SOIL INVESTIGATION, SHALLOW SOIL REMEDIATION, AND SCREENING-LEVEL RISK ASSESSMENT

BOEING REALTY CORPORATION
FORMER C-6 FACILITY, PARCEL C
LOS ANGELES, CALIFORNIA

March 13, 2002

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BOEING REALTY CORPORATION
FORMER C-6 FACILITY, PARCEL C
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LIST OF ABBREVIATIONS AND ACRONYMS

ARB	Air Resources Board
ASTM	American Society for Testing and Materials
bgs	Below ground surface
BRC	Boeing Realty Corporation
CEM	Conceptual Evaluation Model
cis-1,2-DCE	cis-1,2-dichloroethene
COPC	Chemical of potential concern
cy	Cubic yard
DAC	Douglas Aircraft Company
DAF	Dilution attenuation factor
1,1-DCA	1,1-dichloroethane
1,1-DCE	1,1-dichloroethene
DTSC	Department of Toxic Substances Control
DWR	(California) Department of Water Resources
EDD	Electronic data deliverable
EF	Environmental Feature
ESA	Environmental Site Assessment
FAL	Field Action Level
HASP	Health and Safety Plan
IDW	Investigation-derived waste
ILM	Industrial Light Metals
LARWQCB	California Regional Water Quality Control Board, Los Angeles Region
LBF	Lower Bellflower Aquitard
µg/L	Micrograms per liter (parts per billion)
MBFM	Middle Bellflower Mud
MCL	Maximum Contaminant Level
MDL	Method Detection Limit
mg/kg	Milligrams per kilogram (parts per million)
msl	Mean sea level
PAH	Polynuclear aromatic hydrocarbon
QA/QC	Quality Assurance/Quality Control
OEHHA	Office of Environmental Health Hazard Assessment
PCBs	Polychlorinated biphenols
PCE	Tetrachloroethene
PID	Photoionization detector
PRG	Preliminary Remediation Goal
PRP	Potentially responsible party
REL	Reference Exposure Level
RAWP	Risk Assessment Work Plan

RME	Reasonable Maximum Exposure
SAP	Sample and Analysis Plan
SGSC	Soil Gas Screening Concentrations
SRA	Screening-level risk assessment
SSL	Soil Screening Level
STL	Severn Trent Laboratories, Inc.
SWMP	Soil and Waste Management Plan
SVE	Soil Vapor Extraction
SVOC	Semi-volatile organic compound
1,1,1-TCA	1,1,1-trichloroethane
TCE	Trichloroethene
TOC	Total organic carbon
TPH	Total petroleum hydrocarbons
TRPH	Total recoverable petroleum hydrocarbon
USCS	Unified Soil Classification System
USEPA	U.S. Environmental Protection Agency
USGS	U.S. Geological Survey
UST	Underground storage tank
VOC	Volatile organic compound

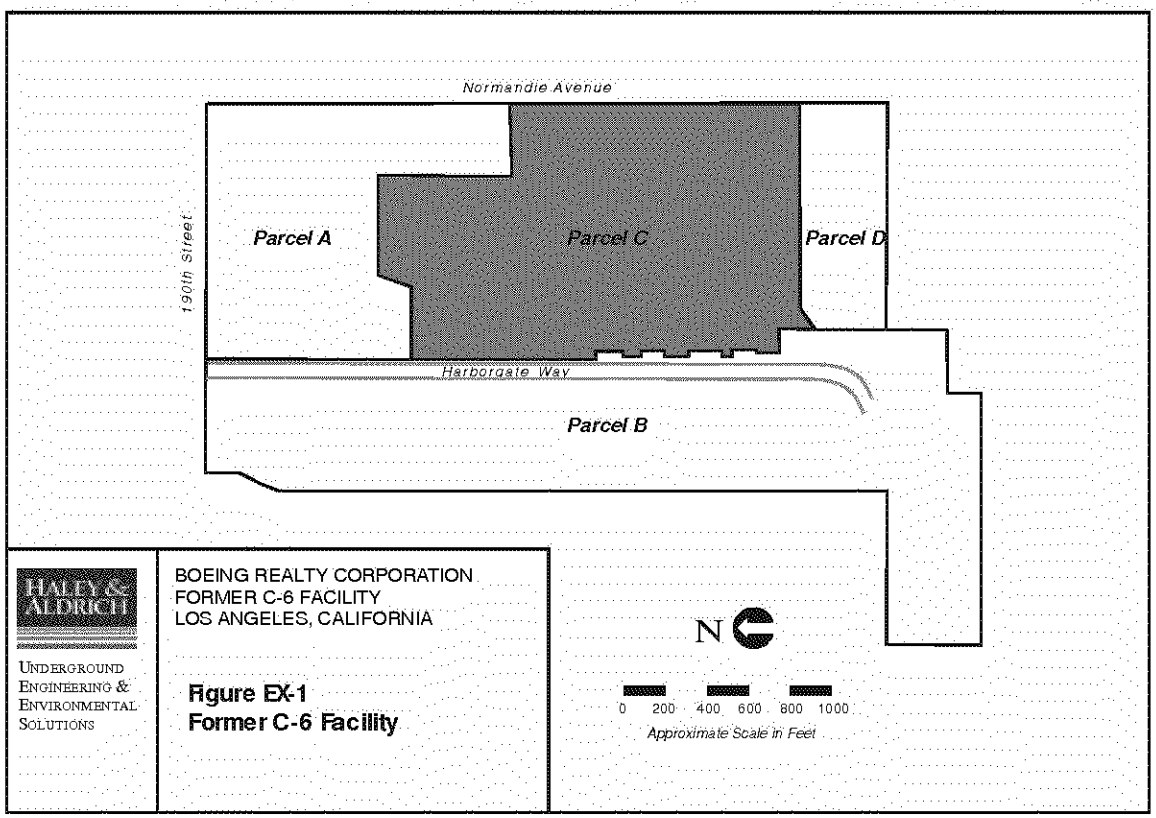
EXECUTIVE SUMMARY

Boeing Realty Corporation (BRC) is redeveloping the 170-acre Former C-6 Facility in Los Angeles, California (Facility). As part of the redevelopment, the Facility was divided into four parcels (Figure EX-1). Parcels A, B and D were the focus of previous investigations and these parcels have been sold. The subject of this report, Parcel C, is still owned by BRC. It occupies approximately 50.5 acres in the east-central portion of the Facility. Although now demolished and removed, there were previously 12 structures occupying Parcel C, ranging in size from a 7,500 square foot security office to a 1,000,000 square foot aircraft manufacturing and assembly building.

The purpose of this project was to prepare Parcel C for redevelopment by:

1. identifying and delineating the extent of impacted soil,

2. evaluating risks to human health and groundwater associated with the impacted soil and groundwater,



3. removing shallow occurrences of impacted soil, and

4. initiating plans for remediation of deep soil and groundwater.

Under the oversight of the California Regional Water Quality Control Board, Los Angeles Region (LARWQCB), the investigation focused on 233 environmental features (EFs) identified as being of potential concern during a review of historical operations. The EFs included such facilities as paint booths, degreasers, chemical storage areas, underground storage tanks (USTs), sumps, clarifiers and machining areas. In addition, this investigation addressed "open areas" such as paved parking lots and large interior spaces, where no EFs had been identified, to minimize the potential for discovery of unanticipated impacted soils during redevelopment of Parcel C.

The Facility is surrounded by properties with documented environmental impacts: the Del Amo Superfund site is located to the east of Parcel C; the Montrose Superfund site is to the south; and the Industrial Light Metals (ILM) site is located to the west. Established potentially responsible party (PRP) groups are addressing environmental issues at these sites under the oversight of either the U.S. Environmental Protection Agency (USEPA) or California Department of Toxic Substances Control (DTSC). There is evidence of some groundwater impacts having migrated onto Parcel C from off-site sources. In particular, benzene from the Del Amo site and chlorobenzene from the Montrose site both appear to have encroached on the southeastern corner of Parcel C.

PROJECT APPROACH

The overall objectives of this investigation were to:

- Identify and delineate areas in which vadose zone soil has been impacted by organic and/or inorganic compounds used at the Facility;
- Evaluate potential impacts to human health and threat to groundwater quality;
- Remediate soil impacts to Office of Environmental Health Hazard Assessment (OEHHA)-approved risk levels.

The EFs and open areas were investigated by analyzing soil gas and soil samples collected from soil gas probes, direct-push borings and hollow-stem auger drilling methods. The soil gas samples were analyzed for volatile organic compounds (VOCs), and the soil samples were analyzed for a suite of organic and inorganic parameters selected based on the nature of the nearby former manufacturing or support operations. The specific investigative approach for each EF is presented in the Sampling and Analysis Plan (SAP) and its supplements (Kennedy/Jenks, 2000a; 2000b; Ogden, 2000a; Haley & Aldrich, 2001a; 2001b). As the results of the analyses were received from the analytical laboratories, they were evaluated and compared to soil gas

screening concentrations (SGSCs) or soil field action levels (FALs). FALs and SGSCs are health and environmental risk-based values that were developed as tools for delineating soil impacts. Specifically, if a soil gas or soil sample contained a constituent at a concentration above the corresponding SGSC or soil FAL, then the area was re-evaluated to assess the need for additional "step-out/step-down" data points.

Screening-level risk assessment (SRA) calculations were then conducted to evaluate potential human health risk associated with the organic and inorganic compounds identified in soil. The SRA calculations also addressed potential risks related to upward vapor migration from impacted groundwater. The SRA was based on conservative exposure scenarios and assumptions regarding the chemical concentrations to which potential receptors may be exposed. The SRA was designed to be conservative so that further evaluation or remedial action would not be required as long as the results indicated that the concentrations of compounds identified in the subsurface do not exceed the OEHHA-approved risk levels. Shallow soil impacts that contributed significantly to overall risk and potential groundwater impact were excavated. Deep soil impacts will be addressed as part of the site-wide groundwater program. After site characterization, demolition, remedial excavation, and grading activities were concluded, the SRA was performed to assess the human health risk associated with the residual soil concentrations.

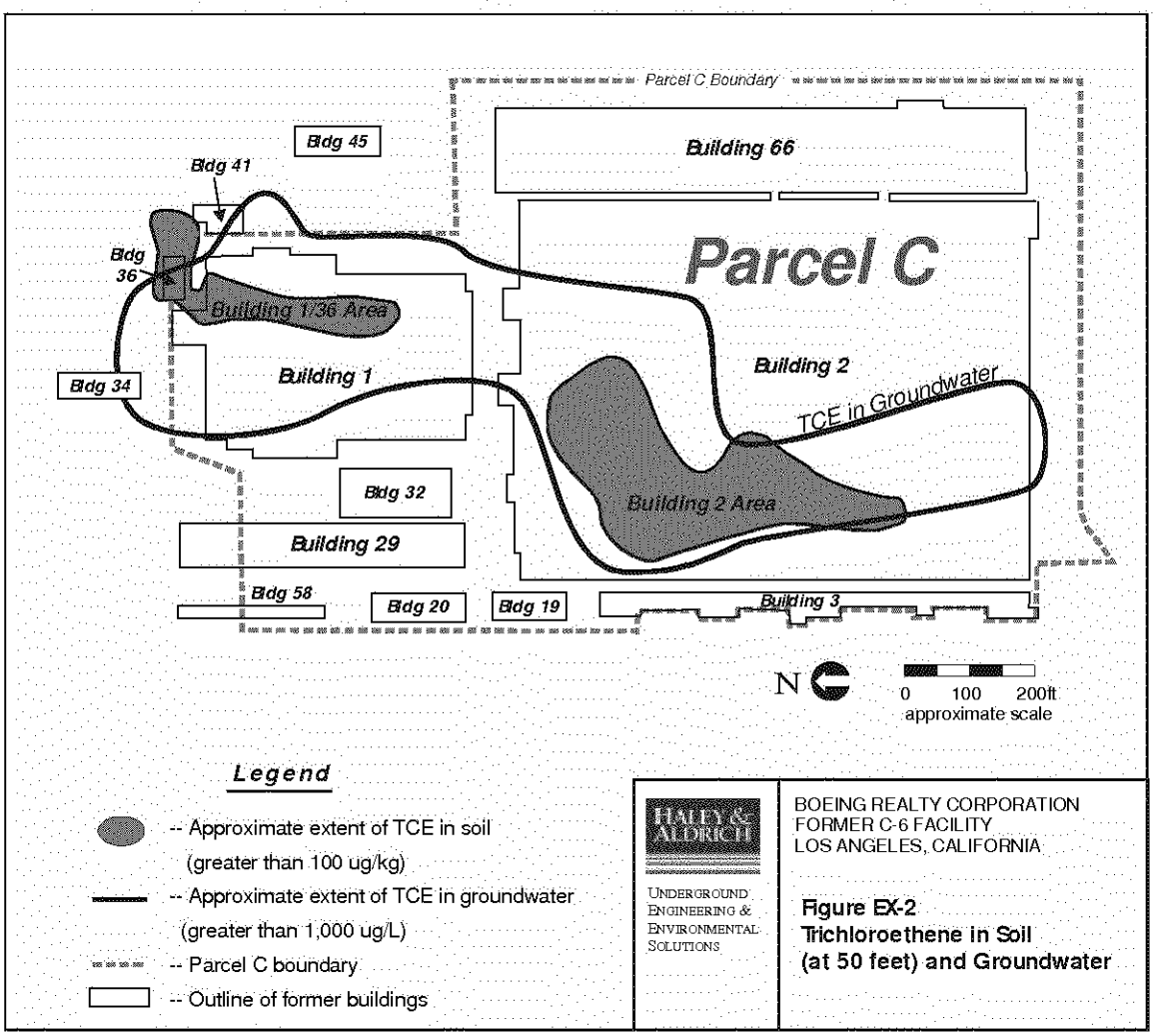
INVESTIGATION RESULTS

Parcel C has been extensively investigated for subsurface impacts: approximately 5,900 soil samples were collected from over 1,200 distinct locations. This total includes samples collected from soil borings and post-demolition investigation confirmation activities. Soil samples were collected from the surface to depths of 65 feet, which is the approximate depth of the water table. A total of 169 soil gas samples were also collected at the site.

Soil Stratigraphy. The top 110 to 150 feet of sediment at the Facility is part of the Bellflower Aquitard. Soil in the upper 20 to 50 feet consists predominantly of silts and clays. This fine-grained zone increases in thickness to the east. An east-dipping sandy zone underlies the fine-grained shallow soils. This sandy zone is generally 80 to 100 feet thick and is interbedded with numerous continuous and discontinuous layers of finer-grained sediments. The sandy unit is underlain by another fine-grained zone at a depth of approximately 110 to 120 feet below ground surface (bgs).

Shallow Soil Results (0 to 12 feet bgs). Based on the analytical results of soil and soil gas samples collected during the current and previous investigations and the results of the SRA calculations, 34 locations of shallow soil impact were identified. The identified areas exceeding OEHHA-approved risk levels were remediated by excavation.

Deep Soil Results. There were three primary occurrences of soil impact that extended into deeper soil (between 12 and 65 feet). The Knox Street Right-of-Way included petroleum hydrocarbons to a depth of approximately 26 feet and was remediated by excavation. The other



two occurrences of deep soil impact are referred to as the "Building 1/36 area" and the "Building 2 area" (see Figure EX-2). These two areas include VOCs to a depth of approximately 65 feet bgs. These areas will be remediated by soil vapor extraction (SVE). The upper 12 feet of both the Building 1/36 and the Building 2 areas have already been remediated by excavation.

CORRELATION BETWEEN SOIL AND GROUNDWATER IMPACT

Groundwater quality has been characterized by 43 monitoring wells and 41 hydropunch locations, which were previously installed at strategic locations across the Facility. Figure EX-2 compares the location and extent of deep soil impact with the 1,000 µg/L trichloroethene (TCE)

groundwater contour. There is a good spatial correlation between groundwater impacts and areas of deep TCE impact in vadose zone soil. Comparisons of the distribution of toluene and 1,1,1-trichloroethane (1,1,1-TCA) also show good spatial correlation between soil and groundwater. This suggests that the primary source areas contributing to VOC groundwater impacts have been identified. Complete results of the groundwater investigation will be presented in a separate report, although a summary of the groundwater findings are presented in Section 6 of this report.

SCREENING-LEVEL HUMAN HEALTH RISK ASSESSMENT

Haley & Aldrich used a SRA approach during the investigation activities and after completion of site characterization, site demolition, remedial excavation, remediation confirmation sampling, and site grading. The objective of the SRA was to provide a conservative indication of risk to human health from potential exposure to site-related chemicals of potential concern (COPCs) in soil and groundwater beneath Parcel C. The SRA was conducted in accordance with the OEHHA-approved Risk Assessment Work Plan (RAWP) and its addenda (Ogden, 2000 and Haley & Aldrich, 2001).

During the investigation activities, SRA calculations were used to evaluate soil and groundwater data obtained as the investigation was proceeding to ensure that there would be no significant human health risks associated with potential exposures to site-related chemicals. Based on SRA calculations conducted during the investigation activities, several areas of Parcel C contained chemical concentrations that would result in risks greater than the OEHHA-approved risk levels. The SRA calculations were used to assess the extent of soil remediation that would be necessary to lower the associated risks to less than the OEHHA-approved risk levels. After excavation activities, SRA calculations were conducted using the confirmation samples to verify that no further excavation was necessary.

After site characterization, demolition and remedial excavation activities were completed, remediation confirmation samples were collected, and grading activities were concluded, the SRA was performed to assess whether the soil remediation was sufficient and to assess risk associated with potential exposures from existing conditions. The SRA was designed to be conservative so that no further risk assessment or remedial action would be required to protect human health (i.e., the calculated risks for existing conditions are less than OEHHA-approved risk levels). The completed SRA is presented in Appendix A and indicates that for a future commercial/industrial land use scenario, the estimated excess lifetime cancer risk is approximately 50% lower than the OEHHA-approved risk level, and the total hazard index for noncarcinogenic effects is almost 10% below the OEHHA-approved hazard index. Concentrations of lead, evaluated using the DTSC LEADSPREAD model, are also below the OEHHA-approved risk levels.

Haley & Aldrich also evaluated whether impacts in shallow (within the upper 12 feet bgs) soils had the potential to degrade groundwater quality. Deeper soil is being addressed as part of the

site-wide groundwater program. The maximum chemical concentrations in soil were compared to site-specific soil screening levels (SSLs) derived from primary or secondary maximum contaminant levels (MCLs). Results of this evaluation indicated that groundwater impacts will not occur based on the residual concentrations present in shallow soil. As a result, no further investigation or remediation is needed for shallow soils in Parcel C.

SHALLOW SOIL REMEDIATION

Based on the results of the soil investigation, SRA calculations, and groundwater protection evaluation, approximately 14,200 cubic yards of impacted soil were excavated from 34 locations on Parcel C. The soil excavations on Parcel C are shown on Figure EX-3. Table EX-1 summarizes the number of excavations and approximate volumes of excavated soil.

Soil impacts were removed during or immediately after demolition of the buildings. If impacts were detected, SRA calculations were conducted to assess the potential risk to human health and potential threat to groundwater quality. If concentrations were not considered acceptable, the impacted area was scheduled for excavation.

For each excavation, confirmation soil samples were collected to verify that the impacted soil had been sufficiently addressed. SRA calculations and a groundwater protection evaluation were again conducted for the confirmation sample data to assess the need for additional excavation. Excavated soil was stockpiled temporarily on-site. Based on the sample results, stockpiled soil was either placed back on the property or disposed of off-site.

Table EX-1: Summary of Shallow Soil Excavations

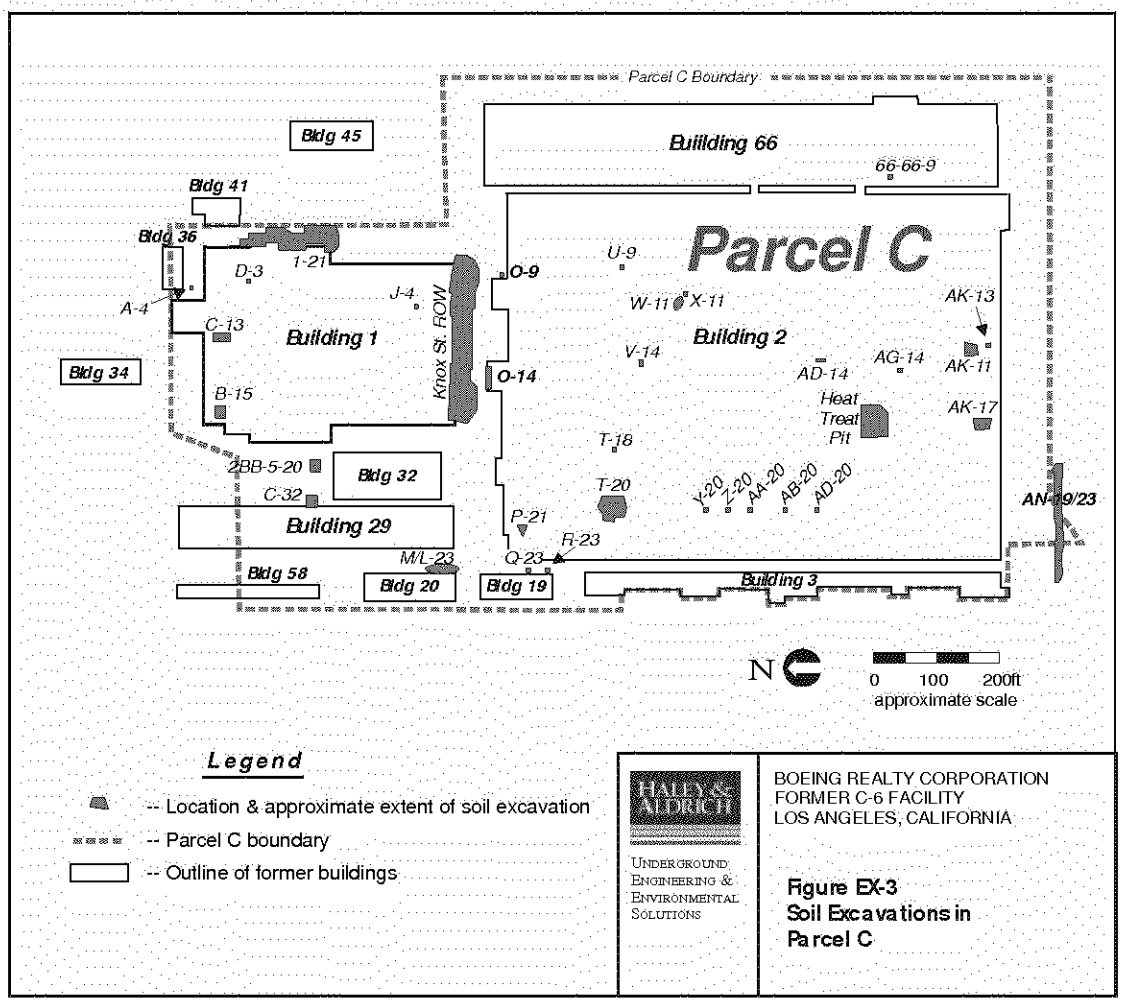
Building*	Number of Excavations	Compounds Present	Approximate Volume of Soil Excavated
Building 1	7	VOCs, TPH, inorganics, PAHs	10,000 cy
Building 2	21	VOCs, TPH, inorganics, PCBs, PAHs	3,800 cy
Building 3	2	TPH, inorganics	10 cy
Building 20	1	TPH, inorganics, PAHs	200 cy
Building 32	2	VOCs, inorganics	100 cy
Building 66	1	inorganics	50 cy

**Includes excavations in or near former buildings*
cy = cubic yard
PCB = Polychlorinated biphenols
PAH = Polynuclear aromatic hydrocarbon

DEEP SOIL REMEDIATION

Excavation of deep soils was conducted in two areas: the Knox Street Right-of-Way and the area in the immediate vicinity of the Building 2 clarifiers (labeled, "T-20" on Figure EX-3). In

each area, shallow soil excavations were deepened to the limits of the excavation equipment (typically 26 feet bgs). Approximately 5,000 cubic yards of soil were removed from the Knox Street Right-of-Way and approximately 1,300 cubic yards of soil were removed from the T-20 excavation.



Two deep VOC soil impacts remain at Parcel C: the Building 1/36 and Building 2 areas (Figure EX-2). According to the SRA calculations, these areas do not pose a threat to human health, however they do constitute a potential risk to groundwater. Accordingly, VOC impacts in these areas are being remediated by SVE.

CONCLUSIONS

Key conclusions from this project are summarized below.

- Soil impacts within Parcel C have been delineated to evaluate the potential risks to human health and groundwater.

- Soil impacts were concentrated in five primary areas: VOCs in the Building 1/36 and Building 2 areas; TPH in the Knox Street Right-of-Way and the Heat Treat Pit; and arsenic along the east side of Building 1 (the 1-21 area).

- Other areas of impact in soil are present throughout Parcel C but are of relatively limited extent and low concentrations. The most common constituents in these scattered, impacted areas are petroleum hydrocarbons and VOCs, although some include inorganic compounds, PAHs, and PCBs.

- There is a good correlation between groundwater impacts and areas of high VOC concentrations and deep impact in vadose zone soil, indicating that the primary source areas contributing to VOC groundwater impact have been identified.

- Shallow soil impacts posing a risk above OEHHA-approved risk levels were remediated through excavation. Based on SRA calculations, approximately 14,200 cubic yards of soil were removed from 34 excavations.

- The SRA was performed after completion of site characterization, site demolition, remedial excavation, remediation confirmation sampling, and site grading to evaluate risks to human health posed by existing soil conditions at Parcel C. The results of the SRA indicate that no further remedial excavation activities are necessary to protect public health.

- Based on the SRA and the groundwater protection evaluation, shallow soil can be closed with no further investigation or remedial action.

- Deep soil VOC impacts in the Building 1/36 and Building 2 areas will be addressed through the implementation of SVE remediation.

- Groundwater impacts and other isolated occurrences of deep soil impact will be addressed as part of a site-wide groundwater program, which is currently under development.

In summary, Parcel C of BRC's Former C-6 Facility has undergone a comprehensive investigation through the collection and analysis of soil gas and soil samples at identified environmental targets and throughout the surrounding open areas. No additional soil investigation is necessary. Shallow soil impacts have been remediated and regulatory closure for shallow soil is warranted. Human health risk from potential exposure to existing conditions is below OEHHA-approved risk levels. Based on the results of this soil investigation and SRA, it is the professional opinion of Haley & Aldrich that Parcel C can be safely redeveloped for commercial or industrial use.

1.0 INTRODUCTION

Boeing Realty Corporation (BRC) is redeveloping Parcel C, which is a portion of the Former C-6 Facility (Facility) in Los Angeles, California. The other parcels of the Facility, Parcels A, B and D, were the focus of previous investigations and these parcels have been sold. The subject of this report, Parcel C, is still owned by BRC. It occupies approximately 50.5 acres in the east-central portion of the Facility. Located at 19503 South Normandie Avenue (Figure 1), the Facility is a former aircraft manufacturing facility.

BRC has demolished all of the buildings on the Former C-6 Facility. Having removed the existing structures and pavement, BRC has regraded the Parcel C property, installed new surface and subsurface infrastructure (streets, sewers, storm drains and utilities) and plans to sell, redevelop and/or lease the subdivided lots.

As part of the redevelopment process, BRC retained a multi-disciplinary team of environmental consultants to address subsurface environmental conditions beneath Parcel C under the oversight of the California Regional Water Quality Control Board, Los Angeles Region (LARWQCB). The team includes Haley & Aldrich, Inc. and England Geosystem, Inc., who were responsible for completing a comprehensive subsurface investigation of vadose zone soil. Based on the results of the investigation, shallow occurrences of impacted soil were excavated, soil vapor extraction (SVE) pilot testing for remediation of deep soil was initiated, and a screening-level risk assessment (SRA) was completed. This report provides the results of the soil investigation, SRA, and remediation of shallow vadose zone soil at Parcel C.

The overall objectives of this environmental effort were to:

- Identify and delineate areas in which vadose zone soil has been impacted by organic and/or inorganic compounds used in Parcel C of the Facility;
- Evaluate potential impacts on human health and threat to groundwater quality;
- Remediate soil impacts to facilitate site closure and redevelopment.

The investigation program included collection and analysis of 169 soil gas samples and over 5,900 soil samples to evaluate the nature and extent of the subsurface impact on Parcel C. The investigation was conducted in accordance with a Sampling and Analysis Plan (SAP), dated August 16, 2000 (Kennedy/Jenks, 2000a), Addendum A to the SAP, dated September 12, 2000 (Kennedy/Jenks, 2000b), and three subsequent supplements[1]. The results of the investigation provided data necessary for an SRA, which, in turn, provided guidance for resolving shallow soil issues in Parcel C.

[1] Technical Memorandum No. 1 dated December 14, 2000 (Ogden, 2000a); Supplement No. 2 dated February 15, 2001 (Haley & Aldrich, 2001a); and Supplement No. 3 dated February 22, 2001 (Haley & Aldrich, 2001b).

1.1 OVERVIEW OF FORMER C-6 FACILITY

1.1.1 History of Former C-6 Facility

The Facility was first developed by the Defense Plant Corporation in 1941 as part of an aluminum production plant and was operated by the Aluminum Corporation of America until late 1944 (Camp, Dresser & McKee, 1991a). Aerial photographs indicate that the Facility property was farmland prior to the 1940s. From 1944 until 1948, the Facility property was used for warehousing by the War Assets Administration. In 1948, the Columbia Steel Company acquired the Facility. In March 1952, the U.S. Navy purchased the Facility and established Douglas Aircraft Company (DAC) as the contractor and operator of the Facility for the manufacture of aircraft and aircraft parts. DAC purchased the Facility from the Navy in 1970 (Camp, Dresser & McKee, 1991a); DAC and its successor, McDonnell Douglas Corporation (created by the 1967 merger of DAC and McDonnell Aircraft Company), owned and operated the Facility and continued manufacturing aircraft components until 1992. The Boeing Company took ownership of the Facility in 1997 when it merged with McDonnell Douglas Corporation.

Although most manufacturing operations ceased in 1992, a limited amount of assembly and warehousing continued through the mid-1990s. The Facility is currently closed, and the buildings have been demolished and removed from the property. Parcels A, B and D have been sold. Parcels A and B have been partially or fully redeveloped; Parcels C and D are currently vacant.

1.1.2 Description of Parcel C

Parcel C encompasses approximately 50.5 acres and included all or portions of twelve buildings as shown on Figure 2. The buildings important to this project are described below. Information presented in this section is based on a review of reports, drawings and photographs provided by BRC and observations made during site visits and demolition activities.

1.1.2.1 Building 1

Building 1 was an approximately 250,000 square foot structure used by DAC as a parts and records storage warehouse. The building was originally used as a carbon baking area when the Facility was an aluminum production plant. Other activities have included metal finishing processes such as heat treating, milling and pressing. Dip tanks were located in the western annex of the building. Floor patches on the first level and in the southwest corner of the Building 1 marked the location of several former drop hammer pits.

Historical drawings and aerial photographs from the 1940s to 1984 indicate that Building 1 was originally three free-standing structures separated by two enclosed patio areas. One patio reportedly housed emissions scrubbing and water treatment equipment. According to a 1952 demolition drawing, the patio areas had, at one time, included a smoke stack, a pump house and six underground storage tanks (USTs) that contained fuel.

A single-level, three-section basement was present under portions of Building 1. The basement was not part of the original construction and may have been added during renovations in 1952. The basement was reportedly used to store dies, molds and records. DAC personnel stated that the east wing of the basement was also used as a painting area. Kennedy/Jenks Consultants, Inc. (Kennedy/Jenks) sampled accessible areas in the basement in 1997 and reported the results in 2000 (Kennedy/Jenks, 2000c).

During demolition, a network of concrete structures was discovered beneath the foundation slab of Building 1. It is suspected that the cooling basins were used in the aluminum production process. The structures were located along the northern and southern sides of the building and in the spaces between the three basement wings. They included concrete walls, sumps, chambers, footings and foundations. The age and function of these structures are not known, but they are apparently not related to previous DAC or McDonnell Douglas operations.

1.1.2.2 Building 2

Building 2 was an approximately 1,000,000 square foot structure that was used by DAC for aircraft assembly and as a parts storage warehouse. Aerial photographs suggest that early (1940s) activities in the building included aluminum production operations.

The building was divided into six east-west wings that were separated from each other by outdoor patio areas. The patio areas were not continuous across the length of the structure. There were four separate patio areas between each east-west wing. Uses of each patio varied. Three of the patio areas were improved with the construction of two-story office structures, while others were apparently recreation areas. Four mezzanine levels, used primarily for storage, existed at various locations throughout the building.

1.1.2.3 Building 3

Building 3 was a three-story, brick office building that housed DAC administrative offices and laboratories. This structure enclosed approximately 168,000 square feet. A review of historical documents indicates the presence of a relatively small paint laboratory, a chemical laboratory, an UST and two electrical transformers inside Building 3.

Prior to occupation by DAC, the building was used by the Aluminum Corporation of America as a rectifier building. Aerial photographs from the 1940s show a large number of electrical transformers on the west side of the building. DAC facility drawings show that the building was renovated into its final layout in 1952.

1.1.2.4 Building 19

Building 19 was an approximately 7,500 square foot brick building that housed the security office and emergency services for the Facility. The building also served this function during the period of aluminum manufacturing.

1.1.2.5 Building 20

Building 20 served as the vehicle maintenance area. Improvements of environmental interest included a battery recharging area, a 3-stage clarifier draining a steam cleaning booth, an above ground motor oil tank, hydraulic lifts and a condensation pit. Outside the building, there were USTs that dispensed unleaded and regular gasoline from a pump island.

1.1.2.6 Building 32

Building 32 was built in the 1980s and contained a cafeteria and meeting hall. A relatively small salvage yard was located outside the building to the north. A materials transfer area, paint storage, oil storage and USTs were located immediately north, west and southwest of Building 32, respectively.

1.1.2.7 Building 36

Building 36 was located directly north of Building 1. Building 36 was approximately 6,000 square feet in size and was used as a paint and solvent storage area. There were four USTs immediately south of Building 36 (15T through 18T) used for storage of solvents, alcohol and waste solvents.

1.1.2.8 Building 66

Building 66 was an approximately 200,000 square foot warehouse that was constructed in 1972. Prior to its construction, this area of the Facility was a storage yard. Other activities in the building included assembly of shipping supplies and light tooling operations.

1.2 PREVIOUS SOIL INVESTIGATIONS AND USTS

Over the past 15 years, DAC and Boeing have conducted a number of environmental investigations on Parcel C. In addition to the efforts summarized below, there have been numerous investigations carried out on the other three parcels that made up the Facility. Figure 3 shows the locations of the investigations described below.

1.2.1 Non-UST Previous Soil Investigations

Woodward-Clyde, 1988. In 1988, approximately 122 cubic yards of chromium-impacted soil were excavated from areas near the chromic acid tanks in Building 2. Due to building stability issues with further excavation, an unreported volume of soil with chromium concentrations up to 170 mg/kg was left in place. (Woodward-Clyde, 1988c). Woodward-Clyde concluded that the volume of soil left in place with elevated chromium was probably relatively small. They noted a rapid reduction in chromium concentrations laterally, with a concentration of 1.3 mg/kg just three feet from the sidewall sample containing 170 mg/kg chromium. Extrapolating this trend, Woodward-Clyde estimated that the elevated chromium impacts extended no more than a foot or two beyond the limits of the excavation. This area was reinvestigated during the current program as environmental feature (EF) A17 and no elevated chromium nor other impacts were found.

Environmental Solutions, 1989. In 1989, subsurface soil sampling in the vicinity of the former chrome plating tanks in Building 2 indicated that hexavalent chromium concentrations ranged from a low of 80 mg/kg at 7.5 feet bgs to a high of 1,400 mg/kg at 2.5 feet bgs. DAC personnel reported that soils were removed until total chromium concentrations in residual soil were below 50 mg/kg, and the excavation was backfilled (Environmental Solutions, 1989). This area was reinvestigated during the current program as EF 46A and no elevated chromium nor other impacts were found.

Kennedy/Jenks, 1996, 1997. In 1996, Kennedy/Jenks prepared a Phase I Environmental Site Assessment (ESA) of Parcel C (Kennedy/Jenks, 1996). Guided by the findings from the Phase I, Kennedy/Jenks conducted a relatively comprehensive soil investigation of the Facility in 1997 (Kennedy/Jenks, 1997a, 1997b, 1997c). This effort, referred to as the "2BB Study" included sampling from at least 212 soil borings. Soil samples were analyzed for Volatile Organic Compounds (VOCs) and Total Petroleum Hydrocarbons (TPH), and selected samples were analyzed for semi-volatile organic compounds (SVOCs), metals, polychlorinated biphenols (PCBs) and/or pesticides. The results of the 1997 study were combined with the more recent data and are included as part of the database used to prepare this report.

1.2.2 USTs

A total of 26 regulated USTs were reported to have historically been used in Parcel C. Former UST locations are shown on Figure 3. The locations in Figure 3 are based on a 1987 Woodward-Clyde map reproduced in Appendix D. All 26 documented tanks have been removed and regulation of the UST cases has been consolidated with the LARWQCB. Closure requests have been submitted for 22 tanks and are currently under review by the LARWQCB. The remaining four former USTs (15T through 18T) were in the location of an active remediation effort (Building 1/36 Area). A summary of the status of the USTs in Parcel C is provided in Table 1. This summary includes information from investigations described above as well as from activities conducted as part of this project. For most USTs, environmental issues were addressed in previous investigations during or shortly after the actual tank removals, as described below.

Woodward-Clyde, 1987, 1988. In 1987, Woodward-Clyde Consultants conducted a survey of USTs at the Facility. In 1988, Woodward-Clyde Consultants conducted a second phase of their UST assessment and completed a drilling program designed to evaluate whether releases had occurred from USTs and sumps at the Facility. Woodward-Clyde completed 17 soil borings and 10 vadose zone wells to depths of 30 to 40 feet. Soil samples were collected at 5-foot intervals and were analyzed for TPH and VOCs. For seven Parcel C UST locations (1T, 3T, 11T, 12T, 13T, 14T, and 20T; see Figure 3) no evidence of impact was detected. One additional UST (4T) had a detection of TPH at a concentration of 42 mg/kg, which is below Los Angeles Fire Department clean-up standards. These data, along with confirmation samples collected when the USTs were subsequently removed, were submitted to the LARWQCB for closure of these UST cases.

As part of Woodward-Clyde's UST program, remediation by excavation was conducted at UST 8T. This UST had been removed in 1987 and TRPH was detected in confirmation samples from the tank excavation with concentrations up to 3,286 mg/kg. Woodward-Clyde excavated approximately 180 cubic yards of impacted from the former location of UST 8T in 1988 (Woodward-Clyde, 1988a). Five confirmation samples were collected from the sidewalls and bottom of the excavation. Four confirmation samples had no detectable TPH and one contained 160 mg/kg of heavy TPH (in the C_{18} – C_{30} carbon chain range). Based on these results, Jeff Copeland of the LARWQCB verbally approved the adequacy of the remediation in January 1988, although a formal closure determination was apparently not granted at the time. This data has been forwarded to the LARWQCB for closure of the 8T UST case.

Crosby & Overton, 1987, 1988. In 1987, Crosby & Overton removed 12 USTs from the Facility, of which six were located in Parcel C (27T, 28T, 30T, 31T, 32T and 37T; see Figure 3). None of the confirmation soil samples from one of the Parcel C USTs contained detectable concentrations TPH. This data, confirming a lack of impact at UST 30T, has been submitted to the LARWQCB for closure of these cases. Soil samples from the five remaining UST

excavations (27T, 28T, 31T, 32T and 37T) indicated the presence of TPH. In 1988, Crosby & Overton investigated these five UST locations by advancing one boring at each location (Crosby & Overton, 1988a). Twenty-three soil samples were collected and of these, 11 were analyzed for TPH and VOCs. Samples from the UST 27T location were found to have a maximum concentration of TPH of 310 mg/kg. The maximum detected concentration of TPH at former UST 28T location was 610 mg/kg at 10 feet bgs. A sample from 3 feet below the bottom of the former UST 31T excavation contained TPH at a concentration of 1,300 mg/kg. At the location of former UST 32T, the maximum detected concentration of TPH was 360 mg/kg at 10 feet bgs. At the former UST 37T location, TPH was detected in a soil sample from 10 feet bgs at a concentration of 140 mg/kg.

Based on the above results, Crosby & Overton overexcavated the tank pits for USTs 32T and 37T. Excavated soil volumes are not provided in the report (Crosby & Overton, 1988b), but the 32T excavation was extended to a depth of 14 feet and the 37T excavation was extended to a depth of 18 feet. The confirmation soil sample from the 32T excavation did not contain concentrations of TPH. Confirmation soil samples from the 37T excavation contained trace concentrations of TPH (<0.25 mg/kg). Based on these data, the 32T and 37T excavations were backfilled and a report (Crosby & Overton, 1988b) was submitted to Los Angeles County Fire Department for consideration of closure of these cases. Because oversight of UST cases has been consolidated with the LARWQCB, these data have been resubmitted to the LARWQCB for closure. Excavations for USTs 27T, 28T, and 31T were left open and were ultimately investigated by Tetra Tech in 1994 (see below).

Emcon, 1991. In 1991, three 5,000-gallon solvent USTs (16T, 17T and 18T) and one 3,000-gallon waste solvent UST (15T) were removed from the exterior breezeway between Buildings 1 and 36 (Figure 3) under the supervision of Emcon. Soil samples collected from beneath the tanks indicated that petroleum hydrocarbons and VOCs had impacted the surrounding soils. The impacted soils were left in place for future management by DAC (Emcon, 1992). During further assessment of the impacted area, soils were found to contain trichloroethene (TCE) and methyl ethyl ketone (MEK) to depths of 60 feet bgs. It was estimated that the lateral extent of impacted soils extended in a southeast direction beneath Building 1 (Montgomery Watson, 1994). This is the Building 1/36 area, addressed in detail during the current investigation. In particular, shallow impacted soil has been excavated and deeper soil is being remediated using SVE.

Maness Environmental, 1994. In 1994, Maness Environmental removed two 7,500-gallon (11T and 12T) and two 500-gallon hydraulic oil USTs (13T and 14T) from the east side of Building 1. Soil impacted with TPH was excavated and disposed of off-site (Maness, 1994). This area was reinvestigated by Kennedy/Jenks in 1997 (Kennedy/Jenks, 1997c) with samples collected to a maximum depth of 50 feet bgs from boring 2BB-1-38. Residual TPH was detected at concentrations less than 50 mg/kg, below local clean-up standards for TPH at the time. Maness Environmental also removed two 50,000-gallon diesel USTs (19T and 20T) north of Building 41

in 1994 (Maness, 1994). This work was all conducted under the oversight of the Los Angeles County Fire Department. Six soil samples were collected from the base of the 19T and 20T tank excavation. The maximum detected TRPH concentration was 52 mg/kg. Samples were also analyzed for TPH (diesel), aromatic hydrocarbons, and lead and none of these compounds were detected in the excavation samples. Based on these results, a closure request was submitted to the LARWQCB for all six tanks removed from Parcel C by Maness in 1994.

Tetra Tech, 1994. In 1994, Tetra Tech completed a soil assessment at the locations of three former USTs in Building 2 (27T, 28T and 31T; see Figure 3). The tanks had been removed by Crosby & Overton in 1987 and the excavations were left open. Twelve soil samples were collected from the bottoms of the excavations (four from 27T; five from 28T and three from 31T) and were analyzed for TPH and VOCs. Neither TPH nor VOCs were detected in any of the soil samples. During the current investigation, the locations of these former USTs were resampled as EFs U13 and U15 and no petroleum hydrocarbons were detected in soil. These data have been submitted to the LARWQCB for closure of these UST cases.

T&T Environmental, 1999. In 1998, Maness Environmental removed a 12,000-gallon gasoline tank east of Building 20 (Tank 1T). Three soil samples were collected from the bottom of the excavation. Soil samples were analyzed for TPH, VOCs, and lead. No TPH and no VOCs were detected in the soil confirmation samples. The maximum detected lead concentration was 5.1 mg/kg. Based on these results, T&T Environmental Services prepared a closure report for submittal to the Los Angeles City Fire Department (T&T Environmental Services, 1999). This information has been submitted to the LARWQCB for closure.

American Integrated Services, 2000. In 2000, American Integrated Services removed UST 88-01 east of Building 20. Two confirmation soil samples were collected from the bottom of the excavation and were analyzed for TPH, VOCs and lead. No TPH was detected in the confirmation samples. Total xylenes were detected in one sample at a concentration of 15 μg/kg; toluene was detected in one sample at a concentration of 8.7 μg/kg; and MTBE was detected in one sample at a concentration of 390 μg/kg. Based on these results, American Integrated Services recommended closure. The data from this investigation have been submitted to the LARWQCB for closure of this UST case.

