2.5 U	--	11	34	--	--	--	--	--	--	25 U	--	25 U	--	2.5 U	--	--	--	2.5 U	2.5 U	--	--	--	--	--	--	--	--	23	2.5 U	120	--	--	--
	21-Oct-98	Primary Sample	2.5 U	2.5 U	110	120	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	--	--	--	--	2.5 U	2.5 U	2.5 U	2.5 U	9.2	3.2	--	2.5 U	2.5 U	2.5 U	12.5 U	2.5 U	2.9	--	2.5 U	2.5 U	530	2.5 U	2.5 U	5 U
	02-Mar-99	Primary Sample	0.5 U	0.5 U	19	46	--	--	--	19	--	--	--	--	--	--	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
	13-Jul-99	Primary Sample	0.5 U	0.5 U	20	49	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	1.9	3	--	0.5 U	0.5 U	0.5 U	2.5 U	0.5 U	0.63	--	0.5 U	0.5 U	130	0.5 U	0.5 U	1 U
	21-Jun-00	Primary Sample	0.5 U	0.5 U	24	47	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	2.8	1.9	--	0.5 U	0.5 U	0.5 U	2.5 U	0.5 U	1	--	0.5 U	0.5 U	160	0.5 U	0.5 U	1 U
	22-Jan-01	Primary Sample	2.5 U	2.5 U	17	39	2.5 U	2.5 U	2.5 U	1.2 U	2.5 U	2.5 U	12 U	12 U	12 U	25 U	2.5 U	2.5 U	1.2 U	2.5 U	1.9 J	1.4 J	--	2.5 U	2.5 U	2.5 U	2.5 U	--	2.5 U	25 U	4.7	2.5 U	130	5 U	5 U	2.5 U
	25-Mar-02	Primary Sample	2 U	2 U	19	45	2 U	2 U	2 U	1 U	2 U	2 U	10 U	10 U	10 U	20 U	2 U	2 U	1 U	2 U	1.9 J	8.7	--	2 U	2 U	2 U	2 U	--	1.2 J	20 U	1.8 J	2 U	140	4 U	1 U	2 U
	21-Sep-05	Primary Sample	2.5 U	2.5 U	17	25	2.5 U	2.5 U	2.5 U	1.2 U	2.5 U	2.5 U	12	12 U	12 U	25 JBQC	2.5 U	2.5 U	1.2 U	2.5 U	1.8 J	3.8	--	2.5 U	2.5 U	2.5 U	2.5 U	--	1.1 J	80	2.5 U	2.5 U	120	5 U	1.2 U	2.5 U
	13-Mar-06	Primary Sample	1 U	0.36 J	12	28	1 U	1 U	1 U	0.29 J	1 U	1 U	5 U	6 U	5 U	10 U	1 U	1 U	0.5 U	1 U	1.6	5.7	--	1 U	1 U	1 U	1 U	--	1	28 B	1 U	1 U	90	2 U	0.5 U	1 U
XMW-09	29-Jan-01	Primary Sample	50 U	50 U	50 U	50 U	50 U	50 U	50 U	25 U	50 U	50 U	250 U	250 U	250 U	500 U	50 U	50 U	25 U	160	2400	50 U	--	50 U	50 U	50 U	50 U	--	59	500 U	50 U	50 U	50 U	100 U	100 U	50 U
	21-Mar-02	Primary Sample	25 U	25 U	25 U	25 U	25 U	25 U	25 U	12 U	25 U	25 U	120 U	120 U	120 U	250 U	25 U	25 U	12 U	260	1400	25 U	--	25 U	25 U	25 U	25 U	--	55	250 U	25 U	25 U	30	50 U	12 U	25 U
	25-Mar-04	Primary Sample	50 U	50 U	50 U	50 U	50 U	50 U	50 U	25 U	50 U	50 U	250 U	250 U	250 U	500 U	50 U	50 U	25 U	97	1900	50 U	--	50 U	50 U	50 U	50 U	--	68	500 U	50 U	50 U	32 J	100 U	25 U	50 U
	03-Mar-05	Primary Sample	12 U	12 U	12 U	12 U	12 U	12 U	12 U	6.2 U	12 U	12 U	62 U	62 U	62 U	120 U	4 J	12 U	6.2 U	150	820	12 U	--	12 U	12 U	12 U	12 U	--	66	120 U	4.5 J	12 U	28	25 U	6.2 U	12 U
	09-Mar-06	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	6 U	5 U	10 U	2.1	1 U	0.9	200	430	0.32 J	--	1 U	1 U	1 U	0.87 J	--	52	10 U	1 U	1 U	54	2 U	0.5 U	1 U
	08-Sep-06	Primary Sample	1 U	1 U	1 U	1 U	1 U	1 U	1 U	0.5 U	1 U	1 U	5 U	6 U	5 U	10 U	2	1 U	0.61	200	240	1 U	1 U	1 U	1 U	--	1.3	--	61	10 U	1 U	1 U	45	2 U	0.5 U	1 U
XMW-18	24-Jan-01	Primary Sample	25 U	25 U	25 U	20 J	25 U	25 U	25 U	12 U	25 U	25 U	120 U	120 U	120 U	250 U	25 U	25 U	12 U	49	9 J	25 U	--	25 U	25 U	25 U	25 U	--	25 U	250 U	25 U	25 U	1300	50 U	12 U	25 U
	27-Mar-02	Primary Sample	12 U	12 U	12 U	14	12 U	12 U	12 U	6.2 U	12 U	12 U	62 U	62 U	62 U	120 U	12 U	12 U	6.2 U	57	7.5 J	12 U	--	12 U	12 U	12 U	12 U	--	12 U	120 U	12 U	12 U	1100	25 U	6.2 U	12 U

Notes:
All results are reported in micrograms per liter (ug/L)
Only analytes detected in one or more samples are shown on this table
U = Not detected at a concentration greater than the laboratory reporting limit indicated
J = Estimated concentration detected below the laboratory reporting limit
B = Analyte detected in associated laboratory method blank
QC = Laboratory quality control issue identified; may not impact data usability
HTV = Holding time violation; result may be biased low
-- = Information not avaliable

BOE-C6-0118062

Table 7
Historical Monitored Natural Attenuation Parameters
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well Identification	Monitoring Date	Dissolved Oxygen (mg/L)	Oxidation Reduction Potential (mV)	pH (su)	Conductivity (umhos/cm)	Temperature (°C)	Ferrous Iron (mg/L)	Hydrogen Sulfide (mg/L)
BL-03	26-Mar-02	7.91	115	7.58	3.31	23.4	--	--
	27-Mar-03	7.32	83	6.36	2750	23.18	--	--
	23-Mar-04	3.66	121	7.1	2970	23.11	--	--
	04-Mar-05	3.96	10	6.88	2650	24.4	--	--
	15-Mar-06	1.84	90	7.05	2930	24	--	--
CMW001	09-Oct-03	2.59	-120	6.8	948	23.29	0.00	0.50
	23-Mar-04	0	-185	6.96	1070	23.15	--	--
	24-Sep-04	0.3	-141	7.27	1000	23.2	--	--
	21-Dec-04	3.58	-108	8.29	940	23.06	--	--
	05-Jan-05	0.52	-95.3		1017	23.03	0.26	0.00
	03-Mar-05	0	-180	7.29	887	23.44	--	--
	18-Mar-05	0.17	-62.2		806	23.52	0.00	0.00
	15-Jun-05	0.17	-62.2		806	23.52	--	--
	22-Sep-05	0.08	-30.2	8.13	908	24.67	--	--
	21-Dec-05		-16.6		925	22.91	--	--
	14-Mar-06	0	-181	7.27	8870	22.7	--	--
	13-Jun-06	0.02	-101	7.47	9990	24	--	--
	06-Sep-06	1.69	-106	7.56	720	24	0.00	0.00
CMW002	08-Oct-03	2.17	51.4	6.91	788	22.95	0.00	0.00
	23-Mar-04	0	-29	7.28	980	22.78	--	--
	24-Sep-04	0.3	-49	7	600	23.5	--	--
	21-Dec-04	0.75	-56	6.78	888	23.08	--	--
	03-Jan-05	0.45	-6.6		875	22.49	0.18	0.00
	04-Mar-05	0	-82	6.83	87.9	23.06	--	--
	18-Mar-05	0.19	-56.7		699	22.57	0.00	0.00
	15-Jun-05	0.6	-72.6		1427	24.08	--	--
	22-Sep-05	0.06	31.1	8.21	922	24.24	--	--
	21-Dec-05		23.9		1026	20.95	--	--
	22-Mar-06	10	76	7.3	900	18.8	--	--
	14-Jun-06	0	-14	7.23	860	23.4	--	--
	11-Sep-06	0	-43	7.53	890	22.8	0.20	0.00
CMW026	07-Oct-03	4.51	34	7.15	965	22.31	0.00	0.00
	24-Mar-04	2.24	-94	6.98	1270	22.19	--	--
	21-May-04	0.3	26.4		1016	21.62	--	--
	23-Sep-04	0.5	-126	6.19	1420	23.06	--	--
	22-Oct-04	1.08	-86.7		123	22.73	1.00	0.00
	19-Nov-04	0.65	-202.7		384	23.98	0.69	0.20
	21-Dec-04	4.09	-114	7.56	1580	22.62	--	--
	05-Jan-05	1.6	-13.8		72	22.26	0.98	0.00
	28-Jan-05	0.13	-108.7		459	22.57	3.20	0.75
	07-Mar-05	0	-149	6.42	1610	22.6	--	--
	19-Mar-05	3.55	12.8		64	22.19	1.40	0.00
	22-Sep-05	0.06	23.9	7.29	202	23.64	--	--
	21-Dec-05		23		234	21.21	--	--
	21-Mar-06	1.32	-16	7.11	270	20.8	--	--
	14-Jun-06	0.11	-120	6.43	2910	24.7	--	--
	08-Sep-06	0.13	-144	7.02	1500	22.6	3.30	0.14
DAC-P1	27-Mar-02	5.77	82	7.16	2	23.4	--	--
	28-Mar-03	9.98	86	7.16	2440	22.1	--	--
	24-Sep-03	5	66	6.91	22000	23.1	--	--
	25-Mar-04	2.04	-72	6.88	179	23.33	--	--
	22-Sep-04	1.55	58	6.44	2440	23.73	--	--
	04-Mar-05	1.28	52	7.02	2480	24.39	--	--
	20-Mar-06	1.1	17	6.87	1700	23.5	--	--

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Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well Identification	Monitoring Date	Dissolved Oxygen (mg/L)	Oxidation Reduction Potential (mV)	pH (su)	Conductivity (umhos/cm)	Temperature (°C)	Ferrous Iron (mg/L)	Hydrogen Sulfide (mg/L)
IRZB0081	09-Oct-03	58.2	144.4	6.71	1563	21.56	--	--
	22-Oct-04	3.71	-42.8		922	22.61		0.00
	14-Dec-04	1.78	-53		8147	21.89	--	--
	05-Jan-05	1.34	-21.9		7384	21.67	--	--
	14-Jan-05	27.9	6.5		4755	22.43	--	--
	28-Jan-05	0.84	-43.1		4803	21.74	2.20	
	11-Feb-05	1.11	-92.9		4088	21.68	--	--
	20-Mar-05	2.08	-68.2		5309	22.07	--	0.70
	22-Sep-05	0.12	-110.6	7.65	4820	23.35	--	--
	20-Dec-05	1.85	-90.1		2865	22.12	--	--
	20-Mar-06	1.98	-124	6.48	2200	20.2	--	--
	16-Jun-06	1.92	-143	6.46	2500	20.4	--	--
	13-Sep-06	2.02	-129	6.76	1800	25.4	1.72	0.00
IRZB0095	07-Oct-03	5.62	83.7	7	1435	23.09	1.30	0.00
	22-Oct-04	5.09	-47.1		661	22.17		0.00
	19-Nov-04	6.71	67.2		1142	22.06		
	14-Dec-04	4.88	-5.4		1296	22.22	--	--
	05-Jan-05	2.6	-90.5		5873	21.12		
	14-Jan-05	20.6	-107.7		4858	21.87	--	--
	28-Jan-05	2.12	-98.1		4592	20.69	1.00	
	11-Feb-05	2.37	-103.8		4244	20.96	--	--
	20-Mar-05	3.54	-116.4		2555	21.56		0.00
	22-Sep-05	0.29	-84	7.21	2730	23.4	--	--
	20-Dec-05	2.92	-59		2391	21.83	--	--
	21-Mar-06	1.42	-99	6.79	1800	21	--	--
	16-Jun-06	1.65	-92	6.76	1900	23.2	--	--
	13-Sep-06	2.51	-120	7.14	1500	24.5	3.30	0.85
IRZCMW001	08-Oct-03	4.22	183	7.13	1219	21.66	0.00	0.00
	12-Oct-04	2.46	-12		1313	22.26	--	--
	18-Nov-04	1.52	46.9		1117	24.21	0.14	0.00
	04-Jan-05	0.46	9		1248	21.26	0.18	0.00
	19-Mar-05	0.13	-50.6		1028	23.39	0.50	0.00
	22-Sep-05	0.09	11.3	7.91	1337	23.07	--	--
	21-Dec-05	3.47	8.2		1475	22.72	--	--
	21-Mar-06	0	-27	6.7	1210	22.61	--	--
	14-Jun-06	0	-39	7.5	990 Instrument Erro	24.3	--	--
	11-Sep-06	0	9	7.49	1300	22.5	0.00	0.00
IRZCMW002	08-Oct-03	2.37	188.5	6.98	888	21.44	0.00	0.00
	12-Oct-04	1.1	-51		974	21.43	--	--
	05-Jan-05	0.86	146.5		912	21.33	0.16	0.00
	19-Mar-05	0.18	-169.5		709	22.5	0.30	0.40
	15-Jun-05	0.23	-285.4		2024	23.61	--	--
	22-Sep-05	0.06	-121.5	8.42	1674	22.86	--	--
	21-Dec-05	1.22	-98.7		1890	21.03	--	--
	22-Mar-06	0	-141	6.58	1860	22.46	--	--
	16-Jun-06	0	-152	6.53	2200	21.6	--	--
	11-Sep-06	0	-137	7.09	2100	21.6	3.30	0.33
IRZCMW003	07-Oct-03	2.73	133.5	7.2	951	22.78	0.00	0.00
	12-Oct-04	1.12	-7.5		969	22.3	--	--
	05-Jan-05	0.51	-45.8		907	21.52	0.18	0.00
	28-Jan-05	0.32	105.3		729	22.56	0.00	0.25
	19-Mar-05	0.18	-73.8		730	22.02	0.40	
	22-Sep-05	0.12	40	7.91	1001	23.12	--	--
	21-Dec-05	1.17	9.6		1085	22.21	--	--
	22-Mar-06	2.86	-35	6.88	920	23.14	--	--
	15-Jun-06	0.4	-31	7.5	4100	23.9	--	--
	12-Sep-06	0	-115	7.67	650	22.5	0.24	0.02

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Los Angeles, California

Well Identification	Monitoring Date	Dissolved Oxygen (mg/L)	Oxidation Reduction Potential (mV)	pH (su)	Conductivity (umhos/cm)	Temperature (°C)	Ferrous Iron (mg/L)	Hydrogen Sulfide (mg/L)
IRZMW001A	30-Oct-03	4.79	245.9	6.68	2354	21.85	0.00	0.00
	21-May-04	2.67	47.4		2595	25.27	--	--
	12-Oct-04	1.17	-31.6		2538	21.02	--	--
	22-Oct-04	0.33	-10.1		2339	25.64		0.00
	18-Nov-04	1.49	33.1		2048	27.13		0.00
	04-Jan-05	0.38	21.9		2345	24.21		0.00
	27-Jan-05	0.27	64.8		1893	22.81	0.00	0.00
	19-Mar-05	0.27	-77.9		1994	26.08	1.00	0.00
	21-Sep-05	0.38	118.9	7.26	1994	23.73	--	--
	23-Mar-06	0.34	-51	6.74	2000	23.6	--	--
	15-Jun-06	0	25	6.81	2000	24.1	--	--
	13-Sep-06	0	24	6.81	1890	22.7	0.16	0.00
IRZMW001B	30-Oct-03	6.2	159.6	6.83	1254	21.83	1.00	0.00
	21-May-04	6.84	78.3		1278	23.69	--	--
	12-Oct-04	2.23	5.6		1042	21.38	--	--
	22-Oct-04	3.99	53.7		1168	22.68	0.08	0.00
	18-Nov-04	6.63	125		953	24.23	0.34	0.10
	04-Jan-05	6.13	40.6		1111	21.34	0.44	0.00
	27-Jan-05	4.73	94.9		919	22.56	0.00	0.00
	19-Mar-05	5.36	11.1		982	24.35	0.50	0.10
	21-Sep-05	5.37	108.8	7.43	1346	23.79	--	--
	19-Dec-05	3.4	65.6		1612	25.37	--	--
	21-Mar-06	8.5	58	7	3200	20.6	--	--
	15-Jun-06	0	70	6.4	1900	22.2	--	--
	12-Sep-06	0	57	6.6	1870	22.4	0.02	0.00
IRZMW002A	30-Oct-03	3.14	-140.7	6.8	1852	22.06	2.00	5.00
	21-May-04	0.89	52.5		2038	22.12	--	--
	12-Oct-04	1.11	-54.1		2760	21.46	--	--
	21-Oct-04	0.15	-107.4		2860	23.51		0.00
	18-Nov-04	2.19	-102.7		2220	25.75		0.00
	04-Jan-05	0.88	-26.6		2389	21.3		0.00
	27-Jan-05	0.72	19.3		1882	22.23	0.50	0.00
	19-Mar-05	0.79	-24.1		1865	21.96	2.00	0.00
	21-Sep-05	0.9	-20.6	6.97	1890	22.4	--	--
	19-Dec-05	2.71	33.2		2551	25.19	--	--
	22-Mar-06	1.06	-70	6.83	2200	24.7	--	--
	15-Jun-06	0	7	6.8	2300	23.6	--	--
	12-Sep-06	1.61	-22	6.85	2170	23.4	0.32	0.16
IRZMW002B	30-Oct-03	4.1	110.3	6.78	1125	21.73		0.00
	21-May-04	4.19	45.5		1204	24.04	--	--
	12-Oct-04	1.27	8.6		1254	21.45	--	--
	21-Oct-04	25.47	-34.3		1325	25.47		0.00
	18-Nov-04	4.64	48.3		1067	24.1		0.00
	04-Jan-05	4.03	32.7		1234	21.53		0.00
	27-Jan-05	3.35	63.4		1047	22.34	0.00	0.00
	19-Mar-05	0.22	-36.6		1253	24	2.00	0.00
	21-Sep-05	0.42	52.4	6.94	1478	23.75	--	--
	20-Dec-05	1.3	13.9		1551	22.43	--	--
	20-Mar-06	2.47	36	6.36	1600	24.4	--	--
	15-Jun-06	0	75	6.51	1900	23.3	--	--
	12-Sep-06	0	63	6.5	1780	22.7	0.18	0.08
IRZMW003A	31-Oct-03	4.03	210.3	6.77	1761	25.67		
	12-Oct-04	1.08	-8.9		3107	21.56	--	--
	04-Jan-05	0.51	-19.2		2196	24.65		0.00
	27-Jan-05	0.29	123.2		1747	24.67	0.00	0.00
	19-Mar-05	0.51	-45.4		1512	24.69	0.28	
	21-Sep-05	0.4	86.2	7.41	1708	23.75	--	--
	20-Dec-05	4.42	35.6		1842	24.32	--	--
	23-Mar-06	6.85	112	6.6	1500	23.1	--	--
	15-Jun-06	0	64	6.81	1600	24.1	--	--
	13-Sep-06	0	16	6.77	1550	23	0.19	0.19