Haley & Aldrich, 2001. In 2001, Haley & Aldrich conducted an investigation at the location of a former gasoline UST (29T). According to Boeing records, the capacity of the tank was between 300 and 550 gallons. Two soil borings were advanced to a depth of 30 feet and soil samples were collected at five-foot intervals. The 10-, 15- and 20-foot samples from each boring were analyzed for TPH. None of the six soil samples contained detectable concentrations of TPH. Based on these results, a closure request was submitted to the LARWQCB (Haley & Aldrich, 2002).

1.3 GEOLOGIC SETTING

1.3.1 Regional Geology

BRC's Former C-6 Facility is located on a broad plain at an elevation of approximately 50 feet above mean sea level (msl). The U.S. Geological Survey (USGS) defines this area as the Torrance Plain, a Pleistocene-age marine surface and a subdivision of the Coastal Plain of Los Angeles and Orange Counties. The ground surface is generally flat or gently sloping with an eastward gradient of approximately 20 feet per mile. Surface drainage is generally toward the Dominguez Channel, approximately one mile to the east. The Dominguez Channel, in turn, flows southeastward toward the Los Angeles and Long Beach Harbors in San Pedro Bay.

The surface sediments in this area are assigned to the Lakewood Formation (California Department of Water Resources (DWR), 1961), a unit defined to include essentially all of the upper Pleistocene sediments in the Los Angeles Coastal Plain area. The Lakewood Formation includes deposits of both marine and continental origin, representing stream transport and sedimentation along the Pleistocene marine plain. The Lakewood Formation typically includes the Semi-perched Aquifer, the Bellflower Aquitard and the Gage Aquifer. Based on correlations of stratigraphic data from adjacent areas, it appears that the Semi-perched Aquifer is absent at the Facility. The Bellflower Aquitard is described as a heterogeneous mixture of continental, marine and wind-blown sediments, mainly consisting of clays with sandy and gravely lenses (DWR, 1961). The base of the Bellflower Aquitard is at an elevation of approximately -100 feet msl, which is approximately 150 feet bgs at the Facility. The underlying Gage Aquifer is a water-bearing zone of fine to medium sand and gravel confined by the Bellflower Aquitard. It is reported to be approximately 60 feet thick and is described as being of secondary importance as a water source (DWR, 1961) because of low yields.

The Lakewood Formation is underlain by the Lower Pleistocene San Pedro Formation, which continues to approximately 1,000 feet bgs in this portion of the Torrance Plain. Major water-bearing zones within the San Pedro Formation are the Lynwood and Silverado Aquifers. The tops of these aquifers are reported to be approximately 300 and 500 feet bgs, respectively (DWR, 1961). The Silverado Aquifer is a source of drinking water in the Coastal Plain.

1.3.2 Local Geology

Parcel C is underlain by up to ten feet of artificial fill. The fill is heterogeneous in composition and varies in thickness across the Parcel. The relatively fine-grained Upper Bellflower Aquitard is the shallowest natural stratigraphic unit encountered at Parcel C. It is continuous across the area, but it thins to the northwest and southwest (Figure 4). The Upper Bellflower Aquitard

consists of laminated to massive yellowish brown silt and clay with local sands. It extends from directly beneath the fill to approximately 25 feet bgs at Parcel C.

Overall, the Bellflower Aquitard extends to approximately 150 feet bgs. Subdivisions within the Middle and Lower Bellflower Aquitard are discussed in Section 1.4. The Gage Aquifer underlies the Bellflower Aquitard. It consists of sandy sediments and ranges in thickness from 40 to 78 feet.

1.4 HYDROGEOLOGIC SETTING

Numerous groundwater investigations have been performed on Parcel C. Presently, 43 groundwater monitoring wells provide hydrogeologic and groundwater quality data across the Facility, 26 of which are within Parcel C.

The uppermost groundwater at the Facility appears to be under water table conditions at depths of 60 to 70 feet bgs in relatively permeable sediments of the Bellflower Aquitard. The Bellflower Aquitard is part of the regional Lakewood Formation and is illustrated on Figure 4. Beneath the Facility, the Bellflower Aquitard can be divided into four primary units:

- Middle Bellflower B-Sand (B-Sand). This unit occurs from approximately 60 to 90 feet bgs. It consists predominantly of medium-grained sands and has a hydraulic conductivity of approximately 10^{-3} cm/second. All but one of the groundwater monitoring wells (WCC-030) at the Facility are completed within the B-Sand.

- Middle Bellflower Mud (MBFM). This unit is discontinuous across the area, consists of layered silts and very fine sands and occurs from approximately 90 to 100 feet bgs. The MBFM appears to be present across most of Parcel C.

- Middle Bellflower C-Sand (C-Sand). The C-Sand unit consists predominantly of medium-grained sands, has a hydraulic conductivity between 10^{-3} to 10^{-4} cm/second and occurs from approximately 100 to 120 feet bgs.

- Lower Bellflower Aquitard (LBF). This unit consists of fine-grained silts, is reportedly continuous across the area, occurs at a depth of 110 to 120 feet bgs, and ranges in thickness of 10 to 25 feet. The Gage Aquifer underlies the LBF.

Groundwater flow within the Bellflower aquitard is predominantly to the south-southeast under a horizontal hydraulic gradient of approximately 0.001 feet/foot and flows at a rate of approximately 10 to 20 feet per year (Kennedy/Jenks, 2000f). Vertical hydraulic gradients are minimal and appear to be downward. Studies at the Del Amo site to the east showed that vertical hydraulic gradients from the upper to the lower units ranged from 0.0027 to 0.187 feet/foot

(CH2M-Hill, 1998). Chemical transport in groundwater at the Facility appears to be predominantly lateral in nature with bulk groundwater flow.

1.5 NEIGHBORING ENVIRONMENTAL CONCERNS

The Facility is bordered by several properties with documented environmental impacts: the Del Amo Superfund site is located to the east; the Montrose Superfund site is to the south; and the Industrial Light Metals (ILM) site is located to the west of the Facility. There is evidence of some groundwater impacts having migrated onto Parcel C from off-site sources, in particular, benzene from the Del Amo site and chlorobenzene and chloroform from the Montrose site both appear to have encroached on the southeastern corner of Parcel C (Haley & Aldrich, 2001y; Kennedy/Jenks, 2000f). Established potentially responsible party (PRP) groups are addressing environmental issues at these sites under the oversight of either the U.S. Environmental Protection Agency (USEPA) or California Department of Toxic Substances Control (DTSC).

2.0 PROJECT APPROACH

The first phase of this project was to identify and delineate areas in which vadose zone soils have been impacted by organic and/or inorganic compounds used at the Facility. A further component of the first phase was to provide sufficient design parameters for deep soil remediation. The second phase was to evaluate whether the impacts posed a potential risk to human health or groundwater quality. The third phase was to remediate shallow soils to facilitate regulatory closure and to expedite redevelopment.

The soil investigation focused on the types of operations reported to have been conducted in different parts of the Facility. As previously noted, features that, due to the nature of the associated operations, may have impacted subsurface conditions were identified as EFs. Examples of EFs include USTs, sumps, chemical process areas and chemical handling areas (Figure 5). Kennedy/Jenks (1996) identified most of the EFs at the Facility during the Phase I ESA; however, additional EFs were identified by Ogden Environmental and Energy Services, Inc. during the planning stage of the soil investigation. Large interior or exterior areas with no known record of chemical usage and, hence, no identified EFs, were considered "open areas." Examples of open areas include parking lots, dry storage areas and roadways. Although they had no known record of chemical usage, BRC elected to investigate open areas to minimize the likelihood of impacted areas being encountered unexpectedly during redevelopment.

The EFs and open areas were investigated by analyzing soil samples collected at various depths from direct-push and hollow-stem auger drilling rigs and soil gas samples collected from soil gas probes. The soil gas samples were analyzed for VOCs, and the soil samples were analyzed for a suite of organic and inorganic parameters selected based on the nature of the nearby former manufacturing or support operations. As the results of the analyses were received from the analytical laboratories, they were evaluated and compared to soil gas screening concentrations (SGSCs) or soil field action levels (FALs), as appropriate. The derivation and use of these risk-based, compound-specific SGSCs and soil FALs, which were developed specifically for this soil investigation, are described in Sections 2.1.2 and 2.1.3. In brief, SGSCs and FALs were used as a tool for assisting in impact delineation: an impacted area was deemed to be sufficiently investigated if the area exceeding SGSCs or FALs could be delineated. Tests for physical soil parameters such as moisture/density relationships, total organic carbon (TOC) content and hydraulic conductivity were also performed at selected locations throughout the Facility to provide input data for the risk assessment and potential future remedial design.

Using the data from the soil investigation, SRA calculations were performed to evaluate potential human health risk associated with the organic and inorganic compounds identified in the vadose zone as well as vapor migration from groundwater impacts. The SRA calculations were based on conservative exposure scenarios to assure that further evaluation or remedial action would not

be required. An assessment of potential groundwater impacts from the organic and inorganic compounds identified in shallow soils was also conducted (see Appendix C).

Remediation by excavation was conducted in two phases. During site investigation activities and demolition of the buildings, shallow soil with elevated photoionization detector (PID) levels or visual indications of impacts was excavated and stockpiled temporarily on-site, pending further characterization. Based on the results of the SRA calculations and the groundwater protection evaluation, additional excavations were conducted as necessary to remove soil with concentrations that exceeded risk levels or posed a potential threat to groundwater quality.

After site characterization and demolition activities were completed, remedial excavation activities conducted, remediation confirmation samples collected, and grading completed, the SRA was completed to assess whether soil remediation was sufficient and to assess potential exposures from existing conditions (see Appendix A).

2.1 APPROACH TO THE SOIL INVESTIGATION

2.1.1 Project Planning Documents

The site-wide planning documents provided overall guidance on the approach and procedures for the soil investigation. The principal planning document for the soil investigation at Parcel C is the SAP and its various addenda. The SAP outlines the scope of the investigation customized to the unique history and characteristics of Parcel C; it also summarizes the quality assurance/quality control (QA/QC) plan for the program. The following site-wide planning documents provide more detailed information regarding soil investigation procedures:

Sampling and Analysis Plan. The SAP and its addenda describe the overall investigative approach and provide a procedural rationale for determining the scope of the investigation, the analytical tests to be performed and a "step-out" contingency plan for expanding investigations based on field observations and analytical results. The original SAP (Kennedy/Jenks, 2000a) summarizes the investigative plan for Buildings 1, 3, 19, 20, 32 and 66. Addendum A of the SAP (Kennedy/Jenks, 2000b) expanded the program to include Building 2. Draft Technical Memorandum No. 1 (Ogden, 2000a) provides recommendations for additional sampling to: a) investigate suspected VOC source areas; b) provide data in support of remediation design calculations; and c) provide data for the risk assessment. Supplement No. 2 (Haley & Aldrich, 2001a) describes a sampling plan to further investigate impacts related to a former chromic acid tank in the northwest quadrant of Building 2. Supplement No. 3 (Haley & Aldrich, 2001b) was prepared to describe BRC's plan to collect additional soil gas samples at two EFs in Parcel C. Finally, Supplement No. 4 describes the derivation of SGSCs for soil gas.

FALs for Soil. SAP Addendum No. 5 (Haley & Aldrich, 2001d) describes how FALs for soil were derived. FALs were calculated for all compounds likely to be encountered at the Facility. These conservative values are based on risk to human health and were used to guide impact delineation activities.

Import Soil Screening Program Plan. This letter report documents the criteria for evaluating the suitability of potential import soils for use at Parcel C (Kennedy/Jenks, 2000d).

Site-wide Health and Safety Plans (HASP). The HASPs describe procedures and precautions to be employed by site workers to protect against potential exposure to chemical and physical hazards during the soil investigation (Kennedy/Jenks, 2000e; Haley & Aldrich, 2001e).

Site-wide Soil and Waste Management Plan (SWMP). The SWMP describes procedures for handling, categorizing, segregating and disposing or recycling waste materials generated during the soil investigation (Ogden, 2000b).

Site-wide Risk Assessment Work Plan (RAWP). The RAWP outlines the standardized approach for assessing potential human health risks from possible exposure to impacted soil and groundwater in the subsurface. It also provides the approach for evaluating whether remediation may be warranted (Ogden, 2000c; Haley & Aldrich, 2001f).

The original SAP and other planning documents for Parcel C were submitted to the LARWQCB for review and approval in mid-2000; subsequent addenda were also submitted to and approved by the LARWQCB. In addition, the Cal-EPA Office of Environmental Health Hazard Assessment (OEHHA) reviewed and provided an approval with comments on the RAWP.

2.1.2 FALS for Soil

FALs are screening tools developed to provide a consistent basis for delineating impacted areas during the site investigation. FALs were derived for all individual organic and inorganic compounds likely to be encountered at Parcel C (Table 2) to account for potential human exposure to soil and the potential for constituents to leach from soil into groundwater. In general, an impacted area was considered adequately characterized if the lateral and vertical extent of soil impact exceeding the FAL could be delineated based on data from nearby soil samples and/or by extrapolating decreasing concentration trends.

FALs for individual chemicals are based on a combination of preliminary remediation goals (PRGs) promulgated by USEPA Region 9 (USEPA, 1999), soil screening levels (SSLs; USEPA, 1996) and background concentrations (for inorganic compounds; Haley & Aldrich, 2002) adjusted to reflect California EPA toxicity values. Because the redevelopment plan for Parcel C envisions commercial or light industrial facilities, the FALs were developed for this specific land

use scenario. SSLs were derived by USEPA to establish acceptable soil concentrations that are protective of the quality of underlying groundwater.

For petroleum compounds, FALs were derived for individual compounds as well as hydrocarbon mixtures. The mixture FALs (e.g., gasoline, kerosene, diesel and fuel oil) were derived from calculations of residual saturation capacity for silty sand (considered to be a representative soil for the subject parcel). Below residual saturation capacity, any non-aqueous phase liquid remains bound in the soil matrix by capillary forces and is not subject to gravity flow. We note that FALs for *both* mixtures and individual constituents must be met before a decision for no further assessment can be made for petroleum mixtures.

2.1.3 Soil Gas Screening Concentrations

SGSCs are screening tools for VOCs developed to provide a consistent basis for delineating impacted areas based on soil gas data (Table 3). SGSCs serve the same purpose for soil vapor as FALs serve for soil. SGSCs were calculated for a commercial or light industrial land use scenario based on a reasonable maximum exposure (RME) model assuming upward migration of VOC vapor, accumulation in buildings and inhalation of indoor air. The San Diego Department of Environmental Health Site Assessment and Mitigation vapor migration model was used to estimate indoor air concentrations. The LARWQCB and OEHHA verbally approved the use of this model for this project. Chemical parameters needed for the modeling were obtained from online information sources including:

- USEPA Region 9 PRG data sheets.
- U.S. National Library of Medicine Hazardous Substance Data Bank.
- Risk Assessment Information System Toxicity & Chemical Specific Factors Data Base.

Geotechnical input parameters for soil, including dry bulk density, total porosity, air-filled porosity and TOC, were obtained from analysis of representative soil samples from the Facility.

Exposure parameters were obtained from the RAWP (Ogden, 2000c). It was assumed that impacts are present at a depth of ten feet below grade (this is the depth at which most soil vapor samples were collected) and extend beneath the entire footprint of a hypothetical single-story structure.

As analytical data became available during the investigation, it was reviewed and compared against the SGSCs to identify impacted areas and to determine whether an impacted area had been adequately delineated. In general, an impacted area was considered adequately characterized if the lateral and vertical extent of soil vapor impact exceeding the SGSC could be

delineated based on data from adjacent borings and/or by extrapolating decreasing concentration trends.

2.1.4 Investigation Strategy for Environmental Features

The investigation focused on EFs identified from a review of historical aircraft and earlier manufacturing operations in Parcel C. Three main factors were considered in the selection of sampling locations for EFs: 1) past history of the Facility, including specific manufacturing processes, 2) historical soil and groundwater data (Kennedy/Jenks Consultants, 1997a,b,c, 2000c) and 3) inspection of the concrete slabs for indications of releases or specific reported processes. Examples of EFs include USTs, sumps, clarifiers, pipelines, degreasers, anodizing systems and hazardous chemical storage areas.

The SAP identifies the location of each EF, known operational uses and associated compounds of interest. The tables also present the sampling and analytical program for each EF, including the number of borings, sample depths and laboratory analyses for each EF and the open areas.

2.1.5 Investigation Strategy for Open Areas

"Open Areas" refer to portions of Parcel C that have not been identified as EFs, may or may not have a record of chemical usage and where no known investigation activities have been previously conducted. Examples of open areas include parking lots, roadways and interior workspaces not otherwise classified as EFs. Although no specific environmental concerns were initially identified in the open areas, BRC elected to investigate them to reduce environmental uncertainty and to minimize the potential for delays during redevelopment due to previously unidentified impacts.

Because open areas had no known environmental concerns, sampling within these areas was less intensive than the investigation of environmental features. To establish open area sampling locations, a 50-foot by 50-foot grid was placed over Parcel C and 10% of the grid nodes falling outside of EFs were randomly selected (Haley & Aldrich, 2001b). Soil samples collected from these borings were analyzed for VOCs, SVOCs, TPH, and inorganic compounds. Soil gas samples were also collected from open area sampling locations and analyzed for VOCs.

2.1.6 Step Out/Step Down Protocol

A contingency protocol was designed for expanding the scope of the sampling program at an EF or open area if the initial data indicated that the extent of an impact had not been fully delineated (e.g., the results of the initial samples were greater than the SGSCs or soil FALs, or the initial results did not show a decreasing concentration trend from the potential source or EF).

Specifically, borings could be advanced deeper than planned, or additional step-out borings could be drilled after evaluating the soil sample analytical results.

2.1.7 Environmental Database

Over the years, environmental data from Parcel C was compiled and recorded in several different formats and media. To provide a consistent and comprehensive repository of the data, England Geosystem, Inc. (England Geosystem), a subconsultant to Haley & Aldrich, updated and maintained an electronic database. Available paper and electronic records of soil, soil gas and groundwater data for the Facility were collected and indexed. Statistical subsets of the legacy[2] database were reviewed to assess its accuracy and completeness. In particular, England Geosystem/Haley & Aldrich collected all available chain-of-custody (COC) and laboratory reports for groundwater and soil samples collected at Parcel C. Five percent of the records (approximately 8,500 randomly selected records) were then hand-checked against the chains-of-custody and laboratory reports. The database was then updated with the corrected or omitted information. If more than five percent of the electronic data reviewed (0.25 percent of the original sample size) was found to contain errors, then another five percent of the legacy data was to be randomly extracted, reviewed and corrected until an estimated error rate of 0.25 percent was achieved for the entire database.

Having assessed the accuracy and completeness of the legacy data, England Geosystem/Haley & Aldrich then updated the database to include recently collected information. For new data (collected during this investigation), several verification and quality control tests were conducted including:

- Missing Data Analysis: to identify required data fields that do not contain data.
- Outlier Data Analysis: to identify data that exceed given data thresholds.
- Data Validation Analysis: to query data validation flags.
- Non-detect Assignment: to assign a value to non-detected chemical concentrations.
- Matrix Spike Analysis: to query matrix spike data for laboratory data packages and identify results that are outside of user-defined threshold limits.

[2] The term, "legacy data" refers to information collected by others during previous investigations.

A more detailed description of the database compilation and maintenance project is provided in Appendix E.

2.1.8 Data Quality

Data collection and evaluation during the soil investigation was performed in general accordance with the QA/QC protocol described in the SAP (Kennedy/Jenks, 2000a). The laboratories retained by BRC are certified by the State of California to perform the methods of analysis used during the soil investigation. In addition, a Field Data Manager from either Kennedy/Jenks or Haley & Aldrich reviewed field logs, field monitoring data and boring logs for quality and consistency.

Soil samples collected prior to the involvement of Haley & Aldrich in 2000 were classified as "historic" while the samples collected during and after 2000 were considered "recent." Haley & Aldrich maintained a running total of recent soil samples analyzed by Severn Trent Laboratory and grouped each sample by analysis method.

For data validation, Laboratory Data Consultants (LDC) validated approximately 11% of STL's soil analyses. Specifically, a three-tiered validation program was implemented. Approximately 8.6 percent of the STL soil sample analyses conducted were subjected to Tier 1 validation, approximately 2.1 percent were subjected to Tier 2 validation, and approximately 0.5 percent were subjected to Tier 3 validation. Tier 1 validation involves checking for completeness, sample holding time violations, and the laboratory's QA/QC procedures, including method blank, matrix spike, and matrix spike duplicate analyses. Tier 2 validation includes the Tier 1 elements plus checks for transcription errors and a review of instrument calibration data. Tier 3 validation includes the Tier1 and 2 elements plus qualitative and quantitative checks on the reported results using the raw data provided by the analytical laboratory. A summary of the data validation results and reports are included in Appendix F.

2.2 APPROACH TO INVESTIGATION CONFIRMATION MONITORING

Once the buildings and foundation slabs were removed, visual monitoring was performed and PID measurements were obtained to identify soil impacts not previously encountered and to better delineate impacts already identified during the investigation phase.

Kennedy/Jenks performed investigation confirmation monitoring at Parcel C concurrently with demolition activities. The monitoring included observation, field screening and sampling of soil as it was exposed by removal of the concrete slab and foundation elements at Parcel C.

To facilitate monitoring of soils exposed during building demolition, Kennedy/Jenks partitioned Parcel C into a lettered and numbered grid (A through AN, north to south; 1 through 24, east to

west). Gridlines were established on approximate 50-foot centers and temporarily marked on the perimeter fence of Parcel C.

As the above and below ground structures were being removed by the demolition contractor, a Kennedy/Jenks field technician inspected exposed soils for staining and odors. A PID was used to screen samples from selected subgrids using the headspace method. A minimum of one soil sample from each major grid was screened with the PID. The PID screening results were recorded in field logs.

In locations where staining or odors were evident, where PID readings were above general background levels, or where there was knowledge of impacts from the pre-existing data, Kennedy/Jenks collected soil grab samples for laboratory analysis. The grab samples were generally collected at or just below the exposed ground surface. This sampling data was evaluated as part of the SRA and impacted areas were excavated as necessary.

2.3 APPROACH TO HUMAN HEALTH RISK ASSESSMENT

The SRA was conducted in accordance with the RAWP (Ogden, 2000), as revised based on the April 12, 2001 comments provided by OEHHA. Appendix A of this report includes more detailed information regarding the SRA performed for Parcel C. Appendix B contains the supporting SRA calculations. In general, the procedures referenced in the above-noted documents and followed herein conform to both USEPA and DTSC risk assessment guidance.

The objective of the SRA was to provide a conservative indication of risk to human health from potential exposure to site-related COPCs in soil and groundwater beneath Parcel C based on existing conditions (i.e., after completion of Parcel C investigation activities, demolition, remedial excavation, remediation confirmation sampling, and grading activities). The SRA was intentionally designed to be conservative so that no further risk assessment or remedial action will be required to protect human health if the SRA results indicate that the COPCs do not pose a significant risk to human health (i.e., the calculated risks are less than OEHHA-approved target acceptable risk levels). These OEHHA-approved risk levels are an excess lifetime cancer risk of 1×10^{-5} and a total hazard index for noncancer affects of 1.0.

2.4 APPROACH TO ASSESSMENT OF GROUNDWATER PROTECTION

The objective of the groundwater protection assessment is to evaluate whether existing impacts in shallow (<12 feet bgs) soils have the potential to degrade existing groundwater quality. A complete derivation of this assessment is provided in Appendix C of this report. Deeper soil is being addressed as part of the site-wide groundwater program. Even though shallow groundwater beneath and in proximity to Parcel C is not used as a domestic water supply, an assessment was performed of potential degradation to levels greater than California drinking

water standards, specifically, maximum contaminant levels (MCLs). As described in Appendix C, the assessment was conducted assuming a conservative scenario regarding chemical migration and mixing in groundwater following approved USEPA and LARWQCB methodology and assumptions.

2.5 APPROACH TO SHALLOW SOIL REMEDIATION

2.5.1 Excavation of Shallow Soil

Remedial soil excavation was conducted in two phases at Parcel C. During site investigation and demolition of the buildings, shallow soil with elevated PID levels or visual indications of impact (e.g., discolored soils) was excavated and stockpiled temporarily on-site, pending proper disposal. Based on the results of the SRA calculations and the groundwater protection evaluation, additional excavations were conducted as necessary to remove soil with concentrations that exceeded OEHHA-approved risk levels or posed a potential threat to groundwater quality. If the chemical concentration contributed significantly to estimated risks greater than OEHHA-approved risk levels, the impacted soil was removed such that the reduced overall risk posed by any remaining concentrations was considered acceptable. Confirmation soil samples were collected from the base and/or sidewalls of the excavations to verify that the impacted soil had been adequately removed.

2.5.2 Investigation-Derived Waste and Stockpile Management

Stockpiles were managed in accordance with the SWMP (Ogden, 2000b). SRA calculations indicated that some soil from stockpiles could safely be replaced on the subject parcel; other stockpiles or portions of stockpiles required treatment and/or disposal. In addition, chemical concentrations for each stockpile or stockpile segment were evaluated to assess whether chemical concentrations in the stockpiles had the potential to degrade existing groundwater quality (see Appendix C). Table 4 provides a summary of the stockpiles and their disposition.

To evaluate human health risks, SRA calculations were conducted using maximum concentrations detected in each stockpile. These concentrations were separately compared to the maximum in-situ concentrations detected within the entire Parcel. Where the stockpile concentrations were greater than the maximum in-situ concentrations, they were used in the SRA calculations to assess whether replacing soil from the stockpile back on Parcel C resulted in risk above the OEHHA-approved risk levels.

To evaluate potential degradation to groundwater, an assessment was conducted assuming a conservative scenario regarding chemical migration and mixing in groundwater following approved USEPA and LARWQCB methodology and assumptions. This evaluation was

conducted by comparing maximum chemical concentrations to site-specific SSLs derived from California drinking water MCLs. Details of the groundwater protection assessment are provided in Appendix C of this report.

In addition to the stockpiles, other investigation-derived waste (IDW) was handled in accordance with the SWMP (Ogden, 2000b). Concrete and asphalt cores were handled as non-hazardous construction debris. They were collected and transferred to roll-off bins for future recycling. Soil cuttings generated by drilling activities were collected and placed in 55-gallon drums or temporarily stockpiled. Because of the large quantities, the drums were assigned a unique identification number. A record of the contents of each drum was also maintained. The drums were disposed of at NuWay Live Oak Landfill or Chem Waste Management in Kettleman, California. Stockpiled soil not reused on-site was disposed of or recycled at Bradley Landfill in Los Angeles, California, TPS Technologies in Adelanto, California or ChemWaste Management in Kettleman, California. Manifests for waste disposal are included electronically on a compact disc in Appendix H.

2.5.3 Import Soil

BRC implemented an import soil screening program to address the suitability of potential import soil from an environmental standpoint. In general, the demolition and grading contractors were responsible for identifying potential sources of import soil. Each potential source of import soil was assigned a letter designation for tracking purposes, and basic information was collected such as the location, nature of the source and estimated volume of the potential import soil. Prior to sampling identified soils, Kennedy/Jenks and Haley & Aldrich reviewed readily available environmental reports and/or existing laboratory data provided by the BRC contractor.

Kennedy/Jenks and Haley & Aldrich then sampled soil from the potential import source in accordance with the Import Soil Screening Program Plan (Kennedy/Jenks, 2000d). In general, one sample was collected for each approximately 10,000 cubic yards of soil available from the potential source. Soil samples were analyzed by the BRC-contracted analytical laboratory for the following compounds:

- VOCs by USEPA Method 8260.
- TPH (total carbon chain) by USEPA Method 8015.
- Title 22 Metals by USEPA Methods 6010 and 7470/7471.
- Polynuclear aromatic hydrocarbons (PAHs) by USEPA Method 8310.

Analyses for SVOCs, pesticides and/or PCBs were added if background information about the potential source suggested that these compounds may be present in the soil.

Analytical results were provided via electronic data deliverables (EDDs). Upon receipt of the complete EDDs for a particular potential source of import soil, Haley & Aldrich's risk assessment personnel evaluated the data with respect to the soil screening criteria. Soil screening criteria were established and are tabulated in the Import Soil Screening Program letter report (Kennedy/Jenks, 2000). If the screening criteria were exceeded for one or more compounds, and/or the detected metals concentrations were considered to be above background concentrations, the soil was rejected for use as import soil for Parcel C.

For each potential source that passed the screening test, Haley & Aldrich completed a Technical Memorandum summarizing the results of the import soil evaluation and documenting the recommendation regarding suitability of the soil. Table 5 provides a summary of the sources of import soil that passed the screening tests and were used at the subject parcel. In accordance with the above procedure, any future sources of import soil that may be required to bring Parcel C to final grade will be evaluated and sampled as appropriate.

3.0 FIELD WORK AND ANALYTICAL PROGRAM

3.1 SOIL SAMPLING AND ANALYSIS

Parcel C has been extensively investigated for soil impacts: approximately 5,900 soil samples were collected from over 1,200 distinct locations (Figure 6) in accordance with the SAP and other planning documents cited in Section 2.1.1. Field activities were initiated with the selection of sampling locations, notification and clearance by Underground Services Alert, coring of slabs and paving (where necessary) to access subsurface soils, and land surveying.

Sampling was accomplished using either grab samples, direct-push or hollow-stem auger drilling methods. Grab samples were collected in glass sampling jars or stainless steel tubes by collecting material from a backhoe bucket using a hand trowel or by pushing the tube directly into in-place soils. Sampling jars had threaded, Teflon-lined lids. Stainless steel tubes were assembled with Teflon liners and plastic end caps. Samples identified for organic compound analysis were prepared such that no headspace was present in the jars or tubes. Jars and tubes were labeled, placed in coolers with blue ice and transported with chain-of-custody documentation to a state-certified laboratory. Sampling equipment that was re-used was decontaminated between sampling events as described in Section 3.5.2.

Soil samples from the direct-push rigs were obtained by using one of two primary methods: a 2.0-inch outer diameter, 36-inch long coring tube sampler or a 2.0-inch outer diameter, 24-inch long discrete piston sampler. The samplers were threaded onto the leading edge of a 1.5-inch diameter probe rod and advanced to depth using the direct-push system. The probe rods were nominally four feet in length, and additional rods were connected to reach the desired depth. Soil samples were retrieved by retracting the probe rod and sampler to the surface and disassembling the sampler. Soil samples were sealed in the acetate sampler liners or transferred to stainless steel tubes and prepared as described above.

Samples from hollow-stem auger drill rigs were collected using a California-modified split spoon sampler and stainless steel tubes. Sampling tubes were prepared, documented, and transported as described above.

The lithology encountered at each boring was logged by field geologists using the Unified Soil Classification System (USCS) methodology. Geologic logging was conducted under the supervision of a California Registered Geologist or Professional Civil Engineer. Boring logs for borings greater than 50 feet deep are compiled in Appendix G. The IDW was labeled, inventoried and stored at Parcel C for later disposal by BRC.

3.1.1 Chemical Soil Testing

Soil samples were analyzed for some combination of the parameters listed below, depending on the nature of the EF. Samples collected by Haley & Aldrich and Kennedy/Jenks were submitted to STL, Del Mar Analytical Laboratories, or Orange Coast Analytical, all California-certified facilities. The specific analytical suite for each EF is presented in Table 6. Laboratory analytical reports are available for review from BRC.

Parameters	USEPA Method No.
Volatile organic compounds (VOCs)	8260B
Total petroleum hydrocarbons (TPH)	8015(CC)
Semi-volatile organic compounds (SVOCs)	8270C
Polynuclear aromatic hydrocarbons (PAHs)	8310
Polychlorinated biphenyls (PCBs)	8082
Metals	6010B/6020/7000S
PH	9045

Please note that some analytes were analyzed by EPA Method 8270 and EPA Method 8310. Where variances were noted in data resulting from the application of these two methods, the more definitive EPA Method 8270 (using GC/MS) was used.

3.1.2 Geotechnical Soil Testing

Several geotechnical laboratory tests were performed on soil samples collected from borings I-34, D-29 and I-25 at depths of 5, 20 and 50 feet. The physical soil tests were performed in accordance with American Society for Testing and Materials (ASTM) and other standard methods, as follows:

Parameters	Method
Dry bulk density	ASTM D-2937
Moisture content	ASTM D-2937
Total organic carbon	Walkley-Black Method
Sieve analyses	ASTM D-422
Total porosity	ASTM D-854
Air-filled porosity	ASTM D-854

The tests were performed by PTS Laboratories, Inc., of Santa Fe Springs, California, under subcontract to STL. Laboratory analytical reports are available for review from BRC.

3.2 SOIL GAS SAMPLING AND ANALYSIS

A total of 169 soil gas samples were collected and analyzed at Parcel C (Figure 7). Environmental Support Technologies, Inc., a licensed soil gas subcontractor, performed the surveys using a truck-mounted direct-push drilling rig to advance the sampling points and a mobile laboratory to analyze the soil gas samples. Procedures were followed in accordance with the LARWQCB's *Work Plan Requirements for Active Soil Gas Investigation* and *QA/QC Reporting Requirements for Soil Gas Investigation.*

Soil gas samples were collected within EFs and in open areas to assess the presence of possible unknown VOC impacts. For EFs, the soil gas sampling locations were specified in the SAP, and supplemental locations were added to the program in Technical Memorandum No. 1 (Ogden, 2000a) and SAP Supplement No. 3 (Haley & Aldrich, 2001b). To determine soil gas sampling locations in open areas, a 50-foot by 50-foot grid was placed over Parcel C. Ten percent of the grid nodes were randomly selected in the open areas for soil gas sampling.

Most soil gas samples (145 samples) were collected from a depth of 10 to 12 feet, although 20-foot samples were collected from 24 locations suspected of having deeper impacts. All soil gas samples were analyzed for VOCs in the field by Environmental Support Technologies' mobile laboratory using the Well Investigation Protocol (WIP) developed by the LARWQCB.

3.3 INVESTIGATION CONFIRMATION PROGRAM

This program of soil observation, field screening and sampling was conducted between November 2000 and May 2001. This work was conducted concurrently with the demolition of structures at the Facility and was designed to confirm that the soil investigation had adequately characterized the extent of impacted soil. As the foundations and slabs were removed, field personnel had access to the soil and were able to make visual observations of stained soil and take PID measurements. As part of this program, surface soil samples were collected and analyzed for TPH, VOC, PAH and/or inorganic compounds, as described below.

Viking Demolition, Inc. removed above and below ground structures, and a Kennedy/Jenks field technician inspected exposed soils for staining and odors. A PID was used to screen samples from selected subgrids using the headspace method. A minimum of one soil sample from each major grid was screened with the PID. The PID screening results were recorded in field logs. In locations where staining or odors were evident or where PID readings were above general background levels, Kennedy/Jenks collected soil grab samples for laboratory analysis. The grab samples were generally collected at or just below the exposed ground surface.

3.4 SHALLOW SOIL REMEDIATION

Soil impacts were removed during or immediately after demolition of the buildings. Impacts were screened for risk and excavated where appropriate. For each excavation, confirmation soil samples were collected from the excavations to verify that the impacted soil had been sufficiently addressed. SRA calculations were again performed for the confirmation sample data to assess the need for additional excavation. Excavated soil was stockpiled temporarily on-site. Based on the sample results stockpiled soil was either placed back on the property or disposed of off-site, as described in Section 2.5.2.

3.5 RELATED ACTIVITIES

3.5.1 Preparations for Sampling

As part of planning for this soil investigation, information on subsurface utilities was gathered from several different sources. The sources of information included the Phase I ESA, reports on previous investigations, facility drawings and field observations by Kennedy/Jenks and Haley & Aldrich personnel. To gain the benefit of any undocumented, "institutional" knowledge, Boeing personnel also provided information on the location of subsurface structures and utilities.

All on-site utilities were shut off prior to this investigation; therefore, utility clearance activities such as geophysical surveys and hand auguring were not needed prior to drilling. Where necessary, Kennedy/Jenks cored the pavement or floor slab to gain access to the underlying soil.

3.5.2 Equipment Decontamination

Field equipment that routinely came into contact with soil was decontaminated in accordance with the field procedures outlined in QA/QC Plan. This procedure included washing the equipment with a non-phosphorous based detergent (or Liquinox), followed by successive rinses with tap water and deionized water.

3.5.3 Boring Abandonment

On completion of soil sampling activities, the borings were backfilled with bentonite grout by the tremmie method.

3.5.4 Surveying

The soil gas and soil boring coordinates and surface elevations for each boring are tabulated in the environmental database for this project. These points were located either by field measurements or were surveyed for location and elevation. The locations and elevations were

surveyed relative to control points established by Tait Engineering, Inc. and/or other known reference points. The horizontal coordinates are based on an arbitrary coordinate system. Elevations are based on benchmark #21-00992 in the City of Los Angeles at an elevation of 54.718 feet.

3.5.5 Site Grading

As was previously noted, Facility structures in Parcel C have been demolished and the construction debris removed from the property. Parcel C has also undergone significant grading activities to accommodate construction activities related to redevelopment. During grading, a minimum of the upper 5 feet to a maximum of the upper 22 feet of soil was excavated and recompacted, and approximately 250,000 cubic yards of "clean" import soil was brought onto and distributed throughout Parcel C (Tait & Associates, 1998). The criteria for acceptance of import soil are described in Section 2.3.3. The current ground surface elevation is between 3 feet lower to 5.5 feet higher than the pre-grading ground surface elevation. The soil sample depths cited in this report refer to the pre-grading ground surface elevations. The average pre-grading site elevation was 51.5 feet msl.

4.0 SITE INVESTIGATION RESULTS

A summary of site investigation results for all EFs is provided in Table 6. A tabulation of soil gas and soil analytical results are provided in Tables 7 through 14. The original laboratory results are available for review from BRC. Shallow soil impacts (less than 12 feet) were identified at 34 locations in Parcel C. Constituents in shallow soil included arsenic, lead, petroleum hydrocarbons, TCE (and to a lesser extent, other VOCs) and PAHs (benzo(a)pyrene and dibenzo(a,h)anthracene). Deep soil impacts (greater than 12 feet) were identified in three primary areas. Constituents in deep soil include TCE, 1,1,1-TCA, minor amounts of other VOCs, and petroleum hydrocarbons.

4.1 VOCS AND PETROLEUM HYDROCARBONS

4.1.1 Soil Gas Results

Of the 169 soil gas samples collected from Parcel C, VOCs were detected in 57 soil gas samples. As shown in Table 7, ten individual VOCs were detected in soil gas, typically at very low levels. The highest detected concentrations of VOCs in soil gas are summarized in the following table, along with their corresponding SGSCs.

Constituent	Sample Number	Max. Detected Value (µg/L)	SGSC (µg/L)
1,1-DCA	22 12' DF-1	6	5,550
1,1-DCE	F28 20'	118	145
cis-1,2-DCE	D23 20' DF-2.5	8	34,800
1,1,1-TCA	D23 20' DF-2.5	24	958,000
TCE	52 12' DF-20	275	2,970
Tetrachloroethene (PCE)	S2 10'	25	1,550
Chloroform	J41 10'	3	1,230
Trichlorofluoromethane	11 10’	4	592,000
Toluene	S3-2 10'	7	255,000
Xylenes	S32 10'	7	736,000

The table above illustrates that no detected VOCs in soil gas exceeded their respective SGSCs. All other VOCs were detected at concentrations below 10 µg/L.

4.1.2 Shallow Soil Results

Based on the analytical data from the current and previous investigations and the iterative risk-screening process, shallow soil VOC and TPH impacts were detected at 24 locations across Parcel C. In general, the shallow soil impact consists of many small areas scattered across Parcel C related to past operations. Two of these areas are near-surface portions of occurrences that also have deep impacts (Building 1/36 Area and Building 2 Area). The shallow impacts are discussed here and the deeper impacts are discussed in Section 4.1.3. Details regarding concentrations and size of the other shallow occurrences (which were subsequently excavated) are provided in Section 5.

Building 1/36 Area. At shallow soil depths, the Building 1/36 VOC plume is characterized by an irregular shape and relatively low concentrations of VOCs (Figure 8). The shallow extent of the impact is approximately 650 feet long and 300 feet wide and extends north into Parcel A. TCE is the primary constituent observed in this area and the maximum TCE concentration detected in samples from this depth is 260 µg/kg in soil boring 2BB-36-8 at 4 and 10 feet bgs.

Building 2 Area. At shallow depths, the TCE impact in the Building 2 area consists of several apparently isolated occurrences; the largest is in the western portion of Building 2 and is approximately 500 feet long and 370 feet wide (Figure 8). The highest detected TCE concentration at this depth interval is 4,000 µg/kg in soil boring S24-3 at 10 feet bgs, in the northwest portion of the Building 2 area. This sample was also reported to contain cis-1,2-DCE, 1,1,1-TCA, ethylbenzene, toluene and total xylene at concentrations of 2,200, 360, 620, 370 and 880 µg/kg, respectively.

4.1.3 Deep Soil Results--Building 1/36 Area

VOC impacts in this area appear to have originated from a former solvent storage area just north of Building 1, near Building 36. TCE is the most abundant organic compound with concentrations in soil up to 97,000 µg/kg (Figures 9 through 12); other detected organic compounds include cis-1,2-dichloroethene (cis-1,2-DCE), 1,1-dichloroethene (1,1-DCE), 1,1-dichloroethane (1,1-DCA), 1,1,1-TCA (Figure 13) and toluene (Figure 14). Some of the detected organic compounds are likely daughter products of TCE and TCA, suggesting some degradation of TCE and 1,1,1-TCA. The TCE impacts extend from the surface to the water table at approximately 65 feet bgs. Vertically, the highest concentrations are found at approximately 25 feet bgs, then again in or near the capillary fringe at 50 to 60 feet bgs (Figure 11). This concentration distribution appears to be related to the heterogeneous soil stratigraphy at Parcel C, with higher concentrations remaining in the finer-grained units. Laterally, high concentrations of VOCs are limited to a relatively small area near the northeast corner of Building 1. A detailed description of the Building 1/36 deep soil impact area is provided below.

20 to 25 Feet bgs. Compared to the shallow soil profile, VOCs at this depth are interpreted to be less irregularly distributed although concentrations are higher, and more individual compounds were detected in soil. Impacts at 20 to 25 feet bgs is approximately 1,050 feet long and 450 feet wide (Figure 9). The maximum TCE concentration in samples from this depth is 97,000 µg/kg in soil boring 2BB-36-13 at 19.5 feet bgs. A number of other VOCs were detected in this soil sample at relatively high concentrations, as follows:

- cis-1,2-DCE: 1,600 µg/kg
- 1,1,1-TCA: 33,000 µg/kg
- 1,1-DCA: 6,300 µg/kg
- 1,1-DCE: 5,400 µg/kg
- benzene: 1,200 µg/kg
- ethylbenzene: 370,000 µg/kg
- toluene: 3,700,000 µg/kg
- o-xylene: 690,000 µg/kg; and
- m/p-xylenes: 2,300,000 µg/kg.

50 Feet bgs. At this depth, the TCE plume is approximately 750 feet long and 450 feet wide and extends slightly north and east of Building 1 onto Parcel A (Figure 10). The highest TCE concentration detected in samples from this depth is 550 µg/kg in soil boring 2BB-36-13 at 49.5 feet bgs. This soil sample also had concentrations of 1,1,1-TCA, 1,1-DCA, 1,1-DCE, toluene and m/p xylenes of 1,400, 140, 140, 5,900 and 180 µg/kg, respectively.

60 Feet bgs. At approximately 60 feet bgs, the area of impact is not only larger than at 50 feet bgs, but it also has higher concentrations of some VOCs. Because this impacted area is within the capillary fringe, a soil impacts figure has not been prepared. The impacted area is approximately 1,750 feet long and 800 feet wide and extends to the east and south of this area (partially onto Parcel A). The highest TCE concentration detected in samples from this depth is 1,200 µg/kg in soil boring 2BB-36-11. This soil sample also has concentrations of 1,1,1 TCA, 1,1 DCE, 2-butanone and toluene of 5,900, 550, 240,000 and 7,100 µg/kg, respectively.

4.1.4 Deep Soil Results--Building 2 Area

VOC contamination in the Building 2 Area is apparently related to metal finishing processes and releases from one or more clarifiers. Impacts in this area were more diffuse and may be the result of multiple releases throughout the western portion of the building. As with the Building 1/36 Area, TCE is the most abundant organic compound with concentrations up to 340,000 µg/kg at 60 feet bgs (Figure 12). Other detected organic compounds include TPH, cis-1,2-DCE, 1,1-DCE, 1,1-DCA, 1,1,1-TCA and toluene (Figures 13 and 14). Some of the detected organic compounds are likely daughter products of TCE and TCA, suggesting some active reductive dechlorination of chlorinated compounds in this area.