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Los Angeles, California

Well Identification	Monitoring Date	Dissolved Oxygen (mg/L)	Oxidation Reduction Potential (mV)	pH (su)	Conductivity (umhos/cm)	Temperature (°C)	Ferrous Iron (mg/L)	Hydrogen Sulfide (mg/L)
IRZMW003B	31-Oct-03	4.98	280.4	6.82	1154	23.28		
	12-Oct-04	3.93	-10.6		1276	22.66	--	--
	04-Jan-05	4.2	54.2		1223	22	0.72	0.00
	27-Jan-05	4.58	111.2		974	22.7	0.00	0.00
	19-Mar-05	3.68	16.9		961	23.19	0.60	0.00
	21-Sep-05	0.53	81.6	7.4	1675	22.8	--	--
	20-Dec-05	2.29	22.5		2003	21.36	--	--
	21-Mar-06	0	-8	6.19	1920	22.76	--	--
	15-Jun-06	0	39	6.46	2100	22.7	--	--
	12-Sep-06	0.11	36	6.49	1920	22.1	0.01	0.00
IRZMW004	07-Oct-03	4.76	152.9	7	1449	22.52	0.00	0.00
	12-Oct-04	2.52	-40.9		1337	24.09	--	--
	14-Dec-04	4.17	-28.6		1473	23.72	--	--
	05-Jan-05	3.48	16.6		1453	23.6	0.96	0.10
	14-Jan-05	46	109.7		1213	23.2	--	--
	11-Feb-05	2.58	178		1102	21.74	--	--
	20-Mar-05	1.21	-130.7		1149	22.95	3.00	0.30
	15-Jun-05	1.27	-77.5		2578	25.35	--	--
	21-Sep-05	0.05	-110.6	8.1	1822	23.22	--	--
	21-Dec-05	2	2.8		1719	23.3	--	--
	22-Mar-06	0.52	-69	6.86	1400	23.3	--	--
	15-Jun-06	0.8	-83	7	2800	28.7	--	--
	12-Sep-06	0	-277	7.09	1500	23.6	1.14	0.85
IRZMW005	09-Oct-03	60.8	40.8	7.13	1591	21.64	0.00	0.00
	21-May-04	5.73	89.6		1546	21.73	--	--
	12-Oct-04	1.27	-20		1972	24.87	--	--
	22-Oct-04	0.41	-105.7		1954	24.14	0.90	0.00
	19-Nov-04	0.81	-19.7		1747	24.8		0.00
	14-Dec-04	0.6	-42.7		1818	23.61	--	--
	05-Jan-05	0.18	-158.1		2281	23.47		2.00
	14-Jan-05	1	-109.8		1885	24.86	--	--
	28-Jan-05	0.14	-154.3		1972	23.09	3.20	
	11-Feb-05	0.57	-172.2		2214	22.36	--	--
	20-Mar-05	0.13	-120.6		2204	24.02	7.00	0.30
	22-Sep-05	0.11	-101.6	7.84	1953	24.03	--	--
	21-Dec-05	1.85	-60.4		1906	24.45	--	--
	21-Mar-06	0	-170	6.32	1640	22.72	--	--
	15-Jun-06	2.1	-117	7	1600	25.3	--	--
	12-Sep-06	0	-109	7.03	1300	23.7	1.65	0.80
MW0005	25-Mar-04	0	107	6.62	1780	22.69	--	--
	24-Sep-04	3.2	84	6.8	1900	23.1	--	--
	07-Mar-05	0.19	-60	6.85	2450	23.4	--	--
	17-Mar-06	1.09	52	7.03	1280	22.9	--	--
MWB003	16-Jun-06	2.6	49	6.79	0.17	25.3	--	--
	12-Sep-06	9.61	77	7.37	1890	24.8	0.13	
MWB006	07-Dec-05	1.53	-75.4	6.89	3344	23.32	--	--
	20-Dec-05	0	-220	7.48	3680	25.2	--	--
	17-Mar-06	0	-121	5.64	2720	24.62	--	--
	15-Jun-06	1.2	-117	6.7	4800	25.8	--	--
	12-Sep-06	5.19	-113	6.94	3730	25.4	3.30	
MWB007	09-Jun-05	11.65	42	7.55	1461	22.97	--	--
	07-Jul-05	8.12	207	6.01	1360	23.17	--	--
	22-Sep-05	1.95	70	7.1	1620	22.22	--	--
	21-Dec-05	2.9	77	7	1500	23.6	--	--
	17-Mar-06	6.49	-12	5.94	1410	21.89	--	--
	11-Sep-06	4.85	172	7.22	1580	23.1	0.01	

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Los Angeles, California

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MWB012	06-May-04	0.12	147	6.69	1560	23.9	--	--
	16-Jul-04	2.9	49	6.36	1430	23.65	--	--
	22-Sep-04	2.37	-121	8.08	1790	23.07	--	--
	21-Dec-04	6.02	59	8.11	1540	22.4	--	--
	03-Mar-05	5.68	80	6.87	1970	22.45	--	--
	15-Mar-06	9.96	49	7.25	1160	22.06	--	--
MWB013	07-May-04	4.393	93	7.39	2310	24.25	--	--
	15-Jul-04	2.25	86	4.29	46	27.33	--	--
	20-Sep-04	3.07	36	7.04	2240	23.42	--	--
	20-Dec-04	6.55	89	8.32	2590	22.97	--	--
	01-Mar-05	3.18	23	7.02	2230	23.2	--	--
	19-Sep-05	5.73	96	7.46	2020	23.45	--	--
	08-Mar-06	3.96	56	7.4	5500	23.2	--	--
	07-Sep-06	12.7	85	7.78	1960	24.4	0.00	
MWB014	07-May-04	1.86	83	7.12	951	23.08	--	--
	15-Jul-04	1.8	75	8.53	550	24.5	--	--
	22-Sep-04	0.95	37	6.58	942	23.31	--	--
	20-Dec-04	3.52	-9	8.12	778	22	--	--
	02-Mar-05	1.36	74	6.78	1240	21.95	--	--
	15-Mar-06	1.2	35	7.11	930	21.75	--	--
MWB019	07-May-04	3.67	163	7.71	0.33	24.3	--	--
	15-Jul-04	375	187	7.52	2650	23.1	--	--
	21-Sep-04	3.53	165	7.41	3300	24.14	--	--
	20-Dec-04	4.65	67	7.51	3330	23.25	--	--
	02-Mar-05	3.79	63	6.76	2850	23.23	--	--
	22-Sep-05	3.19	67	6.83	2640	23.14	--	--
	20-Mar-06	5.3	142	7.1	2400	19.9	--	--
	06-Sep-06	5.71	168	7.07	2500	23.8	0.14	
MWB020	10-Jun-05	13.81	26.8	7.66	1655	22.74	--	--
	07-Jul-05	2.3	58	7.27	2290	24	--	--
	21-Sep-05	0.56	80	7.17	1780	22.87	--	--
	19-Dec-05	2.9	108	6.83	1740	22.1	--	--
	09-Mar-06	3.51	-33	7.18	2380	21.8	--	--
MWB027	06-Dec-05	1.67	95.7	7.43	4435	23.98	--	--
	19-Dec-05	1.52	122	7.04	4770	23.5	--	--
	15-Mar-06	0	-183	7.28	3980	23.4	--	--
	14-Jun-06	0.4	-243	7.21	287	25.3	--	--
	11-Sep-06	4.22	-121	7.17	2630	24.8	0.58	
MWB028	06-Dec-05	5.78	91.7	7.83	1362	23	--	--
	19-Dec-05	5.71	146	6.4	1230	22.6	--	--
	13-Mar-06	5.2	92	7.3	1240	23.03	--	--
	13-Jun-06	3.87	118	7.39	1180	29.8	--	--
	08-Sep-06	13.02	65	2.56	945	24.2	0.35	
MWC004	10-Jun-05	2.18	118	7.55	1099	23.42	--	--
	07-Jul-05	7.61	132	6.48	704	24.58	--	--
	21-Sep-05	0	-11	7.52	973	22.92	--	--
	20-Dec-05	0.6	60	7.4	780	23.8	--	--
	13-Mar-06	0	-253	7.35	747	23.5	--	--
MWC006	05-Dec-05	1.44	-49.7	7.72	859	22.36	--	--
	21-Dec-05	0.7	-172	7.1	810	23.7	--	--
	09-Mar-06	0.92	-208	7.37	8800	22.6	--	--
	14-Jun-06	0	-174	6.92	716	24.3	--	--
	08-Sep-06	0.47	-165	6.74	3700	26.3	3.30	
MWC007	09-Jun-05	4.84	31.8	7.8	852	23.13	--	--
	07-Jul-05	0.29		7.64	980	22.2	--	--
	19-Sep-05	0	-71	7.4	1110	25.69	--	--
	20-Dec-05	1	44	7.3	810	23.1	--	--
	07-Mar-06	0.15	-223	7.22	850	21.9	--	--
	07-Sep-06	0.94	21	7.72	850	22.8	0.06	

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MWC009	20-May-05	0.01	-21	7.53	782	23.02	--	--
	06-Jul-05	0.31	42	6.99	843	24.3	--	--
	21-Sep-05	0	20	7.38	927	22.77	--	--
	20-Dec-05	0.13	-41	7.44	671	23.8	--	--
	14-Mar-06	0	72	7.38	758	23.2	--	--
	07-Sep-06	0	65	7.64	763	22.9	0.00	
MWC011	07-Dec-05	2.23	-23	7.8	1074	22.27	--	--
	20-Dec-05	0	-195	7.39	1360	23.7	--	--
	20-Mar-06	5.63	-20	7.1	1000	20.3	--	--
	13-Jun-06	0.31	-42	7.65	785	22.8	--	--
	11-Sep-06	8.85	73	7.46	778	24.4	0.16	
MWC015	06-May-04	0	13	6.77	921	24.06	--	--
	16-Jul-04	0	-108	6.5	873	22.89	--	--
	23-Sep-04	0.7	-234	7.45	740	23.2	--	--
	21-Dec-04	1.1	-69	6.92	840	22.6	--	--
	07-Mar-05	0	15	7.14	762	22.35	--	--
	16-Mar-06	0	-46	7.75	680	22.6	--	--
MWC016	06-May-04	11.61	86	7.13	1210	23.16	--	--
	16-Jul-04	8.05	207	8.22	1180	22.56	--	--
	23-Sep-04	8.51	166	8.13	1150	23.08	--	--
	21-Dec-04	7.02	43	8.47	1140	22.45	--	--
	04-Mar-05	6.34	184	7.02	1240	22.35	--	--
	16-Mar-06	6.43	44	6.97	1150	22.21	--	--
MWC017	07-May-04	3.6	121	8.31	1000	24	--	--
	16-Jul-04	5.56	112	7.92	736	22.77	--	--
	22-Sep-04	1.94	-138	6.81	779	23.37	--	--
	21-Dec-04	1.67	-237	6.97	784	23.63	--	--
	02-Mar-05	2.79	-178	7.17	786	22.83	--	--
	22-Sep-05	1.96	-139	7.35	878	22.61	--	--
	14-Mar-06	2.51	-136	7.36	9480	22.64	--	--
	07-Sep-06	2.44	-176	7.57	790	23.5	0.09	
MWC021	07-May-04	0.18	10	7.41	798	25.85	--	--
	15-Jul-04	0	-41	8.13	807	22.7	--	--
	21-Sep-04	0	-182	6.61	869	23.29	--	--
	20-Dec-04	2.43	-241	8.36	825	22.96	--	--
	01-Mar-05	2.64	-254	7.58	910	23	--	--
	20-Sep-05	0	-215	7.37	8430	23.14	--	--
	08-Mar-06	0	-234	7.2	880	22.42	--	--
	08-Sep-06	0	-248	7.65	770	23.2	0.04	
MWC022	10-Jun-05	13.26	6.3	7.8	989	23.93	--	--
	06-Jul-05	0	-79	6.91	1000	24.4	--	--
	22-Sep-05	0	-212	7.39	950	22.79	--	--
	20-Dec-05	0	-253	8.01	659	22.9	--	--
	13-Mar-06	0	-212	7.44	1210	22.58	--	--
MWC023	10-Jun-05	4.71	142.3	7.45	1396	23.21	--	--
	06-Jul-05	7.9	177	6.33	889	23.62	--	--
	22-Sep-05	0	-234	7.11	1090	22.9	--	--
	21-Dec-05	0.6	-257	7	960	23.6	--	--
	15-Mar-06	0	-228	7.37	1030	23.5	--	--
MWG001	20-May-05	-0.2	-166.4	7.8	627	24.17	--	--
	07-Jul-05	0	-163	7.75	849	24.2	--	--
	19-Sep-05	0	-157	7.54	706	23	--	--
	19-Dec-05	0	-256	7.58	970	23.5	--	--
	08-Mar-06	0	-283	7.66	630	23.2	--	--
	06-Sep-06	2.95	-213	7.86	530	23.3	0.14	
MWG002	20-May-05	-0.01	-190.8	8.02	647	24.1	--	--
	07-Jul-05	7.44	-31	7.08	613	23.97	--	--
	19-Sep-05	0	-233	7.81	803	23.05	--	--
	20-Dec-05	0	-224	8.4	510	22.6	--	--
	13-Mar-06	0	-239	7.87	602	23.2	--	--
	07-Sep-06	14.63	-131	8.13	524	26	0.15	

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MWG003	21-Sep-05	0.08	-189	7.9	1.05	23.17	--	--
	20-Dec-05	0	-287	7.63	856	23.8	--	--
	10-Mar-06		-214				--	--
	10-Mar-06	0		7.5	1440	22.09	--	--
	16-Jun-06	1.21	-138	7.5	2900	29.7	--	--
MWG004	21-Sep-05	0.1	-210	7.96	0.737	23.24	--	--
	19-Dec-05	0.35	-256	7.62	643	23.5	--	--
	09-Mar-06	0	-250	7.72	705	22.9	--	--
	16-Jun-06	0	-196	7.5	750	25.8	--	--
TMW_01	18-Sep-02	2.98	63	7.32	3340	23.57	--	--
	27-Mar-03	6.62	80	6.65	5370	23.52	--	--
	24-Sep-03	3.63	36	6.71	4880	22.8	--	--
	25-Mar-04	0	81	6.38	5860	23.15	--	--
	23-Sep-04	0.91	254	6.52	1000	23.23	--	--
TMW_02	28-Mar-03	11.59	Not Measured	6.94	2690	22.8	--	--
	24-Sep-03	0	-202	6.6	3340	22.7	--	--
	25-Mar-04	0	-169	6.88	3260	23.4	--	--
	24-Sep-04	0	-155	6.5	5700	24	--	--
TMW_04	18-Sep-02	6.17	82	7.43	1960	24.76	--	--
	27-Mar-03	5.1	113	6.58	1410	22.44	--	--
	24-Sep-03	5.13	108	7	1650	22.7	--	--
	25-Mar-04	0	99	6.7	1720	23.55	--	--
	23-Sep-04	0.51	23	6.3	1720	23.85	--	--
	16-Mar-06	7.3	78	6.68	1650	22.09	--	--
TMW_05	18-Sep-02	4.57	71	7.53	1310	23.78	--	--
	28-Mar-03	10.46	152	7.58	650	21.8	--	--
TMW_06	18-Sep-02	4.52	89	7.5	1930	22.76	--	--
	26-Mar-03	6.07	120	7.42	1610	22.84	--	--
	24-Sep-03	4.75	38	7.02	1720	22.2	--	--
	23-Mar-04	0.42	65	6.74	1650	23.18	--	--
	22-Sep-04	1.6	107	7.96	1800	22.25	--	--
	02-Mar-05	3.2	67	7.19	1280	23.01	--	--
	14-Mar-06	1.1	88	7.42	1250	23.4	--	--
TMW_07	18-Sep-02	3.78	90	7.5	1920	24.39	--	--
	27-Mar-03	6.06	151	6.61	1610	23.51	--	--
	24-Sep-03	3.22	92	7.01	1820	24.6	--	--
	24-Mar-04	1.13	83	7.14	1910	23.65	--	--
	23-Sep-04	1.3	172	7.84	1920	31.01	--	--
	22-Sep-05	6.18	56	7.17	1620	23.16	--	--
	16-Mar-06	2.12	81	7.34	1550	23.5	--	--
TMW_08	28-Mar-03	12.51	Not Measured	7.06	1650	23.1	--	--
	25-Mar-04	0	-168	6.52	1830	23.94	--	--
	16-Mar-06	0.9	-117	6.49	1650	26.86	--	--
TMW_09	26-Mar-03	5.66	124	7.45	1520	23.64	--	--
	24-Mar-04	0	22	9.8	1620	23.72	--	--
TMW_10	16-Sep-02	4.45	50	7.33	1890	24.66	--	--
	26-Mar-03	5.34	66	7.08	1570	23.54	--	--
	23-Sep-03	3.92	50	7.03	1760	23.4	--	--
	22-Mar-04	2.18	64	7.22	1920	23.17	--	--
	21-Sep-04	1.74	54	6.03	1840	23.66	--	--
	01-Mar-05	1.58	6	7.17	2060	24.5	--	--
	21-Sep-05	1.99	48	7.13	1790	23.39	--	--
	08-Mar-06	4.5	11	6.93	1800	23.41	--	--
	08-Sep-06	6.73	13	6.93	6730	24.9	0.01	