Impacts extend from the surface to the water table at approximately 65 feet bgs (Figures 9-12). As in the Building 1/36 area, the highest concentrations and greatest extent are at approximately 25 feet, then again in or near the capillary fringe. The similarity in TCE distribution between the two major areas of impact supports the hypothesis that heterogeneity in the soil profile is a factor in controlling the distribution of VOCs in the subsurface. In general, higher concentrations remain in the finer-grained units.

20 to 25 Feet bgs. At 20 to 25 feet bgs, the area of TCE impact is approximately 1,000 feet long and 800 feet wide and extends into the central portion of Building 2 (Figure 9). The distribution of TCE appears to be more continuous compared to shallower depths. The highest TCE concentration detected at this depth interval is 24,000 µg/kg in soil boring S24-3 at 25 feet bgs. This soil sample also had cis-1,2-DCE and 1,1,1-TCA concentrations of 260 (estimated) and 730 µg/kg, respectively.

50 Feet bgs. At 50 feet bgs, the shape of the TCE impacted area is similar to the distribution at 20 feet (Figure 10): expressed as a continuous body approximately 850 feet long and 1,000 feet wide. Concentrations are higher at this depth than those encountered at 30 and 40 feet bgs, with a maximum TCE concentration of 82,000 µg/kg in soil boring S24-5. This soil sample also had 1,1,1-TCA at an estimated concentration of 820 µg/kg.

60 Feet bgs. At 60 feet bgs, the concentration distribution is more consistent across the impacted area, suggesting further coalescence of previously distinct releases. The TCE impacted area is approximately 1,300 feet long and 600 feet wide at this depth. Because these impacts are within the capillary fringe, a figure depicting these impacts has not been prepared. The highest TCE concentration in this plume is 340,000 µg/kg in soil boring S24-6. No other VOCs were reported in this soil sample.

4.1.5 Deep Soil Results Knox Street Right-of-Way

Impacts at the Knox Street Right-of-Way included TPH and TCE to a depth of approximately 26 feet bgs. Impacts from the Knox Street Right-of-Way were thought to originate from leaks from a heating oil pipeline that extended approximately 600 feet east-west across Parcel C. A comprehensive investigation delineated the release area and found that the impacted area extended laterally approximately 370 feet. The width of the impact varied along its linear extent, ranging from 20 to 50 feet. The depth of TPH impact also varied from a minimum of 7 feet to a maximum of approximately 26 feet bgs. Petroleum hydrocarbons (predominantly in the diesel and fuel oil ranges) in soil were measured at concentrations up to 23,000 mg/kg.

4.2 PAH and PCB COMPOUNDS

In deep soil, PAHs and PCBs were not detected at concentrations above their respective FALs. In shallow soil, however, seven occurrences were identified. Sample locations from the investigation are shown on Figure 6 and sample locations from the investigation confirmation sampling program are shown on Figure 15. The impacted soil was excavated from these areas as shown on Figure 16. Details regarding concentrations and size of these occurrences are provided in Section 5.

4.3 INORGANIC COMPOUNDS

Inorganic compounds were not detected in deep soil at concentrations above their respective FALs. In shallow soil, however, 13 occurrences were identified. The impacted soil was excavated from these areas as shown on Figure 16. Details regarding concentrations and size of these occurrences are provided in Section 5.

4.4 GEOTECHNICAL SOIL TESTS

Geotechnical tests were conducted to provide input data for both the SRA and for the design of interim remedial actions. Moisture content, bulk density, sieve analysis, porosity, and TOC were measured on samples from three depths (5, 20 and 50 feet bgs) at each of three locations. In general, the geotechnical tests showed the soil samples to consist of silts and fine sand, typical of the Bellflower Aquaclude. The tested soils were partially saturated and contained a low concentration of organic carbon (weight fractions of organic carbon varied between 0.0003 to 0.0024). The complete results of the tests are presented in Table 15.

4.5 CORRELATION BETWEEN SOIL AND GROUNDWATER IMPACTS

In summary, the location and distribution of groundwater quality impacts are consistent with the identified soil impacts (Haley & Aldrich, 2001y). In particular, there is a good spatial correlation between the location, distribution, and composition of groundwater impacts and

areas of deep TCE impact in vadose zone soil (see Section 6 for a summary of groundwater conditions). Comparisons of the distribution of toluene and 1,1,1-TCA also show strong spatial correlations between soil and groundwater. The primary source areas contributing to VOC groundwater impact have been identified.

5.0 SHALLOW SOIL REMEDIATION

Guided by the results of the investigation confirmation program and SRA calculations, approximately 14,200 cubic yards of impacted soil were excavated from 34 locations on Parcel C (Figures 15 and 16). Table 16 provides an overview of the approximate size and location of each excavation as well as the constituents detected in the soil at each location.

Although most excavations were limited to shallow soils (<12 feet bgs), some excavations extended deeper if significant impacts were present and continued excavation was feasible. Most soil impacts were removed during or immediately after demolition of the buildings. Where there were visual indications of impact (e.g., odors or discolored soils), or knowledge of impacts from the pre-existing data, samples were collected. If impacts were detected, they were screened for potential risk to human health and potential threat to groundwater quality and, if necessary, scheduled for excavation. For each excavation, confirmation soil samples were collected to verify that the impacted soil had been sufficiently addressed. SRA calculations and a groundwater protection evaluation were again conducted for the confirmation sample data to assess the need for additional excavation. After completion of demolition and remedial excavation activities, the SRA was completed (Appendix A) using remaining in-situ sample data to assess potential risks from exposure to residual compounds in soil and groundwater.

5.1 VOCS AND PETROLEUM HYDROCARBONS

Excavations of VOC- and/or TPH-impacted soil are summarized below.

5.1.1 Knox Street Right-of-Way

As part of investigation confirmation monitoring in April 2001, an approximately 600-feet long section of heating oil pipeline was encountered beneath the proposed Knox Street Right-of-Way between Buildings 1 and 2. Upon removal of the subsurface piping, areas of soil staining and hydrocarbon odor were observed, and the extent of impact was identified by soil grab sample results along approximately 370 feet of the pipeline (see Figure 17).

On May 1 through 3, 2001, four trenches were excavated with a backhoe north to south, perpendicular to the impacted areas of the pipeline, in an effort to define the lateral and vertical extent of impacts. Kennedy/Jenks collected soil grab samples from the vertical and horizontal limits of the trenches. The results of the initial and trench grab sample analyses indicated an area of petroleum hydrocarbon impact 40 to 50 feet wide, 7 to 20 feet deep, extending approximately 370 feet along the south wall of Building 1. Impacted soils were defined to the north, south, east and west. A trench bottom sample (Build-1-M-16-050301-3 at 21 feet bgs) indicated petroleum hydrocarbon impacts deeper than 20 feet bgs. The initial pipeline excavation and exploratory trenches were backfilled temporarily for safety reasons.

In May 2001, petroleum hydrocarbon-impacted soils were excavated, under the supervision of Kennedy/Jenks, to the limits of the previous trench grab sample locations and where visual staining was evident. PID readings were also used to define the limits of petroleum hydrocarbon-impacted soil in the excavation. Additional confirmation grab samples were obtained by Kennedy/Jenks in the areas excavated deeper than 20 feet bgs.

Based on PID readings and the results of the confirmation grab sample analyses, an area of TPH- and VOC-impacted soil was encountered at approximately 15 to 26 feet bgs within Grid M-10 (Figures 17 and 18). During two separate operations in June 2001, these impacted soils were removed with an excavator under the supervision of Haley & Aldrich. Pre- and post-excavation TPH and VOC concentrations are shown in Figures 17 and 18. Sidewall and bottom confirmation grab samples were collected by Haley & Aldrich within the 12 by 31 foot excavation.

A total of approximately 5,000 cubic yards of soil were excavated in this area. The approximate dimensions of the final excavation were 50 by 370 feet and ranged from 5 feet to 26 feet in depth (Figures 17 and 18). Based on field screening readings and visual appearance, impacted excavated materials were segregated into temporary stockpiles that were evaluated and managed in accordance with Section 2.5.2. Non-impacted materials were placed adjacent to the excavations for eventual use as backfill.

Excavation sidewall and bottom confirmation samples had TPH concentrations ranging from non-detectable to 390 mg/kg (Build-2-M-10-052901-7 at 30 feet bgs) and TCE concentrations ranging from non-detectable to 42 µg/kg (Build-2-M-10-052501-6 at 26 feet bgs). Risk and fate and transport calculations demonstrated that the residual concentrations were within the acceptable range for protection of both human health and groundwater quality.

5.1.2 Building 1 (A-4)

Of the three soil samples collected in grid A-4, one (Build-1-A-4-120100-2) had concentrations of 260 mg/kg TPH, 32,000 µg/kg ethylbenzene, 740,000 µg/kg xylenes, and one (Build-1-A-4-112900-1) contained thallium at 2.3 mg/kg. Approximately 2 cubic yards of soil at this location was removed in an 3 foot by 4 foot area to a depth of approximately 5 feet bgs and re-sampled (Figures 15 and 16). Residual soil concentrations in the excavation (defined by confirmation sample Build-1-A-12-051801-1) were below OEHHA-approved risk levels.

5.1.3 Building 1 (D-3)

One soil sample collected in this stained area had a TPH concentration of 9,400 mg/kg and a TCE concentration of 36 µg/kg (Build-1-D-3-120400-1; see Figures 15 and 16). Approximately 5 cubic yards of soil were removed from this location to the limits of staining (an area with

dimensions of approximately 5 feet by 5 feet) to a depth of approximately 5 feet bgs and re-sampled. The confirmation sample (Build-1-D-3-050401-2) had TPH and VOC concentrations below detection limits.

5.1.4 Building 2 (AF-17, "Heat Treat Pit")

Two soil samples (Build-2-AF-17-020901-1 and Build-2-AG-16-020901-1) collected from an area of hydrocarbon staining and odor adjacent to a heat treatment pit in Grids AF/AG-16/18, at approximately 1 foot bgs, had a copper concentration of 95.3 mg/kg and TPH concentrations up to 4,100 mg/kg. During removal of the concrete pit, impacted soils adjacent to the south wall of the pit were removed to a depth of approximately 18 feet bgs. Overall, the dimensions of this excavation were 65 feet by 35 feet and approximately 1,500 cubic yards of soil were removed (Figures 15 and 16). Residual soil concentrations in the excavation (defined by confirmation samples Build-2-AF-17-032901-3, Build-2-AF-17-032901-4, Build-2-AF-18-032901-1, Build-2-AG-17-032901-1 and Build-2-AF-16-040401-1) were below OEHHA-approved risk levels.

5.1.5 Building 2 (O-9)

One soil sample (Build-2-O-9-011001-1) collected in a stained area in Grid O-9, adjacent to a sump at approximately 3 feet bgs, had a TPH concentration of 12 mg/kg and low or non-detectable concentrations of metals, VOCs, SVOCs and PCBs. Approximately 5 cubic yards of stained soil were removed from this location in an area measuring approximately 5 feet by 5 feet and to a depth of 5 feet bgs and re-sampled (Figures 15 and 16). Residual soil concentrations in the excavation (defined by confirmation sample Build-2-O-9-050101-2) were below OEHHA-approved risk levels.

5.1.6 Building 2 (T-18)

One soil sample (Build-2-T-18-011501-1) collected in light green stained soils in Grid T-18 (Figures 15 and 16) at approximately 1 foot bgs had concentrations of chromium (1,560 mg/kg), copper (384 mg/kg), lead (104 mg/kg), molybdenum (38.5 mg/kg), cis-1,2 DCE (110,000 µg/kg), PCE (45,000 µg/kg) and TCE (490,000 µg/kg). Approximately 5 cubic yards of soil were removed at this location to the limits of staining (5 feet by 5 feet laterally and a depth of approximately 5.5 feet bgs) and re-sampled. Residual soil concentrations in the excavation (defined by confirmation sample Build-2-T-18-050101-2) were below OEHHA-approved risk levels.

5.1.7 Building 2 (T-20)

One soil sample (Build-2-T-20-010901-1) collected in oily, stained soils near a catch basin/clarifier in Grid T-20 at approximately 1 foot bgs had concentrations of chromium (158 mg/kg), lead (51.5 mg/kg), TPH (24,000 mg/kg), TCE (70 µg/kg), Aroclor 1260 (1,800 µg/kg), benzo(a)anthracene (7,100 µg/kg), benzo(a)pyrene (3,400 µg/kg) and dibenzo(a,h)anthracene (1,700 µg/kg; see Figures 16, 19 and 20). An exploratory trench was excavated to approximately 18 feet bgs at this location, and soils were re-sampled. The confirmation sample (Build-2-T-20-050101-2) had elevated levels of VOCs and SVOCs. Concentrations of chromium, lead and Aroclor 1260 were below OEHHA-approved risk levels. The excavation was backfilled with excavated material, and the area was designated for further investigation and remediation.

During July 2001, soil in this area was re-excavated during mass grading activities and placed in temporary stockpiles, which were managed in accordance with the protocol described in Section 2.5.2. The resulting excavation was approximately 55 feet by 57 feet in area, ranged in depth from 10 to 29 feet bgs and generated approximately 1,300 cubic yards of soil (Figures 19 and 20). Impacted soils removed from excavation T-20 had TPH concentrations up to 15,000 mg/kg (Build-2-T-20-071301-B21), 1,1,1-TCA concentrations up to 2,400 µg/kg (Build-2-T-20-071301-B24) and TCE concentrations up to 35,000 µg/kg (Build-2-T-20-071301-B24). TPH and VOC impacts remain at depths below approximately 29 feet bgs. Excavation sidewall confirmation samples had TPH concentrations ranging from non-detectable to 2,200 mg/kg (Build-2-T-20-071301-W17) and TCE concentrations ranging from non-detectable to 82 µg/kg (Build-2-T-20-071301-E19). SRA calculations showed that residual soil concentrations in the excavation meet acceptable risk thresholds for shallow soil. However, the remaining deep soil impacts may constitute a continuing threat to groundwater. The excavation was backfilled with non-impacted material, and the area has undergone pilot testing for remediation using SVE.

5.1.8 Building 2 (U-9)

One soil sample (Build-2-U-9-122700-1) collected in a stained area in Grid U-9 (Figures 15 and 16), adjacent to a sump, had a TPH concentration of 6,100 mg/kg (less than OEHHA-approved risk levels), and an Aroclor-1260 concentration of 9,200 µg/kg. The sump and approximately 5 cubic yards of stained soils at this location were removed. The dimensions of the excavation were 5 feet by 5 feet by approximately 5 feet deep. The confirmation sample (Build-2-U-9-050101-2) had Aroclor-1260 concentrations below detection limits.

5.1.9 Building 2 (W-11)

One soil sample (Build-2-W-11-050401-1; see Figure 16) collected in a stained soils adjacent to an oil pipeline in Grid W-11, at approximately 2 feet bgs, had concentrations of TPH (6,300

mg/kg; less than OEHHA-approved risk levels) as well as dibenzo(a,h)anthracene (720 µg/kg) and benzo(a)pyrene (790 µg/kg). Soils at this location were removed laterally to the limits of staining (approximately 35 feet by 10 feet) down to approximately 8 feet bgs and re-sampled. Approximately 130 cubic yards were removed from the W-11 excavation. The confirmation samples (Build-2-W-11-050901-2 and Build-2-W-11-050901-3) had TPH concentrations up to 390 mg/kg and a dibenzo(a,h)anthracene concentration of 260 µg/kg. Residual soil concentrations in the excavation (defined by the confirmation samples) were below OEHHA-approved risk levels.

5.1.10 Building 2 (X-11)

One soil sample (Build-2-X-11-010901-1) collected in a stained area in Grid X-11 (Figure 16), adjacent to a storm drain, had a TPH concentration of 850 mg/kg. The storm drain and stained soils at this location were removed to approximately 1.5 feet bgs and re-sampled. Approximately 7 cubic yards of soil were removed from an area measuring 10 feet by 12 feet. The confirmation sample (Build-2-X-11-043001-2) had a TPH concentration below detection limits.

5.1.11 Building 2 (Y-20)

One soil sample (Build-2-Y-20-040301-1; see Figure 16) collected in a stained area adjacent to an oil pipeline extending north-south along the western portion of Building 2, in Grid Y-20, at approximately 2 feet bgs had a TCE concentration of 92 µg/kg. Approximately 40 cubic yards of soil were removed from this location to the limits of staining (27 feet by 18 feet laterally and approximately 2 feet deep) and re-sampled. Residual soil concentrations in the excavation (defined by confirmation sample Build-2-Y-20-050101-2) were below OEHHA-approved risk levels.

5.1.12 Building 2 (Z-20)

Three soil samples collected in a stained area adjacent to an oil pipeline extending north-south along the western portion of Building 2, in Grid Z-20, down to approximately 5 feet bgs had concentrations of TCE up to 200 µg/kg (Figure 16). Approximately 10 cubic yards of soil were removed from this location from an area measuring approximately 5 feet by 5 feet and extending down 10 feet. Residual soil concentrations in the excavation (defined by confirmation samples Build-2-Z-20-052301-4 and Build-2-Z-20-052301-5) were below OEHHA-approved risk levels.

5.1.13 Building 2 (AA-20)

One soil sample (Build-2-AA-20-040301-1) collected in a stained area adjacent to an oil pipeline extending north-south along the western portion of Building 2, in Grid AA-20, at approximately 2.5 feet bgs had a TCE concentration of 46 µg/kg (Figure 15). Approximately 4 cubic yards of soil were removed from this location from an area measuring 5 feet by 5 feet and extending down approximately 4 feet. The confirmation sample (Build-2-AA-20-050401-2) had VOC concentrations below detection limits.

5.1.14 Building 2 (AB-20)

Two soil samples (Build-2-AB-20-020901-1, Build-2-AB-20-040301-2; see Figure 16) collected in a stained area adjacent to a storm drain in Grid AB-20, at approximately 1 and 2 feet bgs, had maximum TPH concentrations of 220 mg/kg. Approximately 5 cubic yards of soil were removed from this location from an area measuring 5 feet by 5 feet and extending down approximately 5 feet. Residual soil concentrations in the excavation (defined by confirmation sample Build-2-AB-20-051701-2) were below OEHHA-approved risk levels.

5.1.15 Building 2 (AD-14)

One soil sample (Build-2-AD-14-042601-1) collected in a stained area in Grid AD-14 (Figure 16) had a TPH concentration of 8,900 mg/kg and a benzo(a)pyrene concentration of 540 µg/kg. Approximately 50 cubic yards of soil were removed from this location from an area measuring 20 feet by 13 feet and to a depth of approximately 5 feet. The bottom and sidewall confirmation samples (Build-2-AD-14-042601-2 through Build-2-AD-14-042601-4) had TPH concentrations up to 510 mg/kg, and concentrations of metals, VOCs, SVOCs, PCBs and PAHs that were near or below laboratory detection limits. Residual soil concentrations in the excavation (defined by the confirmation samples listed above) were below OEHHA-approved risk levels.

5.1.16 Building 2 (AD-20)

One soil sample (Build-2-AD-20-040301-1; see Figure 16) collected in a stained area adjacent to an oil pipeline extending north-south along the western portion of Building 2, in Grid AD-20, at approximately 2.5 feet bgs had a TCE concentration of 190 µg/kg. Approximately 5 cubic yards of soil were removed from this location from an area measuring 5 feet by 5 feet and a depth of approximately 5 feet. The confirmation sample (Build-2-AD-20-050401-2) had VOC concentrations below detection limits.

5.1.17 Building 2 (AG-14)

One soil sample (Build-2-AG-14-020901-1; see Figure 16) collected in a stained area in Grid AG-14, above a former tunnel foundation, had a TPH concentration of 1,000 mg/kg. Concrete and stained soils at this location were removed to a depth of approximately 10 feet bgs across an area measuring 5 feet by 5 feet and re-sampled. The confirmation sample (Build-2-AG-14-052301-2) had a TPH concentration below detection limits.

5.1.18 Building 2 (AK-11)

This area was identified during the investigation confirmation monitoring process based on stained soil (Figurers 15 and 16). Approximately 46 cubic yards of impacted soil were removed from excavation AK-11 based on visual indications of staining and PID readings (Figure 21). The excavation was approximately 24 feet by 20 feet by 3 feet deep. Excavation bottom and sidewall confirmation samples had TPH concentrations ranging from non-detectable to 1,400 mg/kg (Build-2-AK-11-4, at 2 ft. bgs) and chloroform up to 8.1 µg/kg at 2 ft. bgs (Build-2-AK-11-1). Residual soil concentrations in the excavation (defined by confirmation samples Build-2-AK-11-11-1 through Build-2-AK-11-5) were below OEHHA-approved risk levels.

5.1.19 Building 2 (AK-13)

One soil sample (Build-2-AK-13-021901-1; see Figure 16) collected in a stained area in Grid AK-13, at approximately 3 feet bgs, had a TPH concentration of 700 mg/kg. Approximately 150 cubic yards of soil were removed from this location from an area measuring 20 feet by 50 feet and extending down approximately 3 feet. Residual soil concentrations in the excavation (defined by confirmation sample Build-2-AK-13-051401-2) were below OEHHA-approved risk levels.

5.1.20 Building 2 (AK-14/17)

This area was first identified during the site investigation with a detection of TPH (14,000 mg/kg), VOCs (benzo(a)pyrene [3,300 µg/kg]) and lead (28.5 mg/kg) in grab sample Build-2-AK-17-021501-1 at 1 foot bgs. The area was further delineated during the investigation confirmation monitoring process with soil samples Build-2-AK-17-032701-2 (9'), Build-2-AK-16-032701-3 (3'), Build-2-AK-17-032701-4 (4'), Build-2-AK-17-032701-5 (4') and Build-2-AK-17-032701-6 (3'). Soils at this location were removed to a depth of approximately 9 feet bgs (Figure 22) and stockpiled. Confirmation samples Build-2-AK-16-032701-3 (3'), Build-2-AK-17-032701-4 (4'), and Build-2-AK-17-032701-5 (4') were reported to have inorganic chemical concentrations within the range of site-specific background values and TPH and VOC concentrations below detection limits, with the exception of a TPH concentration of 630 mg/kg

in the west sidewall (Build-2-AK-17-032701-4 [4']). The excavation was temporarily backfilled with non-impacted material to accommodate ongoing demolition activities.

Kennedy/Jenks then conducted step-out/step-down borings (F20-1 through F20-5) to further delineate the impacted area (Figure 22). TPH was reported below detection limits in soil samples collected between 10 and 30 feet bgs in F20-2, F20-3 and F20-4; between 10 and 40 feet bgs in F20-1; and between 10 and 60 feet bgs in F20-5, indicating that the initial impacts were removed.

During post-demolition grading, a second stain area was discovered and the impacted soils were excavated. The second excavation was approximately 18 feet by 30 feet by 13 feet deep. A total of approximately 265 cubic yards of soil were removed from this area and segregated based on PID readings. Approximately 50 cubic yards of impacted material was stockpiled from this excavation. Sidewall and bottom excavation samples had TPH ranging from non-detectable to 1,100 mg/kg (AK-14-5 at 13 feet bgs). Residual soil concentrations in the excavation (defined by the confirmation samples AK-14-1 through AK-14-5) were below OEHHA-approved risk levels.

5.1.21 Building 3 (R-23)

One soil sample (Build-3-R-23-040901-1; see Figure 16) collected in a stained area adjacent to an oil pipeline in Grid R-23, at approximately 2 feet bgs, had a TPH concentration of 290 mg/kg. Approximately 5 cubic yards of stained soil were removed from this location from an area measuring 5 feet by 5 feet and to a depth of approximately 5 feet. The confirmation sample (Build-3-R-23-040901-2) had a TPH concentration below detection limits.

5.1.22 Building 20 (M/L-23)

Five soil samples (Build-20-M-23-032101-1, Build-20-L-23-032101-2, Build-20-M-23-032101-4, Build-20-M-23-032201-7 and Build-20-L-23-051101-9) collected in a stained soils adjacent to an oil pipeline in Grid M/L-23 (Figure 16), to a maximum depth of approximately 7 feet bgs, had concentrations of TPH (up to 5,600 mg/kg), arsenic (up to 11.3 mg/kg), benzo(a)anthracene (14,000 μg/kg), benzo(a)pyrene (4,300 μg/kg) and 2-methylnaphthalene (54,000 μg/kg). Sidewall confirmation samples (Build-20-M-23-032101-3, Build-20-M-23-032101-5 and Build-20-L-23-032101-6) had inorganic compound concentrations of inorganic compounds within normal background range and TPH concentrations below detection limits. Approximately 200 cubic yards of soil were removed from this location from an area measuring 70 feet by 20 feet and a depth of approximately four feet. The confirmation samples, obtained in potholed areas in the base of the excavation up to 10 feet bgs, had TPH concentrations of up to 200 mg/kg. Residual soil concentrations in the excavation (defined by confirmation samples Build-20-M-23-050301-8 and Build-20-L-23-052301-10) were below OEHHA-approved risk levels.

5.1.23 Building 32 (32-4)

An occurrence of TCE was detected south of the Building 1/36 area near Building 32 (Figures 16 and 23). This area was first identified during the site investigation with the detection of TCE in soil boring C-32-4 (2,100 µg/kg at 1-foot bgs). This sample had 1,1,1-TCA, 1,1-DCA and toluene concentrations of 300, 96 and 79 µg/kg, respectively. The area was further delineated during the investigation confirmation process. This appears to be an isolated occurrence that is unrelated to the larger area of soil impacts in proximity to Building 1/36. VOCs were not detected at 5 feet bgs in the same soil boring. In late August 2000, an excavation in this area resulted in the removal of approximately 50 cubic yards of soil. The excavation was approximately 11 feet by 33 feet by 4.5 feet bgs. Residual soil concentrations in the excavation (defined by the confirmation samples Build-32-4-E-1 at 5 feet bgs and Build-32-4-E-2 at 4 feet bgs) were below OEHHA-approved risk levels.

5.2 PAH and PCB COMPOUNDS

PAHs were detected at five locations and PCBs were detected at two locations on Parcel C at concentrations above OEHHA-approved risk levels. Six of the PAH/PCB locations are described in Section 5.1 because they also contained petroleum hydrocarbons and/or VOCs. The remaining PAH/PCB location is described below.

5.2.1 Building 1 (C-13)

This area was identified and delineated during the investigation confirmation process (Figures 16 and 24) where it became evident that PAHs were the principal constituents of concern.

Between June and August 2001, approximately 40 cubic yards of soil in this area were removed with a backhoe under the supervision of Kennedy/Jenks and/or Haley & Aldrich to a depth of approximately six feet bgs. The area of the excavation was approximately 28 feet by 11 feet. Confirmation soil grab samples were collected at the limits of the initial excavation. Based on the laboratory analytical results of the initial confirmation samples, the initial excavation was expanded. As the excavation was expanded, additional confirmation samples were obtained by Haley & Aldrich. Residual soil concentrations of PAHs in the final excavation (defined by the confirmation samples Build-1-C-13-080101-4 through Build-1-C-13-080101-7, Build-1-C-13-080101-9 and Build-1-C-13-082401-15) were below OEHHA-approved risk levels.

5.3 Inorganic Compounds

Inorganic compounds were detected above background levels at 11 locations. Four of the inorganic locations are described in Section 5.1 because they also contained petroleum hydrocarbons and/or VOCs. The remaining locations are described below.

5.3.1 Building 1 (1-21)

This area was first identified during the site investigation with a detection of arsenic in soil borings 2BB-1-20, 2BB-1-19, 2BB-5-21, C-1-22 and others (Figures 25a and 25b). The area was further delineated during the investigation confirmation monitoring process. This excavation began as six separate locations clustered in an area immediately east of Building 1 that were eventually expanded into a single excavation. Between June and August 2001, soils in these areas were removed with a backhoe under the supervision of Kennedy/Jenks and/or Haley & Aldrich to depths (up to 7 feet bgs in localized areas) where previous analytical results indicated concentrations would be above OEHHA-approved risk levels. Confirmation soil grab samples were collected by Kennedy/Jenks and/or Haley & Aldrich at the limits of the initial excavations. Because confirmation samples were found to contain elevated levels of arsenic, direct-push borings were advanced around the perimeter of selected portions of the excavations and sampled (PD-41 through PD-82, PD-107 through PD-134, PD-142B through PD-163, and PD-169 through PD-207).

Arsenic-impacted soils removed from this area had concentrations up to 3,240 mg/kg (PD-70 at 1 foot bgs). Excavation sidewall and bottom confirmation samples had arsenic concentrations ranging from 2.6 mg/kg (Build-1-H-8-060101-5) to 8.4 mg/kg (Build-1-E-8-062601-17). Additional excavations were conducted in this area in September 2001. Approximately 4,900 cubic yards of soil were excavated from an area with dimensions of approximately 380 feet by 107 feet by 4 feet deep (on average). Excavated soil was stockpiled on-site pending analysis, and was then shipped for off-site disposal in October 2001. After completion of the September excavation, confirmation samples (PD-221 through PD-227) showed that the remaining arsenic in soil ranged from 2.9 mg/kg to 5.3 mg/kg, below OEHHA-approved risk levels.

5.3.2 Building 1 (J-4)

Grab samples were collected from stained soil in this area (Build-1-J-4-121500-1, -2, and -3; see Figure 16). Copper was detected at a concentration of 57.6 mg/kg and thallium was detected at an estimated concentration of 0.85 mg/kg. The stained soil was excavated from an area up to 6 feet deep that extended laterally 10 feet by 8 feet. Because the original grab samples subsequently proved to be below OEHHA-approved risk levels, confirmation samples were not necessary at this location.

5.3.3 Building 1 (B-15)

Grading operations in the northern portion of Parcel C revealed a structure resembling the bottom of a smokestack or chimney (Figures 16 and 26). The structure was discovered at approximately 8 feet bgs. The structure was circular, approximately 8 feet in diameter, and lined with bricks. It was filled with a black ashy material, which was sampled (BUILD-1-B-15-092701-10') and analyzed for VOCs, SVOCs, TPH, PAH, PCBs, and inorganics. Results indicated elevated concentrations of arsenic (27.2 mg/kg) and lead (29.6 mg/kg).

The structure was excavated and stockpiled on-site. Approximately 18 cubic yards of material were removed from the area. The structure extended to a depth of approximately 14 feet. An additional two feet of soil was excavated beneath the structure to ensure that all of the material was removed. A confirmation sample was collected from the base of the excavation (BUILD-1-B-15-092801-16'). Results indicated elevated concentrations of lead (97.1 mg/kg) and benzo(a)pyrene (2,200 µg/kg).

The area was revisited and an additional 100 cubic yards of soil was removed from an area measuring 16 feet by 16 feet and 12 feet deep based on visual observations and PID readings. The soil was stockpiled on-site. Three confirmation samples were collected at a depth of 12 feet (BUILD-1-B-15-100501-3, BUILD-1-B-15-100501-4, and BUILD-1-B-15-100501-5). The samples were analyzed for arsenic, lead, VOCs, and PAHs. All three confirmation samples were reported to be below laboratory detection limits for VOCs and less than OEHHA-approved risk levels for PAHs, arsenic and lead.

5.3.4 Building 2 (O-14)

Three soil samples (Build-2-O-14-042601-1; -2; and -4; see Figure 16) were collected beneath a chromium-stained clarifier structure in Grid O-14 at approximately 2 feet bgs. Concentrations of chromium (up to 597 mg/kg), hexavalent chromium (up to 569 mg/kg), arsenic (9.3 mg/kg) and lead (34.5 mg/kg) were detected at this location. Approximately 30 cubic yards of soil were removed from this location along with stained concrete from an area measuring 20 feet by 10 feet and extending down approximately 4 feet. Residual soil concentrations in the excavation (defined by confirmation samples Build-2-O-14-042601-3 and Build-2-O-14-052201-5) were below OEHHA-approved risk levels.

5.3.5 Building 2 (P-21)

This area was first identified during the site investigation with the detection of lead and TPH in boring C-2-242 at 5 feet bgs (Figure 16). The area was further delineated during the investigation confirmation process. Lead-impacted soils removed from excavation P-21 had concentrations up to 1,790 mg/kg and were apparently isolated at this location (Figure 27). The

irregularly shaped excavation was approximately 18 feet long and approximately 10 feet bgs in depth. Approximately 40 cubic yards of soil were removed. The portion of soil representing boring 2-242 was segregated and stockpiled and the remainder of the soil was placed back in the excavation. Excavation sidewall and bottom confirmation samples had lead concentrations ranging from 4.6 mg/kg (P-21-060101-8, at 10 ft. bgs) to 8.4 mg/kg (P-21-060101-9, at 1 foot bgs). Residual soil concentrations in the excavation (defined by the confirmation samples listed above) were below OEHHA-approved risk levels.

5.3.6 Building 2 (V-14)

One soil sample (Build-2-V-14-042501-1) collected in blue/gray stained soils in Grid V-14 at approximately 1 foot bgs had concentrations of aluminum (74,700 mg/kg), copper (198 mg/kg), lead (65.7 mg/kg), TCE (75 µg/kg) and Aroclor 1260 (6,900 µg/kg) (Figure 16). Approximately 70 cubic yards of stained soil were removed from this location from an area measuring 10 feet by 20 feet and extending down approximately 4 feet. Residual soil concentrations in the excavation (defined by confirmation sample Build-2-V-14-042501-2) were non-detectable or below OEHHA-approved risk levels.

5.3.7 Building 2 (AN-19/23)

Three soil samples (Build-2-AN-19-051001-1, Build-2-AN-20-051001-1 and Build-2-AN-23-051001-1) collected in stained soils at approximately 1.5 feet bgs had arsenic concentrations up to 83.5 mg/kg (Figure 16). Approximately 270 cubic yards of soil were removed from a long, narrow area measuring 310 feet by 10 feet and extending down approximately 3 feet. Residual soil concentrations in the excavation (defined by confirmation samples Build-2-AN-18-052401-1, Build-2-AN-19-052401-2, Build-2-AN-20-052401-2, Build-2-AN-21-052401-1, Build-2-AO-22-051801-1 and Build-2-AN-23-051001-2) were below OEHHA-approved risk levels.

5.3.8 Building 3 (Q-23)

One soil sample (Build-3-Q-23-040901-2; see Figure 16) collected in a stained area adjacent to an oil pipeline in Grid Q-23, at approximately 2 feet bgs, had a lead concentration of 58.66 mg/kg. Approximately 5 cubic yards of soil were removed from this location from an area measuring 5 feet by 5 feet and extending down approximately 5 feet. Residual soil concentrations in the excavation (defined by confirmation sample Build-3-Q-23-051701-3) were below OEHHA-approved risk levels.

5.3.9 Building 32 (2BB-5-20)

This area was first identified during the site investigation with the detection of arsenic in boring 2BB-5-20 at one foot bgs (Figure 28). The area was further delineated during the investigation confirmation process with the use of direct-push borings advanced in selected areas around the excavation and sampled (PD-83 through PD-95). Arsenic-impacted soils removed from excavation Build-32-2-BB-5-20 had concentrations up to 170 mg/kg (based on boring sample 2-BB-5-20 at one foot bgs). Arsenic impacts generally occurred at a depth of approximately one foot bgs. Excavation sidewall and bottom confirmation samples had arsenic concentrations ranging from non-detectable (boring sample 2-BB-5-20 at 3 feet bgs) to 6.5 mg/kg (Build-32-2-BB-5-20-5). Samples from direct-push delineation borings had arsenic concentrations up to 18.8 mg/kg (PD-89 at 3 feet bgs). Approximately 50 cubic yards of soil were removed from two separate excavations in this area. The dimensions were approximately 20 feet by 15 feet for the first excavation and 8 feet by 8 feet for the second excavation. Both excavations reached a depth of approximately 4 feet bgs. Residual soil concentrations in the excavation (defined by arsenic levels measured in the confirmation samples listed above) were below OEHHA-approved risk levels.

5.3.10 Building 66 (66-9)

This area was first identified during the site investigation with a detection of arsenic in soil boring C-66-9 at 5 feet bgs (Figures 16 and 29). The area was further delineated during the investigation confirmation monitoring process. Excavation 66-9 was approximately 12 feet by 13 feet in area and 10 feet bgs in depth. Approximately 50 cubic yards of soil were removed during excavation. The arsenic-impacted soils removed from excavation 66-9 had concentrations up to 160 mg/kg. Arsenic impacts generally occurred at a depth of approximately 5 feet bgs. Excavation sidewall and bottom confirmation samples had arsenic concentrations ranging up to 6.3 (Build-66-66-9-6 at 10 feet bgs). Residual soil concentrations in the excavation (defined by the confirmation samples Build-66-66-9-2 through Build-66-66-9-6) were below OEHHA-approved risk levels.

6.0 SUMMARY OF PARCEL C BELLFLOWER AQUITARD GROUNDWATER CONDITIONS

The following section provides an overview of groundwater conditions beneath Parcel C based on the information presented in the Groundwater Monitoring Report-Annual Event, January/February 2001 (Haley & Aldrich, 2001y). Groundwater quality and depth underlying Parcel C are pertinent to the SRA presented in Appendix A and to the groundwater protection assessment presented in Appendix C. In a broader context, the groundwater quality data corroborates the findings of the soil investigation that indicate that potential sources of groundwater impact have been identified.

Groundwater monitoring at the Facility has been performed since 1987. Over this period, groundwater VOC concentrations have remained relatively constant or have declined. The latest groundwater monitoring event at the Facility was performed in January/February of 2001, and the results of this event are reported below.

Samples collected from select Bellflower aquitard monitoring locations in Parcel C were analyzed for VOCs using USEPA Method 8260B in accordance with the groundwater monitoring work plan (Kennedy/Jenks, 2000g). VOCs detected in groundwater samples collected from Bellflower aquitard monitoring locations in Parcel C are listed in Table 17. Selected groundwater samples collected at the Facility were also analyzed for inorganic compounds using USEPA Method 6010B. The analytical results are listed in Table 18. No inorganic compounds were detected in concentrations exceeding the USEPA MCLs in Parcel C.

TCE is the predominant VOC across Parcel C although several other VOCs have been detected. The most common VOCs are listed below along with the highest concentrations encountered in groundwater during the January/February 2001 sampling event:

- TCE (21,000 µg/L; see Figure 30)
- 1,1-DCE (24,000 µg/L; see Figure 31)
- 1,1,1-TCA (1,100 µg/L; see Figure 32)
- 2-butanone (18,000 µg/L)
- cis-1,2-DCE (4,600 µg/L)
- toluene (44,000 µg/L)
- chloroform (2,400 µg/L)

- 1,1-DCA (1,400 μg/L)

The VOC impacts in groundwater appear to originate from two areas of Parcel C: the former Building 1/36 chemical storage area around groundwater monitoring well TMW-2 and the former Building 2 clarifier and machining area in the vicinity of TMW-3 (Figure 30). VOC impacts in groundwater in these areas appear to substantiate the overlying deep soil VOC impacts.

Groundwater underlying Parcel C is also impacted from off-site sources along the southern and southeastern Facility boundary by benzene, chlorobenzene and methylene chloride from the Del Amo and Montrose properties. BRC is addressing groundwater quality issues at the Former C-6 Facility under a separate program.

7.0 SUMMARY AND CONCLUSIONS

7.1 SITE INVESTIGATION RESULTS

Parcel C of Facility has been extensively investigated for subsurface impacts: approximately 5,900 soil samples were collected at Parcel C from over 1,200 distinct locations. Soil samples were collected from the surface to depths of 65 feet bgs, which is the approximate depth of the water table. A total of 169 soil gas samples were also collected at Parcel C and analyzed for VOCs.

Shallow Soil Results. Impacted shallow soil (less than 12 feet bgs) was identified at 34 locations in Parcel C. Constituents in shallow soil included arsenic, lead, TPH, TCE (and to a lesser extent, other VOCs) and PAHs. Impacted shallow soil was excavated to remove constituent concentrations that exceeded risk levels in the SRA calculations or posed a possible threat to groundwater quality. Approximately 14,200 yards of soil were removed through this remediation effort.

Deep Soil Results. Although all shallow soil (<12 feet bgs) has been remediated, there were three areas where deep soil (greater than 12 feet bgs) was found to be impacted. At one area (the Knox Street Right-of-Way), both shallow and deep soil has been excavated to remove impacted areas above OEHHA-approved risk levels. The remaining impacts in deep soil in the Building 1/36 and Building 2 areas are to be remediated using SVE.

The Knox Street Right-of-Way included petroleum hydrocarbons and TCE to a depth of approximately 26 feet. TPH impacts from the Knox Street Right-of-Way are apparently the result of leaks from a heating oil pipeline that extended across Parcel C. The impacted area extended laterally approximately 370 feet. The width of the impact varied along the linear extent of the impacted area ranging from 20 to 50 feet. The depth of TPH impact also varied from a minimum of seven feet to a maximum of approximately 26 feet bgs. TCE impacts were also present in the eastern-most portion of this excavation. The TCE impacts may have been associated with machining in the northern portion of Building 2. Petroleum hydrocarbons in soil were measured at concentrations up to 23,000 mg/kg. TCE was detected in soil samples at concentrations up to 2,900 µg/kg. This area was remediated by excavation.

Soil impacts in the Building 1/36 area appear to have originated from a former solvent storage area north of Building 1 and south of Building 36. TCE is the most widespread organic compound with concentrations in soil up to 97,000 µg/kg; other detected organic compounds include cis-1,2-DCE, 1,1-DCE, 1,1-DCA, 1,1,1-TCA and toluene. The TCE impacts extend from 12 feet bgs to the water table at approximately 65 feet bgs. Any TCE residuals remaining in shallow soil have concentrations below OEHHA-approved risk levels. Laterally, elevated concentrations of VOCs are limited to a relatively small area near the northeast corner of Building 1.

VOC impact in the Building 2 area is apparently related to metal finishing processes and releases from one or more clarifiers. As with the Building 1/36 area, TCE is the most abundant organic compound with concentrations up to 340,000 µg/kg. Other detected organic compounds include petroleum hydrocarbons, cis-1,2-DCE, 1,1-DCE, 1,1-DCA, 1,1,1-TCA and toluene. Impacts extend from 12 feet bgs to the water table at approximately 65 feet bgs. Any TCE residuals remaining in shallow soil have concentrations below OEHHA-approved risk levels.

7.2 SCREENING-LEVEL HUMAN HEALTH RISK ASSESSMENT

Haley & Aldrich used a SRA approach during the investigation activities and after completion of site investigation, demolition, remedial excavation, remediation confirmation sampling, and grading. The objective of the SRA was to provide a conservative indication of risk to human health from potential exposure to site-related COPCs in soil and groundwater beneath Parcel C. The SRA was conducted in accordance with the OEHHA-approved RAWP and its addenda (Ogden, 2000 and Haley & Aldrich, 2001).

During the investigation activities, SRA calculations were used to evaluate soil and groundwater data obtained as the investigation was proceeding to ensure that there would be no significant human health risks associated with potential exposures to site-related chemicals. Based on SRA calculations conducted during the investigation activities, several areas of Parcel C were identified that would result in risks greater than the OEHHA-approved risk levels. The SRA calculations were used to assess the extent of soil remediation that would be necessary to lower the associated risks to less than the risk levels. After excavation activities, SRA calculations were conducted using the confirmation samples to verify that no further excavation activities were necessary.

After site investigation, demolition and remedial excavation activities were completed, remediation confirmation samples were collected, and grading activities were completed, the SRA was performed to assess the risk associated with potential exposures from the remaining residual concentrations. The SRA was designed to be conservative so that no further risk assessment or remedial action would be required to protect human health (i.e., the calculated risks for existing conditions are less than OEHHA-approved risk levels). The completed SRA is presented in Appendix A and indicates that for a future commercial/industrial land use scenario, the estimated excess lifetime cancer risk is approximately 50% lower than the OEHHA-approved level, and the total hazard index for noncarcinogenic effects is almost 10% below the OEHHA-approved risk level. Concentrations of lead, evaluated using the DTSC LEADSPREAD model, are also below the OEHHA-approved level.

Haley & Aldrich also evaluated whether impacts in shallow (within the upper 12 feet bgs) soils had the potential to degrade groundwater quality. Deeper soil is being addressed as part of the site-wide groundwater program. The maximum chemical concentrations in soil were compared to site-specific SSLs derived from primary or secondary MCLs. Results of this evaluation,

presented in Appendix C, indicate that groundwater impacts will not occur based on the residual concentrations present in shallow soil.

Thus, based on the completed SRA and groundwater impact evaluation for shallow soil, Parcel C can be redeveloped for unrestricted commercial and industrial use.