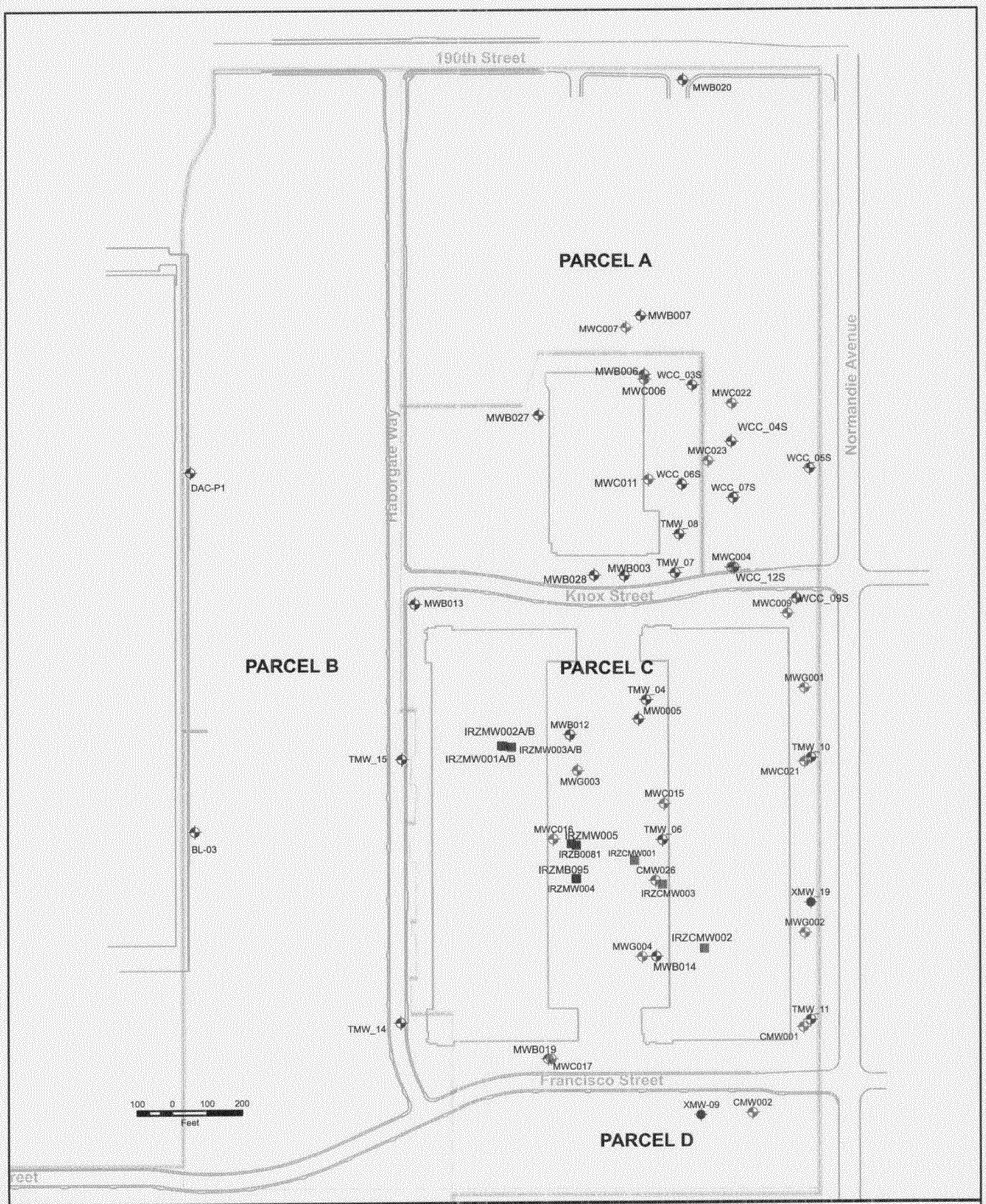
Table 7
Historical Monitored Natural Attenuation Parameters
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well Identification	Monitoring Date	Dissolved Oxygen (mg/L)	Oxidation Reduction Potential (mV)	pH (su)	Conductivity (umhos/cm)	Temperature (°C)	Ferrous Iron (mg/L)	Hydrogen Sulfide (mg/L)
TMW_11	17-Sep-02	2.76	63	7.08	1920	25.07	--	--
	26-Mar-03	4.46	54	7.05	1650	23.72	--	--
	23-Sep-03	2.34	30	6.82	1920	24.2	--	--
	23-Mar-04	0.79	83	6.98	1970	24.03	--	--
	21-Sep-04	1.15	-2	6.51	1650	26.04	--	--
	01-Mar-05	1.13	25	6.84	2000	25.65	--	--
	21-Sep-05	1.24	58	6.88	1840	23.56	--	--
	07-Mar-06	0.94	87	6.72	1900	23.7	--	--
	06-Sep-06	9.18	143	7.18	2180	28.2	0.47	
TMW_14	16-Sep-02	5.64	79	7.06	3370	24.65	--	--
	26-Mar-03	5.57	64	6.97	3400	23.81	--	--
	23-Sep-03	5.59	78	6.7	3900	23.2	--	--
	22-Mar-04	53	62	6.46	4710	23.95	--	--
	21-Sep-04	1.08	38	6.6	3310	23.53	--	--
	01-Mar-05	2.81	64	6.79	4030	23.68	--	--
	19-Sep-05	4.38	36	7.03	3120	24.74	--	--
	08-Mar-06	2.76	72	6.91	2900	24	--	--
	07-Sep-06	2.39	54	6.8	3000	23.4	0.18	
TMW_15	17-Sep-02	4.49	-5	7.44	1400	24.94	--	--
	26-Mar-03	4.34	7	7.22	1170	24.32	--	--
	23-Sep-03	3.02	-82	7.11	1310	23.3	--	--
	22-Mar-04	0	-80	6.8	1120	23.95	--	--
	20-Sep-04	0.46	29	6.72	1200	24.31	--	--
	22-Sep-04	0.89	30	6.64	1340	24.49	--	--
	02-Mar-05	3.05	29	7.17	1330	24.27	--	--
	09-Mar-05	0	18	7.14	1480	24.1	--	--
	21-Sep-05	0	21	7.07	1270	23.18	--	--
	08-Sep-06	3.74	35	6.98	1630	23.5	0.08	
WCC_03S	25-Mar-02	0.1	-182	6.61	2.86	23.88	--	--
	27-Mar-03	4.99	-85	6.51	1350	26.63	--	--
	24-Mar-04	0	-184	6.77	1990	23.07	--	--
	19-Sep-05	4.3	-111	6.81	3760	23.47	--	--
	16-Mar-06	0	-223	7.11	1460	23.3	--	--
WCC_04S	26-Mar-02	3.63	-11	7.98	1.99	23.5	--	--
	24-Mar-04	0	-53	9.33	1750	23.63	--	--
	07-Mar-05	0	-97	7.03	3090	23.94	--	--
	16-Mar-06	2.4	-68	6.8	1350	22.73	--	--
WCC_05S	21-Mar-02	4.86	61	6.98	1.37	23.19	--	--
	16-Sep-02	5.02	74	7.05	1930	23.56	--	--
	25-Mar-03	3.65	38	7.35	1130	23.09	--	--
	23-Sep-03	4.73	103	6.86	1790	22.8	--	--
	22-Mar-04	1.78	81	7.04	1840	23.4	--	--
	20-Sep-04	1.55	94	6.4	1640	23.46	--	--
	01-Mar-05	0	-155	6.85	217	20.8	--	--
	20-Sep-05	0	-178	6.89	1020	23.33	--	--
	07-Mar-06	1.01	55	6.83	1100	22.6	--	--
	07-Sep-06	0.86	-197	7.32	1400	23.3	0.18	
WCC_06S	26-Mar-02	2.12	-137	7.89	2.2	24	--	--
	25-Mar-03	3.16	-208	7.06	1710	23.44	--	--
	24-Mar-04	0	-216	9.46	1140	23.44	--	--
	24-Mar-04	0	-218	9.56	1220	23.4	--	--
	19-Sep-05	3.8	-161	7	2020	23.82	--	--
	21-Mar-06	0.25	-119	7.1	2400	21.9	--	--
WCC_07S	25-Mar-02	4.03	55	7.16	1.23	23.47	--	--
	28-Mar-03	9.63	175	7.32	1790	21.3	--	--
	03-Mar-05	2.92	77	6.84	1610	23.14	--	--
	13-Mar-06	1.09	96	7.17	1430	23.5	--	--

Table 7
Historical Monitored Natural Attenuation Parameters
Boeing Realty Corporation, Former C-6 Facility
Los Angeles, California

Well Identification	Monitoring Date	Dissolved Oxygen (mg/L)	Oxidation Reduction Potential (mV)	pH (su)	Conductivity (umhos/cm)	Temperature (°C)	Ferrous Iron (mg/L)	Hydrogen Sulfide (mg/L)
WCC_09S	22-Mar-02	3.09	55	7.04	1.34	23.25	--	--
	26-Mar-03	4.15	15	7.29	1580	23.13	--	--
	23-Mar-04	0.41	55	6.64	1220	23.12	--	--
	02-Mar-05	4.08	48	7.3	1160	23.26	--	--
	21-Sep-05	1.48	49	7.11	1100	22.67	--	--
	10-Mar-06	0.21	56	7.21	626	23.3	--	--
	06-Sep-06	7.44	126	7.53	959	23.8	0.15	
WCC_12S	25-Mar-02	4.8	61	7.18	1.21	23.56	--	--
	21-Sep-05	1.8	45	7.14	1720	23.13	--	--
	13-Mar-06	6.07	47	7.16	2180	22.53	--	--
XMW-09	21-Mar-02	0.29	36	6.6	1.81	23.56	--	--
	21-Mar-02	0.25	36	6.6	1.81	23.53	--	--
	25-Mar-04	0	53	6.86	2090	23.13	--	--
	03-Mar-05	0	74	6.34	2240	23.13	--	--
	09-Mar-06	0	65	6.71	1780	23.2	--	--
	08-Sep-06	5.09	88	7.11	1860	25.3	0.04	
XMW-19	22-Mar-02	4.39	24	7.04	1.56	23.47	--	--
	28-Mar-03	12.38	142	7.29	1650	23.6	--	--
	22-Mar-04	0.66	-4	6.86	19	23.48	--	--
	03-Mar-05	0	12	7.03	222	23.4	--	--
	07-Mar-06	0	15	6.78	1900	23.7	--	--
	08-Sep-06	13.17	89	7.58	2020	24.7	0.29	

Notes:
mg/L = Milligrams per liter
mV = Millivolts
su = Standard Units
umhos/cm = micromhos per centimeter
-- = Not measured



November 7, 2006

CDM

Legend

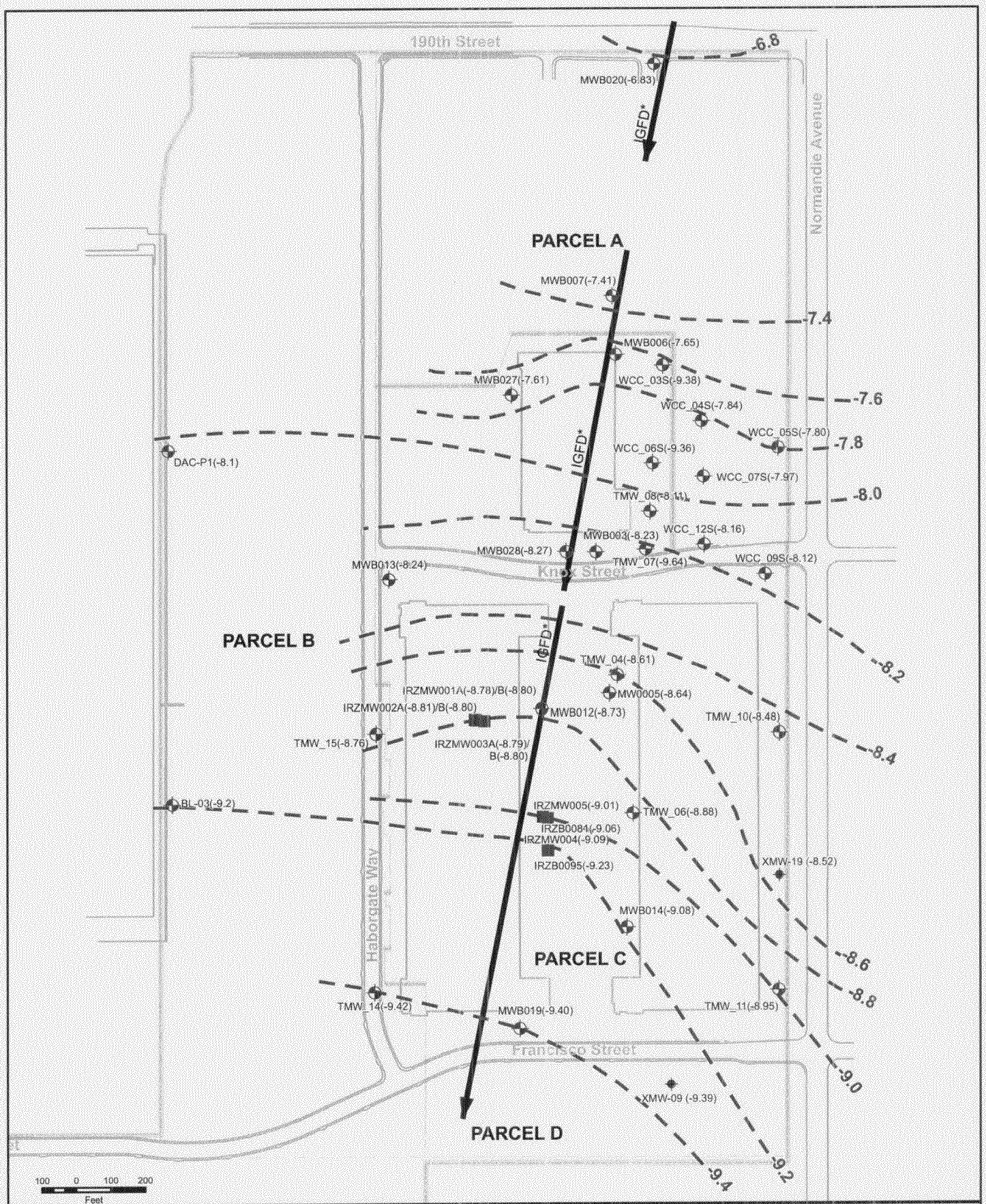
- Property Boundary
- Parcel Boundary
- B-Sand IRZ Bioremediation Monitoring Well
- C-Sand IRZ Bioremediation Monitoring Well
- Montrose Monitoring Well
- B-Sand Monitoring Well
- C-Sand Monitoring Well
- Gage Monitoring Well

N

Figure 1

Boeing Realty Corporation
Former C-6 Facility

Well Location Map



November 28, 2006

CDM

Legend

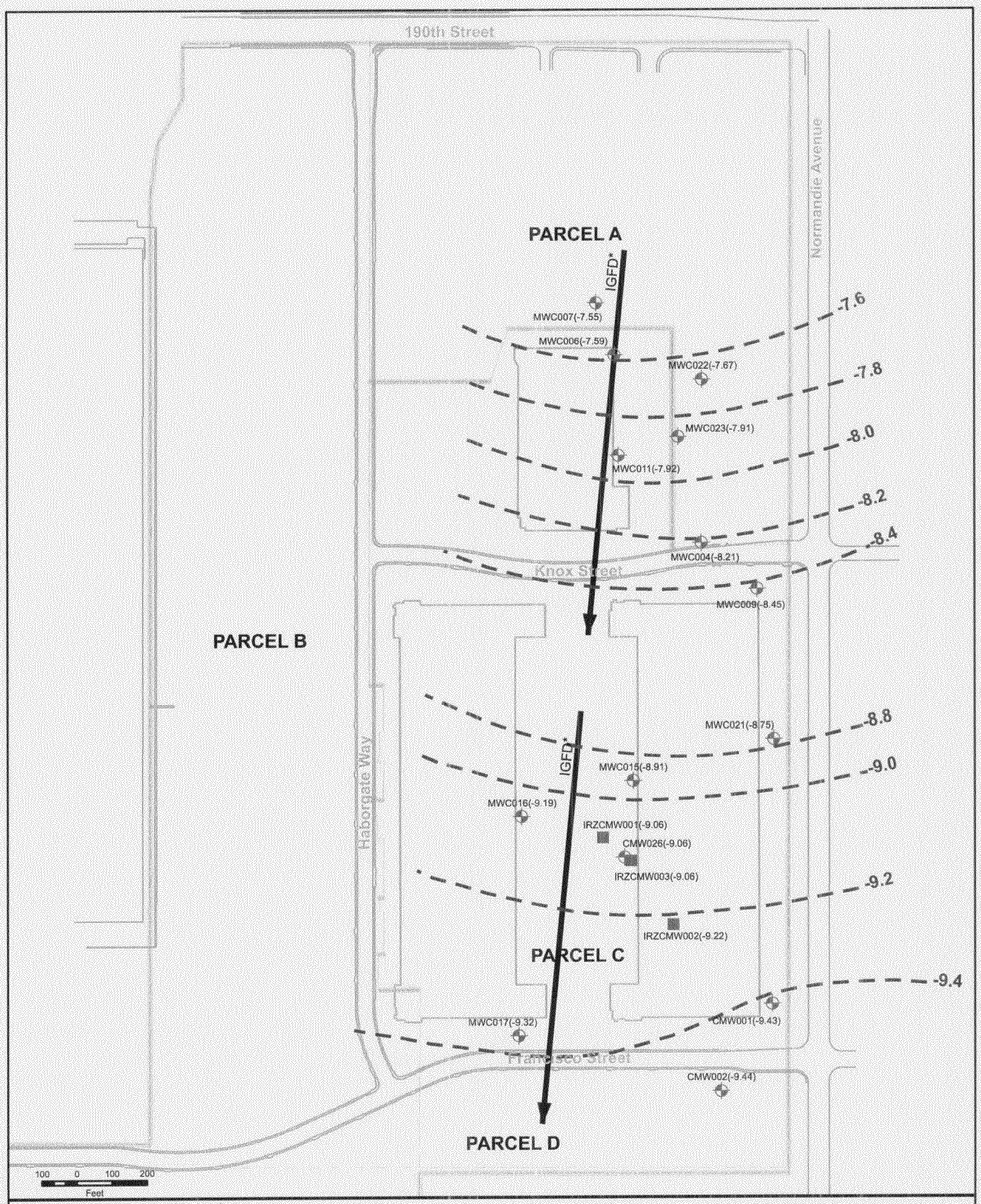
- Property Boundary
- Parcel Boundary
- B-Sand IRZ Bioremediation Monitoring Well
- B-Sand Monitoring Well
- Montrose Monitoring Well
- Groundwater Contour (B-Sand)

Notes:
1. All groundwater elevations in feet mean sea level (ft MSL)
2. Anomalous groundwater elevation values encountered are shown in grey.