7.3 SHALLOW SOIL REMEDIATION

Based on the results of the soil investigation and the SRA calculations, shallow soil exceeding OEHHA-approved risk levels was excavated and transported off-site for disposal. Approximately 14,200 cubic yards of impacted shallow soil were excavated from 34 locations on Parcel C. Figure 16 and Table 16 provide an overview of the size and location of each excavation as well as the constituents encountered in the soil at each location.

For each excavation, stained or impacted soils were removed and confirmation soil samples were collected from the base and/or sidewalls of the excavations to verify that the impacted soil had been sufficiently addressed. SRA calculations were again performed for the confirmation sample data to assess the need for additional excavation. The SRA calculations also included a groundwater protection evaluation.

Following excavation confirmation, clean soil was imported to fill the excavations and complete grading. Import fill sources were evaluated for historical use and analyzed for TPH, VOCs, inorganic compounds and PAHs. Import fill was accepted only when the historical use was not industrial and the analytical results were lower than the import soil criteria and/or considered to be within natural background concentrations. A total of approximately 250,000 cubic yards of import fill was placed in Parcel C using this method.

7.4 CONCLUSIONS

Parcel C has undergone a comprehensive investigation by collecting and analyzing soil and soil gas samples from probes, borings and grab samples targeted at identified EFs and distributed throughout the surrounding open areas. A SRA was conducted and shallow soil remediation was completed. Shallow impacts have been delineated and remediated such that the upper 12 feet of soil at Parcel C is suitable for closure. Accordingly, no further risk assessment, additional investigations, or remedial actions are recommended in shallow soil and Parcel C can be redeveloped for commercial or industrial use. Key conclusions from this project are:

- Soil impacts within Parcel C have been delineated to evaluate the associated potential risks to human health and groundwater.

- Areas of shallow soil impact were present throughout Parcel C and consisted of areas of relatively limited extent and low concentrations. The most common

constituents in these scattered, small areas were petroleum hydrocarbons and VOCs, although some impacted areas included inorganic compounds, PAHs, and PCBs.

- Deep soil impacts occur in two areas: the Building 1/36 area and the Building 2 area. Impacts in these areas consist of VOCs with TCE being the predominant constituent. Toluene, 1,1,1,-TCA and other VOCs are also found in these areas. Deep soil impacts found in the Knox Street Right-of-Way were remediated through excavation.

- There is a good correlation between groundwater impacts and areas of elevated VOC concentrations in vadose zone soil, indicating that the primary source areas contributing to VOC groundwater impact have been identified.

- Shallow soil impacts posing a risk above OEHHA-approved risk levels were remediated through excavation. Based on SRA calculations, approximately 14,200 cubic yards of soil were removed from 34 excavations.

- The SRA was performed after completion of site investigation, demolition, remedial excavation, remediation confirmation sampling, and grading to evaluate risks to human health and the environment posed by existing soil conditions at Parcel C. The results of the SRA indicate that no further remedial excavation activities are necessary to protect public health.

- Deep soil and groundwater VOC impacts (below 12 feet bgs) do not pose a human health risk through vapor migration based on the results of the SRA.

- Based on the SRA and the groundwater protection evaluation, shallow soil can be closed with no further investigation or remedial action.

- Deep soil VOC impacts in the Building 1/36 and Building 2 areas will be addressed through the implementation of SVE remediation systems. Pilot testing for SVE has been completed in each of these areas and full-scale systems are being constructed.

- Groundwater impacts and other isolated occurrences of deep soil impact will be managed as part of a site-wide groundwater remediation program, which is currently under development.

Based on the soil investigation, remediation, and SRA activities, performed, Parcel C shallow soils meet OEHHA-approved risk levels and can be closed for further investigation or remedial action. As a result, Parcel C can be redeveloped for commercial and/or industrial use.

8.0 LIMITATIONS

This report was prepared by Haley & Aldrich, Inc., under the professional direction and review of the registered professionals listed on the cover page. The work described herein was conducted in accordance with generally accepted professional engineering, health risk assessment and geologic practice. No other warranty exists, either expressed or implied.

In addition to data collected by and observations made by Haley & Aldrich personnel, this report incorporates site conditions observed and described by others as reported in records available to Haley & Aldrich as of the date of report preparation. Haley & Aldrich relied—in part—on such data collected by others in the development of interpretations about environmental conditions at the Facility. The accuracy, precision, or representative nature of data originally generated by others could not be independently verified by Haley & Aldrich and would be beyond the scope of this project.

Assembly and maintenance of the electronic database used for this project is subject to the limitations cited in Appendix E. In addition, the passage of time may result in changes in site conditions, technology, or economic conditions which could alter the findings and/or recommendations of the report.

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TABLES

Table 1

Summary of Parcel C Former USTs

Boeing Realty Corporation Former C-6 Facility, Parcel C

Los Angeles, California

Boeing UST Number	Nearest Building	Tank Capacity (gallons)	Reported Content	Closure Activities	Reference	Status
1T	20	12,000	gasoline	Thee confirmation samples were ND for TPH and VOCs. Lead was detected at a maximum concentration of 5.1 mg/kg, which was below the regulatory clean-up level.	WCC, 1987c; T&T, 1999	Request for closure submitted to LARWQCB
2T	20	4,000	gasoline	TPH was detected at 10 and 15 feet bgs at concentrations of 170 and 24,000 mg/kg, respectively. TPH was not detected in the soil sample collected from 20 feet bgs. Impacted soil was overexcavated to a depth of approximately 17 feet bgs.	WCC, 1987c	Request for closure submitted to LARWQCB
3T	20	4,000	gasoline	TPH was not detected in soil samples collected at 10, 15 and 20 feet bgs.	WCC, 1987c	Request for closure submitted to LARWQCB
4T	20	500	waste oil tank	42 mg/kg of TPH were detected which was below the regulatory clean-up level.	WCC, 1987c	Request for closure submitted to LARWQCB
5T	20	8,500	waste coolant	Excavated and backfilled; After removal of 5T, 6T and 7T, UST 88-01 was placed here. See UST 88-01 details below.	WCC, 1987c	Request for closure submitted to LARWQCB
6T	20	8,500	waste coolant	Excavated and backfilled; After removal of 5T, 6T and 7T, UST 88-01 was placed here. See UST 88-01 details below.	WCC, 1987c	Request for closure submitted to LARWQCB
7T	20	8,500	waste coolant	Excavated and backfilled; After removal of 5T, 6T and 7T, UST 88-01 was placed here. See UST 88-01 details below.	WCC, 1987c	Request for closure submitted to LARWQCB
8T	20	10,000	waste coolant	Five confirmation samples were collect: four of the samples were ND for TPH and one sample had a TPH concentration of 160 mg/kg which is below the regulatory clean-up level.	WCC, 1988a	Request for closure submitted to LARWQCB
11T	1	7,500	hydraulic oil	Excavated and backfilled; Soil boring 2BB-1-38 was drilled in 1997 and low concentrations of TPH (<50 mg/kg) were detected at depths up to 50 feet bgs. The residual TPH concentrations were below the regulatory clean-up level.	WCC, 1987c; Maness, 1994	Request for closure submitted to LARWQCB
12T	1	7,500	hydraulic oil	Excavated and backfilled; Soil boring 2BB-1-38 was drilled in 1997 and low concentrations of TPH (<50 mg/kg) were detected at depths up to 50 feet bgs. The residual TPH concentrations were below the regulatory clean-up level.	WCC, 1987c; Maness, 1994	Request for closure submitted to LARWQCB
13T	1	500	hydraulic oil	TPH impacted soil removed and excavation was backfilled; No additional investigation necessary.	WCC, 1987c; Maness, 1994	Request for closure submitted to LARWQCB
14T	1	500	hydraulic oil	TPH impacted soil removed and excavation was backfilled; No additional investigation necessary.	WCC, 1987c; Maness, 1994	Request for closure submitted to LARWQCB
15T	36	3,000	waste solvent	TCE and MEK were detected at depths to 60 feet bgs.	Emcon 1992	Part of ongoing remediation project (Bldg. 1/36 Area)
16T	36	5,000	TCA	TCE and MEK were detected at depths to 60 feet bgs.	Emcon, 1992	Part of ongoing remediation project (Bldg. 1/36 Area)
17T	36	5,000	TCA	TCE and MEK were detected at depths to 60 feet bgs.	Emcon, 1992	Part of ongoing remediation project (Bldg. 1/36 Area)
18T	36	5,000	methylene chloride & isopropyl alcohol	TCE and MEK were detected at depths to 60 feet bgs.	Emcon, 1992	Part of ongoing remediation project (Bldg. 1/36 Area)
19T	41	50,000	fuel oil	52 mg/kg of TRPH was detected which was below the regulatory clean-up level	WCC, 1987c; Maness, 1994	Request for closure submitted to LARWQCB

See notes on page 2

Table 1

Summary of Parcel C Former USTs

Boeing Realty Corporation Former C-6 Facility, Parcel C

Los Angeles, California

Boeing UST Number	Nearest Building	Tank Capacity (gallons)	Reported Content	Closure Activities	Reference	Status
20T	41	50,000	fuel oil	Three confirmation soil samples were reported to be ND for TPH, TRPH, BTEX and lead.	WCC, 1987c; Maness, 1994	Request for closure submitted to LARWQCB
27T	2	300-550	gasoline	Four confirmation soil samples were reported to be ND for TPH and VOCs.	Crosby & Overton, 1988a, 1988b; TetraTech 1994	Request for closure submitted to LARWQCB
28T	2	300-550	gasoline	Five confirmation soil samples were reported to be ND for TPH and VOCs.	Crosby & Overton, 1988a, 1988b; TetraTech 1994	Request for closure submitted to LARWQCB
29T	2	300-550	gasoline	Two soil borings were drilled in November 2001 to further assess TPH; TPH was not detected in the soil.	Haley & Aldrich, Inc, 2002	Request for closure submitted to LARWQCB
30T	2	300-550	gasoline	TPH and benzene were not detected in the one confirmation soil sample; however, toluene, xylene and ethylbenzene were reported at concentrations of 29,1 and 1 µg/kg, respectively.	Crosby & Overton, 1988a	Request for closure submitted to LARWQCB
31T	2	300-550	gasoline	Three confirmation soil samples were reported to be ND for TPH and VOCs.	Crosby & Overton, 1988a, 1988b; TetraTech 1994	Request for closure submitted to LARWQCB
32T	2	130	gasoline	Overexcavated to 14 feet bgs and confirmation sample was ND.	Crosby & Overton, 1988a, 1988b	Request for closure submitted to LARWQCB
37T	1 (adj.)	130	diesel	Overexcavated to 18 feet bgs. Trace levels of TPH (< 0.25 mg/kg) in sidewalls and bottom samples.	Crosby & Overton, 1988a, 1988b	Request for closure submitted to LARWQCB
88-01	20 (adj.)	6,000	unleaded gasoline	Placed in location previously occupied by 5T, 6T, 7T; subsequently removed. Two soil samples were collected from the bottom of the excavation and TPH was ND. Total xylenes, toluene and MTBE were detected at concentrations of 15, 8.7 and 390 µg/kg.	American Integrated, 2000	Request for closure submitted to LARWQCB

Notes:
LARWQCB = Los Angeles Regional Water Quality Control Board
WCC = Woodward Clyde Consultants
T&T = T&T Environmental
Maness = Maness Environmental, Inc.
Emcon = Emcon Associates
(adj.) = adjacent to building
mg/kg = milligrams per kilogram
TPH = Total petroleum hydrocarbons
TRPH = Total recoverable petroleum hydrocarbons
VOCs = Volatile organic compounds
MTBE = Methyl tertiary butyl ether
TCE = Trichloroethene
TCA = Trichloroethane
MEK = Methyl ethyl ketone
bgs = below ground surface

QA/QC by: _____
Date: _____

See notes on page 2

Table 2
Field Action Levels for Soil
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Chemical	CAS No.	Industrial Soil FAL (mg/kg)	Basis
Aluminum*	7429-90-5	5.4E+04	Background
Antimony	7440-36-0	1.4E+01	SSL
Arsenic	7440-38-2	8.0E+00	Background
Barium	7440-39-3	6.3E+02	SSL
Beryllium	7440-41-7	3.1E+02	SSL
Cadmium	7440-43-9	2.7E+01	SSL
Chromium*	7440-47-3	7.6E+01	SSL
Cobalt*	7440-48-4	2.8E+01	Background
Copper*	7440-50-8	8.0E+01	Background
Lead*	7439-92-1	2.4E+01	Background
Mercury	7487-94-7	1.1E+01	SSL
Molybdenum*	7439-98-7	1.2E+01	RDL
Nickel*	7440-02-0	1.9E+03	SSL
Selenium	7782-49-2	1.0E+01	SSL
Silver	7440-22-4	3.1E+01	SSL
Thallium*	7440-28-0	2.1E+00	SSL
Vanadium	7440-62-2	4.8E+03	Noncancer PRG
Zinc	7440-66-6	4.2E+03	SSL
Hexavalent Chromium	18540-29-9	3.8E+01	SSL
Aroclor-1016	12674-11-2	3.4E+00	SSL
Aroclor-1221	11104-28-2	3.7E-02	SSL
Aroclor-1232	11141-16-5	3.3E-02	RDL
Aroclor-1242	53469-21-9	1.1E-01	SSL
Aroclor-1248	12672-29-6	1.7E+00	SSL
Aroclor-1254	11097-69-1	6.7E-01	SSL
Aroclor-1260	11096-82-5	9.8E-01	SSL
Acenaphthene	83-32-9	2.3E+02	SSL
Acenaphthylene	208-96-8	1.5E+03	SSL
Anthracene	120-12-7	5.3E+03	SSL
Benzo(a)Anthracene	56-55-3	2.4E+00	SSL
Benzo(a)Pyrene	50-32-8	4.7E-01	Cancer PRG
Benzo(b)Fluoranthene	205-99-2	4.7E+00	Cancer PRG
Benzo(g,h,I)Perylene	191-24-2	2.0E+01	SSL
Benzo(k)Fluoranthene	207-08-9	4.7E+02	Cancer PRG
Chrysene	218-01-9	2.4E+03	SSL
Dibenzo(a,h)Anthracene	53-70-3	1.6E-01	Cancer PRG
Fluoranthene	206-44-0	6.3E+03	SSL
Fluorene	86-73-7	2.4E+02	SSL
Indeno(1,2,3-c,d)Pyrene	193-39-5	4.7E+00	Cancer PRG
Naphthalene	91-20-3	2.0E+01	SSL
Phenanthrene	85-01-8	1.5E+03	SSL
Pyrene	129-00-0	1.5E+03	SSL
1,2,4-Trichlorobenzene	120-82-1	1.4E+01	SSL
1,2-Dichlorobenzene	95-50-1	3.5E+01	SSL
1,3-Dichlorobenzene	541-73-1	3.5E-01	SSL
1,4-Dichlorobenzene	106-46-7	3.3E-01	RDL
2,4,5-Trichlorophenol	95-95-4	3.0E+02	SSL
2,4,6-Trichlorophenol	88-06-2	3.3E-01	RDL
2,4-Dichlorophenol	120-83-2	1.3E+00	SSL
2,4-Dimethylphenol	105-67-9	1.0E+01	SSL
2,4-Dinitrophenol	51-28-5	1.6E+00	RDL
2,4-Dinitrotoluene	121-14-2	7.2E-01	SSL
2,6-Dinitrotoluene	606-20-2	3.3E-01	RDL
2-Chloronaphthalene	91-58-7	1.0E+02	SSL
2-Chlorophenol	95-57-8	2.0E+00	SSL
2-Methylnaphthalene	91-57-6	2.0E+01	SSL
2-Methylphenol	95-48-7	2.0E+01	SSL
2-Nitroaniline	88-74-4	1.6E+00	RDL
2-Nitrophenol	88-75-5	2.2E+00	SSL
3,3-Dichlorobenzidine	91-94-1	1.6E+00	RDL
3-Nitroaniline	99-09-2	1.6E+00	RDL
4,6-Dinitro-2-Methylphenol	534-52-1	1.6E+00	RDL
4-Bromophenylphenyl Ether	101-55-3	3.3E-01	RDL

Table 2
Field Action Levels for Soil
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Chemical	CAS No.	Industrial Soil FAL (mg/kg)	Basis
4-Chloro-3-Methylphenol	59-50-7	2.0E+00	SSL
4-Chloroaniline	106-47-8	1.3E+00	SSL
4-Chlorophenyl-Phenyl Ether	7005-72-3	3.3E-01	RDL
4-Methylphenol	106-44-5	1.7E+00	SSL
4-Nitroaniline	100-01-6	1.6E+00	RDL
4-Nitrophenol	100-02-7	2.2E+00	SSL
Aniline	62-53-3	6.6E-01	RDL
Benzidine	92-87-5	6.6E-01	RDL
Benzoic Acid	65-85-0	8.8E+02	SSL
Benzyl Alcohol	100-51-6	8.5E+01	SSL
Bis(2-Chloroethoxy)Methane	111-91-1	3.3E-01	RDL
Bis(2-Chloroethyl)Ether	111-44-4	3.3E-01	RDL
Bis(2-Chloroisopropyl)Ether	108-60-1	3.3E-01	RDL
Bis(2-Ethylhexyl)Phthalate	117-81-7	3.8E+01	Cancer PRG
Butylbenzylphthalate	85-68-7	9.0E+02	SSL
Dibenzofuran	132-64-9	2.3E+01	SSL
Diethylphthalate	84-66-2	8.6E+04	SSL
Dimethyphthalate	131-4-3	3.3E-01	RDL
Di-n-Butylphthalate	84-74-2	2.0E+03	SSL
Di-n-Octylphthalate	117-84-0	5.9E+03	Noncancer PRG
Hexachlorobenzene	118-74-1	3.3E-01	RDL
Hexachlorobutadiene	87-68-3	2.0E+00	SSL
Hexachlorocyclopentadiene	77-47-4	4.0E+02	SSL
Hexachloroethane	67-72-1	1.0E+00	SSL
Isophorone	78-59-1	5.0E-01	SSL
Nitrobenzene	98-95-3	3.3E-01	RDL
N-Nitrosodimethylamine	62-75-9	3.3E-01	RDL
N-Nitroso-Di-n-Propylamine	621-64-7	3.3E-01	RDL
N-Nitrosodiphenylamine	86-30-6	1.0E+00	SSL
Pentachlorophenol	87-86-5	1.6E+00	RDL
Phenol	108-95-2	1.6E+02	SSL
1,1,1,2-Tetrachloroethane	630-20-6	5.0E-03	RDL
1,1,1-Trichloroethane	71-55-6	1.8E+02	SSL
1,1,2,2-Tetrachloroethane	79-34-5	5.0E-03	RDL
1,1,2-Trichloroethane	79-00-5	1.4E-02	SSL
1,1-Dichloroethane	75-34-3	1.5E+01	SSL
1,1-Dichloroethene	75-35-4	5.0E-03	RDL
1,1-Dichloropropene	563-58-6	5.0E-03	RDL
1,2,3-Trichlorobenzene	87-61-6	1.4E+01	SSL
1,2,3-Trichloropropane	96-18-4	5.0E-03	RDL
1,2,4-Trichlorobenzene	120-82-1	1.4E+01	SSL
1,2,4-Trimethylbenzene	95-63-6	5.7E+01	Noncancer PRG
1,2-Dibromo-3-Chloropropane	96-12-8	1.0E-02	RDL
1,2-Dibromoethane	106-93-4	5.0E-03	RDL
1,2-Dichlorobenzene	95-50-1	3.5E+01	SSL
1,2-Dichloroethane	107-06-2	5.0E-03	RDL
1,2-Dichloropropane	78-87-5	5.0E-03	RDL
1,3,5-Trimethylbenzene	108-67-8	2.3E+01	Noncancer PRG
1,3-Dichlorobenzene	541-73-1	3.5E-01	SSL
1,4-Dichlorobenzene	106-46-7	1.2E-02	SSL
1,4-Dioxane	123-91-1	2.5E-01	RDL
2,2-Dichloropropane	594-20-7	5.0E-03	RDL
2-Butanone(MEK)	78-93-3	6.8E+01	SSL
2-Chloroethylvinyl Ether	110-75-8	1.0E-02	RDL
2-Chlorotoluene	95-49-8	4.6E+00	SSL
2-Hexanone	591-78-6	1.6E+01	SSL
2,2-Dichloropropane	594-20-7	5.0E-03	RDL
4-Chlorotoluene	106-43-4	4.6E+00	SSL
4-Methyl-2-Pentanone (MIBK)	108-10-1	1.6E+01	SSL
Acetone	67-64-1	1.1E+01	SSL
Acetonitrile	75-05-8	7.4E-01	SSL
Acrolein	107-02-8	1.1E-01	Noncancer PRG
Acrylonitrile	107-13-1	1.0E-01	RDL

Table 2
Field Action Levels for Soil
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Chemical	CAS No.	Industrial Soil FAL (mg/kg)	Basis
Benzene	71-43-2	1.3E-02	SSL
Bromobenzene	108-86-1	5.5E+00	SSL
Bromochloromethane	74-97-5	5.0E-03	RDL
Bromodichloromethane	75-27-4	5.0E-03	RDL
Bromoform	75-25-2	8.0E-01	SSL
Bromomethane	74-83-9	1.8E-01	SSL
Carbon Disulfide	75-15-0	6.1E+00	Noncancer PRG
Carbon Tetrachloride	56-23-5	5.0E-03	RDL
Chlorobenzene	108-90-7	5.5E+00	SSL
Chloroethane	75-00-3	3.5E-02	SSL
Chloroform	67-66-3	5.0E-03	RDL
Chloromethane	74-87-3	1.4E-02	SSL
Cis-1,2-Dichloroethene	156-59-2	1.2E-01	SSL
Cis-1,3-Dichloropropene	10061-01-5	5.0E-03	RDL
Dibromochloromethane	124-48-1	5.0E-03	RDL
Dichlorodifluoromethane (Freon 12)	75-71-8	4.2E+01	SSL
Ethylbenzene	100-41-4	2.7E+01	SSL
Hexachlorobutadiene	87-68-3	5.7E-03	SSL
Iodomethane	74-88-4	1.0E-02	RDL
Isopropylbenzene	98-82-8	1.7E+02	Noncancer PRG
Isopropyl Ether (DIPE)	108-20-3	4.1E+01	SSL
Methylene Chloride	75-09-2	5.7E-02	SSL
Methyl-T-Butyl Ether (MTBE)	1634-04-4	4.1E+01	SSL
N-Butylbenzene	104-51-8	2.2E+01	SSL
N-Propylbenzene	103-65-1	2.2E+01	SSL
P-Isopropyl Toluene	99-87-6	5.3E+02	SSL
Sec-Butylbenzene	135-9-88	1.7E+01	SSL
Styrene	100-42-5	1.6E+02	SSL
T-Butanol	75-65-0	4.6E+01	SSL
T-Butylbenzene	98-06-6	1.7E+01	SSL
Tert-Amyl Methyl Ether (TAME)	994-05-8	4.1E+01	SSL
Tert-Butyl Ethyl Ether (Etbe)	637-92-3	4.1E+01	SSL
Tetrachloroethene (PCE)	127-18-4	2.3E-02	SSL
Tetrahydrofuran	109-99-9	3.2E+02	Cancer PRG
Toluene	108-88-3	3.8E+01	SSL
Trans-1,2-Dichloroethene	156-60-5	3.0E+00	SSL
Trans-1,3-Dichloropropene	10061-02-6	5.0E-03	RDL
Trichloroethene (TCE)	79-01-6	2.7E-02	SSL
Trichlorofluoromethane	75-69-4	6.8E+01	SSL
Vinyl Acetate	108-05-4	1.1E+02	SSL
Vinyl Chloride	75-01-4	1.0E-02	RDL
Xylenes (Total)	1330-20-7	5.3E+02	SSL
Perchlorate	7601-90-3	5.0E-02	RDL
Sodium Cyanide	143-33-9	4.0E+01	SSL
Gasoline/naptha	n.a.	5.6E+03	Residual saturation
Kerosene/JP-4	n.a.	7.8E+03	Residual saturation
Diesel #2	n.a.	1.0E+04	Residual saturation
Fuel Oil	n.a.	1.4E+04	Residual saturation

Notes:
*FAL revised to match Parcel C background levels
SSL = Soil Screening Level
RDL = Reporting Detection Limit
PRG = Preliminary Remediation Goal
mg/kg = milligrams per kilogram

QA/QC by: _____
Date: _____

Table 3
Soil Gas Screening Concentrations
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Chemical	CAS No.	Commercial/Light Industrial (mg/m^3 or $\mu g/l$)
Trichloroethlyene (TCE)	79-01-6	2,970
Tetrachloroethylene (PCE)	127-18-4	1,550
Methylene Chloride	75-09-2	6,690
1,1,1-Trichloroethane (1,1,1-TCA)	71-55-6	958,000
1,1-Dichloroethylene (1,1-DCE)	75-35-4	145
cis-1,2-Dichloroethylene (cis 1,2-DCE)	156-59-2	34,800
trans-1,2-Dichloroethylene (trans-1,2-DCE)	156-60-5	72,600
Vinyl Chloride	75-01-4	78.9
1,1 - Dichloroethane (1,1-DCA)	75-34-3	5,550
1,1,2 - TCA	79-00-5	527
Benzene	71-43-2	266
Chloroform	67-66-3	1,230
Ethylbenzene	100-41-4	1,960,000
Methyl Ethyl Ketone (MEK)	78-93-3	401,000
Methyl tertiary butyl ether (MTBE)	1634-04-4	7,410,000
Naphthalene	91-20-3	11,400
Toluene	108-88-3	255,000
Trichlorofluoromethane (Freon 11)	75-69-4	592,000
Xylenes	1330-20-7	736,000
1,2-Dichloroethane (1,2-DCA,EDC)	107-06-2	335
Dichlorodifluoromethane	75-71-8	184,000
Carbon tetrachloride	75-71-8	200

Notes:
mg/m^3 = milligrams per cubic meter
$\mu g/l$ = micrograms per liter

QA/QC by: _____
Date: _____

Table 4
Summary of Soil Stockpile Management
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Stockpile	Approx. Volume	Location of Source Material	Chemical Constituents	Material Disposition	Reference
SP-1	~60 cy	Build-1-A-4 Build-1-D-3 Build-1-J-4 Build-2-O-9 Build-2-T-20 Build-2-U-9 Build-2-X-11 Build-20-L-23	TPH, VOCs, PAHs	Treat and/or dispose at off-site facility. Soil transported to off-site facility in September 2001.	Haley & Aldrich Tech Memo: Stockpile Placement/ Disposition Evaluation, Stockpiles SP-1 Through SP-11, July 19, 2001.
SP-2	~150 cy	Build-2-AK-13	TPH, PCBs, PAHs, SVOCs, VOCs, Metals	Risk screening showed soil to be acceptable for reuse on-site, outside of Building 2 area. Soil reused on-site.	Haley & Aldrich Tech Memo: Stockpile Placement/ Disposition Evaluation, Stockpiles SP-1 Through SP-11, July 19, 2001.
SP-3	~80 cy	Build-2-AK-17	TPH, PCBs, PAHs, SVOCs, VOCs, Metals	Treat and/or dispose at off-site facility. Soil transported to off-site facility in September 2001.	Haley & Aldrich Tech Memo: Stockpile Placement/ Disposition Evaluation, Stockpiles SP-1 Through SP-11, July 19, 2001.
SP-4	~200 cy	Build-20-M-23 Build-20-L-23 Build-20-Q-23 Build-20-R-23	TPH, PCBs, PAHs, SVOCs, Metals	Treat and/or dispose at off-site facility. Soil transported to off-site facility in September 2001.	Haley & Aldrich Tech Memo: Stockpile Placement/ Disposition Evaluation, Stockpiles SP-1 Through SP-11, July 19, 2001.
SP-5	~1,500 cy	Build-2-AF-16 Build-2-AF-17 Build-2-AG-16	TPH, PAHs, Metals	Risk screening showed soil to be acceptable for reuse on-site, outside of Building 1 and 2 areas. Soil placed in Building 66 area as backfill.	Haley & Aldrich Tech Memo: Stockpile Placement/ Disposition Evaluation, Stockpiles SP-1 Through SP-11, July 19, 2001.
SP-6	NA concrete + soil	Build-2-O-14	Metals	Hauled off-site for disposal in May 2001.	Haley & Aldrich Tech Memo: Stockpile Placement/ Disposition Evaluation, Stockpiles SP-1 Through SP-11, July 19, 2001.
SP-7	~200 cy	Build-2-V-14 Build-2-T-18	TPH, PCBs, SVOCs, VOCs, Metals	Treat and/or dispose at off-site facility. Soil transported to off-site facility in September 2001.	Haley & Aldrich Tech Memo: Stockpile Placement/ Disposition Evaluation, Stockpiles SP-1 Through SP-11, July 19, 2001.
SP-8	~50 cy	Build-2-AD-14	TPH, PCBs, PAHs, SVOCs, VOCs, Metals	Treat and/or dispose at off-site facility. Soil transported to off-site facility in September 2001.	Haley & Aldrich Tech Memo: Stockpile Placement/ Disposition Evaluation, Stockpiles SP-1 Through SP-11, July 19, 2001.
SP-9	~500 cy	Build-2-AN-23 Build-2-AN-20 Build-2-AN-19 Build-2-W-11 Build-2-X-11 Build-2-Z-20 Build-2-AA-20 Build-2-AB-20 Build-2-AD-20 Build-2-P-21	TPH, PCBs, PAHs, SVOCs, VOCs, Metals	Treat and/or dispose at off-site facility. Soil transported to off-site facility in September 2001.	Haley & Aldrich Tech Memo: Stockpile Placement/ Disposition Evaluation, Stockpiles SP-1 Through SP-11, July 19, 2001.

Table 4
Summary of Soil Stockpile Management
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Stockpile	Approx. Volume	Location of Source Material	Chemical Constituents	Material Disposition	Reference
SP-10A	~2,500 cy	Build-2-M-9 through Build-2-M-17	TPH, PAHs, VOCs, Metals	Pile Segregated: 1,150 cy appropriate for reuse anywhere in Parcel C, 1,350 cy transported to off-site facility in August 2001.	Technical Memorandum, Stockpile Placement/ Disposition Evaluation, Stockpiles SP-1 Through SP-11, July 19, 2001, Haley & Aldrich, Inc.
SP-10B	~2,500 cy	Build-2-M-9 through Build-2-M-17	TPH, PAHs, VOCs, Metals	Pile Segregated: 150 cy appropriate for reuse anywhere in Parcel C, 2,415 cy transported to off-site facility in August 2001.	Haley & Aldrich Tech Memo: Stockpile Placement/ Disposition Evaluation, Stockpiles SP-1 Through SP-11, July 19, 2001.
SP-11	~20 cy	Build-1-M-10	TPH, PAHs, VOCs, Metals	Treat and/or dispose at off-site facility. Soil transported to off-site facility in September 2001.	Haley & Aldrich Tech Memo: Stockpile Placement/ Disposition Evaluation, Stockpiles SP-1 Through SP-11, July 19, 2001.
SP-12	~1,050 cy	Build-2-T-20	TPH, PAHs, VOCs, Metals	Pile Segregated: 750 cy acceptable for reuse in Building 1 area: reused in Building 1 area in August 2001, 300 cy transported to off-site facility in September 2001.	Haley & Aldrich Tech Memo: Stockpile Placement/ Disposition Evaluation, Stockpiles SP-12 and SP-14, August 1, 2001.
SP-13	~10 cy	Parcels A and C (drill cuttings)		Acceptable for re-use anywhere on Parcel C. Placed in Former Building 1 and 32 areas.	Haley & Aldrich Tech Memo: Stockpile Placement/ Disposition Evaluation Stockpiles SP-13, SP-15, SP-16, August 29, 2001.
SP-14	~250 cy	Build-2-T-20	TPH, PAHs, VOCs, Metals	Treat and/or dispose at off-site facility. Soil transported to off-site facility in September 2001.	Haley & Aldrich Tech Memo: Stockpile Placement/ Disposition Evaluation, Stockpiles SP-12 and SP-14, August 1, 2001.
SP-15	~50 cy	Build-2-AK-11		Acceptable for re-use anywhere on Parcel C. Placed in former Building 1 area.	Haley & Aldrich Tech Memo: Stockpile Placement/ Disposition Evaluation Stockpiles SP-13, SP-15, SP-16, August 29, 2001.
SP-16	~50 cy	Build-2-AK-14	TPH, VOCs, SVOCs, PAHs, Metals	Acceptable for re-use on-site outside of Building 2 area. Placed in former Building 1 area.	Haley & Aldrich Tech Memo: Stockpile Placement/ Disposition Evaluation Stockpiles SP-13, SP-15, SP-16, August 29, 2001.
SP-17	~40 cy	Build-1-C-13	PAHs	Treat and/or dispose at off-site facility. Soil transported to off-site facility in September 2001.	Haley & Aldrich Tech Memo: Stockpile Placement/ Disposition Evaluation, October 17, 2001.
SP-18	~50 cy	Build-32-4	VOCs	Treat and/or dispose at off-site facility. Soil transported to off-site facility in September 2001.	Haley & Aldrich Tech Memo: Stockpile Placement/ Disposition Evaluation, October 17, 2001.
SP-19	~5,000 cy	Build-1-21 through 1-23 Build-1-H-8 Build-1-E-8 Build-32-2BB-5-20 Build-66-66-9	Metals	Treat and/or dispose at off-site facility. Soil transported to off-site facility in October-November 2001.	Haley & Aldrich Tech Memo: Stockpile Placement/ Disposition Evaluation, October 17, 2001.
SP-20	~15 cy	Drill Cuttings Bldg 2		Acceptable for re-use anywhere on Parcel C. Placed in former Building 66 area.	Haley & Aldrich Tech Memo: Stockpile Placement/Disposition Evaluation, November 30, 2001

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Table 4
Summary of Soil Stockpile Management
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Stockpile	Approx. Volume	Location of Source Material	Chemical Constituents	Material Disposition	Reference
SP-21	~20 cy	Drill Cuttings Parcel D		Acceptable for re-use on-site outside of Building 2 area. Placed in former Building 1 area.	Haley & Aldrich Tech Memo: Stockpile Placement/Disposition Evaluation, November 30, 2001
SP-22	~5 cy	Build-1-B-15	Metals, PAHs	Treat and/or dispose at off-site facility. Soil transported to off-site facility in November 2001.	Haley & Aldrich Tech Memo: Stockpile Placement/ Disposition Evaluation, March 2002.
SP-23	~10 cy	Drill Cuttings Bldg 1	VOCs	Treat and/or dispose at off-site facility. Soil transported to off-site facility in February 2002.	Haley & Aldrich Tech Memo: Stockpile Placement/ Disposition Evaluation, March 2002.
SP-24	~40 cy	Build-1-B-15	Metals, PAHs	Acceptable for re-use anywhere on Parcel C. Placed in former Building 1 area.	Haley & Aldrich Tech Memo: Stockpile Placement/ Disposition Evaluation, March 2002.

Note: cy = cubic yards.

QA/QC by: _____
Date: _____

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Table 5
Summary of Sources and Quality of Imported Soil
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Source	Historical Land Use	Location	Estimated Source Volume (cy)*	Reference
Parcel B	Industrial	Shallow soil (0 to 12 feet bgs) from Parcel B	4,000	Haley & Aldrich Tech Memo: Import Soil Evaluation Use of Parcel B Soil as Import to Parcel C, February 15, 2001
Source F	Residential	166th and Falda, Torrance, CA	4,000-5,000	Haley & Aldrich Tech Memo: Import Soil Evaluation Use of Soil Sources F and G as Import to Parcel C, March 6, 2001
Source G	Sidewalk construction	Ocean Boulevard between Pacific Coast Highway and Lomita, Torrance, CA	4,000	Haley & Aldrich Tech Memo: Import Soil Evaluation Use of Soil Sources F and G as Import to Parcel C, March 6, 2001
Source H	Residential	7th Avenue and Catalina, Los Angeles, CA	14,000	Haley & Aldrich Tech Memo: Import Soil Evaluation Use of Soil Sources H and N as Import to Parcel C, April 11, 2001
Source I	Freeway construction	Caltrans right-of-way at the northbound Interstate 405 on-ramp at Imperial Highway, Los Angeles, CA	12,000	Haley & Aldrich Tech Memo: Import Soil Evaluation Use of Soil Sources I and J as Import to Parcel C, March 30, 2001
Source J	Freeway construction	Caltrans right-of-way at the northbound Interstate 405 off-ramp at El Segundo, Los Angeles, CA	28,000	Haley & Aldrich Tech Memo: Import Soil Evaluation Use of Soil Sources I and J as Import to Parcel C, March 30, 2001
Source K2	Unknown	Stockpiled soil, corner of Wisconsin Avenue and Alameda Street, Los Angeles, CA	500	Haley & Aldrich Tech Memo: Import Soil Evaluation Use of Soil Source K2 as Import to Parcel C, April 30, 2001
Source N	St. John's Hospital	Santa Monica, CA	1,800	Haley & Aldrich Tech Memo: Import Soil Evaluation Use of Soil Sources H and N as Import to Parcel C, Aprill 11, 2001
Source P	Parking lot and movie studio	Parking lot, 10270 Constellation Boulevard, Los Angeles, CA	120,000	Haley & Aldrich Tech Memo: Import Soil Evaluation Use of Soil Source P as Import to Parcel C, June 15, 2001
Source V	Residential	2313-2323 Beverly Glen Boulevard, Los Angeles	6,000	Haley & Aldrich Tech Memo: Import Soil Evaluation Use of Soil Source V as Import to Parcel C, August 3, 2001
Source W	Residential/ commercial/ industrial	Between Harbor College Library and Harbor Regional Park Golf Course	25,000	Haley & Aldrich Tech Memo: Import Soil Evaluation Use of Soil Source W as Import to Parcel C, August 3, 2001
Source Y	Los Angeles County Wastewater Treatment Plant	Figueroa Street and Sepulveda Boulevard, Los Angeles, CA	10,000	Haley & Aldrich Tech Memo: Import Soil Evaluation Use of Soil Source Y as Import to Parcel C, September 4, 2001
Source AA	UCLA Health Sciences Complex	Charles E. Young Drive South, UCLA Campus	20,000	Haley & Aldrich Tech Memo: Import Soil Evaluation Use of Soil Source AA as Import to Parcel C, December 2001
Source CC	Apartment Complex	Corner of Manitoba and Pershing Drive, Los Angeles, CA	30,000	Haley & Aldrich Tech Memo: Import Soil Evaluation Use of Soil Source CC as Import to Parcel C, January 2002
Parcel B (II)	Industrial	Shallow soil (0 to 12 feet bgs) from Parcel B	9,000	Haley & Aldrich Tech Memo: Import Soil Evaluation Use of Parcel B as Import to Parcel C, March 2002

Notes:
cy = cubic yards
*Profile sampling based on grading contractor's estimated volume. Actual imported volumes may vary.

QA/QC by: _____
Date: _____

Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
Building 1																	
3	Coolant reclamation system	East of Building 1	C-1-26	✓	✓	✓					✓		✓				**Organic Chemicals** No detectable concentrations of TPH were found in soil samples. **Inorganic Chemicals** No metals were detected above their respective FALs.
5	Chrome removal tank	East of Building 1	C-1-27	✓	✓	✓					✓	✓	✓			Cr(6)	**Organic Chemicals** No detectable concentrations of VOCs or TPH were found in soil samples. **Inorganic Chemicals** No metals (including hexavalent chromium) were detected above their respective FALs.
6	Waste coolant tank	East of Building 1	C-1-49	✓	✓	✓	✓				✓	✓	✓				**Organic Chemicals** No detectable concentrations of VOCs or TPH were found in soil samples. **Inorganic Chemicals** No metals were detected above their respective FALs.
7	Fuel tanks	NW quadrant of Building 1	C-1-6	✓	✓	✓					✓						**Organic Chemicals** No detectable concentrations of TPH were found in soil samples. **Inorganic Chemicals** Not tested
7A	Fuel tanks	NW quadrant of Building 1	C-1-10	✓	✓	✓					✓						**Organic Chemicals** 60 mg/kg of TPH was detected at 2 feet. No other detectable concentrations of TPH were found in soil samples. **Inorganic Chemicals** Not tested

Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
8	Aboveground storage tank—use unknown	Basement—NW quadrant of Building 1	C-1-33	✓	✓	✓					✓	✓	✓			SVOCs	**Organic Chemicals** TCE and TPH were encountered in a 1 foot sample at concentrations of 5.2 µg/kg and 31 mg/kg, respectively. No detectable concentrations of SVOCs were found in soil samples. **Inorganic Chemicals** No metals were detected above their respective FALs.
9	Lead burner	SE quadrant of Building 1	C-1-42	✓	✓	✓						✓	✓			SVOCs	**Organic Chemicals** No detectable concentrations of VOCs, SVOCs, or TPH were found in soil samples. **Inorganic Chemicals** No metals were detected above their respective FALs.
42	Paint Stripping	Basement—SE quadrant of Building 1	TMW-8, 42 and D17	✓	✓	✓				✓		✓	✓				**Organic Chemicals** TCE was detected at 10 feet bgs at a concentration of 3.2 µg/kg. **Inorganic Chemicals** No metals were detected above their respective FALs. **Soil Vapor** Vapor sample D17 had a 1,1-DCE concentration of 3 µg/l of vapor.
43	Machine shop	SE quadrant of Building 1	C-1-28; 43	✓	✓	✓				✓	✓	✓	✓				**Organic Chemicals** TCE was encountered in a 1 foot sample at a concentration of 9.9 µg/kg. TPH was encountered at 5 feet bgs at a concentration of 9.9 mg/kg. **Inorganic Chemicals** No metals were detected above their respective FALs. **Soil Vapor** A TCE concentration of 55 µg/l of vapor was detected at 10 feet bgs.
A2	Aboveground storage tanks	North of Building 1	C-1-4 and C-1-5	✓	✓	✓					✓			✓			**Organic Chemicals** No detectable concentrations of TPH or PCBs

Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
A3	Aboveground degreaser tanks	NW quadrant of Building 1	C-1-12 and C-1-13	✓	✓	✓						✓	✓			SVOCs	**Organic Chemicals** No detectable concentrations of VOCs or TPH were found in soil samples. Low concentrations of SVOCs (chrysene, pyrene, and fluoranthene) were detected. **Inorganic Chemicals** No metals were detected above their respective FALs.
A14	Degreaser	SW quadrant of Building 1	C-1-39, A-14	✓	✓	✓	✓			✓	✓	✓	✓				**Organic Chemicals** No detectable concentrations of VOCs or TPH were found in soil samples. **Inorganic Chemicals** No metals were detected above their respective FALs. **Soil Vapor** VOCs were not detected.
A22	Old chemical mill	West of Building 1	C-1-38	✓	✓	✓					✓	✓	✓				**Organic Chemicals** No detectable concentrations of VOCs or TPH were found in soil samples. **Inorganic Chemicals** No metals were detected above their respective FALs.
A23	TCE aboveground storage tank	NW quadrant of Building 1	C-1-30	✓	✓	✓				✓		✓	✓				**Organic Chemicals** No detectable concentrations of VOCs or TPH were found in soil samples except for a 1 foot sample containing 24 µg/kg of TCE. **Inorganic Chemicals** No metals were detected above their respective FALs. **Soil Vapor** On vapor sample collected at 10' bgs was reported to have a 1,1-DCE concentration of 2 µg/l of vapor.

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Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
A24	Two process aboveground storage tanks	SE quadrant of Building 1	C-1-29	✓	✓	✓						✓	✓				**Organic Chemicals** No detectable concentrations of VOCs or TPH were found in soil samples except for a 1 foot sample containing 6.3 µg/kg of TCE. **Inorganic Chemicals** No metals were detected above their respective FALs.
D2	Drain	East of Building 1	C-1-22	✓	✓	✓							✓				**Inorganic Chemicals** Arsenic concentrations were encountered at 1 and 5 feet bgs at concentrations of 33 and 19 mg/kg, respectively. No metals were detected above their respective FALs.
D6	Drain	South of Building 1	C-1-52	✓	✓	✓					✓		✓		✓		**Organic Chemicals** No detectable concentrations of TPH were found in soil samples. **Inorganic Chemicals** No metals were detected above their respective FALs.
D7	Drain	South of Building 1	C-1-53		✓	✓						✓	✓		✓		**Organic Chemicals** No detectable concentrations of VOCs were found in soil samples. **Inorganic Chemicals** No metals were detected above their respective FALs.
D8	Drain	South of Building 1	C-1-54	✓	✓	✓						✓	✓		✓		**Organic Chemicals** No detectable concentrations of VOCs were found in soil samples. **Inorganic Chemicals** No metals were detected above their respective FALs.

Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
F1	Bermed area in chemical mill	NE quadrant of Building 1	C-1-21	✓	✓	✓					✓	✓	✓			SVOCs, Cr(6)	**Organic Chemicals** TPH was encountered in a 1 foot sample at a concentration of 200 mg/kg. No detectable concentrations of VOCs or SVOCs were found in soil samples. **Inorganic Chemicals** Arsenic was encountered in a 1 foot sample at a concentration of 20 mg/kg. No other metals were detected above their respective FALs.
F2	Machine foundations	NE quadrant of Building 1	C-1-14 and C-1-15	✓	✓	✓				✓	✓						**Organic Chemicals** TPH was found at 3 and 5-feet bgs at concentrations of 3,800 and 11,000 mg/kg, respectively. **Inorganic Chemicals** Not tested. **Soil Vapor** Two vapor samples were collected and reported to have toluene concentrations of 2 µg/l of vapor.
F3	Machine pit	SE quadrant of Building 1	C-1-48		✓	✓	✓			✓	✓						**Organic Chemicals** TPH was ND at 15 feet bgs (fill at 5 and 10 feet bgs). **Soil Vapor** VOCs were not detected.
F4	Machine foundation	NE quadrant of Building 1	C-1-47		✓	✓	✓				✓						**Organic Chemicals** No detectable concentrations of TPH were found in soil samples. **Inorganic Chemicals** Not tested.
F5	Aluminum chemical mill	South of Building 1	C-1-55	✓	✓	✓							✓		✓		**Organic Chemicals** Not tested. **Inorganic Chemicals** No metals were detected above their respective FALs.
F6	Anodizing system	South of Building 1	C-1-46	✓	✓	✓						✓	✓		✓		**Organic Chemicals** Not tested. **Inorganic Chemicals** Lead was encountered in a 1 foot sample at a concentration of 45 mg/kg. No other metals were detected above their respective FALs.

Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
F7	Titanium processing system	NW quadrant of Building 1	C-1-56, C-1-57 and C-1-58		✓	✓	✓					✓	✓		✓	SVOCs	**Organic Chemicals** No detectable concentrations of VOCs or SVOCs were found in soil samples. **Inorganic Chemicals** No metals were detected above their respective FALs.
F8	Fuel oil pump house	NW quadrant of Building 1	C-1-8 and C-1-9	✓	✓	✓					✓					SVOCs	**Organic Chemicals** SVOCs were detected in all samples, however the only SVOC that exceeded FALs was the 1 foot sample at C-1-9 containing 6,100 µg/kg of benzo(a) pyrene. TPH was detected at 1, 2 and 10 feet bgs at concentrations of 28, 29 and 40 mg/kg, respectively. **Inorganic Chemicals** Not tested.
F25	Router with conveyor	NE quadrant of Building 1	C-1-19	✓	✓						✓		✓				**Organic Chemicals** TPH was encountered in a 1 foot sample at a concentration of 63 mg/kg. **Inorganic Chemicals** No metals were detected above their respective FALs.
P20	Paint Booths	NE quadrant of Building 1	PD-3, P20-1, and P20-2	✓	✓	✓	✓	✓	✓			✓	✓				**Organic Chemicals** TCE was encountered at 5, 10, 15, 30 and 40 feet bgs at concentrations of 28, 10, 2.2, 7 and 2.9 µg/kg, respectively. PCE was also encountered at 5 and 20 feet bgs at concentrations of 8.6 and 2.6 µg/kg, respectively. **Inorganic Chemicals** No metals were detected above their respective FALs

Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
S2	Paint mixing chamber	East of Building 1	R-7, C-1-23, S2	✓	✓	✓				✓		✓	✓				**Organic Chemicals** PCE, TCE, and 1,1-DCE were encountered in the 5, 10, 15, 20, and 24 feet bgs in R-7. TCE was encountered at these depths in concentrations of 6.3, 3.6, 30, 5, and 6.9 µg/kg, respectively. **Inorganic Chemicals** Arsenic was encountered in a 1 foot sample at a concentration of 270 mg/kg in C-1-23. No other metals were detected above their respective FALs. **Soil Vapor** One soil vapor sample collected at 10 feet bgs had a PCE concentration of 25, TCE concentration of 9, and a 1,1-DCE concentration of 67 µg/l of vapor.
S3	Clarifier/ Anodizing Paint Machine	SE quadrant of Building 1	S3-2							✓							**Soil Vapor** One soil vapor sample had a 1,1-DCE concentration of 79, m,p-xylene concentration of 3 and toluene concentration of 7 µg/l of vapor.
S5	Tar settling basin, hot presses, drop hammer pits	SW quadrant of Building 1	C-1-43, C-1-44, and C-1-45	✓				✓	✓		✓	✓	✓			SVOCs	**Organic Chemicals** No detectable concentrations of VOCs, SVOCs, or TPH were found in soil samples. **Inorganic Chemicals** No metals were detected above their respective FALs.
S10A	Aluminum cleaning system (3 tanks, 1 clarifier)	SW quadrant of Building 1	C-1-34		✓	✓	✓	✓				✓	✓				**Organic Chemicals** No detectable concentrations of VOCs or TPH were found in soil samples. **Inorganic Chemicals** Arsenic was encountered at 5 feet bgs at a concentration of 8.2 mg/kg. No other metals were detected above their respective FALs.
S11	Support cavity	South of Building 1	C-1-50		✓	✓							✓		✓		**Organic Chemicals** Not tested. **Inorganic Chemicals** No metals were detected above their respective FALs.

Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
S12	Support cavity	South of Building 1	C-1-51		✓	✓							✓		✓		**Organic Chemicals** Not tested. **Inorganic Chemicals** No metals were detected above their respective FALs.
S43	Aluminum anodizing system (tanks, clarifier, degreaser)	NW quadrant of Building 1	C-1-32		✓	✓	✓	✓				✓	✓		✓		**Organic Chemicals** PCE and TCE were detected at 4 feet bgs at concentrations of 7.5 and 13 µg/kg, respectively. **Inorganic Chemicals** Arsenic was encountered at 4 feet bgs at a concentration of 8.2 mg/kg. No other metals were detected above their respective FALs.
S52	Pit	NE quadrant of Building 1	C-1-24	✓	✓	✓					✓						**Organic Chemicals** TPH was encountered in a 1 foot sample at a concentration of 62 µg/kg.
S57	Pit	NE quadrant of Building 1	C-1-25	✓	✓	✓					✓						**Organic Chemicals** No detectable concentrations of TPH were found in soil samples. **Inorganic Chemicals** Not tested.
S59	Pit	NW quadrant of Building 1	C-1-57		✓	✓	✓					✓	✓			SVOCs	**Organic Chemicals** No detectable concentrations of VOCs or SVOCs were found in soil samples. **Inorganic Chemicals** No metals were detected above their respective FALs.
S60	Pit in aluminum cleaning area	SW quadrant of Building 1	C-1-35		✓	✓						✓	✓				**Organic Chemicals** No detectable concentrations of VOCs were found in soil samples. **Inorganic Chemicals** No metals were detected above their respective FALs.

Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
S61	Pit in heat treat furnace area	SW quadrant of Building 1	C-1-36	✓	✓	✓	✓	✓				✓	✓			SVOCs, Cr(6)	**Organic Chemicals** TCE was detected at 5 feet at a concentration of 3.4 µg/kg. No detectable concentrations of any other VOCs or SVOCs were found in soil samples. **Inorganic Chemicals** No metals were detected above their respective FALs.
T2	Power substation	Basement—NW quadrant of Building 1	C-1-37	✓							✓			✓			**Organic Chemicals** TPH was encountered in a 1 foot sample at a concentration of 83 mg/kg. No detectable concentrations of PCBs were found in soil samples. **Inorganic Chemicals** Not tested.
U2*	130 gal. diesel UST	North of Building 1	C-1-1			✓	✓	✓			✓						**Organic Chemicals** TPH was encountered 10 feet bgs at a concentration of 28 mg/kg. **Inorganic Chemicals** Not tested.
U5*	Four 7,500 gal. fuel oil USTs	NW quadrant of Building 1	C-1-16 and C-1-17			✓	✓	✓			✓	✓	✓				**Organic Chemicals** 1,1-DCE was encountered at 20 feet bgs at a concentration of 4.2 µg/kg. No detectable concentrations of TPH were found in soil samples. **Inorganic Chemicals** No metals were detected above their respective FALs.
U17*	UST in heat treat area	SW quadrant of Building 1	C-1-40 Labeled C-1-140				✓	✓			✓	✓	✓	✓		SVOCs, PAHs	**Organic Chemicals** TPH was detected at 15 and 20 feet bgs at concentrations of 540 and 8,600 mg/kg, respectively. VOCs, SVOCs and PAHs were not detected above their respective FALS. PCBs were not detected. **Inorganic Chemicals** No metals were detected above their respective FALs.

Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
U18*	UST in heat treat area	SW quadrant of Building 1	C-1-41 Labeled C-1-141				✓	✓			✓	✓	✓			SVOCs, PAHs	**Organic Chemicals** No detectable concentrations of VOCs, SVOCs, PAHs or TPH. **Inorganic Chemicals** No metals were detected above their respective FALs.
U20	300-550 gallon gasoline UST west of utility/ maintenance area (37T)	North of Building 1	C-1-3			✓	✓	✓			✓	✓	✓			SVOCs	**Organic Chemicals** VOCs detected as follows: at 10 feet, 4.8 µg/kg of TCE, at 15 feet, 8.8 µg/kg of 1,1-DCE and at 20 feet, 9.2 µg/kg of TCE. No detectable concentrations of SVOCs or TPH. **Inorganic Chemicals** No metals were detected above their respective FALs.
U22*	UST in punch press area	NE quadrant of Building 1	C-1-18			✓	✓	✓			✓	✓	✓			SVOCs	**Organic Chemicals** No detectable concentrations of VOCs, SVOCs or TPH. **Inorganic Chemicals** No metals were detected above their respective FALs.
U23*	UST in punch press area	NE quadrant of Building 1	C-1-20			✓	✓	✓			✓	✓	✓			SVOCs	**Organic Chemicals** No detectable concentrations of VOCs, SVOCs, or TPH. **Inorganic Chemicals** No metals were detected above their respective FALs.
U24*	UST in degreaser tank area	NW quadrant of Building 1	C-1-11			✓	✓	✓			✓	✓	✓			SVOCs	**Organic Chemicals** No detectable concentrations of VOCs, SVOCs, or TPH. **Inorganic Chemicals** No metals were detected above their respective FALs.

Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
U25*	UST in aluminum anodizing area	NW quadrant of Building 1	C-1-31				✓	✓			✓	✓	✓			SVOCs, PAHs, Cr(VI)	**Organic Chemicals** No detectable concentrations of VOCs, SVOCs, PAHs or TPH were found in soil samples. **Inorganic Chemicals** Chromium was encountered at 15 and 20 feet bgs at concentrations of 306 mg/kg and 664 mg/kg, respectively. At 20 feet bgs, 491 mg/kg of hexavalent chromium was also detected.
OA	Open Areas	Building 1 area	Various							✓							**Soil Vapor** Ten shallow vapor samples were collected and reported to have total VOC concentrations less than 30 µg/l.
Building 2																	
17	UST	SW quadrant of Building 2	C-2-307 and C-2-331		✓	✓	✓	✓			✓	✓	✓	✓		SVOCs	**Organic Chemicals** TPH was detected at a concentration of 25 mg/kg at 10 feet bgs. Chloroform was detected at a concentration of 7.4 µg/kg at15 feet bgs. No detectable concentrations of SVOCs or PCBs. **Inorganic Chemicals** No metals were detected above their respective FALs.
20	Zyglo inspection area	NE quadrant of Building 2	C-2-84 and C-2-85		✓	✓					✓	✓	✓				**Organic Chemicals** TCE was encountered at 10 feet bgs at a concentration of 4.4 µg/kg and a TPH concentration of 5.2 mg/kg was detected at 5 feet bgs. **Inorganic Chemicals** No metals were detected above their respective FALs.
21	Oil interceptors	NE quadrant of Building 2	C-2-83		✓	✓					✓	✓	✓				**Organic Chemicals** No detectable concentrations of VOCs and TPH were found in soil samples. **Inorganic Chemicals** No metals were detected above their respective FALs.

Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
22	Anodizing system- 8 tanks and wet sump	NW quadrant of Building 2	C-2-251 and 22		✓	✓	✓			✓	✓	✓	✓				**Organic Chemicals** No detectable concentrations of VOCs or TPH were found in soil samples except at 5 feet bgs where a PCE concentration of 28 µg/kg was reported. **Inorganic Chemicals** No metals were detected above their respective FALs. **Soil Vapor** Total VOC concentration of 16 µg/l of vapor at 12 feet bgs and 2 µg/l of vapor at 20 feet bgs.
23	Reclamation system (3 coolant tanks)	NW quadrant of Building 2	C-2-245, C-2-247, and C-2-248	✓	✓	✓					✓		✓				**Organic Chemicals** TPH was detected in a 1 foot sample at a concentration of 14,000 mg/kg. Lesser concentrations of TPH were also found in C-2-247 and 248 (<150 mg/kg). **Inorganic Chemicals** No metals were detected above their respective FALs.
24	120 gallon gasoline tank	NW quadrant of Building 2	C-2-145			✓	✓	✓			✓	✓					**Organic Chemicals** A TPH concentration of 5.9 mg/kg was detected at 6 feet bgs. No detectable concentrations of VOCs were reported.
25	Fluorescent penetrant inspection system	NW quadrant of Building 2	C-2-39, C-2-40, and C-2-41	✓	✓	✓						✓	✓				**Organic Chemicals** TCE was encountered in C-2-39 and C-2-41 at 1.5 feet bgs at concentrations of 29 and 3.2 µg/kg, respectively. **Inorganic Chemicals** No metals were detected above their respective FALs
26	Anodizing system	NW quadrant of Building 2	C-2-272 and C-2-275		✓	✓					✓	✓	✓				**Organic Chemicals** TPH was detected at concentrations up to 31 mg/kg at 5 feet bgs and up to 96 mg/kg at 10 feet bgs. MTBE was detected in C-2-275 at 10 feet bgs at a concentration of 1.4 µg/kg. **Inorganic Chemicals** No metals were detected above their respective FALs.

Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
27	Hazardous waste storage area	NW quadrant of Building 2	C-2-279 and 27		✓	✓				✓	✓	✓	✓	✓			**Organic Chemicals** No detectable concentrations of VOCs, TPH or PCBs were found in soil samples. **Inorganic Chemicals** No metals were detected above their respective FALs **Soil Vapor** Toluene concentration of 3 µg/l of vapor at 10 feet bgs.
28	Catch basin	NW quadrant of Building 2	C-2-280 and 28		✓	✓				✓	✓	✓	✓	✓			**Organic Chemicals** TPH was detected at a concentration of 6.5 mg/kg at 5 feet bgs. No detectable concentrations of VOCs or PCBs were found in soil samples. **Inorganic Chemicals** No metals were detected above their respective FALs **Soil Vapor** VOCs were not detected at 10 feet bgs.
31	Photo lab	NW quadrant of Building 2	C-2-292 and 31	✓	✓	✓				✓	✓	✓	✓		✓		**Organic Chemicals** TCE was found at 1, 5, and 10 feet bgs at concentrations of 52 µg/kg, 12 µg/kg, and 17 µg/kg, respectively. TPH was not detected. **Inorganic Chemicals** No metals were detected above their respective FALs. **Soil Vapor** 1,1-DCE concentration of 31 g/l or vapor at 10 feet bgs and VOCs were not detected at 20 feet bgs.
33	Chromium alloy building	NE quadrant of Building 2	C-2-108		✓	✓						✓	✓				**Organic Chemicals** No detectable concentrations of VOCs were found in soil samples. **Inorganic Chemicals** No metals were detected above their respective FALs.

Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
34	Firing range shed	SE quadrant of Building 2	C-2-328		✓	✓	✓				✓	✓	✓			SVOCs, PAHs	**Organic Chemicals** Methylene chloride was encountered at 5, 10 and 15 feet bgs at concentrations of 5.3, 6.1 and 3.9 µg/kg, respectively. No detectable concentrations of SVOCs, PAHs or TPH were found in soil samples. **Inorganic Chemicals** No metals were detected above their respective FALs.
35	Quality assurance lab	NW quadrant of Building 2	C-2-300		✓	✓					✓	✓	✓				**Organic Chemicals** TCE was encountered at 10 feet bgs at a concentration of 14 µg/kg. TPH was not detected. **Inorganic Chemicals** No metals were detected above their respective FALs.
36	Sealant preparation room	SW quadrant of Building 2	C-2-329	✓	✓	✓					✓	✓	✓				**Organic Chemicals** Methylene chloride was encountered in the 1 and 5 feet bgs at concentrations of 5.3 µg/kg and 10 µg/kg, respectively. TPH was not detected. **Inorganic Chemicals** No metals were detected above their respective FALs.
38	Oil quench and furnace area	SW quadrant of Building 2	C-2-195	✓	✓	✓					✓						**Organic Chemicals** No detectable concentrations of TPH were detected in soil.
42	Tool grinding	NE quadrant of Building 2	C-2-34, C-2-35, C-2-36, C-2-37, and C-2-38	✓	✓	✓					✓	✓	✓				**Organic Chemicals** TCE was encountered in at 1.5 and 10 feet bgs at concentrations of 13 and 6.8 µg/kg, respectively. TPH was detected at 1.5 and 5 feet bgs at concentrations up to 9.7 mg/kg. **Inorganic Chemicals** No metals were detected above their respective FALs.

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Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
43	Turret, lathes	NE quadrant of Building 2	C-2-7, C-2-12, C-2-13, C-2-136, C-2-137, C-2-138, P21, Q20, R21	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓				**Organic Chemicals** TCE was encountered at 1 and 5 feet bgs at concentrations of 4.9 and 13 µg/kg. TPH was encountered in a 1 foot sample at a concentration of 51 mg/kg. **Inorganic Chemicals** Cooper was encountered at 3 and 20 feet concentrations of 269 and 95.5 mg/kg., respectively. **Soil Vapor** VOCs were not detected in three vapor samples from 10 feet bgs.
44	Autoscrew machine	NE quadrant of Building 2	C-2-9 and C-2-10	✓	✓	✓					✓	✓	✓				**Organic Chemicals** TCE was detected at 10 feet bgs at a concentration of and 2.2 µg/kg. TPH was detected at 1 and 5 feet bgs at concentrations of 5.5 and 29 mg/kg, respectively. **Inorganic Chemicals** No metals were detected above their respective FALs.
45	Autoscrew machine	NE quadrant of Building 2	C-2-11		✓	✓					✓	✓	✓				**Organic Chemicals** No detectable concentrations of VOCs or TPH were found in soil samples. **Inorganic Chemicals** No metals were detected above their respective FALs.
46	Calibration lab	NW quadrant of Building 2	C-2-285		✓							✓	✓				**Organic Chemicals** No detectable concentrations of VOCs were found in soil samples. **Inorganic Chemicals** No metals were detected above their respective FALs.
46A	Chrome plating system	NW quadrant of Building 2	C-2-276 and C-2-277		✓	✓	✓						✓			Cr(6)	**Organic Chemicals** No results. **Inorganic Chemicals** No metals were detected above their respective FALs.

Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
47	Grinders	NW quadrant of Building 2	C-2-79		✓	✓					✓	✓	✓				**Organic Chemicals** TCE was detected at 10 feet bgs at a concentration of 2.8 µg/kg. TPH was detected at 5 feet bgs at a concentration of 6.1 mg/kg. **Inorganic Chemicals** No metals were detected above their respective FALs.
48	Drills	NW quadrant of Building 2	C-2-75, C-2-76, C-2-78 and 48	✓	✓	✓				✓	✓	✓	✓				**Organic Chemicals** TCE was detected at 1, 5 and 10 feet bgs at concentrations of 16, 4.5 and 35 µg/kg , respectively. TPH was detected at 5 feet bgs at a concentration of 5.7 mg/kg. **Inorganic Chemicals** Copper was detected in a 1 foot sample at a concentration of 86.4 mg/kg (C-2-76). **Soil Vapor** VOCs were not detected at 10 feet bgs.
49	Mills	NW quadrant of Building 2	C-2-47, C-2-48, and C-2-78	✓	✓	✓					✓	✓	✓				**Organic Chemicals** TPH was detected at 1.5 and 5 feet bgs at concentrations of 5.6 and 6.7 mg/kg, respectively. No detectable concentrations of VOCs were detected in soil. **Inorganic Chemicals** No metals were detected above their respective FALs.
50	Deburring	NW quadrant of Building 2	C-2-74	✓	✓						✓	✓	✓				**Organic Chemicals** TCE was detected at 1 and 5 feet bgs at concentrations of 3.3 and 22 µg/kg, respectively. No detectable concentrations of TPH were detected. **Inorganic Chemicals** No metals were detected above their respective FALs.

Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
51	Tail Milling	NW quadrant of Building 2	C-2-71, C-2-72, and C-2-73	✓	✓	✓	✓	✓	✓		✓	✓	✓				**Organic Chemicals** TCE was detected from 5 to 60 feet bgs at a maximum concentration of 180 µg/kg at 20 feet bgs. No TPH was detected in soil. **Inorganic Chemicals** Cobalt was encountered at 5 feet bgs at a concentration of 124 mg/kg (C-2-71).
52	Small casting and forging storage	NW quadrant of Building 2	C-2-45, C-2-46 and 52	✓	✓	✓				✓	✓	✓	✓				**Organic Chemicals** TCE was detected at 1.5 feet bgs at a concentration of 17 µg/kg and TPH was detected at 5 feet bgs at a concentration of 5 mg/kg. **Inorganic Chemicals** No metals were detected above their respective FALs. **Soil Vapor** Vapor samples were collected at 12 and 20 feet bgs and had TCE concentrations of 275 and 95 µg/l of vapor, respectively.
53	VCC mills	NW quadrant of Building 2	C-2-23 thru 27	✓	✓	✓	✓	✓	✓		✓	✓	✓				**Organic Chemicals** TCE was detected from 5 to 60 feet bgs at a maximum concentration of 400 µg/kg at 25 feet bgs. TPH was not detected. **Inorganic Chemicals** No metals were detected above their respective FALs.
54A	Mills	NW quadrant of Building 2	C-2-15 thru 18	✓	✓	✓					✓	✓	✓				**Organic Chemicals** TCE was detected from 1 to 10 feet bgs at concentrations up to 37 µg/kg. Low concentrations (<10 mg/kg) of TPH were detected from 1 to 10 feet bgs. **Inorganic Chemicals** No metals were detected above their respective FALs.

Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
56	Burr & blend	NE quadrant of Building 2	C-2-49, C-2-50 and C-2-51	✓	✓	✓					✓	✓	✓				**Organic Chemicals** No detectable concentrations of VOCs or TPH were found in soil samples. **Inorganic Chemicals** No metals were detected above their respective FALs.
57	Slab milling	NE quadrant of Building 2	C-2-8	✓	✓						✓	✓	✓				**Organic Chemicals** No detectable concentrations of VOCs or TPH were found in soil samples. **Inorganic Chemicals** No metals were detected above their respective FALs.
58	Drill routers	NE quadrant of Building 2	C-2-4, C-2-5, C-2-260, and C-2-262	✓	✓	✓					✓	✓	✓				**Organic Chemicals** TCE and TPH were detected at 1 foot bgs at concentrations of 7.5 µg/kg and 7.9 mg/kg, respectively. **Inorganic Chemicals** No metals were detected above their respective FALs.
59	Degreaser area	NW quadrant of Building 2	C-2-139	✓	✓	✓					✓	✓	✓				**Organic Chemicals** Acetone, TCE and TPH were detected at 2 feet bgs at concentrations of 26 µg/kg, 11 µg/kg and 390 mg/kg, respectively. **Inorganic Chemicals** No metals were detected above their respective FALs.
60	Chrome impacted soils	NW quadrant of Building 2	C-2-144	✓	✓	✓	✓						✓			Cr(6)	**Inorganic Chemicals** No metals were detected above their respective FALs. No detectable concentrations of hexavalent chromium were detected.
65	Compressor room	NE quadrant of Building 2	C-2-317	✓	✓						✓						**Organic Chemicals** TPH was detected at 1 and 5 feet bgs at concentrations of 1,700 and 3,100 mg/kg, respectively. **Inorganic Chemicals** Not analyzed.

Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
67	Firing and testing area	SE quadrant of Building 2	C-2-327		✓	✓	✓				✓	✓	✓			SVOCs, PAHs	**Organic Chemicals** No detectable concentrations of SVOCs, PAHs or TPH were found in soil samples. Methylene chloride was detected at 15 feet bgs at a concentration of 4.9 µg/kg. **Inorganic Chemicals** No metals were detected above their respective FALs.
A7	Aboveground storage tank	NW quadrant of Building 2	C-2-310 and A7	✓	✓					✓	✓	✓	✓				**Organic Chemicals** TPH was detected at 5 feet bgs at a concentration of 5.6 mg/kg. VOCs were not detected. **Inorganic Chemicals** No metals were detected above their respective FALs. **Soil Vapor** VOCs were not detected at 10 and 20 feet bgs.
A8	Aboveground settling tank	NW quadrant of Building 2	C-2-311	✓	✓	✓					✓	✓	✓				**Organic Chemicals** TCE was detected at 1, 5 and 10 feet bgs at concentrations of 28, 20 and 2.2 µg/kg, respectively. TPH was not detected. **Inorganic Chemicals** No metals were detected above their respective FALs.
A9	Aboveground waste solvent tank	NW quadrant of Building 2	TMW-03		✓	✓	✓	✓	✓			✓	✓				**Organic Chemicals** TCE was detected at 3, 5, 10, 20, 30, 40 and 50 feet bgs at concentrations of 49, 48, 48, 250, 24, 92 and 49 µg/kg, respectively. **Inorganic Chemicals** No metals were detected above their respective FALs.
A10	Location of aboveground storage tank	SE quadrant of Building 2	C-2-193	✓	✓	✓					✓	✓					**Organic Chemicals** No detectable concentrations of VOCs or TPH were found in soil samples. **Inorganic Chemicals** Not tested.
A11	Aboveground storage tank	NW quadrant of Building 2	A11							✓		✓					**Soil Vapor** VOCs not detected at 10 feet bgs.

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Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
A12	Aboveground tank, may contain cyanide	NW quadrant of Building 2	C-2-302	✓	✓	✓						✓	✓		✓	Cyanide	**Organic Chemicals** TCE was detected at 1, 5 and 10 feet bgs at concentrations of 5.7, 12 and 3.2 µg/kg, respectively. Acetone was also detected at 1 foot at a concentration of 26 µg/kg. **Inorganic Chemicals** No metals were detected above their respective FALs, including Cyanide.
A13	Gasoline tank	SW quadrant of Building 2	C-2-202	✓	✓	✓					✓					MTBE, Lead	**Organic Chemicals** TPH and MTBE were not detected. **Inorganic Chemicals** Lead was not detected above its respective FAL.
A16	Paint stripper tanks	NE quadrant of Building 2	C-2-94, C-2-96 and A16	✓	✓	✓				✓		✓	✓				**Organic Chemicals** No detectable concentrations of VOCs were found in soil samples. **Inorganic Chemicals** No metals were detected above their respective FALs. **Soil Vapor** VOCs were not detected at 10 feet bgs.
A17	Chromium acid tank	NE quadrant of Building 2	C-2-95	✓	✓	✓						✓	✓		✓		**Organic Chemicals** No detectable concentrations of VOCs were found in soil samples. **Inorganic Chemicals** No metals were detected above their respective FALs.
A18	Degreaser	NE quadrant of Building 2	A18							✓							**Soil Vapor** VOCs were not detected at 10 feet bgs.
A19	Aluminum process area (11 tanks)	NW quadrant of Building 2	C-2-146	✓	✓	✓						✓	✓		✓		**Organic Chemicals** TCE was detected at 1 foot bgs at a concentration of 4.3 µg/kg. **Inorganic Chemicals** No metals were detected above their respective FALs, including hexavalent chromium.

Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
A20	Aboveground storage tank	NW quadrant of Building 2	C-2-299		✓	✓					✓	✓					**Organic Chemicals** TCE was at 10 feet bgs at a concentration of 5.6 µg/kg. TPH was not detected.
A21	Metal dipping tanks	NW quadrant of Building 2	C-2-159	✓	✓	✓						✓	✓		✓		**Organic Chemicals** TCE was detected at 1, 5 and 10 feet bgs at concentrations of 21, 3.8 and 2.7 µg/kg. **Inorganic Chemicals** No metals were detected above their respective FALs.
A24	Tank	NW quadrant of Building 2	C-2-154		✓	✓	✓				✓	✓	✓	✓		SVOCs	**Organic Chemicals** TCE was detected in the 5, 10 and 15 feet samples at concentrations of 71, 110 and 57 µg/kg, respectively. 1,1,1-TCA, 1,1-DCA, 1,2-DCA, 1,1-DCE and di-n-butyl phthalate were also detected at low concentrations. TPH was not detected. Aroclor-1260 was detected at 5 feet bgs at a concentration of 10 µg/kg. **Inorganic Chemicals** No metals were detected above their respective FALs.
A25	Tank	SE quadrant of Building 2	C-2-57	✓	✓	✓						✓					**Organic Chemicals** Acetone was encountered at 10 feet bgs at a concentration of 22 µg/kg. **Inorganic Chemicals** No metals were analyzed.
A26	Aboveground tank	SE quadrant of Building 2	C-2-155		✓	✓						✓	✓				**Organic Chemicals** Tetrahydrofuran was encountered at 10 feet bgs at a concentration of 24 µg/kg. **Inorganic Chemicals** No metals were detected above their respective FALs.

Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
C2	Manhole	NE quadrant of Building 2	C-2-318		✓	✓	✓				✓	✓	✓				**Organic Chemicals** TPH and TCE were detected at 10 feet bgs at concentrations of 54 mg/kg and 2.2 µg/kg, respectively. **Inorganic Chemicals** No metals were detected above their respective FALs.
C3	Storm drain	NW quadrant of Building 2	C-2-221, C-2-224, C-2-290, C-2-306, C-2-348, C-2-349, PD-5 and PD-6		✓	✓	✓			✓	✓	✓	✓				**Organic Chemicals** TCE was encountered at 10 and 15 feet bgs at concentrations of 43 µg/kg and 30 µg/kg, respectively (C-2-349). Low concentrations of TPH, acetone and TCE were detected in the other soil borings at 5, 10 and 15 feet bgs. **Inorganic Chemicals** No metals were detected above their respective FALs. **Soil Vapor** Vapor samples were collected at 10 and 20 feet bgs and no detectable VOC concentrations were reported.
C4	Manhole and conduit	SE quadrant of Building 2	C-2-188		✓							✓	✓				**Organic Chemicals** VOCs were not detected. **Inorganic Chemicals** No metals were detected above their respective FALs.
C5	Manhole	NW quadrant of Building 2	C-2-344 and C-2-351		✓	✓	✓				✓	✓	✓				**Organic Chemicals** TCE was detected from 5 to 15 feet bgs at a maximum concentration of 72 µg/kg at 5 feet bgs. Low concentrations of acetone (34 µg/kg), methylene chloride (3.4 µg/kg) and TPH (6.4 mg/kg) were also detected. **Inorganic Chemicals** No metals were detected above their respective FALs.

Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
C6	Manhole	SW quadrant of Building 2	C-2-196		✓	✓	✓				✓	✓	✓				**Organic Chemicals** TCE was detected at 5 feet bgs at a concentration of 7.5 µg/kg. TPH was not detected. **Inorganic Chemicals** No metals were detected above their respective FALs.
D9	Storm Drain	NE quadrant of Building 2	C-2-100		✓	✓	✓				✓	✓	✓				**Organic Chemicals** No detectable concentrations of VOCs or TPH were found in soil samples. **Inorganic Chemicals** No metals were detected above their respective FALs.
D10	Drain	NE quadrant of Building 2	C-2-99		✓	✓	✓				✓	✓	✓				**Organic Chemicals** Acetone was detected at 5 feet bgs at a concentration of 15 µg/kg. TPH was not detected. **Inorganic Chemicals** No metals were detected above their respective FALs.
D11	Drain	NW quadrant of Building 2	C-2-281		✓	✓	✓				✓	✓	✓	✓			**Organic Chemicals** TPH was detected at 5 and 15 feet bgs at concentrations of 2,400 and 240 mg/kg, respectively. Aroclor 1260 was detected at 5 and 15 feet bgs at concentrations of 2,400 and 290 µg/kg. TCE was also detected at 15 feet bgs at a concentration of 10 µg/kg. **Inorganic Chemicals** No metals were detected above their respective FALs.
D12	Storm drain	SE quadrant of Building 2	C-2-187		✓	✓	✓				✓	✓	✓				**Organic Chemicals** No detectable concentrations of VOCs or TPH were found in soil samples. **Inorganic Chemicals** No metals were detected above their respective FALs.

Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
D13	Storm drain	NW quadrant of Building 2	C-2-219, C-2-223, and PD-11		✓	✓	✓			✓	✓	✓	✓				**Organic Chemicals** TCE was detected at 5, 10 and 15 feet bgs at concentrations of 53, 3.5 and 12 µg/kg. Acetone was detected at 15 feet bgs at a concentration of 14 µg/kg. TPH was not detected. **Inorganic Chemicals** No metals were detected above their respective FALs. **Soil Vapor** 1,1-DCE concentration of 5 µg/l of vapor at 10 feet bgs.
D14	Storm drain	NW quadrant of Building 2	C-2-304		✓	✓	✓				✓	✓	✓				**Organic Chemicals** TCE was detected in a 5, 10 and 15 feet bgs at concentrations of 4.5, 3.3 and 6.8 µg/kg. **Inorganic Chemicals** No metals were detected above their respective FALs.
D15	Storm drain	SW quadrant of Building 2	C-2-204 and C-2-205		✓	✓	✓				✓	✓	✓				**Organic Chemicals** TCE, 1,1-DCA and cis-1,2-DCE were detected at 5 feet bgs at concentrations of 12, 3.6 and 8.6 µg/kg, respectively. TPH was not detected. **Inorganic Chemicals** No metals were detected above their respective FALs.
D18	Drain with oil stains	NW quadrant of Building 2	C-2-298		✓	✓	✓				✓	✓	✓				**Organic Chemicals** TCE was detected at 10 and 15 feet bgs with concentrations of 4.1 and 14 µg/kg, respectively. TPH was not detected. **Inorganic Chemicals** No metals were detected above their respective FALs.

Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
D19	Drain with oil staining in compressor room	NE quadrant of Building 2	C-2-320		✓	✓	✓				✓			✓		SVOCs	**Organic Chemicals** TPH, Aroclor 1254 and Aroclor 1260 were detected at 5 feet bgs at concentrations of 3,200 mg/kg, 90 µg/kg and 100 µg/kg. Fluoranthene, phenanthene and pyrene were also detected at this depth at concentrations of 870, 870 and 1,400 µg/kg, respectively.
F6	Anodizing Process System	Exterior to north of Building 2	F6							✓							**Soil Vapor** VOCs were not detected at 10 feet bgs.
F10	Spar mills (coolant tanks)	NE quadrant of Building 2	C-2-1	✓		✓					✓	✓	✓				**Organic Chemicals** TPH was detected at 1 foot bgs at a concentration of 5.4 mg/kg. VOCs were not detected. **Inorganic Chemicals** No metals were detected above their respective FALs.
F11	Flexible machining system	NW quadrant of Building 2	C-2-19 thru 21, C-2-225, 233, 235, 239, 242, 244, and F11-1		✓	✓					✓	✓	✓				**Organic Chemicals** TCE was detected at concentrations ranging from 2 to 33 µg/kg. TPH was detected at low concentrations (<10 mg/kg), and boring C-2-242 had a concentration of 17,000 mg/kg at 5 feet bgs. This sample also had several VOCs that were below their respective FALs. **Inorganic Chemicals** Lead was encountered at 5 feet bgs in C-2-242 at a concentration of 1,790 mg/kg.
F12	Cadmium plating system	NW quadrant of Building 2	C-2-312 and C-2-314		✓	✓	✓	✓	✓		✓	✓	✓			Cyanide	**Organic Chemicals** TCE was detected at 15 and 20 feet bgs at concentrations of 3.9 and 3.1 µg/kg, respectively. TPH was not detected. **Inorganic Chemicals** No metals were detected above their respective FALs.

Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
F14	Titanium, pickle system tank area	NW quadrant of Building 2	C-2-156 and C-2-157	✓	✓	✓						✓	✓		✓		**Organic Chemicals** TCE was detected at 1 foot bgs in C-2-156 and C-2-157 containing 240 and 190 µg/kg, respectively. Low concentrations (<5 µg/kg) were also detected at 5 and 10 feet bgs. **Inorganic Chemicals** Lead was encountered in a 1 foot sample of C-2-157 containing 93.7 mg/kg.
F15	Six paint stripping tanks	SE quadrant of Building 2	C-2-181 and C-2-182	✓	✓	✓				✓		✓	✓		✓		**Organic Chemicals** 1,2-DCA was detected at 1 foot bgs at a concentration of 1.7 µg/kg. **Inorganic Chemicals** No metals were detected above their respective FALs. **Soil Vapor** VOCs were not detected at 10 feet bgs.
F16	Machine foundation	NW quadrant of Building 2	C-2-211	✓	✓	✓	✓	✓	✓		✓	✓	✓				**Organic Chemicals** TCE was detected at 5, 10, 15, 20, 40, 50 and 60 feet bgs at concentrations of 87, 76, 170, 6.6, 49, 7 and 2.5 µg/kg. Low concentrations of 1,2-DCA and 1,1,2-TCA were also detected. No detectable concentrations of TPH were detected in soil. **Inorganic Chemicals** No metals were detected above their respective FALs.
F18	Cd, Cu, & Ni plating system	SW quadrant of Building 2	C-2-199	✓	✓	✓					✓	✓	✓				**Organic Chemicals** TCE was encountered at .5, 10 and 15 feet bgs at concentrations of 110, 16 and 34 µg/kg, respectively. No detectable concentrations of TPH were found in soil. **Inorganic Chemicals** No metals were detected above their respective FALs.
F19	Hydraulic tank / oil heat exchanger	SW quadrant of Building 2	C-2-166	✓	✓	✓					✓						**Organic Chemicals** TPH was not detected.

Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
F20	Degreaser	SW quadrant of Building 2	C-2-163 and F20	✓	✓	✓				✓	✓	✓					**Organic Chemicals** Acetone and PCE were detected at 1 foot bgs at concentrations of 35 and 3.6 µg/kg. Chloroform, PCE, TCE and carbon tetrachloride were detected at 5 feet bgs at concentrations of 15, 90, 10 and 1.8 µg/kg. TPH was detected at 1 and 5 feet bgs at concentrations of 310 and 11,000 mg/kg, respectively. **Inorganic Chemicals** No metals were detected above their respective FALs. **Soil Vapor** VOCs were not detected at 10 feet bgs.
F22	Swaging and deep drain presses	NE quadrant of Building 2	C-2-103 and C-2-104		✓	✓					✓	✓	✓				**Organic Chemicals** TPH was detected at 5 feet bgs at a concentration of 6.1 mg/kg. Low concentrations of VOCs (<FALs) were also detected. **Inorganic Chemicals** No metals were detected above their respective FALs.
F28	Unknown equipment foundation	NE quadrant of Building 2	C-2-3 and C-2-265	✓	✓	✓					✓	✓	✓				**Organic Chemicals** TPH was detected at 5 feet bgs at a concentration of 13 mg/kg. Low concentrations (< 2 µg/kg) of MTBE were detected at 1 and 10 feet bgs. **Inorganic Chemicals** No metals were detected above their respective FALs.
F29	Unknown equipment foundation	NE quadrant of Building 2	C-2-258, C-2-259 C-2-261, and P18		✓	✓				✓	✓	✓	✓			SVOCs	**Organic Chemicals** TPH was encountered at 5 feet bgs at a concentration of 30 mg/kg. No detectable concentrations of SVOCs or VOCs were found in soil samples. **Inorganic Chemicals** No metals were detected above their respective FALs. **Soil Vapor** VOCs were not detected at 10 feet bgs.

Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
F30	Unknown equipment foundation	NE quadrant of Building 2	C-2-6 and C-2-271	✓	✓						✓	✓	✓				**Organic Chemicals** TPH was detected at 1 and 5 feet bgs at concentrations of 21 and 26 mg/kg, respectively. Low concentrations of VOCs were found in soil samples (< 15 µg/kg). **Inorganic Chemicals** No metals were detected above their respective FALs.
F31	Equipment foundation	NW quadrant of Building 2	C-2-141 and C-2-143		✓	✓	✓	✓	✓		✓	✓	✓				**Organic Chemicals** TCE was detected at 25, 50 and 60 feet bgs at concentrations of 160, 450 and 19 µg/kg, respectively. TPH was detected at 10 feet bgs at a concentration of 62 mg/kg. Methylene chloride (3.3 µg/kg) was detected at 5 feet bgs. **Inorganic Chemicals** No metals were detected above their respective FALs.
F32	Unknown equipment foundation	NW quadrant of Building 2	C-2-160		✓	✓	✓	✓	✓		✓	✓	✓				**Organic Chemicals** TCE was detected at 10, 20, 25, 30, 40, 50 and 60 feet bgs at concentrations of 41, 77, 110, 120, 49, 24 and 83 µg/kg, respectively. TPH was not detected. **Inorganic Chemicals** No metals were detected above their respective FALs.
F33	Equipment foundation	SW quadrant of Building 2	C-2-161 and C-2-162	✓	✓	✓					✓	✓	✓				**Organic Chemicals** TPH was detected at 1 and 5 feet bgs at concentrations of 30 mg/kg and 19 mg/kg, respectively. VOCs were not detected. **Inorganic Chemicals** No metals were detected above their respective FALs.
F34	Old furnace system	NE quadrant of Building 2	C-2-53 and C-2-54		✓	✓					✓	✓					**Organic Chemicals** No detectable concentrations of VOCs or TPH were found in soil samples.

Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
P2	Paint spray booth	NE quadrant of Building 2	C-2-93 and P2		✓	✓				✓		✓	✓				**Organic Chemicals** No detectable concentrations of VOCs were found in soil samples. **Inorganic Chemicals** No metals were detected above their respective FALs. **Soil Vapor** VOCs were not detected at 10 feet bgs.
P3	Paint spray booth	NE quadrant of Building 2	C-2-97, C-2-98 and P3		✓	✓				✓		✓	✓				**Organic Chemicals** No detectable concentrations of VOCs were found in soil samples. **Inorganic Chemicals** No metals were detected above their respective FALs. **Soil Vapor** VOCs were not detected at 10 feet bgs.
P4	Metalizing spray booth	NW quadrant of Building 2	C-2-32		✓	✓						✓	✓				**Organic Chemicals** TCE was encountered at 10 feet bgs at a concentration of 5.1 µg/kg. **Inorganic Chemicals** No metals were detected above their respective FALs.
P5	Paint spray booth	NW quadrant of Building 2	C-2-249 and P5		✓	✓						✓	✓				**Organic Chemicals** TPH was not detected. **Inorganic Chemicals** No metals were detected above their respective FALs. **Soil Vapor** A PCE concentration of 22 µg/l of vapor was detected at 10 feet bgs.
P6	Paint spray booth	NW quadrant of Building 2	C-2-250		✓	✓						✓	✓				**Organic Chemicals** TPH was not detected. **Inorganic Chemicals** No metals were detected above their respective FALs.

Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
P7	Paint spray booth	NW quadrant of Building 2	C-2-273 and P7		✓	✓				✓		✓	✓				**Organic Chemicals** TCE was encountered at 5 feet bgs at a concentration of 5.7 µg/kg. **Inorganic Chemicals** No metals were detected above their respective FALs. **Soil Vapor** VOCs were not detected at 10 feet bgs.
P8	Paint spray booth	NE quadrant of Building 2	C-2-107		✓	✓				✓		✓	✓				**Organic Chemicals** No detectable concentrations of VOCs were found in soil samples. **Inorganic Chemicals** No metals were detected above their respective FALs. **Soil Vapor** VOCs were not detected at 10 feet bgs.
P9	Paint spray booth	SE quadrant of Building 2	C-2-114 and P9		✓	✓				✓		✓	✓				**Inorganic Chemicals** Chloroform was encountered at 10 feet bgs at a concentration of 2.7 µg/kg. **Inorganic Chemicals** No metals were detected above their respective FALs. **Soil Vapor** VOCs were not detected at 10 feet bgs.
P11	Paint spray booth	SE quadrant of Building 2	C-2-134, C-2-135, P11-1 and P11-2		✓	✓				✓		✓	✓				**Organic Chemicals** Chloroform was detected at 5 and 10 feet bgs at concentrations of 1.9 and 1.6 µg/kg, respectively. **Inorganic Chemicals** No metals were detected above their respective FALs. **Soil Vapor** VOCs were not detected at 10 feet bgs.

Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
P12	Paint spray booth	NW quadrant of Building 2	C-2-155		✓	✓						✓	✓				**Organic Chemicals** Tetrahydrofuran was detected at 10 feet bgs at a concentration of 24 µg/kg. **Inorganic Chemicals** No metals were detected above their respective FALs.
P13	Paint spray booth	SW quadrant of Building 2	C-2-194		✓	✓						✓	✓				**Organic Chemicals** No detectable concentrations of VOCs. **Inorganic Chemicals** No metals were detected above their respective FALs.
P14	Paint spray booth	SW quadrant of Building 2	C-2-126 and P14		✓	✓				✓		✓	✓				**Organic Chemicals** No detectable concentrations of VOCs. **Inorganic Chemicals** No metals were detected above their respective FALs. **Soil Vapor** VOCs were not detected at 10 feet bgs.
P15	Paint spray booth	SW quadrant of Building 2	C-2-127 and P15		✓	✓				✓		✓	✓				**Organic Chemicals** Acetone was detected at 5 and 10 feet bgs at concentrations of 10 and 17 µg/kg, respectively. **Inorganic Chemicals** No metals were detected above their respective FALs. **Soil Vapor** VOCs were not detected at 10 feet bgs.
P16	Paint spray booth	SW quadrant of Building 2	C-2-176 and P16		✓	✓				✓		✓	✓				**Organic Chemicals** Acetone was detected at 10 feet bgs at a concentration of 13 µg/kg. **Inorganic Chemicals** No metals were detected above their respective FALs. **Soil Vapor** VOCs were not detected at 10 feet bgs.

Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
P17	Paint spray booth	SW quadrant of Building 2	C-2-130		✓	✓						✓	✓				**Organic Chemicals** No detectable concentrations of VOCs. **Inorganic Chemicals** No metals were detected above their respective FALs.
S14	Degreaser pit	NE quadrant of Building 2	C-2-2		✓	✓	✓				✓	✓	✓				**Organic Chemicals** No detectable concentrations of VOCs or TPH were found in soil samples. **Inorganic Chemicals** No metals were detected above their respective FALs.
S15	Degreaser pit	NE quadrant of Building 2	C-2-89, C-2-90, C-2-91, C-2-92 and S15		✓	✓	✓			✓	✓	✓	✓				**Organic Chemicals** TPH, 1,2-DCA, and TCE were detected at 5 feet bgs at concentrations of 7.6 mg/kg, 1.1 mg/kg and 2.9 µg/kg, respectively. **Inorganic Chemicals** Lead was detected at 5 feet bgs at a concentration of 17.5 mg/kg. **Soil Vapor** VOCs were not detected at 10 feet bgs.
S16	Pit	NE quadrant of Building 2	S16							✓							**Soil Vapor** VOCs were not detected at 10 feet bgs.
S17	Clarifier pit	NW quadrant of Building 2	C-2-31		✓	✓	✓				✓	✓	✓				**Organic Chemicals** TCE was detected at 15 feet bgs at a concentration of 2.1 µg/kg. TPH was detected at 5, 10, and 15 feet bgs at concentrations of 5.2, 7.8, and 7.9 mg/kg, respectively. **Inorganic Chemicals** No metals were detected above their respective FALs.

Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
S18	9 Sumps	NW quadrant of Building 2	C-2-227, 232, 234, 236, 237, 238, 240, 241, and 243		✓	✓	✓				✓	✓	✓				**Organic Chemicals** TCE was detected at 5 feet bgs in C-2-234, C-2-236, C-2-237, C-2-238, C-2-240 C-2-241and C-2-243 at concentrations of 9.1, 32, 54, 20, 48, 6.7 and 16 µg/kg, respectively. TPH was detected in low concentrations in C-2-232, C-2-236, C-2-237, C-2-238, and C-2-241 and in C-2-243 at 1,500 mg/kg. **Inorganic Chemicals** Lead was detected at 5 feet bgs in C-2-243 at a concentration of 79 mg/kg.
S19	4 Sumps	NW quadrant of Building 2	C-2-226, C-2-228, C-2-229, C-2-230		✓	✓	✓				✓	✓	✓				**Organic Chemicals** TCE was encountered at 5 feet bgs in C-2-226, C-2-228, C-2-229, and C-2-230 at concentrations of 32, 59, 120, and 2.4 µg/kg, respectively. Small concentrations of other VOCs were also detected in these samples at concentrations below the FALs. TPH was detected at 5 feet bgs in C-2-229 at a concentration of 1,500 mg/kg. **Inorganic Chemicals** No metals were detected above their respective FALs
S20	Covered pit	NW quadrant of Building 2	C-2-231		✓	✓	✓				✓	✓	✓				**Organic Chemicals** TCE was detected at 5, 10 and 15 feet bgs at concentrations of 4.5, 3.3, and 3.9 µg/kg, respectively. TPH was detected at 5 feet bgs at a concentration of 6.2 mg/kg. **Inorganic Chemicals** No metals were detected above their respective FALs.
S21	Sump	NW quadrant of Building 2	C-2-254			✓	✓	✓			✓	✓	✓				**Organic Chemicals** No detectable concentrations of VOCs or TPH were detected in soil. **Inorganic Chemicals** No metals were detected above their respective FALs.

Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
S22	Clarifier	NW quadrant of Building 2	C-2-316, S22		✓	✓	✓			✓	✓	✓	✓			Cr(6)	**Organic Chemicals** Detectable concentrations of VOCs or TPH were detected in soil, including the following concentrations at 5 feet bgs: 24 µg/kg of 1,1-DCA, 140 µg/kg of cis-1,2-DCE and 14,000 mg/kg of TPH. At 10 feet bgs, 5.9 µg/kg of cis-1,2-DCE and 21 µg/kg of TCE were reported. **Inorganic Chemicals** No metals were detected above their respective FALs, including hexavalent chromium. **Soil Vapor** VOCs not detected at 10 feet bgs.
S23	Covered pit, possible clarifier	NW quadrant of Building 2	C-2-282		✓	✓	✓				✓	✓	✓				**Organic Chemicals** TPH was detected at 5, 10, and 15 feet bgs at concentrations of 19, 14, and 14 mg/kg, respectively. Acetone was detected at 15 feet bgs at a concentration of 65 µg/kg. **Inorganic Chemicals** No metals were detected above their respective FALs.
S24	Clarifier	NW quadrant of Building 2	C-2-315		✓	✓	✓	✓	✓		✓	✓	✓		✓	Cyanide	**Organic Chemicals** TCE was encountered at 5, 10, 15, 20 and 30 feet bgs at concentrations of 2.5, 4.5, 11, 72 and 19 µg/kg, respectively. Small concentrations of 1,1,1-TCA and cis-1,2-DCE were also detected in concentrations below the FALs. No detectable concentrations of TPH were detected in soil. **Inorganic Chemicals** Lead was detected at 15 feet bgs at a concentration of 9.4 mg/kg.

Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
S25	Clarifier pits/settling basins	NW quadrant of Building 2	C-2-313 and S25		✓	✓	✓			✓	✓	✓	✓		✓	Cyanide	**Organic Chemicals** No detectable concentrations of VOCs or TPH were detected in soil. **Inorganic Chemicals** No metals were detected above their respective FALs. **Soil Vapor** VOCs were not detected at 12 and 20 feet bgs.
S26	Oil quench/cooler pit	NW quadrant of Building 2	C-2-152 and PD-9		✓	✓	✓			✓	✓	✓	✓				**Organic Chemicals** TCE was encountered at 5 feet bgs at a concentration of 6.7 µg/kg. No detectable concentrations of TPH were detected in soil. **Inorganic Chemicals** No metals were detected above their respective FALs. **Soil Vapor** No VOCs were detected at 10 and 20 feet bgs.
S27	4 pits centered on conduit	SE quadrant of Building 2	C-2-183, C-2-184, C-2-185 and C-2-186		✓	✓	✓				✓	✓	✓				**Organic Chemicals** TPH was encountered at 5 and 10 feet bgs in C-2-186 at concentrations of 1,700 mg/kg and 1,000 mg/kg, respectively. 1,2-DCA was detected at 10 feet bgs at a concentration of 1.6 µg/kg. **Inorganic Chemicals** No metals were detected above their respective FALs.
S28	Covered pit	SE quadrant of Building 2	C-2-112		✓	✓	✓				✓	✓	✓				**Organic Chemicals** No detectable concentrations of VOCs or TPH were found in soil samples. **Inorganic Chemicals** No metals were detected above their respective FALs.

Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
S29	Metalworking machines	SE quadrant of Building 2	C-2-61 thru 65 and C-2-67 thru 69	✓	✓	✓	✓					✓	✓				**Organic Chemicals** Chloroform was detected at 10 feet bgs in C-2-65 at a concentration of 12 µg/kg and nearly every other sample below the FALs. **Inorganic Chemicals** Lead was detected in the 1 foot samples of C-2-62, C-2-64, and C-2-68 at concentrations of 14.7, 16.1, and 11.7 mg/kg, respectively.
S30	Lead furnace/pit	SE quadrant of Building 2	C-2-66		✓	✓	✓				✓		✓				**Organic Chemicals** No detectable concentrations of TPH were found in soil samples. **Inorganic Chemicals** No metals were detected above their respective FALs.
S31	Pit	NW quadrant of Building 2	C-2-346			✓	✓				✓	✓	✓			Cr(6)	**Organic Chemicals** No detectable concentrations of VOCs or TPH were found in soil. **Inorganic Chemicals** Metals results were not found on paper or in the database.
S32	Chromate dip tank area	NW quadrant of Building 2	C-2-218		✓	✓	✓				✓	✓	✓				**Organic Chemicals** Acetone was detected at 10 and 15 feet bgs at concentrations of 16 and 15 µg/kg, respectively. No detectable concentrations of TPH were found in soil. **Inorganic Chemicals** No metals were detected above their respective FALs.
S33	Pipe casing	NW quadrant of Building 2	C-2-147		✓	✓	✓				✓	✓	✓				**Organic Chemicals** No detectable concentrations of VOCs were found in soil. TPH was detected at 15 feet bgs at a concentration of 5 mg/kg. **Inorganic Chemicals** No metals were detected above their respective FALs.

Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
S34	Bermed area and pit	NW quadrant of Building 2	C-2-153		✓						✓	✓	✓				**Organic Chemicals** TCE was detected at 5 feet bgs at a concentration of 27 µg/kg. No detectable concentrations of TPH were found in soil. **Inorganic Chemicals** No metals were detected above their respective FALs.
S35	Sump or clarifier	NW quadrant of Building 2	C-2-303		✓	✓	✓				✓	✓	✓				**Organic Chemicals** TCE was found at 5, 10 and 15 feet bgs at concentrations of 9.0 µg/kg, 8.2 µg/kg and 6.3 µg/kg, respectively. No detectable concentrations of TPH were found in soil. **Inorganic Chemicals** No metals were detected above their respective FALs.
S36	Pit	NW quadrant of Building 2	C-2-301		✓	✓	✓				✓	✓	✓				**Organic Chemicals** TCE was found at 5 and 15 feet bgs at concentrations of 32 µg/kg and 13 µg/kg, respectively. No detectable concentrations of TPH were found in soil. **Inorganic Chemicals** No metals were detected above their respective FALs.
S37	Pits	SW quadrant of Building 2	C-2-207, 330, 333 thru 338, S37-1 and S37-2					✓	✓	✓	✓	✓	✓	✓		SVOCs	**Organic Chemicals** TPH was detected at 35 feet at a maximum concentration of 1,500 mg/kg. Aroclor 1248 and Aroclor 1260 were detected at maximum concentrations of 50 and 210 µg/kg, respectively. Low concentrations of VOCs (<FALs) were also detected. 1,1,2,2 –TCA was detected at 35 feet bgs at a concentration of 240 µg/kg. **Inorganic Chemicals** No metals were detected above their respective FALs. **Soil Vapor** VOCs were not detected at 10 feet bgs; however, a TCE concentration of 20 µg/l of vapor was reported at 20 feet bgs.

BOE-C6-0001207

Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
S37A	Pits	SW quadrant of Building 2	C-2-208 and S37A	✓		✓	✓	✓		✓	✓	✓	✓	✓			**Organic Chemicals** Acetone was detected at a maximum concentration of 91 µg/kg. Low concentrations (<14 µg/kg) of other VOCs were detected. No detectable concentrations of TPH and PCBs were found. **Inorganic Chemicals** No metals were detected above their respective FALs. **Soil Vapor** VOCs were not detected at 10 feet bgs.
S38	Sump	SW quadrant of Building 2	C-2-117 and S38		✓	✓	✓			✓	✓	✓	✓				**Organic Chemicals** No detectable concentrations of VOCs and TPH. **Inorganic Chemicals** No metals were detected above their respective FALs. **Soil Vapor** VOCs were not detected at 10 feet bgs.
S39	26 ft. vertical degreaser	SW quadrant of Building 2	C-2-335						✓		✓	✓	✓	✓			**Organic Chemicals** TPH and Aroclor 1260 were detected at 35 feet bgs at concentrations of 36 mg/kg and 19 µg/kg, respectively. No detectable concentrations of VOCs were found in soil. **Inorganic Chemicals** No metals were detected above their respective FALs.
S47	Sump	NW quadrant of Building 2	C-2-253		✓	✓	✓				✓	✓	✓				**Organic Chemicals** TCE was encountered at 5 feet bgs at a concentration of 23 µg/kg. No detectable concentrations of TPH were found in soil. **Inorganic Chemicals** No metals were detected above their respective FALs.

Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
S48	Clarifier	NW quadrant of Building 2	C-2-297		✓	✓	✓				✓	✓	✓				**Organic Chemicals** TCE was encountered at 5 and 15 feet bgs at concentrations of 8.2 µg/kg and 19 µg/kg, respectively. No detectable concentrations of TPH were found in soil. **Inorganic Chemicals** No metals were detected above their respective FALs.
S65	Dip tanks and metal shaving area	NE quadrant of Building 2	C-2-266		✓	✓	✓				✓	✓	✓				**Organic Chemicals** MTBE was detected at 10 feet bgs at a concentration of 1.1 µg/kg. No detectable concentrations of TPH were found in soil samples. **Inorganic Chemicals** No metals were detected above their respective FALs.
S66	Concrete patchwork, possibly a pit	NW quadrant of Building 2	C-2-14		✓	✓	✓				✓	✓	✓				**Organic Chemicals** TPH was detected at low concentrations (<10 mg/kg) at 5 and 10 feet bgs. TCE was detected at 10 feet bgs at a concentration of 2.7 µg/kg. **Inorganic Chemicals** No metals were detected above their respective FALs.
S67	Clarifier	NW quadrant of Building 2	C-2-150 and PD-8		✓	✓	✓			✓	✓	✓	✓				**Organic Chemicals** No detectable concentrations of VOCs or TPH were found in soil. **Inorganic Chemicals** No metals were detected above their respective FALs. **Soil Vapor** VOCs were not detected in the vapor samples collected at 10 and 20 feet bgs.
S68	Concrete patch, possibly a pit	SE quadrant of Building 2	C-2-116		✓	✓	✓				✓	✓	✓				**Organic Chemicals** No detectable concentrations of VOCs or TPH were found in soil samples. **Inorganic Chemicals** No metals were detected above their respective FALs.

Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
S69	Cd, Cu, & Ni plating tank area	NW quadrant of Building 2	C-2-340, C-2-341, C-2-342, C-2-343, S69-1 and S69-2		✓	✓	✓			✓		✓	✓		✓	Cyanide	**Organic Chemicals** Acetone was detected at concentrations ranging from 19 to 25 µg/kg. TCE was detected at low concentrations (5 µg/kg). **Inorganic Chemicals** No metals were detected above their respective FALs. **Soil Vapor** VOCS were not detected in the two vapor samples from 10 feet bgs and one sample from 20 feet bgs.
T1	Power substation	SW quadrant of Building 2	C-2-206	✓										✓			**Organic Chemicals** PCBs were not detected.
T3	Transformer	NW quadrant of Building 2	C-2-252	✓										✓			**Organic Chemicals** PCBs were not detected.
T4	Transformer	NW quadrant of Building 2	C-2-269	✓										✓			**Organic Chemicals** Aroclor 1260 was detected in soil at 2 feet bgs at a concentration of 250 µg/kg.
T5	Transformer	NW quadrant of Building 2	C-2-270	✓										✓			**Organic Chemicals** Aroclor 1260 was detected in soil at 2 feet bgs at a concentration of 770 µg/kg.
T6	Transformer	NW quadrant of Building 2	C-2-286	✓										✓			**Organic Chemicals** Aroclor 1260 was detected in soil at 2 feet bgs at a concentration of 430 µg/kg.
T7	Transformer	NW quadrant of Building 2	C-2-287	✓										✓			**Organic Chemicals** No detectable concentrations of PCBs were found in soil.
T8	Transformer	SW quadrant of Building 2	C-2-210	✓										✓			**Organic Chemicals** Aroclor 1260 was encountered at 2 feet bgs at a concentration of 150 µg/kg.
T9	Transformer	SW quadrant of Building 2	C-2-118	✓										✓			**Organic Chemicals** No detectable concentrations of PCBs.
T10	Transformer	SW quadrant of Building 2	C-2-124	✓										✓			**Organic Chemicals** No detectable concentrations of PCBs.

Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
T11	Transformer	SW quadrant of Building 2															Soil samples not collected at this location. No evidence of impact during assessment confirmation.
T12	Transformer	SW quadrant of Building 2															Soil samples not collected at this location. No evidence of impact during assessment confirmation.
T13	Transformer	SE quadrant of Building 2	C-2-56	✓										✓			**Organic Chemicals** Aroclor 1260 was detected at 2 feet bgs at a concentration of 13 µg/kg.
T16	Transformer	NW quadrant of Building 2	C-2-44	✓										✓			**Organic Chemicals** No detectable concentrations of PCBs were found in soil.
T17	Transformer	NW quadrant of Building 2	C-2-222	✓										✓			**Organic Chemicals** Aroclor 1260 was detected at 2 feet bgs at a concentration of 13 µg/kg.
T18	Transformer	NW quadrant of Building 2	C-2-291	✓										✓			**Organic Chemicals** Aroclor 1260 was detected at 2 feet bgs at a concentration of 180 µg/kg.
T19	Transformer	NW quadrant of Building 2	C-2-288	✓										✓			**Organic Chemicals** No detectable concentrations of PCBs were found in soil.
T20	Transformer	NW quadrant of Building 2	C-2-289	✓										✓			**Organic Chemicals** Aroclor 1260 was detected in soil at 2 feet bgs at a concentration of 930 µg/kg.
T21	Transformer	NW quadrant of Building 2	C-2-246	✓										✓			**Organic Chemicals** Aroclor 1254 was detected in soil at 2 feet bgs at a concentration of 230 µg/kg.
U10	300-550 gallon gasoline UST (30T)	NW quadrant of Building 2	C-2-305			✓	✓	✓			✓	✓	✓				**Organic Chemicals** No detectable concentrations of VOCs or TPH were found in soil. **Inorganic Chemicals** No metals were detected above their respective FALs.

Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
U11*	UST-unknown contents	SE quadrant of Building 2	C-2-189		✓	✓	✓				✓	✓	✓				**Organic Chemicals** No detectable concentrations of VOCs or TPH were found in soil samples. **Inorganic Chemicals** No metals were detected above their respective FALs.
U12	300-550 gallon gasoline UST (29T)	NW quadrant of Building 2	C-2-217			✓	✓	✓			✓	✓	✓				**Organic Chemicals** Acetone was detected at concentrations up to 16 µg/kg. No detectable concentrations of TPH were found in soil. **Inorganic Chemicals** No metals were detected above their respective FALs.
U13	300-550 gallon gasoline UST (28T)	SW quadrant of Building 2	C-2-209			✓	✓	✓			✓	✓	✓	✓			**Organic Chemicals** Acetone and dichlorodifluoromethane were detected at low concentrations (< 12 and 5 µg/kg, respectively). No detectable concentrations of PCBs. **Inorganic Chemicals** No metals were detected above their respective FALs.
U15	300-550 gallon gasoline UST (27T)	SW quadrant of Building 2	C-2-173			✓	✓	✓			✓	✓	✓	✓			**Organic Chemicals** Acetone was detected at 15 and 20 feet bgs at concentrations of 8.2 and 12 µg/kg, respectively. No detectable concentrations of PCBs. **Inorganic Chemicals** No metals were detected above their respective FALs.
OA	Open Areas	Throughout Building 2	Various							✓							**Soil Vapor** Thirty-six vapor samples were collected. Four samples were reported to have total VOCs greater than 50 µg/l or vapor.
Building 3																	

Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
18	Chemical lab	SW quadrant of Building 3	C-3-1		✓	✓					✓	✓	✓			SVOCs	**Organic Chemicals** No detectable concentrations of VOCs, TPH and SVOCs. **Inorganic Chemicals** No metals were detected above their respective FALs.
P1	Paint lab	SW quadrant of Building 3	C-3-2	✓	✓	✓						✓	✓			SVOCs	**Organic Chemicals** No detectable concentrations of TPH or SVOCs. Chloroform was detected at 10 feet bgs at a concentration of 1.8 µg/kg. **Inorganic Chemicals** No metals were detected above their respective FALs.
T14	Transformer	NW quadrant of Building 3	C-3-4		✓						✓			✓			**Organic Chemicals** No detectable concentrations of TPH and PCBs.
U16	300-550 gallon gasoline UST (33T)	West of Building 3	C-3-3			✓	✓	✓			✓	✓					**Organic Chemicals** No detectable concentrations of VOCs and TPH.
OA	Open Areas	Throughout Building 3	C-31, D-23							✓							**Soil Vapor** C-31 was collected at 10 feet bgs and ND. Vapor samples were collected from D-23 at 10 feet and 20 feet bgs and were reported to have total VOC concentrations of 47 and 32µg/l or vapor, respectively.
Building 20																	
14	Battery storage area	Building 20	C-20-2	✓	✓						✓		✓		✓		**Organic Chemicals** No detectable concentrations of TPH. **Inorganic Chemicals** No metals were detected above their respective FALs.

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Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
55	Automobile maintenance	Building 20	C-20-5 and C-20-6	✓	✓						✓	✓	✓				**Organic Chemicals** TPH was encountered at 5 feet bgs in C-20-5 at a concentration of 16 mg/kg. **Inorganic Chemicals** No metals were detected above their respective FALs.
A4	Aboveground fuel storage tank	North of Building 20	C-20-1	✓	✓	✓					✓						**Organic Chemicals** TPH was encountered in the 1 foot sample at a concentration of 730 mg/kg.
S8	Clarifier	NE quadrant of Building 20	2BB-5-12	✓	✓	✓	✓	✓	✓			✓		✓		✓	**Organic Chemicals** TRPH was encountered in the 1 foot and 23-feet samples at concentrations of 32 and mg/kg, respectively.
S9	Pit	NE quadrant of Building 20	C-20-3	✓	✓	✓					✓	✓				SVOCs	**Organic Chemicals** No detectable concentrations of VOCs, SVOCs or TPH.
U14*	Hydraulic lift	NW quadrant of Building 20	C-20-4		✓	✓	✓				✓						**Organic Chemicals** No detectable concentrations of VOCs or SVOCs. TPH was detected at 15 feet bgs at a concentration of 25 mg/kg.
OA	Open Areas	Throughout Building 20	C-13 and C-10							✓							**Soil Vapor** No detectable concentrations of VOCs.
Building 29																	
C029S	Step-out sample locations for reported PCE occurrence	Exterior to the east of Building 29	C029S01, C029S02, C029S03, C029S04		✓	✓	✓	✓	✓	✓		✓					**Organic Chemicals** Low concentrations (< 6 µg/kg) of TCE, and 1,1-DCA were detected at depths ranging from 15 to 30 feet bgs. **Soil Vapor** No detectable concentrations of VOCs.

Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
S7	Clarifier	Northern portion of Building 29	C-32-6			✓	✓	✓		✓	✓	✓	✓				**Organic Chemicals** No detectable concentrations of VOCs or TPH. **Inorganic Chemicals** No metals were detected above their respective FALs. **Soil Vapor** One vapor sample had a total VOC concentration of 7 µg/l of vapor.
OA	Open Areas	Throughout Building 29	E8, F12							✓							**Soil Vapor** E8 had a toluene concentration of 2 µg/l of vapor. F12 had no detectable concentrations of VOCs.
Building 32																	
2BB-5-20	Step-out sample locations due to arsenic in previous boring 2BB-5-20	Exterior to the north of Building 32	C-32-1, C-32-9, C32S01 and C32S02	✓	✓	✓					✓		✓				**Organic Chemicals** TPH was not detected. **Inorganic Chemicals** Lead was detected at 1 and 5 feet bgs at concentrations of 13 and 8.5 mg/kg, respectively.
10	Waste transfer area	North of Building 32	C-32-4, 10	✓	✓	✓				✓	✓	✓	✓				**Organic Chemicals** TCE, 1,1,1-TCA and 1,1-DCA were detected in a 1 foot sample at concentrations of 2,100, 300 and 96 µg/kg, respectively. TPH was encountered in a 1 foot sample at 2,000 mg/kg. **Inorganic Chemicals** Lead was detected at 1 foot bgs at a concentration of 23 mg/kg. **Soil Vapor** No detectable concentrations of VOCs.

Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
11	Paint area (10,000 gal. waste tanks)	North of Building 32	C-32-5, 11		✓	✓	✓	✓		✓		✓	✓				**Organic Chemicals** TCE and PCE were encountered at 4 feet bgs at concentrations of 41 µg/kg and 6.7 mg/kg, respectively. **Inorganic Chemicals** No metals were detected above their respective FALs. **Soil Vapor** Total VOC concentration of 6 µg/l of vapor.
12	Plant services paint storage area	North of Building 32	C-32-7, 12		✓	✓	✓	✓		✓		✓	✓				**Organic Chemicals** No detectable concentrations of VOCs. **Inorganic Chemicals** No metals were detected above their respective FALs. **Soil Vapor** TCE concentration of 3 µg/l of vapor.
D3	Drain	North of Building 32	C-32-3	✓	✓	✓					✓	✓	✓				**Organic Chemicals** TPH was encountered in a 1 foot sample at a concentration of 1,500 mg/kg. No detectable concentrations of VOCs were found in soil. **Inorganic Chemicals** Lead was detected at 5 feet bgs at a concentration of 12 mg/kg.
S6	Covered pit	North of Building 32	C-32-2		✓	✓					✓	✓	✓				**Organic Chemicals** No detectable concentrations of VOCs or TPH. **Inorganic Chemicals** Lead was detected at 5 feet bgs at a concentration of 8.5 mg/kg.
U6	10,000 gal. waste coolant UST (8T)	North of Building 32	C-32-8			✓	✓	✓				✓	✓				**Organic Chemicals** TCE was encountered at 10 feet bgs at a concentration of 5.3 µg/kg. **Inorganic Chemicals** No metals were detected above their respective FALs.

Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
U7*	10,000 gal. UST	West of Building 32	C-32-10			✓	✓	✓			✓	✓					**Organic Chemicals** No detectable concentrations of VOCs or TPH. **Inorganic Chemicals** Not tested.
X1, X2	Step-out for previous boring, 2BB-5-20	Outside NE corner of Building 32	C-32-1 and C-32-9	✓	✓						✓	✓	✓				**Organic Chemicals** No detectable concentrations of VOCs or TPH **Inorganic Chemicals** Lead was detected at 1 and 5 feet bgs at concentrations of 13 and 8.5 mg/kg, respectively.
OA	Open Areas	Throughout Building 32	G12, G8							✓							**Soil Vapor** No detectable concentrations of VOCs.
Building 33																	
OA	Open Areas	Throughout Building 33	J2							✓							**Soil Vapor** Total VOC concentration of 6 µg/l of vapor.
Building 40																	
OA	Open Areas	Throughout Building 40	Q14							✓							**Soil Vapor** TCE concentration of 4 µg/l of vapor.
Building 58																	
OA	Open Areas	Throughout Building 58	B7							✓							**Soil Vapor** Total VOC concentration of 7 µg/l of vapor.
Building 66																	

Table 6
Summary of Environmental Features and Soil Investigation Results
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Feature Number	Description	Location	Soil Boring	Sample Depths (ft)						Analytical Program							Results
				1	5	10	15	20	>20	Vapor	TPH	VOCs	Metals	PCBs	pH	Other	
F35	Equipment foundation	Building 66	C-66-13 and C-66-14	✓	✓	✓					✓	✓	✓				**Organic Chemicals** TPH was detected at 1 and 5 feet bgs at concentrations of 20 and 44 mg/kg, respectively. Acetone (22 µg/kg) was detected at 5 feet bgs. **Inorganic Chemicals** Arsenic was encountered at 5 feet bgs in C-66-13 at a concentration of 10.5 mg/kg.
F36	Equipment foundation	Building 66	C-66-11 and C-66-12	✓	✓	✓					✓	✓	✓				**Organic Chemicals** TPH was detected at 1 and 5 feet bgs at concentrations of 6.1 and 10 mg/kg, respectively in C-66-11. TPH and acetone were detected in C-66-12 at 5 feet bgs at concentrations of 8.3 mg/kg and 37 µg/kg, respectively. **Inorganic Chemicals** Chromium was detected at 1 foot bgs at a concentration of 57.3 mg/kg. Lead was detected at 1 and 5 feet bgs at concentrations of 13.4 and 12.9 mg/kg, respectively. Arsenic was detected at 5 feet bgs at a concentration of 13.3 mg/kg.
OA	Open Areas	Throughout Building 66	16 borings in vicinity - Building 66							✓							**Soil Vapor** Thirteen vapor points had no detectable concentrations of VOCs. Three vapor points (U24, W15, and X41) had total VOC concentrations of 7, 2 and 6 µg/l of vapor, respectively.

*Feature was tentatively classified as a UST. Upon further review, it was determined not to be a UST as defined under California law.

QA/QC by: _____
Date: _____

Table 7
Volatile Organic Compounds in Soil Vapor (µg/l)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Vapor Point	Sample Name	Sample Depth (feet)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane	1,1,2-Trichloro-trifluoroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2-Dichloroethane	Benzene	Carbon tetrachloride	Chloroethane	Chloroform	cis-1,2-Dichloroethene	Dichlorodifluoromethane	Ethylbenzene	meta- and para-Xylene	Methylene chloride	ortho-Xylene	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Trichlorofluoromethane	Vinyl chloride
10	10 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
11	11 10'	10	< 1	2	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	4	< 1
12	12 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	3	< 1	< 1
22	22 12' DF-1	12	< 1		< 1	< 1	< 1	6		< 1	< 1	< 1	< 1	2	8	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
22	22 12' DF-5	12	< 5		< 5	< 5	< 5	< 5		< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5
22	22 20' DF-1	20	< 1		< 1	< 1	< 1	< 1		< 1	< 1	< 1	< 1	< 1	2	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
27	27 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	3	< 1	< 1	< 1	< 1
28	28 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
31	31 10'	10	< 20	< 20	< 20	< 20	< 20	< 20	36	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20
31	31 20'	20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20
42	42 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
43	43 10'	10	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	55	< 1	< 1
48	48 10'	10	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20
52	52 12' DF-20	12	< 20	< 20	< 20	< 20	< 20	< 20	38	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	275	< 20	< 20
52	52 20' DF-2	20	< 2	< 2	< 2	< 2	< 2	< 2	12	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2
52	52 20' DF-2.5	20	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	95	< 2.5	< 2.5
A11	A11 10'	10	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
A14	A14-10	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
A16	A16 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
A18	A18-10	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
A23	A23 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	2	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
A7	A7 10' DF-2	10	< 2	< 2	< 2	< 2	< 2	< 2		< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2
A7	A7 20' DF-2.5	20	< 2.5		< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5
B7	B7 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	4	< 1	3	< 1	< 1	< 1	< 1
BLD32G8	BLD32G8 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
C029S02	C029S02 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
C029S03	C029S03 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
C029S04	C029S04 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
C209S01	C209S01 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
C27	C27 10' DF-1	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	2	< 1
C27	C27 10' DF-20	10	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20
D17	D17 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	3	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1
D18	D18 10'	10	< 2	< 2	< 2	< 2	< 2	< 2		< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2		< 2	< 2
D23	D23 12' DF-20	12	< 20	< 20	< 20	< 20	< 20	< 20	47	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20
D23	D23 20' DF-2.5	20	< 2.5	24	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	8	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5
D23	D23 20' DF-20	20	< 20	< 20	< 20	< 20	< 20	< 20		< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20		< 20	< 20
E8	E8 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	2	< 1	< 1	< 1	< 1
F12	F12 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
F15	F15 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
F20	F20 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1	< 1	< 1
F2-1	F2-1 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	8	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	2	< 1	< 1	< 1	< 1
F2-2	F2-2 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	11	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	2	< 1	< 1	< 1	< 1
F28	F28 10' DF-5	10	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	17	< 5	< 5
F28	F28 20' DF-1	20	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
F28	F28 20' DF-20	20	< 20	< 20	< 20	< 20	< 20	< 20	118	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20
F3	F3 10'	10	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1
F35	F35 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
G12	G12 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1

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Table 7
Volatile Organic Compounds in Soil Vapor (µg/l)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Vapor Point	Sample Name	Sample Depth (feet)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane	1,1,2-Trichloro-trifluoroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2-Dichloroethane	Benzene	Carbon tetrachloride	Chloroethane	Chloroform	cis-1,2-Dichloroethene	Dichlorodifluoromethane	Ethylbenzene	meta- and para-Xylene	Methylene chloride	ortho-Xylene	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Trichlorofluoromethane	Vinyl chloride
H23	H23 12' DF-2.5	12	< 2.5	6	< 2.5	< 2.5	< 2.5	3	53	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5
H23	H23 12' DF-20	12	< 20	< 20	< 20	< 20	< 20	< 20	59	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20		< 20	< 20
I13	I13 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	5	< 1	< 1
I29	I29 10' DF-1	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
I29	I29 10' DF-40	10	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	93	< 40	< 40
J2	J2 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	2	< 1	< 1	< 1	4	< 1	< 1	< 1	< 1
J41	J41 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	3	< 1	< 1	< 1	< 1	< 1	< 1	2	< 1	< 1	< 1	< 1	< 1
J6	J6 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	3	< 1	< 1
K14	K14 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
K35	K35 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
L5	L5 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	3	< 1	22	< 1	< 1
M10	M10 2'	2	< 1	< 1	< 1	< 1	< 1	< 1	18	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	11	< 1	< 1
M25	M25 10' DF-1	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
M25	M25 10' DF-20	10	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20
M3	M3 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	21.6	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
M31	M31 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
M37	M37 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
M41	M41 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
N4	N4 10'	10	< 1	2	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	2	< 1	< 1	< 1	4	< 1	9	< 1	< 1
N7	N7 7'	7	< 1	< 1	< 1	< 1	< 1	< 1	73	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	19	< 1	< 1
O10	O10 10'	10	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1			< 1
O11	O11 10'	10	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1			< 1
O29	O29-10	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
P11-1	P11-1 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
P11-2	P11-2 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
P13	P13 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
P13	P13 20'	20	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	2	< 1	< 1
P14	P14 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1		< 1	< 1	< 1	< 1	< 1	< 1
P15	P15 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
P16	P16 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1	< 1	< 1
P18	P18 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1		< 1	< 1
P2	P2 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
P21	P21 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1
P24	P24 10'	10	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1
P3	P3 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1	< 1
P7	P7 10'	10	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20
P8	P8-10	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
P9	P9 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
PD 11	PD 11 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	5	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
PD10	PD10 10' DF-1	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
PD10	PD10 20' DF-1	20	< 1	< 1	< 1	< 1	< 1	< 1	19	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
PD10	PD10 20' DF-10	20	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	261	< 10	< 10
PD12	PD12 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1
PD12	PD12 20'	20	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
PD13	PD13 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	6	< 1	< 1
PD13	PD13 20'	20	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	23	< 1	< 1
PD15	PD15 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	19	< 1	< 1
PD15	PD15 20'	20	< 1	< 1	< 1	< 1	< 1	< 1	15	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1

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Table 7
Volatile Organic Compounds in Soil Vapor (µg/l)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Vapor Point	Sample Name	Sample Depth (feet)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane	1,1,2-Trichloro-trifluoroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2-Dichloroethane	Benzene	Carbon tetrachloride	Chloroethane	Chloroform	cis-1,2-Dichloroethene	Dichlorodifluoromethane	Ethylbenzene	meta- and para-Xylene	Methylene chloride	ortho-Xylene	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Trichlorofluoromethane	Vinyl chloride
PD4	PD4 12'	12	< 20	< 20	< 20	< 20	< 20	< 20	38	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20
PD4	PD4 20'	20	< 20	< 20	< 20	< 20	< 20	< 20		< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20
PD5	PD5-10 DF-1	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
PD5	PD5-10 DF-20	10	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20
PD5	PD5-20 DF-20	20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20		< 20	< 20
PD6	PD6-10	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
PD6	PD6-20	20	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
PD7	PD7 10'	10	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2
PD7	PD7 20'	20	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2
PD8	PD8-10	10	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40
PD8	PD8-20	20	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40
PD9	PD9-10 DF-1	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
PD9	PD9-10 DF-40	10	< 40	< 40	< 40	< 40	< 40	< 40		< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40
PD9	PD9-20 DF-40	20	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40
Q14	Q14 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	4	< 1	< 1
Q16	Q16 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	4	< 1	< 1
Q20	Q20 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1
Q21	Q21 10'	10	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1		< 1	< 1	< 1	< 1
Q31	Q31 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
R21	R21 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
R25	R25 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1	< 1
S15	S15 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1		< 1	< 1
S16	S16-10	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
S2	S2 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	67	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	25	< 1	< 1	9	< 1	< 1
S22	S22 10'	10	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20
S25	S25 12' DF-20	12	< 20	< 20	< 20	< 20	< 20	< 20		< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20
S25	S25 20' DF-5	20	< 5	< 5	< 5	< 5	< 5	< 5		< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5
S26	S26 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
S32	S32 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	7	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
S3-2	S3-2 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	79	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	3	< 1	< 1	< 1	7	< 1	< 1	< 1	< 1
S37-1	S37-1 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	3	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
S37-1	S37-1 20'	20	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	20	< 1	< 1
S37-2	S37-2 10'	10	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
S37A	S37A 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
S38	S38 10'	10	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
S39	S39 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1		< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
S41	S41 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1	< 1	< 1	< 1
S67	S67-10	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
S67	S67-20	20	< 1		< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
S69-1	S69-1 10' DF-2	10	< 2		< 2	< 2	< 2				< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2
S69-1	S69-1 10' DF-20	10	< 20		< 20	< 20	< 20	< 20		< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20		< 20	< 20
S69-1	S69-1 20' DF-1	20	< 1	< 1	< 1		< 1		< 1		< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
S69-1	S69-1 20' DF-5	20	< 5		< 5	< 5	< 5	< 5		< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5		< 5	< 5
S69-2	S69-2 10'	10	< 20		< 20	< 20	< 20	< 20		< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20		< 20	< 20
S7	S7 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	2	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	3	< 1	< 1	2	< 1
SG 22	SG 22-10	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	1.4	< 1	< 1	< 1	< 1	< 1
SG 26	SG 26-10	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1
SG 56	SG 56-10	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1

See notes on page 4

Table 7
Volatile Organic Compounds in Soil Vapor (µg/l)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Vapor Point	Sample Name	Sample Depth (feet)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane	1,1,2-Trichloro-trifluoroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2-Dichloroethane	Benzene	Carbon tetrachloride	Chloroethane	Chloroform	cis-1,2-Dichloroethene	Dichlorodifluoromethane	Ethylbenzene	meta- and para-Xylene	Methylene chloride	ortho-Xylene	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Trichlorofluoromethane	Vinyl chloride
SG B22	SG B22-10	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
SG C10	SG C10-10	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
SG C13	SG C13-10	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
SG C31	SG C31-10	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
SG F6	SG F6-10	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
SG I16	SG I16-10	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
SG I18	SG I18-10	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1
SG L19	SG L19-10	10	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	23	< 1	< 1
SG P5	SG P5-10	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	22	< 1	< 1	< 1	< 1	< 1
SG T41	SG T41-10	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	1.5	< 1	< 1	< 1	< 1	< 1
SG V41	SG V41-10	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
U18	U18 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1
U24	U24 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	5	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	2	< 1	< 1
U29	U29 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
V20	V20 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
V27	V27 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
V33	V33 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
V38	V38 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
W15	W15 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	2	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
W21	W21 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
W30	W30 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
W35	W35 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1
X41	X41 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1	6	< 1	< 1	< 1	< 1	< 1	< 1
Y21	Y21 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
Y27	Y27 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
Y37	Y37 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1

Notes:
All concentrations reported in µg/l.
Blanks = Data not available or sample not analyzed

QA/QC by: _____

Date: _____

See notes on page 4

Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloro-1,2,2-trifluoroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloropropane	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,4-Dichlorobenzene	1,4-Dioxane	2,2-Dichloropropane	2-Butanone	2-Chloroethylvinylether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acrolein	Acrylonitrile	Benzene	Benzene, 1-methylethyl-	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chlorodibromomethane	Chloroethane
01-01	1-1-1_P_1_031897_1	1		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25									<5				<5	<5	<5		<5	<5	<5	<10
01-01	1-1-1_P_1_032097_1	1	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5			
01-01	1-1-4_P_4_031897_1	4		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25									<5				<5	<5	<5		<5	<5	<5	<10
01-01	1-1-4_P_4_031997_1	4	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5			
01-01	1-1-10_P_10_031897_1	10		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25									<5				<5	<5	<5		<5	<5	<5	<10
01-01	1-1-10_P_10_031997_1	10	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5			
01-02	1-2-1_P_1_031897_1	1	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5			
01-02	1-2-4_P_4_031897_1	4	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5			
01-02	1-2-10_P_10_031897_1	10	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5			
01-2A	1-2A-1_P_1_031497_1	1	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5			
01-2A	1-2A-4_P_4_031497_1	4	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5			
01-2A	1-2A-10_P_10_031397_1	10		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25									<5				<5	<5	<5		<5	<5	<5	<10
01-2A	1-2A-10_P_10_031497_1	10	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5			
01-03	1-3-2_P_2_031397_1	2	<5	<5	<5	<5	<5	<5	**55**								<5																		<5									<5			
01-03	1-3-4_P_4_031397_1	4	<5	<5	<5	<5	<5	<5	**53**								<5																		<5									<5			
01-03	1_3_10	10	<5	<5	<5		<5	<5	**13**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
01-03	1-3-10_P_10_031497_1	10	<5	<5	<5	<5	<5	<5	**57**								<5																		<5									<5			
01-03	1-3-15_P_15_031797_1	15	<5	<5	<5	<5	<5	<5	**61**								<5																		<5									<5			
01-03	1_3_20	20	<5	<5	<5		<5	<5	**14**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
01-03	1-3-20_P_20_031797_1	20	<5	<5	<5	<5	<5	<5	**39**								<5																		<5									<5			
01-03	1_3_25	25	<25	<25	<25		<25	<25	**220**	<25	<25	<25	<25	<25	<50	<25	<25	<25	<25	<25		<25		<25	<120	<50	<25	<120	<25	<25	<120	<120	<500	<250	<25	<25	<25	<25	<25	<25	<50	<25	<25	<25	<25	<50
01-03	1-3-25_P_25_031797_1	25	<5	<5	<5	<5	<5	<5	**45**								<5																		<5									<5			
01-03	1_3_30	30	<5	**3.7J**	<5		<5	<5	**78**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
01-03	1_3_40	40	<5	<5	<5		<5	<5	**17**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
01-03	1_3_50	50	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
01-03	1_3_60	60	<5	**21**	<5		<5	**6.9**	**66**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
01-04	1-4-1_P_1_030397_1	1	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5			
01-04	1-4-4_P_4_030397_1	4	<5	<5	<5	<5	<5	<5	**53**								<5																		<5									<5			
01-04	1-4-10_P_10_030397_1	10	<5	<5	<5	<5	<5	<5	**6**								<5																		<5									<5			
01-04	1-4-20_P_20_030397_1	20	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5			
01-04	1-4-30_P_30_030397_1	30	<5	<5	<5	<5	<5	<5	**30**								<5																		<5									<5			
01-04	1-4-40_P_40_030497_1	40	<5	<5	<5	<5	<5	<5	**30**								<5																		<5									<5			
01-04	1-4-50_P_50_030397_1	50	<5	<5	<5	<5	<5	<5	**130**								<5																		<5									<5			
01-05	1-5-0.5_P_0.5_022897_1	0.5		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25									<5				<5	<5	<5		<5	<5	<5	<10
01-05	1-5-0.5_P_0.5_030197_1	0.5	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5			
01-05	1-5-4_P_4_030197_1	4	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5			
01-05	1-5-10_P_10_030197_1	10	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5			
01-05	1-5-20_P_20_030197_1	20	<5	<5	<5	<5	<5	<5	**17**								<5																		<5									<5			
01-05	1-5-30_P_30_030197_1	30	<5	<5	<5	<5	<5	<5	**10**								<5																		<5									<5			
01-05	1-5-40_P_40_030197_1	40	<5	<5	<5	<5	<5	<5	**58**								<5																		<5									<5			
01-05	1-5-50_P_50_030197_1	50	<5	<5	<5	<5	<5	<5	**5**								<5																		<5									<5			
01-06	1_6_10	10	<5	<5	<5		<5	<5	**8.3**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
01-06	1_6_20	20	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
01-06	1_6_25	25	<5	<5	<5		<5	**2J**	**7.5**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
01-06	1_6_30	30	<5	**5.2**	<5		<5	<5	**25**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
01-06	1_6_40	40	<5	**66**	<5		<5	**24**	**260**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
01-06	1_6_50	50	<5	**3J**	<5		<5	<5	**4.7J**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
01-06	1_6_60	60	<5	**73**	<5		<5	**21**	**120**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
01-10	1-10-1_P_1_031197_1	1	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5			
01-10	1-10-4_P_4_031197_1	4	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5			
01-10	1-10-10_P_10_031197_1	10	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5			
01-14	1-14-1_P_1_031897_1	1	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5			
01-14	1-14-4_P_4_031897_1	4	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5			
01-14	1-14-10_P_10_031897_1	10	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5			
01-14	1-14-15_P_15_031897_1	15	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5			
01-14	1-14-20_P_20_031897_1	20	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5			
01-14	1-14-25_P_25_031897_1	25	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5			
01-15	1-15-1_P_1_031897_1	1	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5			
01-15	1-15-4_P_4_031897_1	4	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5			
01-15	1-15-10_P_10_031897_1	10	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5			
01-15	1-15-15_P_15_031897_1	15	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5			
01-15	1-15-20_P_20_031897_1	20	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5			
01-15	1-15-25_P_25_031897_1	25	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5			
01-16	1-16-1_P_1_031897_1	1	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5			
01-16	1-16-4_P_4_031897_1	4	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5			
01-16	1-16-10_P_10_031897_1	10	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5			
01-16	1-16-15_P_15_031897_1	15	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5			
01-16	1-16-20_P_20_031897_1	20	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5			
01-16	1-16-25_P_25_031897_1	25	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5			
01-17	1-17-1_P_1_031797_1	1	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5			
01-17	1-17-4_P_4_031797_1	4	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5			
01-17	1-17-10_P_10_031797_1	10	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5			
01-17	1-17-15_P_15_031797_1	15	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5			
01-17	1-17-20_P_20_031797_1	20	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5			
01-17	1-17-25_P_25_031897_1	25	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5			
01-18	1-18-1_P_1_030697_1	1	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5			
01-18	1-18-4_P_4_030697_1	4	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5			
01-18	1-18-10_P_10_030697_1	10	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5			
01-18	1-18-15_P_15_030697_1	15	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5			
01-18	1-18-20_P_20_030697_1	20	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5			
01-18	1-18-25_P_25_030697_1	25	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5			