*IGFD = Interpreted Groundwater Flow Direction
Contour Interval = 0.2 ft MSL

N

Figure 2
Boeing Realty Corporation
Former C-6 Facility
B-Sand Groundwater Elevations (September 2006)



November 8, 2006

CDM

Legend

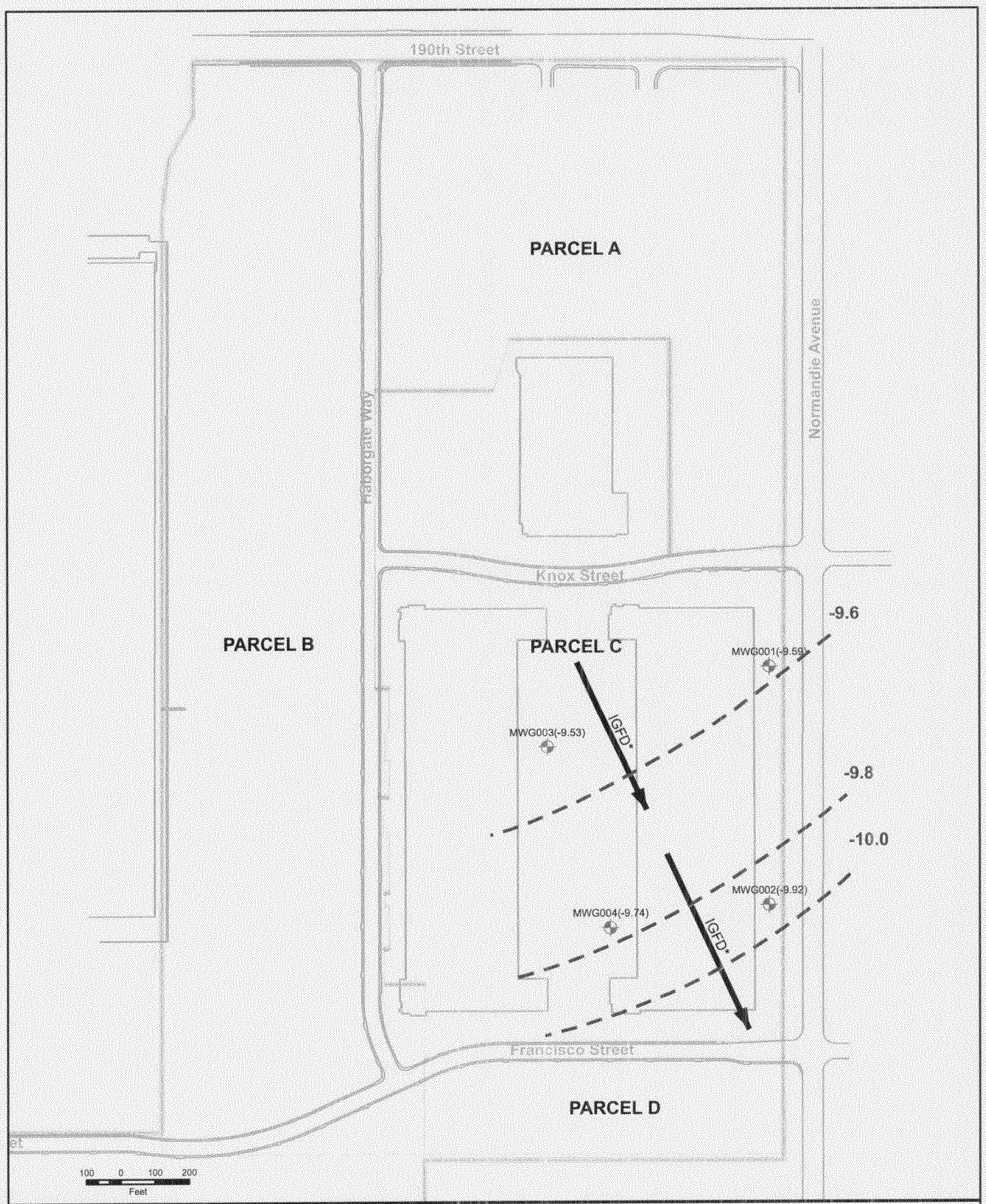
- Property Boundary
- Parcel Boundary
- C-Sand IRZ Bioremediation Monitoring Well
- C-Sand Monitoring Well
- Groundwater Contour (C-Sand)

Notes:
1. All groundwater elevations in feet mean sea level (ft MSL)

*IGFD = Interpreted Groundwater Flow Direction
Contour Interval = 0.2 ft MSL

N

Figure 3
Boeing Realty Corporation
Former C-6 Facility
C-Sand Groundwater Elevations (September 2006)



November 8, 2006

CDM

Legend

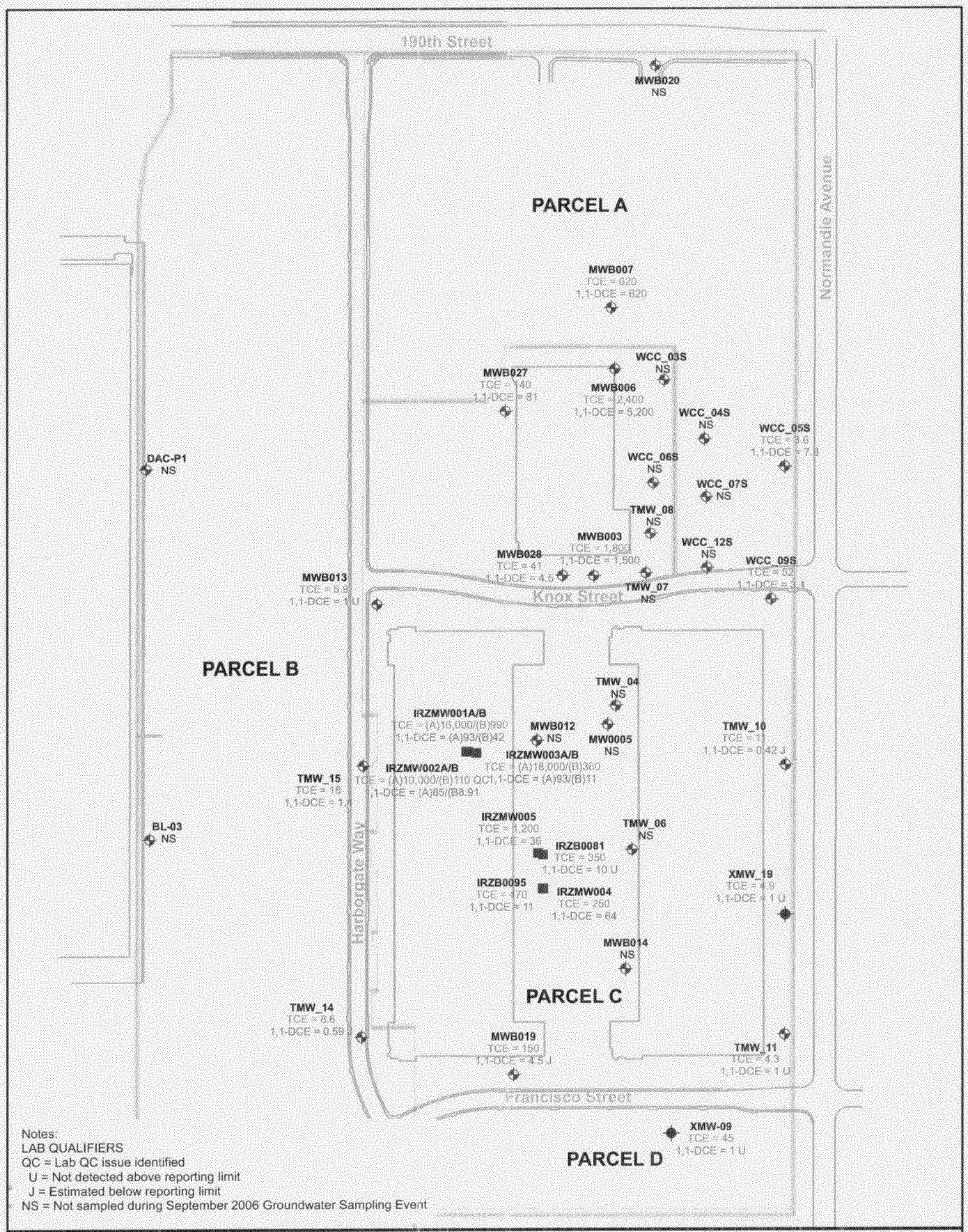
- Property Boundary
- Parcel Boundary
- Gage Monitoring Well
- Groundwater Contour (Gage)

Notes:
1. All groundwater elevations in feet mean sea level (ft MSL)

*IGFD = Interpreted Groundwater Flow Direction
Contour Interval = 0.2 ft MSL

N

Figure 4
Boeing Realty Corporation
Former C-6 Facility
Gage Aquifer Groundwater Elevations (September 2006)



Notes:
LAB QUALIFIERS
QC = Lab QC issue identified
U = Not detected above reporting limit
J = Estimated below reporting limit
NS = Not sampled during September 2006 Groundwater Sampling Event

November 8, 2006

CDM

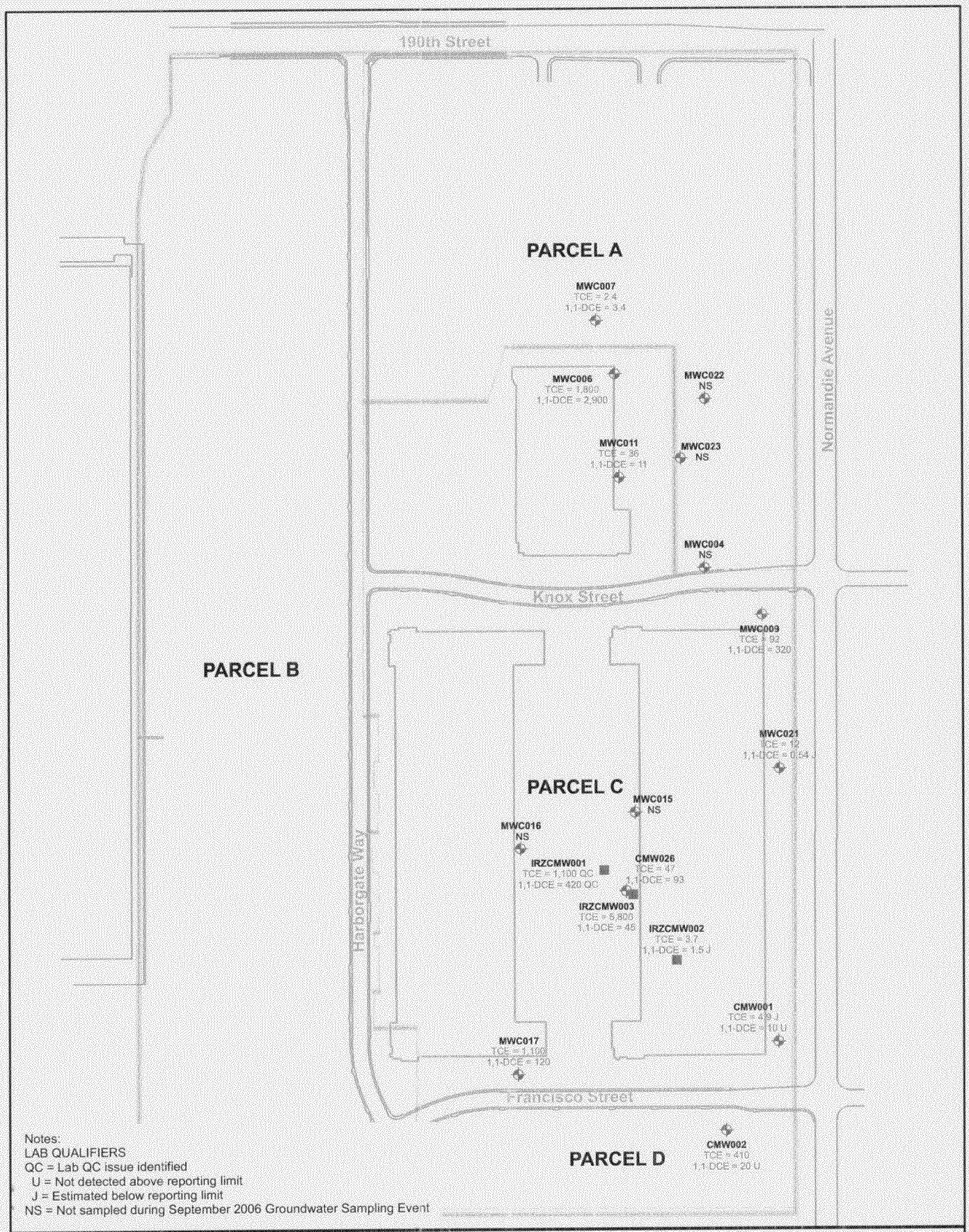
Legend

- Property Boundary
- Parcel Boundary
- B-Sand IRZ Bioremediation Monitoring Well
- B-Sand Monitoring Well
- Montrose Monitoring Well

100 0 100 200
Feet

N

Figure 5
Boeing Realty Corporation
Former C-6 Facility
Distribution of TCE and 1,1-DCE in B-Sand (September 2006)



Notes:
LAB QUALIFIERS
QC = Lab QC issue identified
U = Not detected above reporting limit
J = Estimated below reporting limit
NS = Not sampled during September 2006 Groundwater Sampling Event

November 8, 2006

CDM

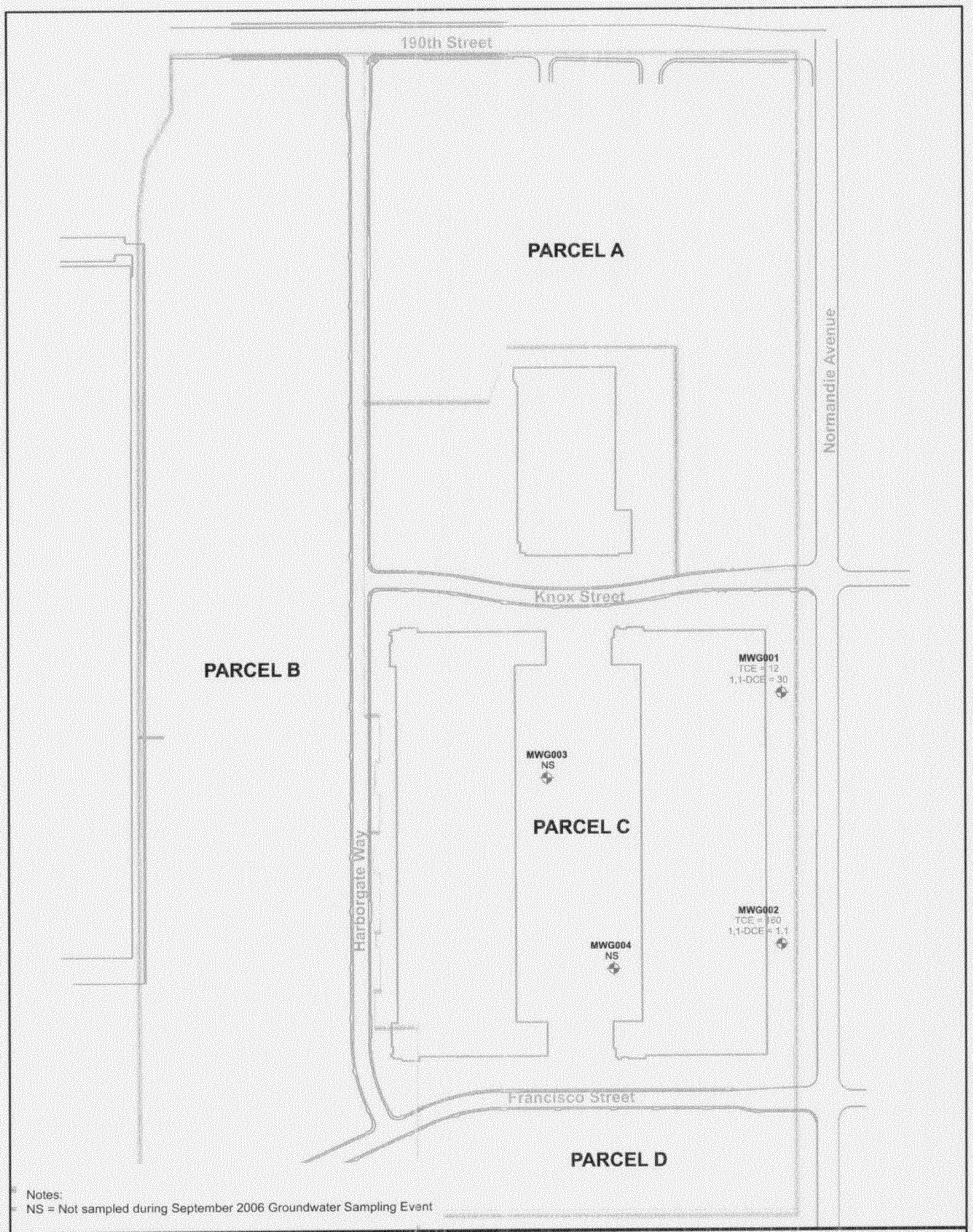
Legend

- Property Boundary
- Parcel Boundary
- C-Sand IRZ Bioremediation Monitoring Well
- C-Sand Monitoring Well

100 0 100 200
Feet

N

Figure 6
Boeing Realty Corporation
Former C-6 Facility
Distribution of TCE and 1,1-DCE in C-Sand (September 2006)



Notes:
NS = Not sampled during September 2006 Groundwater Sampling Event

November 20, 2006

CDM

Legend

- Property Boundary
- Parcel Boundary
- Gage Monitoring Well

100 0 100 200
Feet

N

Figure 7
Boeing Realty Corporation
Former C-6 Facility
Distribution of TCE and 1,1-DCE in Gage Aquifer (September 2006)