See notes on page 54

Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Dibromomethane	Dichlorodifluoromethane	Dichlorofluoromethane	Dichloromethane	Ethylbenzene	Ethylene dibromide	Hexachlorobutadiene	Iodomethane	Isopropyl ether	MTBE	Naphthalene	n-Butylbenzene	n-Propylbenzene	sec-Butylbenzene	Styrene	t-Butanol	Tert-amyl methyl ether	Tert-butyl ethyl ether	tert-Butylbenzene	Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	Trichloroethene	Trichlorofluoromethane	Vinyl Acetate	Vinyl chloride	m/p-xylene	o-Xylene	Xylenes (total)
01-01	1-1-1_P_1_031897_1	1	<5	<10		<5				<25	<5															<5		<5	<5	<20	43	<25		<10			<5
01-01	1-1-1_P_1_032097_1	1	<5		<5					<5	<5															<5		<5	<5		6				<5	<5	
01-01	1-1-4_P_4_031897_1	4	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
01-01	1-1-4_P_4_031997_1	4	<5		<5					<5	<5															<5		<5	<5		13				<5	<5	
01-01	1-1-10_P_10_031897_1	10	<5	<10		<5				<25	<5															<5		<5	<5	<20	9.8	<25		<10			<5
01-01	1-1-10_P_10_031997_1	10	<5		<5					<5	<5															<5		<5	<5		8				<5	<5	
01-02	1-2-1_P_1_031897_1	1	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
01-02	1-2-4_P_4_031897_1	4	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
01-02	1-2-10_P_10_031897_1	10	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
01-2A	1-2A-1_P_1_031497_1	1	<5		<5					<5	<5															<5		<5	<5		26				<5	<5	
01-2A	1-2A-4_P_4_031497_1	4	<5		<5					<5	<5															<5		<5	<5		52				<5	<5	
01-2A	1-2A-10_P_10_031397_1	10	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
01-2A	1-2A-10_P_10_031497_1	10	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
01-03	1-3-2_P_2_031397_1	2	<5		<5					<5	<5															<5		<5	<5		10				<5	<5	
01-03	1-3-4_P_4_031397_1	4	<5		<5					<5	<5															<5		<5	<5		9				<5	<5	
01-03	1_3_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	12	<10	<10	<10			<5
01-03	1-3-10_P_10_031497_1	10	<5		<5					<5	<5															<5		<5	<5		10				<5	<5	
01-03	1-3-15_P_15_031797_1	15	<5		<5					<5	<5															<5		<5	<5		10				<5	<5	
01-03	1_3_20	20	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	15	<10	<10	<10			<5
01-03	1-3-20_P_20_031797_1	20	<5		<5					<5	<5															<5		<5	<5		8				<5	<5	
01-03	1_3_25	25	<25	<50	<25	<25		<50		<25	<25	<25	<25	<50		<25		<25	<25	<25	<50				<25	<25	<100	<25	<25	<25	190	<50	<50	<50			<25
01-03	1-3-25_P_25_031797_1	25	<5		<5					<5	<5															<5		<5	<5		9				<5	<5	
01-03	1_3_30	30	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	97	<10	<10	<10			<5
01-03	1_3_40	40	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	23	<10	<10	<10			<5
01-03	1_3_50	50	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	6.3	<10	<10	<10			<5
01-03	1_3_60	60	<5	<10	2.3J	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	60	<10	<10	<10			<5
01-04	1-4-1_P_1_030397_1	1	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
01-04	1-4-4_P_4_030397_1	4	<5		11					<5	<5															<5		<5	<5		6				<5	<5	
01-04	1-4-10_P_10_030397_1	10	<5		6					<5	<5															<5		<5	<5		<5				<5	<5	
01-04	1-4-20_P_20_030397_1	20	<5		23					<5	<5															<5		<5	<5		<5				<5	<5	
01-04	1-4-30_P_30_030397_1	30	<5		32					<5	<5															<5		<5	<5		18				<5	<5	
01-04	1-4-40_P_40_030497_1	40	<5		7					<5	<5															<5		<5	<5		15				<5	<5	
01-04	1-4-50_P_50_030397_1	50	<5		9					<5	<5															<5		<5	<5		48				<5	<5	
01-05	1-5-0.5_P_0.5_022897_1	0.5	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
01-05	1-5-0.5_P_0.5_030197_1	0.5	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
01-05	1-5-4_P_4_030197_1	4	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
01-05	1-5-10_P_10_030197_1	10	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
01-05	1-5-20_P_20_030197_1	20	<5		<5					<5	<5															<5		<5	<5		10				<5	<5	
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01-06	1_6_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	22	<10	<10	<10			<5
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01-06	1_6_30	30	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	37	<10	<10	<10			<5
01-06	1_6_40	40	3.6J	<10	6.2	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	4.2J	<5	350	<10	<10	<10			<5
01-06	1_6_50	50	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	14	<10	<10	<10			<5
01-06	1_6_60	60	3.1J	<10	6.4	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	2.1J	<5	180	<10	<10	<10			<5
01-10	1-10-1_P_1_031197_1	1	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
01-10	1-10-4_P_4_031197_1	4	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
01-10	1-10-10_P_10_031197_1	10	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
01-14	1-14-1_P_1_031897_1	1	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
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01-14	1-14-10_P_10_031897_1	10	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
01-14	1-14-15_P_15_031897_1	15	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
01-14	1-14-20_P_20_031897_1	20	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
01-14	1-14-25_P_25_031897_1	25	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
01-15	1-15-1_P_1_031897_1	1	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
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01-15	1-15-10_P_10_031897_1	10	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
01-15	1-15-15_P_15_031897_1	15	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
01-15	1-15-20_P_20_031897_1	20	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
01-15	1-15-25_P_25_031897_1	25	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
01-16	1-16-1_P_1_031897_1	1	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
01-16	1-16-4_P_4_031897_1	4	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
01-16	1-16-10_P_10_031897_1	10	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
01-16	1-16-15_P_15_031897_1	15	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
01-16	1-16-20_P_20_031897_1	20	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
01-16	1-16-25_P_25_031897_1	25	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
01-17	1-17-1_P_1_031797_1	1	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
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01-18	1-18-4_P_4_030697_1	4	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
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01-18	1-18-20_P_20_030697_1	20	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
01-18	1-18-25_P_25_030697_1	25	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	

See notes on page 54

Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloro-1,2,2-trifluoroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloropropane	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,4-Dichlorobenzene	1,4-Dioxane	2,2-Dichloropropane	2-Butanone	2-Chloroethylvinylether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acrolein	Acrylonitrile	Benzene	Benzene, 1-methylethyl-	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chlorodibromomethane	Chloroethane
01-19	1-19-1_P_1_030897_1	1	<5	<5	<5	<5	<5	<5	**17**								<5																		<5								<5			
01-19	1-19-4_P_4_030897_1	4	<5	<5	<5	<5	<5	<5	**19**								<5																		<5								<5			
01-19	1-19-10_P_10_030897_1	10	<5	<5	<5	<5	<5	<5	<5								<5																		<5								<5			
01-19	1-19-15_P_15_030897_1	15	<5	<5	<5	<5	<5	<5	<5								<5																		<5								<5			
01-19	1-19-20_P_20_030897_1	20	<5	<5	<5	<5	<5	<5	<5								<5																		<5								<5			
01-19	1-19-25_P_25_030897_1	25	<5	<5	<5	<5	<5	<5	**9**								<5																		<5								<5			
01-20	1-20-1_P_1_030897_1	1	<5	<5	<5	<5	<5	<5	**7**								<5																		<5								<5			
01-20	1-20-4_P_4_030897_1	4	<5	<5	<5	<5	<5	<5	**8**								<5																		<5								<5			
01-20	1-20-10_P_10_030797_1	10		<5	<5		<5	<5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<10	<5	<5	<2.5	<10	<2.5	<10		<2.5		<25	<2.5		<2.5	<2.5					<5	<2.5	<2.5	<2.5	<5	<5	<5	<5	<5	<5	<5	<10
01-20	1-20-10_P_10_030897_1	10	<5	<5	<5	<5	<5	<5	**220**								<5																		<5								<5			
01-20	1-20-15_P_15_030897_1	15	<5	<5	<5	<5	<5	<5	**8**								<5																		<5								<5			
01-20	1-20-20_P_20_030897_1	20	<5	<5	<5	<5	<5	<5	<5								<5																		<5								<5			
01-20	1-20-25_P_25_030897_1	25	<5	<5	<5	<5	<5	<5	**89**								<5																		<5								<5			
01-26	26_5'	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
01-26	26_10'	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
01-31	1_31_1_20	20	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
01-31	1_31_1_25	25	<5	<5	<5		<5	<5	**4.8J**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
01-31	1_31_1_30	30	<5	<5	<5		<5	<5	**7.5**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
02-06	2-6-1_P_1_031397_1	1	<5	<5	<5	<5	<5	<5	<5								<5																		<5								<5			
02-06	2-6-4_P_4_031397_1	4	<5	<5	<5	<5	<5	<5	<5								<5																		<5								<5			
02-06	2-6-10_P_10_031397_1	10	<5	<5	<5	<5	<5	<5	<5								<5																		<5								<5			
02-12	2-12-1_D_1_031397	1	<5	<5	<5	<5	<5	<5	<5								<5																		<5								<5			
02-12	2-12-1_P_1_031397_1	1	<5	<5	<5	<5	<5	<5	<5								<5																		<5								<5			
02-12	2-12-4_P_4_031397_1	4	<5	<5	<5	<5	<5	<5	<5								<5																		<5								<5			
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02-33	2-33-15_P_15_031897_1	15	<5	<5	<5	<5	<5	<5	<5								<5																		<5								<5			
02-33	2_33_20	20	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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02-35	2-35-10_P_10_031897_1	10	<5	<5	<5	<5	<5	<5	<5								<5																		<5								<5			
02-35	2-35-15_P_15_031897_1	15	<5	<5	<5	<5	<5	<5	<5								<5																		<5								<5			
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03-0-1	3_0_1_30	30	<5	<5	<5		<5	<5	**4.J**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
03-0-1	3_0_1_40	40	<5	<5	<5		<5	<5	**110**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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03-0-1	3_0_1_60	60	<5	<5	<5		<5	<5	**40**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
04-01	4-1-1_P_1_031897_1	1	<5	<5	<5	<5	<5	<5	<5							<10	<5	<5		<10		<10				<25									<5				<5	<5	<5		<5	<5	<5	<10
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04-01	4-1-10_P_10_031997_1	10	<5	<5	<5	<5	<5	<5	<5								<5																		<5								<5			
04-02	4-2-1_P_1_031897_1	1		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25									<5				<5	<5	<5		<5	<5	<5	<10
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04-03	4-3-1_P_1_030997_1	1	<5	<5	<5	<5	<5	<5	<5								<5																		<5								<5			
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04-03	4-3-10_P_10_030997_1	10	<5	<5	<5	<5	<5	<5	<5								<5																		<5								<5			
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04-03	4-3-30_P_30_030797_1	30		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25									<5				<5	<5	<5		<5	<5	<5	<10
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04-03	4-3-40_P_40_030997_1	40	<5	<5	<5	<5	<5	<5	<5								<5																		<5								<5			
04-03	4-3-50_P_50_030997_1	50	<5	<5	<5	<5	<5	<5	<5								<5																		<5								<5			
04-04	4-4-1_P_1_031897_1	1		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25									<5				<5	<5	<5		<5	<5	<5	<10
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04-04	4-4-10_P_10_031897_1	10		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25									<5				<5	<5	<5		<5	<5	<5	<10
04-04	4-4-10_P_10_031997_1	10	<5	<5	<5	<5	<5	<5	<5								<5																		<5								<5			
04-05	4-5-1_P_1_031897_1	1		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25									<5				<5	<5	<5		<5	<5	<5	<10
04-05	4-5-1_P_1_031997_1	1	<5	<5	<5	<5	<5	<5	<5								<5																		<5								<5			
04-06	4-5-4_P_4_031897_1	4		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25									<5				<5	<5	<5		<5	<5	<5	<10

See notes on page 54

Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Dibromomethane	Dichlorodifluoromethane	Dichlorofluoromethane	Dichloromethane	Ethylbenzene	Ethylene dibromide	Hexachlorobutadiene	Iodomethane	Isopropyl ether	MTBE	Naphthalene	n-Butylbenzene	n-Propylbenzene	sec-Butylbenzene	Styrene	t-Butanol	Tert-amyl methyl ether	Tert-butyl ethyl ether	tert-Butylbenzene	Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	Trichloroethene	Trichlorofluoromethane	Vinyl Acetate	Vinyl chloride	m/p-xylene	o-Xylene	Xylenes (total)
01-19	1-19-1_P_1_030897_1	1	<5		<5					<5	<5															**10**		<5	<5		<5				<5	<5	
01-19	1-19-4_P_4_030897_1	4	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
01-19	1-19-10_P_10_030897_1	10	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
01-19	1-19-15_P_15_030897_1	15	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
01-19	1-19-20_P_20_030897_1	20	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
01-19	1-19-25_P_25_030897_1	25	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
01-20	1-20-1_P_1_030897_1	1	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
01-20	1-20-4_P_4_030897_1	4	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
01-20	1-20-10_P_10_030797_1	10	<5	<10	<2.5	<5	<2.5		<2.5	<25	<5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<5		<5	<5	<20	<5	<25	<5	<10			<5
01-20	1-20-10_P_10_030897_1	10	<5		<5					<5	<5															<5		<5	<5		**32**				<5	<5	
01-20	1-20-15_P_15_030897_1	15	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
01-20	1-20-20_P_20_030897_1	20	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
01-20	1-20-25_P_25_030897_1	25	<5		<5					<5	<5															<5		<5	<5		**19**				<5	<5	
01-26	26_5'	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**2.J**	<10	<10	<10			<5
01-26	26_10'	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**7.5**	<10	<10	<10			<5
01-31	1_31_1_20	20	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**2.8J**	<10	<10	<10			<5
01-31	1_31_1_25	25	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**27**	<10	<10	<10			<5
01-31	1_31_1_30	30	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**31**	<10	<10	<10			<5
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02-06	2-6-4_P_4_031397_1	4	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
02-06	2-6-10_P_10_031397_1	10	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
02-12	2-12-1_D_1_031397	1	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
02-12	2-12-1_P_1_031397_1	1	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
02-12	2-12-4_P_4_031397_1	4	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
02-12	2-12-10_P_10_031397_1	10	<5	<10	<5	<5				<5	<5															<5		<5	<5	<20	<5	<25		<10	<5	<5	<5
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02-33	2-33-15_P_15_031897_1	15	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
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04-01	4-1-10_P_10_031897_1	10	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
04-01	4-1-10_P_10_031397_1	10	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
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04-03	4-3-1_P_1_030997_1	1	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
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04-03	4-3-10_P_10_030997_1	10	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
04-03	4-3-20_P_20_030997_1	20	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
04-03	4-3-30_P_30_030797_1	30	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
04-03	4-3-30_P_30_030997_1	30	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
04-03	4-3-40_P_40_030997_1	40	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
04-03	4-3-50_P_50_030997_1	50	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
04-04	4-4-1_P_1_031897_1	1	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
04-04	4-4-1_P_1_031397_1	1	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
04-04	4-4-4_P_4_031897_1	4	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
04-04	4-4-4_P_4_031397_1	4	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
04-04	4-4-10_P_10_031897_1	10	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
04-04	4-4-10_P_10_031397_1	10	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
04-05	4-5-1_P_1_031897_1	1	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
04-05	4-5-1_P_1_031397_1	1	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
04-06	4-6-4_P_4_031897_1	4	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5

See notes on page 54

Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloro-1,2,2-trifluoroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloropropane	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,4-Dichlorobenzene	1,4-Dioxane	2,2-Dichloropropane	2-Butanone	2-Chloroethylvinylether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acrolein	Acrylonitrile	Benzene	Benzene, 1-methylethyl-	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chlorodibromomethane	Chloroethane
04-05	4-5-4_P_4_031997_1	4	<5	<5	<5	<5	<5	<5	<5								<5																	<5								<5			
04-05	4-5-10_P_10_031897_1	10		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25								<5				<5	<5	<5		<5	<5	<5	<10
04-05	4-5-10_P_10_031997_1	10	<5	<5	<5	<5	<5	<5	<5								<5																	<5								<5			
05-10	5-10-1_P_1_031897_1	1		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25								<5				<5	<5	<5		<5	<5	<5	<10
05-10	5-10-1_P_1_032097_1	1	<5	<5	<5	<5	<5	<5	<5								<5																	<5								<5			
05-10	5-10-4_P_4_031897_1	4		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25								<5				<5	<5	<5		<5	<5	<5	<10
05-10	5-10-4_P_4_032097_1	4	<5	<5	<5	<5	<5	<5	<5								<5																	<5								<5			
05-10	5-10-10_P_10_031897_1	10		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25								<5				<5	<5	<5		<5	<5	<5	<10
05-10	5-10-10_P_10_032097_1	10	<5	<5	<5	<5	<5	<5	<5								<5																	<5								<5			
05-12	5-12-1_P_1_031897_1	1		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25								<5				<5	<5	<5		<5	<5	<5	<10
05-12	5-12-1_P_1_032097_1	1	<5	<5	<5	<5	<5	<5	<5								<5																	<5								<5			
05-12	5-12-4_P_4_031897_1	4		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25								<5				<5	<5	<5		<5	<5	<5	<10
05-12	5-12-4_P_4_032097_1	4	<5	<5	<5	<5	<5	<5	<5								<5																	<5								<5			
05-12	5-12-10_P_10_031897_1	10		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25								<5				<5	<5	<5		<5	<5	<5	<10
05-12	5-12-10_P_10_032097_1	10	<5	<5	<5	<5	<5	<5	<5								<5																	<5								<5			
05-29	5-29-4_P_4_040897_1	4		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25								<5				<5	<5	<5		<5	<5	<5	<10
2BB-1-1	2BB-1-1-1_P_1_050697_1	1		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25								<5				<5	<5	<5		<5	<5	<5	<10
2BB-1-1	2BB-1-1-4_P_4_050697_1	4		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25								<5				<5	<5	<5		<5	<5	<5	<10
2BB-1-1	2BB-1-1-10_P_10_050697_1	10		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25								<5				<5	<5	<5		<5	<5	<5	<10
2BB-1-1	2BB-1-1-15_P_15_050697_1	15		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25								<5				<5	<5	<5		<5	<5	<5	<10
2BB-1-1	2BB-1-1-20_P_20_050697_1	20		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25								<5				<5	<5	<5		<5	<5	<5	<10
2BB-1-1	2BB-1-1-25_P_25_050697_1	25		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25								<5				<5	<5	<5		<5	<5	<5	<10
2BB-1-1A	2BB-1-1A-1_P_1_050697_1	1		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25								<5				<5	<5	<5		<5	<5	<5	<10
2BB-1-1A	2BB-1-1A-4_P_4_050697_1	4		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25								<5				<5	<5	<5		<5	<5	<5	<10
2BB-1-1A	2BB-1-1A-10_P_10_050697_1	10		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25								<5				<5	<5	<5		<5	<5	<5	<10
2BB-1-2	2BB-1-2-1_P_1_050697_1	1		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25								<5				<5	<5	<5		<5	<5	<5	<10
2BB-1-2	2BB-1-2-4_P_4_050697_1	4		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25								<5				<5	<5	<5		<5	<5	<5	<10
2BB-1-2	2BB-1-2-10_P_10_050697_1	10		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25								<5				<5	<5	<5		<5	<5	<5	<10
2BB-1-3	2BB-1-3-4_P_4_040997_1	4	<5	<5	<5		<5	<5	**5.3**							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
2BB-1-4	2BB-1-4-1_P_1_041797_1	1	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
2BB-1-4	2BB-1-4-4_P_4_041797_1	4	<5	<5	<5		<5	<5	**6.5**							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
2BB-1-4	2BB-1-4-10_P_10_041797_1	10	<5	<5	<5		<5	<5	**14**							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
2BB-1-4	2BB-1-4-20_P_20_041797_1	20	<5	<5	<5		<5	<5	**39**							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
2BB-1-4	2BB-1-4-30_P_30_041797_1	30	<5	<5	<5		<5	<5	**59**							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
2BB-1-4	2BB-1-4-40_P_40_041797_1	40	<5	<5	<5		<5	<5	**82**							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
2BB-1-4	2BB-1-4-50_P_50_041797_1	50	<5	**5.9**	<5		<5	<5	**98**							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
2BB-1-5	2BB-1-5-1_P_1_041797_1	1	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5				<25								<5				<5	<5	<5		<5	<5	<5	<5
2BB-1-5	2BB-1-5-4_P_4_041797_1	4	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
2BB-1-5	2BB-1-5-10_P_10_041797_1	10	<5	<5	<5		<5	<5	**5.8**							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
2BB-1-5	2BB-1-5-20_P_20_041797_1	20	<5	<5	<5		<5	<5	**27**							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
2BB-1-5	2BB-1-5-30_P_30_041797_1	30	<5	<5	<5		<5	<5	**44**							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
2BB-1-5	2BB-1-5-40_P_40_041797_1	40	<5	<5	<5		<5	<5	**160**	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<5	<5	<5	<2.5	<5	<2.5	<5		<2.5		<5	<2.5		<2.5	<2.5				<5	<2.5	<2.5	<2.5	<5	<5	<5	<5	<5	<5	<5	<5
2BB-1-5	2BB-1-5-50_P_50_041797_1	50	<5	<5	<5		<5	<5	**25**							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
2BB-1-14	2BB-1-14-1_P_1_050597_1	1		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25								<5				<5	<5	<5		<5	<5	<5	<10
2BB-1-14	2BB-1-14-4_P_4_050597_1	4		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25								<5				<5	<5	<5		<5	<5	<5	<10
2BB-1-14	2BB-1-14-10_P_10_050597_1	10		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25								<5				<5	<5	<5		<5	<5	<5	<10
2BB-1-14	2BB-1-14-15_P_15_050597_1	15		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25								<5				<5	<5	<5		<5	<5	<5	<10
2BB-1-14	2BB-1-14-20_P_20_050597_1	20		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25								<5				<5	<5	<5		<5	<5	<5	<10
2BB-1-14	2BB-1-14-25_P_25_050597_1	25		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25								<5				<5	<5	<5		<5	<5	<5	<10
2BB-1-15	2BB-1-15-1_P_1_050597_1	1		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25								<5				<5	<5	<5		<5	<5	<5	<10
2BB-1-15	2BB-1-15-4_P_4_050597_1	4		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25								<5				<5	<5	<5		<5	<5	<5	<10
2BB-1-15	2BB-1-15-10_P_10_050597_1	10		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25								<5				<5	<5	<5		<5	<5	<5	<10
2BB-1-15	2BB-1-15-15_P_15_050597_1	15		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25								<5				<5	<5	<5		<5	<5	<5	<10
2BB-1-15	2BB-1-15-20_P_20_050597_1	20		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25								<5				<5	<5	<5		<5	<5	<5	<10
2BB-1-15	2BB-1-15-25_P_25_050597_1	25		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25								<5				<5	<5	<5		<5	<5	<5	<10
2BB-1-16	2BB-1-16-1_P_1_050597_1	1		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25								<5				<5	<5	<5		<5	<5	<5	<10
2BB-1-16	2BB-1-16-4_P_4_050597_1	4		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25								<5				<5	<5	<5		<5	<5	<5	<10
2BB-1-16	2BB-1-16-10_P_10_050597_1	10		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25								<5				<5	<5	<5		<5	<5	<5	<10
2BB-1-16	2BB-1-16-15_P_15_050597_1	15		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25								<5				<5	<5	<5		<5	<5	<5	<10
2BB-1-16	2BB-1-16-20_P_20_050597_1	20		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25								<5				<5	<5	<5		<5	<5	<5	<10
2BB-1-16	2BB-1-16-25_P_25_050597_1	25		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25								<5				<5	<5	<5		<5	<5	<5	<10
2BB-1-17	2BB-1-17-1_P_1_050597_1	1		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25								<5				<5	<5	<5		<5	<5	<5	<10
2BB-1-17	2BB-1-17-4_P_4_050597_1	4		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25								<5				<5	<5	<5		<5	<5	<5	<10
2BB-1-17	2BB-1-17-10_P_10_050597_1	10		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25								<5				<5	<5	<5		<5	<5	<5	<10
2BB-1-17	2BB-1-17-15_P_15_050597_1	15		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25								<5				<5	<5	<5		<5	<5	<5	<10
2BB-1-17	2BB-1-17-20_P_20_050597_1	20		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25								<5				<5	<5	<5		<5	<5	<5	<10
2BB-1-17	2BB-1-17-25_P_25_050597_1	25		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25								<5				<5	<5	<5		<5	<5	<5	<10
2BB-1-18	2BB-1-18-1_P_1_041697_1	1	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5				<25								<5				<5	<5	<5		<5	<5	<5	<5
2BB-1-18	2BB-1-18-4_P_4_041697_1	4	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
2BB-1-18	2BB-1-18-10_P_10_041697_1	10	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
2BB-1-18	2BB-1-18-15_P_15_041697_1	15	<5	<5	<5		<5	<5	**10**							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
2BB-1-18	2BB-1-18-20_P_20_041697_1	20	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
2BB-1-18	2BB-1-18-25_P_25_041697_1	25	<5	<5	<5		<5	<5	**25**							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
2BB-1-19	2BB-1-19-1_P_1_040197_1	1	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
2BB-1-19	2BB-1-19-4_P_4_040197_1	4	<5	<5	<5		<5	<5	**28**							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
2BB-1-19	2BB-1-19-10_P_10_040197_1	10	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
2BB-1-19	2BB-1-19-15_P_15_040197_1	15	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
2BB-1-19	2BB-1-19-20_P_20_040197_1	20	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
2BB-1-19	2BB-1-19-25_P_25_040197_1	25	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
2BB-1-20	2BB-1-20-1_P_1_040197_1	1	<5	<5	<5		<5	<5	**9.3**							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
2BB-1-20	2BB-1-20-4_P_4_040197_1	4	<5	<5	<5		<5	<5	**60**							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5

See notes on page 54

Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Dibromomethane	Dichlorodifluoromethane	Dichlorofluoromethane	Dichloromethane	Ethylbenzene	Ethylene dibromide	Hexachlorobutadiene	Iodomethane	Isopropyl ether	MTBE	Naphthalene	n-Butylbenzene	n-Propylbenzene	sec-Butylbenzene	Styrene	t-Butanol	Tert-amyl methyl ether	Tert-butyl ethyl ether	tert-Butylbenzene	Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	Trichloroethene	Trichlorofluoromethane	Vinyl Acetate	Vinyl chloride	m/p-xylene	o-Xylene	Xylenes (total)
04-05	4-5-4_P_4_031997_1	4	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
04-05	4-5-10_P_10_031897_1	10	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
04-05	4-5-10_P_10_031997_1	10	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
05-10	5-10-1_P_1_031897_1	1	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
05-10	5-10-1_P_1_032097_1	1	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
05-10	5-10-4_P_4_031897_1	4	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
05-10	5-10-4_P_4_032097_1	4	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
05-10	5-10-10_P_10_031897_1	10	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
05-10	5-10-10_P_10_032097_1	10	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
05-12	5-12-1_P_1_031897_1	1	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
05-12	5-12-1_P_1_032097_1	1	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
05-12	5-12-4_P_4_031897_1	4	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
05-12	5-12-4_P_4_032097_1	4	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
05-12	5-12-10_P_10_031897_1	10	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
05-12	5-12-10_P_10_032097_1	10	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
05-29	5-29-4_P_4_040897_1	4	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-1-1	2BB-1-1-1_P_1_050697_1	1	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-1-1	2BB-1-1-4_P_4_050697_1	4	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-1-1	2BB-1-1-10_P_10_050697_1	10	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-1-1	2BB-1-1-15_P_15_050697_1	15	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-1-1	2BB-1-1-20_P_20_050697_1	20	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-1-1	2BB-1-1-25_P_25_050697_1	25	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-1-1A	2BB-1-1A-1_P_1_050697_1	1	<5	<10		<5				<25	<5															<5		<5	<5	<20	**19**	<25		<10			<5
2BB-1-1A	2BB-1-1A-4_P_4_050697_1	4	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-1-1A	2BB-1-1A-10_P_10_050697_1	10	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-1-2	2BB-1-2-1_P_1_050697_1	1	<5	<10		<5				<25	<5															<5		<5	<5	<20	**12**	<25		<10			**5.3**
2BB-1-2	2BB-1-2-4_P_4_050697_1	4	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-1-2	2BB-1-2-10_P_10_050697_1	10	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-1-3	2BB-1-3-4_P_4_040997_1	4	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-1-4	2BB-1-4-1_P_1_041797_1	1	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-1-4	2BB-1-4-4_P_4_041797_1	4	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-1-4	2BB-1-4-10_P_10_041797_1	10	<5	<5	**8.1**	<5		<5		<5	<5															<5		<5	<5	<5	**7.4**	<5		<5	<5	<5	
2BB-1-4	2BB-1-4-20_P_20_041797_1	20	<5	<5	**56**	<5		<5		<5	<5															<5		<5	<5	<5	**27**	<5		<5	<5	<5	
2BB-1-4	2BB-1-4-30_P_30_041797_1	30	<5	<5	**45**	<5		<5		<5	<5															<5		<5	<5	<5	**52**	<5		<5	<5	<5	
2BB-1-4	2BB-1-4-40_P_40_041797_1	40	<5	<5	**16**	<5		<5		<5	<5															<5		<5	<5	<5	**48**	<5		<5	<5	<5	
2BB-1-4	2BB-1-4-50_P_50_041797_1	50	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	**54**	<5		<5	<5	<5	
2BB-1-5	2BB-1-5-1_P_1_041797_1	1	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	<5
2BB-1-5	2BB-1-5-4_P_4_041797_1	4	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-1-5	2BB-1-5-10_P_10_041797_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-1-5	2BB-1-5-20_P_20_041797_1	20	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	**9.4**	<5		<5	<5	<5	
2BB-1-5	2BB-1-5-30_P_30_041797_1	30	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	**12**	<5		<5	<5	<5	
2BB-1-5	2BB-1-5-40_P_40_041797_1	40	<5	<5	<5	<5	<2.5	<5	<2.5	<5	<5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<5		<5	<5	<5	**33**	<5	<5	<5	<5	<5	<2.5
2BB-1-5	2BB-1-5-50_P_50_041797_1	50	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	**11**	<5		<5	<5	<5	
2BB-1-14	2BB-1-14-1_P_1_050597_1	1	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-1-14	2BB-1-14-4_P_4_050597_1	4	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-1-14	2BB-1-14-10_P_10_050597_1	10	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-1-14	2BB-1-14-15_P_15_050597_1	15	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-1-14	2BB-1-14-20_P_20_050597_1	20	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-1-14	2BB-1-14-25_P_25_050597_1	25	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-1-15	2BB-1-15-1_P_1_050597_1	1	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-1-15	2BB-1-15-4_P_4_050597_1	4	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-1-15	2BB-1-15-10_P_10_050597_1	10	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-1-15	2BB-1-15-15_P_15_050597_1	15	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-1-15	2BB-1-15-20_P_20_050597_1	20	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-1-15	2BB-1-15-25_P_25_050597_1	25	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-1-16	2BB-1-16-1_P_1_050597_1	1	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-1-16	2BB-1-16-4_P_4_050597_1	4	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-1-16	2BB-1-16-10_P_10_050597_1	10	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-1-16	2BB-1-16-15_P_15_050597_1	15	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-1-16	2BB-1-16-20_P_20_050597_1	20	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-1-16	2BB-1-16-25_P_25_050597_1	25	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-1-17	2BB-1-17-1_P_1_050597_1	1	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-1-17	2BB-1-17-4_P_4_050597_1	4	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-1-17	2BB-1-17-10_P_10_050597_1	10	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-1-17	2BB-1-17-15_P_15_050597_1	15	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-1-17	2BB-1-17-20_P_20_050597_1	20	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-1-17	2BB-1-17-25_P_25_050597_1	25	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-1-18	2BB-1-18-1_P_1_041697_1	1	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	<5
2BB-1-18	2BB-1-18-4_P_4_041697_1	4	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-1-18	2BB-1-18-10_P_10_041697_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-1-18	2BB-1-18-15_P_15_041697_1	15	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-1-18	2BB-1-18-20_P_20_041697_1	20	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-1-18	2BB-1-18-25_P_25_041697_1	25	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	**12**	<5		<5	<5	<5	
2BB-1-19	2BB-1-19-1_P_1_040197_1	1	<5	<5	<5	<5		<5		<5	<5															**22**		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-1-19	2BB-1-19-4_P_4_040197_1	4	<5	<5	<5	<5		<5		<5	<5															**25**		<5	<5	<5	**8.9**	<5		<5	<5	<5	
2BB-1-19	2BB-1-19-10_P_10_040197_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-1-19	2BB-1-19-15_P_15_040197_1	15	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-1-19	2BB-1-19-20_P_20_040197_1	20	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-1-19	2BB-1-19-25_P_25_040197_1	25	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-1-20	2BB-1-20-1_P_1_040197_1	1	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-1-20	2BB-1-20-4_P_4_040197_1	4	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	

See notes on page 54

Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloro-1,2,2-trifluoroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloropropane	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,4-Dichlorobenzene	1,4-Dioxane	2,2-Dichloropropane	2-Butanone	2-Chloroethylvinylether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acrolein	Acrylonitrile	Benzene	Benzene, 1-methylethyl-	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chlorodibromomethane	Chloroethane
2BB-1-20	2BB-1-20-10_P_10_040197_1	10	<5	<5	<5		<5	<5	**30**							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-1-20	2BB-1-20-15_P_15_040197_1	15	<5	<5	<5		<5	<5	**9.4**							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-1-20	2BB-1-20-20_P_20_040197_1	20	<5	<5	<5		<5	<5	**18**							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-1-20	2BB-1-20-25_P_25_040197_1	25	<5	<5	<5		<5	<5	**320**	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<5	<5	<5	<2.5	<5	<2.5	<5		<2.5		<5	<2.5		<2.5	<2.5					<5	<2.5	<2.5	<2.5	<5	<5	<5	<5	<5	<5	<5	<5
2BB-1-38	2BB-1-38-1_P_1_042597_1	1		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25									<5				<5	<5	<5		<5	<5	<5	<10
2BB-1-38	2BB-1-38-4_P_4_042597_1	4		<5	<5		<5	<5	**9.7**							<10	<5	<5		<10		<10				<25									<5				<5	<5	<5		<5	<5	<5	<10
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2BB-1-38	2BB-1-38-30_P_30_042597_1	30		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25									<5				<5	<5	<5		<5	<5	<5	<10
2BB-1-38	2BB-1-38-40_P_40_042597_1	40		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25									<5				<5	<5	<5		<5	<5	<5	<10
2BB-1-38	2BB-1-38-50_P_50_042597_1	50		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25									<5				<5	<5	<5		<5	<5	<5	<10
2BB-4-1	2BB-4-1-1_P_1_041697_1	1	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-4-1	2BB-4-1-4_P_4_041697_1	4	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-4-1	2BB-4-1-10_P_10_041697_1	10	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-4-2	2BB-4-2-1_P_1_041697_1	1	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-4-2	2BB-4-2-4_P_4_041697_1	4	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-4-2	2BB-4-2-10_P_10_041697_1	10	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-4-3	2BB-4-3-1_P_1_041697_1	1	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5				<25									<5				<5	<5	<5		<5	<5	<5	<5
2BB-4-3	2BB-4-3A-1_P_1_042497_1	1	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-4-3	2BB-4-3-4_P_4_041697_1	4	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-4-3	2BB-4-3A-4_P_4_042497_1	4	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5				<25									<5				<5	<5	<5		<5	<5	<5	<5
2BB-4-3	2BB-4-3-10_P_10_041697_1	10	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-4-3	2BB-4-3A-10_P_10_042497_1	10	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-4-3	2BB-4-3A-20_P_20_042497_1	20	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-4-3	2BB-4-3A-30_P_30_042497_1	30	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-4-3	2BB-4-3A-40_P_40_042497_1	40	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-4-3	2BB-4-3A-50_P_50_042497_1	50	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-4-4	2BB-4-4-1_P_1_041697_1	1	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
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2BB-4-5	2BB-4-5-1_P_1_041697_1	1	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-4-5	2BB-4-5-4_P_4_041697_1	4	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-4-5	2BB-4-5-10_P_10_041697_1	10	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-10	2BB-5-10-1_P_1_042397_1	1	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-10	2BB-5-10-1_P_1_050697_1	1		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25									<5				<5	<5	<5		<5	<5	<5	<10
2BB-5-10	2BB-5-10-4_P_4_042397_1	4	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-10	2BB-5-10-4_P_4_050697_1	4		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25									<5				<5	<5	<5		<5	<5	<5	<10
2BB-5-10	2BB-5-10-10_P_10_042397_1	10	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-10	2BB-5-10-10_P_10_050697_1	10		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25									<5				<5	<5	<5		<5	<5	<5	<10
2BB-5-11	2BB-5-11-1_P_1_042297_1	1	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
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2BB-5-11	2BB-5-11-10_P_10_042297_1	10	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-11	2BB-5-11-15_P_15_042297_1	15	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-11	2BB-5-11-20_P_20_042297_1	20	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-11	2BB-5-11-25_P_25_042297_1	25	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-12	2BB-5-12-1_P_1_042397_1	1	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-12	2BB-5-12-1_P_1_050697_1	1		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25									<5				<5	<5	<5		<5	<5	<5	<10
2BB-5-12	2BB-5-12-4_P_4_042397_1	4	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-12	2BB-5-12-4_P_4_050697_1	4		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25									<5				<5	<5	<5		<5	<5	<5	<10
2BB-5-12	2BB-5-12-10_P_10_042397_1	10	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-12	2BB-5-12-10_P_10_050697_1	10		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25									<5				<5	<5	<5		<5	<5	<5	<10
2BB-5-12	2BB-5-12-15_P_15_050697_1	15		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25									<5				<5	<5	<5		<5	<5	<5	<10
2BB-5-12	2BB-5-12-20_P_20_050697_1	20		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25									<5				<5	<5	<5		<5	<5	<5	<10
2BB-5-12	2BB-5-12-25_P_25_050697_1	25		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25									<5				<5	<5	<5		<5	<5	<5	<10
2BB-5-13	2BB-5-13-1_P_1_042297_1	1	<5	<5	<5		<5	<5	<5	<2.5	**3.9**	<2.5	**4**	**2.9**	<5	<5	<5	<5	<2.5	<5	<2.5	<5		<2.5		<5	<2.5		<2.5	<2.5					<5	<2.5	<2.5	<2.5	<5	<5	<5	<5	<5	<5	<5	<5
2BB-5-13	2BB-5-13-4_P_4_042297_1	4	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-13	2BB-5-13-10_P_10_042297_1	10	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-13	2BB-5-13-15_P_15_042297_1	15	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-13	2BB-5-13-20_P_20_042297_1	20	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-13	2BB-5-13-25_P_25_042297_1	25	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-14	2BB-5-14-1**_P_1_042297_1	1	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-14	2BB-5-14-4_P_4_042297_1	4	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-14	2BB-5-14-10_P_10_042297_1	10	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-14	2BB-5-14-15_P_15_042297_1	15	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-14	2BB-5-14-20_P_20_042297_1	20	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-14	2BB-5-14-25_P_25_042297_1	25	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5				<25									<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-16	2BB-5-16-1_P_1_042397_1	1	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5				<25									<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-16	2BB-5-16-4_P_4_042397_1	4	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
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2BB-5-16	2BB-5-16-10_P_10_042397_1	10	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-16	2BB-5-16-15_P_15_042397_1	15	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-16	2BB-5-16-20_P_20_042397_1	20	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-16	2BB-5-16-25_P_25_042397_1	25	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-17	2BB-5-17-1_P_1_042197_1	1	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-17	2BB-5-17-4_P_4_042197_1	4	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-18	2BB-5-18-5_P_5_042197_1	5																																													
2BB-5-18	2BB-5-18-6_P_6_042197_1	6	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-18	2BB-5-18-10_P_10_042197_1	10	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-18	2BB-5-18-15_P_15_042197_1	15	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-18	2BB-5-18-20_P_20_042197_1	20	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5				<25									<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-18	2BB-5-18-25_P_25_042197_1	25	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-19	2BB-5-19-4_P_4_042297_1	4	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5

See notes on page 54

Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Dibromomethane	Dichlorodifluoromethane	Dichlorofluoromethane	Dichloromethane	Ethylbenzene	Ethylene dibromide	Hexachlorobutadiene	Iodomethane	Isopropyl ether	MTBE	Naphthalene	n-Butylbenzene	n-Propylbenzene	sec-Butylbenzene	Styrene	t-Butanol	Tert-amyl methyl ether	Tert-butyl ethyl ether	tert-Butylbenzene	Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	Trichloroethene	Trichlorofluoromethane	Vinyl Acetate	Vinyl chloride	m/p-xylene	o-Xylene	Xylenes (total)
2BB-1-20	2BB-1-20-10_P_10_040197_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	**9.9**	<5		<5	<5	<5	
2BB-1-20	2BB-1-20-15_P_15_040197_1	15	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-1-20	2BB-1-20-20_P_20_040197_1	20	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	**5.1**	<5		<5	<5	<5	
2BB-1-20	2BB-1-20-25_P_25_040197_1	25	<5	<5	<5	<5	<2.5	<5	<2.5	<5	<5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<5		<5	<5	<5	**190**	<5	<5	<5	<5	<5	<2.5
2BB-1-38	2BB-1-38-1_P_1_042597_1	1	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-1-38	2BB-1-38-4_P_4_042597_1	4	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-1-38	2BB-1-38-10_P_10_042597_1	10	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-1-38	2BB-1-38-30_P_30_042597_1	30	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-1-38	2BB-1-38-40_P_40_042597_1	40	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-1-38	2BB-1-38-50_P_50_042597_1	50	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-4-1	2BB-4-1-1_P_1_041697_1	1	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-4-1	2BB-4-1-4_P_4_041697_1	4	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-4-1	2BB-4-1-10_P_10_041697_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-4-2	2BB-4-2-1_P_1_041697_1	1	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-4-2	2BB-4-2-4_P_4_041697_1	4	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-4-2	2BB-4-2-10_P_10_041697_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-4-3	2BB-4-3-1_P_1_041697_1	1	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	<5
2BB-4-3	2BB-4-3A-1_P_1_042497_1	1	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-4-3	2BB-4-3-4_P_4_041697_1	4	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-4-3	2BB-4-3A-4_P_4_042497_1	4	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	<5
2BB-4-3	2BB-4-3-10_P_10_041697_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-4-3	2BB-4-3A-10_P_10_042497_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-4-3	2BB-4-3A-20_P_20_042497_1	20	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-4-3	2BB-4-3A-30_P_30_042497_1	30	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-4-3	2BB-4-3A-40_P_40_042497_1	40	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-4-3	2BB-4-3A-50_P_50_042497_1	50	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-4-4	2BB-4-4-1_P_1_041697_1	1	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-4-4	2BB-4-4-4_P_4_041697_1	4	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-4-4	2BB-4-4-10_P_10_041697_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-4-5	2BB-4-5-1_P_1_041697_1	1	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-4-5	2BB-4-5-4_P_4_041697_1	4	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-4-5	2BB-4-5-10_P_10_041697_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-10	2BB-5-10-1_P_1_042397_1	1	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-10	2BB-5-10-1_P_1_050697_1	1	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-5-10	2BB-5-10-4_P_4_042397_1	4	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-10	2BB-5-10-4_P_4_050697_1	4	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-5-10	2BB-5-10-10_P_10_042397_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-10	2BB-5-10-10_P_10_050697_1	10	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-5-11	2BB-5-11-1_P_1_042297_1	1	<5	<5	<5	<5		<5		<5	<5					<10										<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-11	2BB-5-11-4_P_4_042297_1	4	<5	<5	<5	<5		<5		<5	<5					<10										<5		<5	<5	<5	<5	<5		<5	<5	<5	<5
2BB-5-11	2BB-5-11-10_P_10_042297_1	10	<5	<5	<5	<5		<5		<5	<5					<10										<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-11	2BB-5-11-15_P_15_042297_1	15	<5	<5	<5	<5		<5		<5	<5					<10										<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-11	2BB-5-11-20_P_20_042297_1	20	<5	<5	<5	<5		<5		<5	<5					<10										<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-11	2BB-5-11-25_P_25_042297_1	25	<5	<5	<5	<5		<5		<5	<5					<10										<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-12	2BB-5-12-1_P_1_042397_1	1	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-12	2BB-5-12-1_P_1_050697_1	1	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-5-12	2BB-5-12-4_P_4_042397_1	4	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-12	2BB-5-12-4_P_4_050697_1	4	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-5-12	2BB-5-12-10_P_10_042397_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-12	2BB-5-12-10_P_10_050697_1	10	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-5-12	2BB-5-12-15_P_15_050697_1	15	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-5-12	2BB-5-12-20_P_20_050697_1	20	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-5-12	2BB-5-12-25_P_25_050697_1	25	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-5-13	2BB-5-13-1_P_1_042297_1	1	<5	<5	<5	<5	<2.5	<5	<2.5	<5	**11000**	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<5		**1200**	<5	<5	<5	<5	<5	<5	**75000**	**44000**	**3.3**
2BB-5-13	2BB-5-13-4_P_4_042297_1	4	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	**6.4**	<5	
2BB-5-13	2BB-5-13-10_P_10_042297_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-13	2BB-5-13-15_P_15_042297_1	15	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-13	2BB-5-13-20_P_20_042297_1	20	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-13	2BB-5-13-25_P_25_042297_1	25	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-14	2BB-5-14-1**_P_1_042297_1	1	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-14	2BB-5-14-4_P_4_042297_1	4	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-14	2BB-5-14-10_P_10_042297_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-14	2BB-5-14-15_P_15_042297_1	15	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-14	2BB-5-14-20_P_20_042297_1	20	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-14	2BB-5-14-25_P_25_042297_1	25	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	<5
2BB-5-16	2BB-5-16-1_P_1_042397_1	1	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	<5
2BB-5-16	2BB-5-16-4_P_4_042397_1	4	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-16	2BB-5-16-7_P_7_042397_1	7	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-16	2BB-5-16-10_P_10_042397_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-16	2BB-5-16-15_P_15_042397_1	15	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-16	2BB-5-16-20_P_20_042397_1	20	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-16	2BB-5-16-25_P_25_042397_1	25	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-17	2BB-5-17-1_P_1_042197_1	1	<5	<5	<5	<5		<5		<5	<5					<10										<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-17	2BB-5-17-4_P_4_042197_1	4	<5	<5	<5	<5		<5		<5	<5					<10										<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-18	2BB-5-18-5_P_5_042197_1	5														<10																					
2BB-5-18	2BB-5-18-6_P_6_042197_1	6	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-18	2BB-5-18-10_P_10_042197_1	10	<5	<5	<5	<5		<5		<5	<5					<10										<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-18	2BB-5-18-15_P_15_042197_1	15	<5	<5	<5	<5		<5		<5	<5					<10										<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-18	2BB-5-18-20_P_20_042197_1	20	<5	<5	<5	<5		<5		<5	<5					<10										<5		<5	<5	<5	<5	<5		<5	<5	<5	<5
2BB-5-18	2BB-5-18-25_P_25_042197_1	25	<5	<5	<5	<5		<5		<5	<5					<10										<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-19	2BB-5-19-4_P_4_042297_1	4	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	

See notes on page 54

Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloro-1,2,2-trifluoroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloropropane	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,4-Dichlorobenzene	1,4-Dioxane	2,2-Dichloropropane	2-Butanone	2-Chloroethylvinylether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acrolein	Acrylonitrile	Benzene	Benzene, 1-methylethyl-	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chlorodibromomethane	Chloroethane
2BB-5-19	2BB-5-19-10_P_10_042297_1	10	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-19	2BB-5-19-15_P_15_042297_1	15	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-19	2BB-5-19-20_P_20_042297_1	20	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-19	2BB-5-19-25_P_25_042297_1	25	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-20	2BB-5-20-1_P_1_041797_1	1	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-20	2BB-5-20-4_P_4_041797_1	4	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-20	2BB-5-20-10_P_10_041797_1	10	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-20	2BB-5-20-20_P_20_041797_1	20	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5				<25									<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-20	2BB-5-20-30_P_30_041797_1	30	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-20	2BB-5-20-40_P_40_041797_1	40	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-20	2BB-5-20-50_P_50_041797_1	50	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-21	2BB-5-21-1_P_1_050797_1	1		<100	<100		<100	<100	<100							<200	<100	<100		<200		<200				<500									<100				<100	<100	<100		<100	<100	<100	<200
2BB-5-21	2BB-5-21-4_P_4_050797_1	4		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25									<5				<5	<5	<5		<5	<5	<5	<10
2BB-5-21	2BB-5-21-10_P_10_050797_1	10		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25									<5				<5	<5	<5		<5	<5	<5	<10
2BB-5-21	2BB-5-21-15_P_15_050797_1	15		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25									<5				<5	<5	<5		<5	<5	<5	<10
2BB-5-21	2BB-5-21-20_P_20_050797_1	20		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25									<5				<5	<5	<5		<5	<5	<5	<10
2BB-5-21	2BB-5-21-25_P_25_050797_1	25		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25									<5				<5	<5	<5		<5	<5	<5	<10
2BB-5-22	2BB-5-22-1_P_1_050797_1	1		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25									<5				<5	<5	<5		<5	<5	<5	<10
2BB-5-22	2BB-5-22-4_P_4_050797_1	4		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25									<5				<5	<5	<5		<5	<5	<5	<10
2BB-5-22	2BB-5-22-10_P_10_050797_1	10		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25									<5				<5	<5	<5		<5	<5	<5	<10
2BB-5-22	2BB-5-22-15_P_15_050797_1	15		<5	<5		<5	<5	**37**							<10	<5	<5		<10		<10				<25									<5				<5	<5	<5		<5	<5	<5	<10
2BB-5-22	2BB-5-22-20_P_20_050797_1	20		<5	<5		<5	<5	**5.8**							<10	<5	<5		<10		<10				<25									<5				<5	<5	<5		<5	<5	<5	<10
2BB-5-22	2BB-5-22-25_P_25_050797_1	25		<5	<5		<5	<5	**50**							<10	<5	<5		<10		<10				<25									<5				<5	<5	<5		<5	<5	<5	<10
2BB-5-26	2BB-5-26-1_P_1_040997_1	1	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-26	2BB-5-26-4_P_4_040997_1	4	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-26	2BB-5-26-10_P_10_040997_1	10	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-27	2BB-5-27-1_P_1_041097_1	1	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-27	2BB-5-27-4_P_4_041097_1	4	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-27	2BB-5-27-10_P_10_041097_1	10	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-28	2BB-5-28-1_P_1_040997_1	1	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-28	2BB-5-28-4_P_4_040997_1	4	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-28	2BB-5-28-10_P_10_040997_1	10	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-29	2BB-5-29-1_P_1_040997_1	1	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-29	2BB-5-29-4_P_4_040997_1	4	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-29	2BB-5-29-10_P_10_040997_1	10	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-31	2BB-5-31-4_P_4_040997_1	4	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-31	2BB-5-31-10_P_10_040997_1	10	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-32	2BB-5-32-1_P_1_040997_1	1	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-32	2BB-5-32-4_P_4_040997_1	4	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-32	2BB-5-32-10_P_10_040997_1	10	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-33	2BB-5-33-1_P_1_041097_1	1	<5	<5	<5		<5	<5	**40**							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-33	2BB-5-33-4_P_4_040997_1	4		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
2BB-5-33	2BB-5-33-4_P_4_041097_1	4	<5	<5	<5		<5	<5	**69**							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-33	2BB-5-33-10_P_10_040997_1	10		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
2BB-5-33	2BB-5-33-10_P_10_041097_1	10	<5	<5	<5		<5	<5	**63**							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-34	2BB-5-34-1_P_1_041097_1	1	<5	<5	<5		<5	<5	**13**							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-34	2BB-5-34-4_P_4_041097_1	4	<5	<5	<5		<5	<5	**27**							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-34	2BB-5-34-10_P_10_041097_1	10	<5	<5	<5		<5	<5	**20**							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-35	2BB-5-35-1_P_1_041097_1	1	<5	<5	<5		<5	<5	**7.3**							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-35	2BB-5-35-4_P_4_041097_1	4	<5	<5	<5		<5	<5	**18**							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-35	2BB-5-35-10_P_10_041097_1	10	<5	<5	<5		<5	<5	**30**							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-36	2BB-5-36-1_P_1_041097_1	1	<5	<5	<5		<5	<5	**13**							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-36	2BB-5-36-4_P_4_041097_1	4	<5	<5	<5		<5	<5	**5.6**							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-36	2BB-5-36-10_P_10_041097_1	10	<5	<5	<5		<5	<5	**20**							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-39	2BB-5-39-1_P_1_041097_1	1	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-39	2BB-5-39-4_P_4_041097_1	4	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-39	2BB-5-39-10_P_10_041097_1	10	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-40	2BB-5-40-1_P_1_041097_1	1	<5	<5	<5		<5	<5	**5.5**							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-40	2BB-5-40-4_P_4_041097_1	4	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-40	2BB-5-40-10_P_10_041097_1	10	<5	<5	<5		<5	<5	**35**							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-41	2BB-5-41-1_P_1_040997_1	1		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25									<5				<5	<5	<5		<5	<5	<5	<10
2BB-5-41	2BB-5-41-1_P_1_041097_1	1	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-41	2BB-5-41-4_P_4_041097_1	4	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-41	2BB-5-41-10_P_10_041097_1	10	<5	<5	<5		<5	<5	**15**							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-42	2BB-5-42-1_P_1_041097_1	1	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-42	2BB-5-42-4_P_4_041097_1	4	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-42	2BB-5-42-10_P_10_041097_1	10	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-43	2BB-5-43-1_P_1_041097_1	1	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-43	2BB-5-43-4_P_4_041097_1	4	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-43	2BB-5-43-10_P_10_041097_1	10	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-44	2BB-5-44-1_P_1_042197_1	1	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5				<25									<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-44	2BB-5-44-4_P_4_042197_1	4	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-44	2BB-5-44-10_P_10_042197_1	10	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-45	2BB-5-45-1_P_1_042197_1	1	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-45	2BB-5-45-4_P_4_042197_1	4	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-45	2BB-5-45-10_P_10_042197_1	10	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-46	2BB-5-46-1_P_1_042197_1	1	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5				<25									<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-47	2BB-5-47-1_P_1_042197_1	1	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-47	2BB-5-47-4_P_4_042197_1	4	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-47	2BB-5-47-10_P_10_042197_1	10	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-5-48	2BB-5-48-1_P_1_042197_1	1	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5

See notes on page 54

Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Dibromomethane	Dichlorodifluoromethane	Dichlorofluoromethane	Dichloromethane	Ethylbenzene	Ethylene dibromide	Hexachlorobutadiene	Iodomethane	Isopropyl ether	MTBE	Naphthalene	n-Butylbenzene	n-Propylbenzene	sec-Butylbenzene	Styrene	t-Butanol	Tert-amyl methyl ether	Tert-butyl ethyl ether	tert-Butylbenzene	Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	Trichloroethene	Trichlorofluoromethane	Vinyl Acetate	Vinyl chloride	m/p-xylene	o-Xylene	Xylenes (total)
2BB-5-19	2BB-5-19-10_P_10_042297_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-19	2BB-5-19-15_P_15_042297_1	15	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-19	2BB-5-19-20_P_20_042297_1	20	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-19	2BB-5-19-25_P_25_042297_1	25	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-20	2BB-5-20-1_P_1_041797_1	1	<5	<5	<5	<5		<5		<5	**13**															<5		<5	<5	<5	<5	<5		<5	**54**	**21**	
2BB-5-20	2BB-5-20-4_P_4_041797_1	4	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-20	2BB-5-20-10_P_10_041797_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-20	2BB-5-20-20_P_20_041797_1	20	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	<5
2BB-5-20	2BB-5-20-30_P_30_041797_1	30	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-20	2BB-5-20-40_P_40_041797_1	40	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-20	2BB-5-20-50_P_50_041797_1	50	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	**26**	<5	<5		<5	<5	<5	
2BB-5-21	2BB-5-21-1_P_1_050797_1	1	<100	<200		<100				<500	<100															**1200**		<100	<100	<400	<100	<500		<200			<100
2BB-5-21	2BB-5-21-4_P_4_050797_1	4	<5	<10		<5				<25	<5															**160**		<5	<5	<20	**12**	<25		<10			<5
2BB-5-21	2BB-5-21-10_P_10_050797_1	10	<5	<10		<5				<25	<5															**12**		<5	<5	<20	**5.4**	<25		<10			<5
2BB-5-21	2BB-5-21-15_P_15_050797_1	15	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-5-21	2BB-5-21-20_P_20_050797_1	20	<5	<10		<5				<25	<5															**5.6**		<5	<5	<20	<5	<25		<10			<5
2BB-5-21	2BB-5-21-25_P_25_050797_1	25	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-5-22	2BB-5-22-1_P_1_050797_1	1	<5	<10		<5				<25	<5															**32**		<5	<5	<20	**11**	<25		<10			<5
2BB-5-22	2BB-5-22-4_P_4_050797_1	4	<5	<10		<5				<25	<5															**53**		<5	<5	<20	**17**	<25		<10			<5
2BB-5-22	2BB-5-22-10_P_10_050797_1	10	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-5-22	2BB-5-22-15_P_15_050797_1	15	<5	<10		<5				<25	<5															**22**		<5	<5	<20	**44**	<25		<10			<5
2BB-5-22	2BB-5-22-20_P_20_050797_1	20	<5	<10		<5				<25	<5															**9.9**		<5	<5	<20	**25**	<25		<10			<5
2BB-5-22	2BB-5-22-25_P_25_050797_1	25	<5	<10		<5				<25	<5															**30**		<5	<5	<20	**53**	<25		<10			<5
2BB-5-26	2BB-5-26-1_P_1_040997_1	1	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-26	2BB-5-26-4_P_4_040997_1	4	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	**9.2**	<5		<5	<5	<5	
2BB-5-26	2BB-5-26-10_P_10_040997_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	**7.5**	<5		<5	<5	<5	
2BB-5-27	2BB-5-27-1_P_1_041097_1	1	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-27	2BB-5-27-4_P_4_041097_1	4	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-27	2BB-5-27-10_P_10_041097_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	**8.3**	<5		<5	<5	<5	
2BB-5-28	2BB-5-28-1_P_1_040997_1	1	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-28	2BB-5-28-4_P_4_040997_1	4	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-28	2BB-5-28-10_P_10_040997_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-29	2BB-5-29-1_P_1_040997_1	1	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-29	2BB-5-29-4_P_4_040997_1	4	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-29	2BB-5-29-10_P_10_040997_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-31	2BB-5-31-4_P_4_040997_1	4	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-31	2BB-5-31-10_P_10_040997_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-32	2BB-5-32-1_P_1_040997_1	1	<5	<5	<5	<5		<5		<5	<5					21TR										<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-32	2BB-5-32-4_P_4_040997_1	4	<5	<5	<5	<5		<5		<5	<5					7.8TR										<5		<5	<5	<5	**6.2**	<5		<5	<5	<5	
2BB-5-32	2BB-5-32-10_P_10_040997_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-33	2BB-5-33-1_P_1_041097_1	1	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	**85**	<5		<5	<5	<5	
2BB-5-33	2BB-5-33-4_P_4_040997_1	4	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5			<2.5
2BB-5-33	2BB-5-33-4_P_4_041097_1	4	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	**150**	<5		<5	<5	<5	
2BB-5-33	2BB-5-33-10_P_10_040997_1	10	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**8.6**	<5	<5	<2.5			<2.5
2BB-5-33	2BB-5-33-10_P_10_041097_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	**150**	<5		<5	<5	<5	
2BB-5-34	2BB-5-34-1_P_1_041097_1	1	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	**32**	<5		<5	<5	<5	
2BB-5-34	2BB-5-34-4_P_4_041097_1	4	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	**76**	<5		<5	<5	<5	
2BB-5-34	2BB-5-34-10_P_10_041097_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	**69**	<5		<5	<5	<5	
2BB-5-35	2BB-5-35-1_P_1_041097_1	1	<5	<5	<5	<5		<5		<5	<5															**5**		<5	<5	<5	**49**	<5		<5	<5	<5	
2BB-5-35	2BB-5-35-4_P_4_041097_1	4	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	**45**	<5		<5	<5	<5	
2BB-5-35	2BB-5-35-10_P_10_041097_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	**110**	<5		<5	<5	<5	
2BB-5-36	2BB-5-36-1_P_1_041097_1	1	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	**58**	<5		<5	<5	<5	
2BB-5-36	2BB-5-36-4_P_4_041097_1	4	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	**25**	<5		<5	<5	<5	
2BB-5-36	2BB-5-36-10_P_10_041097_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	**71**	<5		<5	<5	<5	
2BB-5-39	2BB-5-39-1_P_1_041097_1	1	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	**11**	<5		<5	<5	<5	
2BB-5-39	2BB-5-39-4_P_4_041097_1	4	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	**9.8**	<5		<5	<5	<5	
2BB-5-39	2BB-5-39-10_P_10_041097_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	**39**	<5		<5	<5	<5	
2BB-5-40	2BB-5-40-1_P_1_041097_1	1	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	**18**	<5		<5	<5	<5	
2BB-5-40	2BB-5-40-4_P_4_041097_1	4	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	**8.9**	<5		<5	<5	<5	
2BB-5-40	2BB-5-40-10_P_10_041097_1	10	<5	<5	<5	<5		<5		<5	<5															**7.3**		<5	<5	<5	**110**	<5		<5	<5	<5	
2BB-5-41	2BB-5-41-1_P_1_040997_1	1	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-5-41	2BB-5-41-1_P_1_041097_1	1	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-41	2BB-5-41-4_P_4_041097_1	4	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-41	2BB-5-41-10_P_10_041097_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	**22**	<5		<5	<5	<5	
2BB-5-42	2BB-5-42-1_P_1_041097_1	1	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-42	2BB-5-42-4_P_4_041097_1	4	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-42	2BB-5-42-10_P_10_041097_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	**5.2**	<5		<5	<5	<5	
2BB-5-43	2BB-5-43-1_P_1_041097_1	1	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-43	2BB-5-43-4_P_4_041097_1	4	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-43	2BB-5-43-10_P_10_041097_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	**7.4**	<5		<5	<5	<5	
2BB-5-44	2BB-5-44-1_P_1_042197_1	1	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	<5
2BB-5-44	2BB-5-44-4_P_4_042197_1	4	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-44	2BB-5-44-10_P_10_042197_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-45	2BB-5-45-1_P_1_042197_1	1	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	**7.5**	<5		<5	<5	<5	
2BB-5-45	2BB-5-45-4_P_4_042197_1	4	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-45	2BB-5-45-10_P_10_042197_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-46	2BB-5-46-1_P_1_042197_1	1	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	<5
2BB-5-47	2BB-5-47-1_P_1_042197_1	1	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-47	2BB-5-47-4_P_4_042197_1	4	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-47	2BB-5-47-10_P_10_042197_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-5-48	2BB-5-48-1_P_1_042197_1	1	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	

See notes on page 54

Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloro-1,2,2-trifluoroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloropropane	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,4-Dichlorobenzene	1,4-Dioxane	2,2-Dichloropropane	2-Butanone	2-Chloroethylvinylether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acrolein	Acrylonitrile	Benzene	Benzene, 1-methylethyl-	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chlorodibromomethane	Chloroethane
2BB-6-48	2BB-6-48-4_P_4_042197_1	4	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
2BB-6-48	2BB-6-48-10_P_10_042197_1	10	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
2BB-36-1	2BB-36-1-10_P_10_040197_1	10	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
2BB-36-1	2BB-36-1-15_P_15_040197_1	15	<5	<5	<5		<5	<5	**5.7**							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
2BB-36-1	2BB-36-1-20_P_20_040197_1	20	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
2BB-36-1	2BB-36-1-25_P_25_040197_1	25	<5	<5	<5		<5	<5	**25**							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
2BB-36-2	2BB-36-2-4_P_4_040197_1	4	<5	**23**	<5		<5	<5	<5							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
2BB-36-2	2BB-36-2-10_P_10_040197_1	10	<5	<5	<5		<5	<5	**8.2**							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
2BB-36-2	2BB-36-2-15_P_15_040197_1	15	<5	<5	<5		<5	<5	**28**							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
2BB-36-2	2BB-36-2-20_P_20_040197_1	20	<5	<5	<5		<5	<5	**31**							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
2BB-36-2	2BB-36-2-25_P_25_040197_1	25	<5	**27**	<5		<5	**30**	**380**	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<5	<5	<5	<2.5	<5	<2.5	<5		<2.5		<5	<2.5		<2.5	<2.5				<5	<2.5	<2.5	<2.5	<5	<5	<5	<5	<5	<5	<5	<5
2BB-36-3	2BB-36-3-1_P_1_040197_1	1	<5	**15**	<5		<5	<5	**16**							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
2BB-36-3	2BB-36-3-5_P_5_040197_1	5	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
2BB-36-3	2BB-36-3-10_P_10_040197_1	10	<5	**5.2**	<5		<5	<5	**10**							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
2BB-36-3	2BB-36-3-15_P_15_040197_1	15	<5	<5	<5		<5	<5	**11**							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
2BB-36-3	2BB-36-3-20_P_20_040197_1	20	<5	<5	<5		<5	<5	**12**							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
2BB-36-3	2BB-36-3-25_P_25_040197_1	25	<5	<5	<5		<5	<5	**14**							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
2BB-36-4	2BB-36-4-4_P_4_040297_1	4	<5	<5	<5		<5	<5	**78**							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
2BB-36-4	2BB-36-4-10_P_10_040297_1	10	<5	<5	<5		<5	<5	**75**							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
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2BB-36-5	2BB-36-5-4_P_4_040197_1	4	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
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2BB-36-6	2BB-36-6-15_P_15_040297_1	15	<5	**13**	<5		<5	**28**	<5	<1000	<1000	<1000	<1000	<1000	<2000	<5	<5	<5	<1000	<5	<1000	<5		<1000	TR	<2000	<1000		<1000	<1000		TR			<5	<1000	<1000	<1000	<5	<5	<5	<2000	<5	<5	<5	<5
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2BB-36-6	2BB-36-6-25_P_25_040297_1	25	<5	<5	<5		<5	**44**	**34**	<2500	<2500	<2500	<2500	<2500	<5000	<5	<5	<5	<2500	<5	<2500	<5		<2500	TR	<5000	<2500		<2500	<2500		TR			<5	<2500	<2500	<2500	<5	<5	<5	<2500	<5	<5	<5	<5
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2BB-36-7	2BB-36-7-10_P_10_040297_1	10	<5	<5	<5		<5	<5	**85**							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
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2BB-36-7	2BB-36-7-25_P_25_040297_1	25	<5	**23**	<5		<5	**18**	**760**	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<5	<5	<5	<2.5	<5	<2.5	<5		<2.5		<5	<2.5		<2.5	<2.5					<5	<2.5	<2.5	<2.5	<5	<5	<5	<5	<5	<5	<5	<5
2BB-36-8	2BB-36-8-1_P_1_040497_1	1	<5	<5	<5		<5	<5	**73**							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
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2BB-36-8	2BB-36-8-25_P_25_040497_1	25	<5	**11**	<5		<5	**11**	**470**	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<5	<5	<5	<2.5	<5	<2.5	<5		<2.5		<5	<2.5		<2.5	<2.5					<5	<2.5	<2.5	<2.5	<5	<5	<5	<5	<5	<5	<5	<5
2BB-36-9	2BB-36-9-10	10	<5	<5	<5		<5	**1.5J**	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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2BB-36-9	2BB-36-9-20_P_20_041097_1	20		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
2BB-36-9	2BB-36-9-25	25	<5	**7.5**	<5		<5	**14**	**19**	<5	<5	<5	<5	<5	<10	<5	**2.5J**	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
2BB-36-9	2BB-36-9-25_P_25_041097_1	25		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
2BB-36-9	2BB-36-9-30	30	<5	**1.2J**	<5		<5	**4.2J**	<5	<5	<5	<5	<5	<5	<10	<5	**4.7J**	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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2BB-36-9	2BB_36_9_50	50	<5	**150**	<5		**20**	**30**	**16**	<5	<5	<5	<5	<5	<10	<5	**45**	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	**120**	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
2BB-36-9	2BB_36_9_60	60	<250	**1700**	<250		<250	**180J**	**520**	<250	<250	<250	<250	<250	<500	<250	**150J**	<250	<250	<250		<250		<250	**2700**	<500	<250	<1200	<250	<250	**440J**	<1200	<5000	<2500	<250	<250	<250	<250	<250	<250	<500	<250	<250	<250	<250	<500
2BB-36-10	2BB-36-10-10_P_10_041097_1	10		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
2BB-36-11	2BB-36-11-10	10	<5	**4.1J**	<5		<5	**1.4J**	**80**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
2BB-36-11	2BB-36-11-20	20	<5	**8**	<5		<5	**3.9J**	**77**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
2BB-36-11	36-11-20_P_20_041097_1	20		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
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2BB-36-12	36-12-15_P_15_041097_1	15		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
2BB-36-12	36-12-20_P_20_041097_1	20		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
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2BB-36-13	2BB-36-13-2.0_P_2_042497_1	2		**23**	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
2BB-36-13	2BB-36-13-4.5_P_4.5_042497_1	4.5	<5	**160**	<5		<5	<5	**17**							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
2BB-36-13	2BB-36-13-5.0_P_5_042497_1	5		**250**	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
2BB-36-13	2BB-36-13-9.0_P_9_042497_1	9		**280**	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
2BB-36-13	2BB-36-13-9.5_P_9.5_042497_1	9.5	<5	**930**	<5		<5	**6.3**	**59**							<5	<5	<5		<5		<5												<5				<5	<5	<5		<5	<5	<5	<5
2BB-36-13	2BB-36-13-19.0_P_19_042497_1	19		**25000**	<2500		<2500	<2500	<2500	<2500	<2500	<2500	<2500	<2500	<5000	<2500	<2500	<2500	<2500	<2500	<2500	<2500		<2500	**573000**	<5000	<2500		<2500	<2500					<2500	<2500	<2500	<2500	<2500	<2500	<2500	<2500	<2500	<2500	<2500	<2500
2BB-36-13	2BB-36-13-19.5_P_19.5_042497_1	19.5	<5	**33000**	<5		<5	**6300**	**5400**							<5	<5	<5		<5		<5			290000TR										**1200**				<5	<5	<5		<5	<5	<5	<5
2BB-36-13	2BB-36-13-29.0_P_29_042497_1	29		<5000	<5000		<5000	<5000	<5000	<5000	<5000	<5000	<5000	<5000	<10000	<5000	<5000	<5000	<5000	<5000	<5000	<5000		<5000	**1700000**	<10000	<5000		<5000	<5000					<5000	<5000	<5000	<5000	<5000	<5000	<10000	<5000	<5000	<5000	<5000	<5000
2BB-36-13	2BB-36-13-29.5_P_29.5_042497_1	29.5	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5			350000TR										<5				<5	<5	<5		<5	<5	<5	<5
2BB-36-13	2BB-36-13-39.0_P_39_042497_1	39		<2500	<2500		<2500	<2500	<2500	<2500	<2500	<2500	<2500	<2500	<5000	<2500	<2500	<2500	<2500	<2500	<2500	<2500		<2500	**680000**	<5000	<2500		<2500	<2500					<2500	<2500	<2500	<2500	<2500	<2500	<2500	<2500	<2500	<2500	<2500	<2500
2BB-36-13	2BB-36-13-39.5_P_39.5_042497_1	39.5	<5	**2100**	<5		<5	<5	<5							<5	<5	<5		<5		<5			350000TR										<5				<5	<5	<5		<5	<5	<5	<5
2BB-36-13	2BB-36-13-49.0_P_49_042497_1	49		**770**	<400		<400	<400	<400	<400	<400	<400	<400	<400	<800	<400	<400	<400	<400	<400	<400	<400		<400	**57000**	<800	<400		<400	<400					<400	<400	<400	<400	<400	<400	<800	<400	<400	<400	<400	<400
2BB-36-13	2BB-36-13-49.5_P_49.5_042497_1	49.5	<5	**1400**	<5		<5	**140**	**140**							<5	<5	<5		<5		<5			14000TR										<5				<5	<5	<5		<5	<5	<5	<5
2BB-36-14	2BB-36-14-4_P_4_042597_1	4		<25	<25		<25	<25	**28**							<50	<25	<25		<50		<50				<125									<25				<25	<25	<25		<25	<25	<25	<50
2BB-36-14	2BB-36-14-10_P_10_042597_1	10		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25									<5				<5	<5	<5		<5	<5	<5	<10
2BB-36-14	2BB-36-14-20_P_20_042597_1	20		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25									<5				<5	<5	<5		<5	<5	<5	<10

See notes on page 54

Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Dibromomethane	Dichlorodifluoromethane	Dichlorofluoromethane	Dichloromethane	Ethylbenzene	Ethylene dibromide	Hexachlorobutadiene	Iodomethane	Isopropyl ether	MTBE	Naphthalene	n-Butylbenzene	n-Propylbenzene	sec-Butylbenzene	Styrene	t-Butanol	Tert-amyl methyl ether	Tert-butyl ethyl ether	tert-Butylbenzene	Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	Trichloroethene	Trichlorofluoromethane	Vinyl Acetate	Vinyl chloride	m/p-xylene	o-Xylene	Xylenes (total)
2BB-6-48	2BB-6-48-4_P_4_042197_1	4	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-6-48	2BB-6-48-10_P_10_042197_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-36-1	2BB-36-1-10_P_10_040197_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-36-1	2BB-36-1-15_P_15_040197_1	15	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	**9.1**	<5		<5	<5	<5	
2BB-36-1	2BB-36-1-20_P_20_040197_1	20	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-36-1	2BB-36-1-25_P_25_040197_1	25	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	**24**	<5		<5	<5	<5	
2BB-36-2	2BB-36-2-4_P_4_040197_1	4	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	**7**	<5		<5	<5	<5	
2BB-36-2	2BB-36-2-10_P_10_040197_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	**12**	<5		<5	<5	<5	
2BB-36-2	2BB-36-2-15_P_15_040197_1	15	<5	<5	**5.2**	<5		<5		<5	<5															<5		<5	<5	<5	**15**	<5		<5	<5	<5	
2BB-36-2	2BB-36-2-20_P_20_040197_1	20	<5	<5	**7.7**	<5		<5		<5	<5															<5		<5	<5	<5	**19**	<5		<5	<5	<5	
2BB-36-2	2BB-36-2-25_P_25_040197_1	25	<5	<5	**120**	<5	<2.5	<5	<2.5	<5	<5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<5		<5	<5	<5	**420**	<5	<5	<5	<5	<5	<5	<2.5
2BB-36-3	2BB-36-3-1_P_1_040197_1	1	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-36-3	2BB-36-3-5_P_5_040197_1	5	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-36-3	2BB-36-3-10_P_10_040197_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-36-3	2BB-36-3-15_P_15_040197_1	15	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-36-3	2BB-36-3-20_P_20_040197_1	20	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-36-3	2BB-36-3-25_P_25_040197_1	25	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-36-4	2BB-36-4-4_P_4_040297_1	4	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	**18**	<5		<5	<5	<5	
2BB-36-4	2BB-36-4-10_P_10_040297_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	**14**	<5		<5	<5	<5	
2BB-36-4	2BB-36-4-15_P_15_040297_1	15	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-36-4	2BB-36-4-20_P_20_040297_1	20	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	**6**	<5		<5	<5	<5	
2BB-36-4	2BB-36-4-25_P_25_040297_1	25	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-36-5	2BB-36-5-4_P_4_040197_1	4	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-36-5	2BB-36-5-10_P_10_040297_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-36-6	2BB-36-6-1_P_1_040297_1	1	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	**12**	<5		<5	<5	<5	
2BB-36-6	2BB-36-6-4_P_4_040297_1	4	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	**7.9**	<5		<5	<5	<5	
2BB-36-6	2BB-36-6-10_P_10_040297_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-36-6	2BB-36-6-15_P_15_040297_1	15	<5	<5	<5	<5	<1000	<5	<1000	<5	<5	<1000	<1000				<1000	<1000	<1000	<1000	<1000				<1000	<5		**210**	<5	<5	**17**	<5	<2000	<5	**39**	**18**	<1000
2BB-36-6	2BB-36-6-20_P_20_040297_1	20	<5	<5	<5	<5	<2500	<5	<2500	<5	**13**	<2500	<2500				<2500	<2500	<2500	<2500	<2500				<2500	<5		**630**	<5	<5	**40**	<5	<5000	<5	**83**	**43**	<2500
2BB-36-6	2BB-36-6-25_P_25_040297_1	25	<5	<5	<5	<5	<2500	<5	<2500	<5	**16**	<2500	<2500				<2500	<2500	<2500	<2500	<2500				<2500	<5		**620**	<5	<5	**75**	<5	<5000	<5	**100**	**55**	<2500
2BB-36-6	2BB-36-6-30_P_30_040297_1	30	<5	<5	<5	<5	<2500	<5	<2500	<5	<5	<2500	<2500				<2500	<2500	<2500	<2500	<2500				<2500	<5		**450**	<5	<5	**35**	<5	<5000	<5	**31**	**14**	<2500
2BB-36-6	2BB-36-6-35_P_35_040297_1	35	<5	<5	<5	<5	<2500	<5	<2500	<5	<5	<2500	<2500				<2500	<2500	<2500	<2500	<2500				<2500	<5		**840**	<5	<5	**62**	<5	<5000	<5	**22**	**12**	<2500
2BB-36-7	2BB-36-7-1_P_1_040297_1	1	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-36-7	2BB-36-7-4_P_4_040297_1	4	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-36-7	2BB-36-7-10_P_10_040297_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	**60**	<5		<5	<5	<5	
2BB-36-7	2BB-36-7-15_P_15_040297_1	15	<5	<5	**24**	<5	<2.5	<5	<2.5	<5	<5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<5		<5	<5	<5	**430**	<5	<5	<5	<5	<5	<5	<2.5
2BB-36-7	2BB-36-7-20_P_20_040297_1	20	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	**27**	<5		<5	<5	<5	
2BB-36-7	2BB-36-7-25_P_25_040297_1	25	<5	<5	**83**	<5	<2.5	<5	<2.5	<5	<5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<5		<5	**57**	<5	**990**	<5	<5	<5	<5	<5	<5	<2.5
2BB-36-8	2BB-36-8-1_P_1_040497_1	1	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	**83**	<5		<5	<5	<5	
2BB-36-8	2BB-36-8-4_P_4_040497_1	4	<5	<5	<5	<5	<2.5	<5	<2.5	<5	<5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<5		<5	<5	<5	**260**	<5	<5	<5	<5	<5	<5	<2.5
2BB-36-8	2BB-36-8-10_P_10_040497_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	**33**	<5		<5	<5	<5	
2BB-36-8	2BB-36-8-15_P_15_040497_1	15	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	**37**	<5		<5	<5	<5	
2BB-36-8	2BB-36-8-20_P_20_040497_1	20	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	**44**	<5		<5	<5	<5	
2BB-36-8	2BB-36-8-25_P_25_040497_1	25	<5	<5	**30**	<5	<2.5	<5	<2.5	<5	<5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<5		<5	<5	<5	**970**	<5	<5	<5	<5	<5	<5	<2.5
2BB-36-9	2BB-36-9-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**18**	<10	<10	<10			<5
2BB-36-9	2BB-36-9-20	20	**2.2J**	<10	**4.9J**	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	**2.2J**	<5	<5	**200**	<10	<10	<10			<5
2BB-36-9	2BB-36-9-20_P_20_041097_1	20	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5			<2.5
2BB-36-9	2BB-36-9-25	25	**1.9J**	<10	**4.3J**	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	**13J**	<5	<5	<5	**69**	<10	<10	<10			<5
2BB-36-9	2BB-36-9-25_P_25_041097_1	25	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**3.4**	<5	<5	<2.5			<2.5
2BB-36-9	2BB-36-9-30	30	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**16**	<10	<10	<10			<5
2BB-36-9	2BB-36-9-40	40	<25	<50	<25	<25		<50		<25	<25	<25	<25	<50		<25		<25	<25	<25	<50				<25	<25	<100	<25	<25	<25	**200**	<50	<50	<50			<25
2BB-36-9	2BB_36_9_50	50	**3.8J**	<10	**12**	<5		<10		**7.5**	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	**2.4J**	<5	<5	**94**	<10	<10	<10			<5
2BB-36-9	2BB_36_9_60	60	<250	<500	<250	<250		<500		<250	<250	<250	<250	<500		<250		<250	<250	<250	<500				<250	<250	<1000	**510**	<250	<250	**670**	<500	<500	<500			<250
2BB-36-10	2BB-36-10-10_P_10_041097_1	10	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5			<2.5
2BB-36-11	2BB-36-11-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**41**	<10	<10	<10			<5
2BB-36-11	2BB-36-11-20	20	<5	<10	**3.4J**	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**78**	<10	<10	<10			<5
2BB-36-11	36-11-20_P_20_041097_1	20	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**26**	<5	<5	<2.5			<2.5
2BB-36-11	2BB-36-11-25	25	**1.9J**	<10	**5.5**	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**100**	<10	<10	<10			<5
2BB-36-11	2BB-36-11-30	30	**3.1J**	<10	**9.5**	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	**2.5J**	<5	**130**	<10	<10	<10			<5
2BB-36-11	2BB-36-11-40	40	**6.6J**	<50	**22J**	<25		<50		<25	<25	<25	<25	<50		<25		<25	<25	<25	<50				<25	<25	<100	<25	<25	<25	**160**	<50	<50	<50			<25
2BB-36-11	2BB-36-11-50	50	<25	<50	**17J**	<25		<50		<25	<25	<25	<25	<50		<25		<25	<25	<25	<50				<25	<25	<100	**33**	<25	<25	**62**	<50	<50	<50			<25
2BB-36-11	2BB-36-11-60	60	<1000	<2000	<1000	<1000		<2000		<1000	<1000	<1000	<1000	<2000		<1000		<1000	<1000	<1000	<2000				<1000	<1000	<4000	**7100**	<1000	<1000	**1200**	<2000	<2000	<2000			<1000
2BB-36-12	36-12-15_P_15_041097_1	15	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5			<2.5
2BB-36-12	36-12-20_P_20_041097_1	20	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**5.9**	<5	<5	<2.5			<2.5
2BB-36-13	2BB-36-13-1.5_P_1.5_042497_1	1.5	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	**5.5**	<5	
2BB-36-13	2BB-36-13-2.0_P_2_042497_1	2	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		**3.6**	<2.5	<2.5	<2.5	<5	<5	<2.5			<2.5
2BB-36-13	2BB-36-13-4.5_P_4.5_042497_1	4.5	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	**16**	<5		<5	<5	<5	
2BB-36-13	2BB-36-13-5.0_P_5_042497_1	5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		**3**	<2.5	<2.5	**7.6**	<5	<5	<2.5			**2.9**
2BB-36-13	2BB-36-13-9.0_P_9_042497_1	9	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<5	**17**	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		**32**	<2.5	<2.5	**18**	<5	<5	<2.5			**22**
2BB-36-13	2BB-36-13-9.5_P_9.5_042497_1	9.5	<5	<5	<5	<5		<5		<5	<5															<5		**9.5**	<5	<5	**130**	<5		<5	**9.2**	<5	
2BB-36-13	2BB-36-13-19.0_P_19_042497_1	19	<2500	<2500	<2500	<2500	<2500		<2500	<5000	**220000**	<2500	<2500				<2500	<2500	<2500	<2500	<2500				<2500	<2500		**1000000**	<2500	<2500	**42000**	<5000	<5000	<2500			**1100000**
2BB-36-13	2BB-36-13-19.5_P_19.5_042497_1	19.5	<5	<5	**1600**	<5		<5		<5	**370000**															<5		**3700000**	<5	<5	**97000**	<5		<5	**2300000**	**690000**	
2BB-36-13	2BB-36-13-29.0_P_29_042497_1	29	<5000	<5000	<5000	<5000	<5000		<5000	<10000	<5000	<5000	<5000				<5000	<5000	<5000	<5000	<5000				<5000	<5000		<5000	<5000	<5000	<5000	<10000	<10000	<5000			<5000
2BB-36-13	2BB-36-13-29.5_P_29.5_042497_1	29.5	<5	<5	<5	<5		<5		<5	**1600**															<5		**33000**	<5	<5	**940**	<5		<5	**9600**	**3800**	
2BB-36-13	2BB-36-13-39.0_P_39_042497_1	39	<2500	<2500	<2500	<2500	<2500		<2500	<5000	<2500	<2500	<2500				<2500	<2500	<2500	<2500	<2500				<2500	<2500		**15000**	<2500	<2500	<2500	<5000	<5000	<2500			<2500
2BB-36-13	2BB-36-13-39.5_P_39.5_042497_1	39.5	<5	<5	<5	<5		<5		<5	<5															<5		**26000**	<5	<5	**1600**	<5		<5	**800**	**330**	
2BB-36-13	2BB-36-13-49.0_P_49_042497_1	49	<400	<400	<400	<400	<400		<400	<800	<400	<400	<400				<400	<400	<400	<400	<400				<400	<400		**3600**	<400	<400	<400	<800	<800	<400			<400
2BB-36-13	2BB-36-13-49.5_P_49.5_042497_1	49.5	<5	<5	<5	<5		<5		<5	<5															<5		**5900**	<5	<5	**550**	<5		<5	**180**	<5	
2BB-36-14	2BB-36-14-4_P_4_042597_1	4	<25	<50		<25				<125	<25															<25		<25	<25	<100	**230**	<125		<50			<25
2BB-36-14	2BB-36-14-10_P_10_042597_1	10	<5	<10		<5				<25	<5															<5		<5	<5	<20	**23**	<25		<10			<5
2BB-36-14	2BB-36-14-20_P_20_042597_1	20	<5	<10		<5				<25	<5															<5		<5	<5	<20	**46**	<25		<10			<5

See notes on page 54

Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloro-1,2,2-trifluoroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloropropane	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,4-Dichlorobenzene	1,4-Dioxane	2,2-Dichloropropane	2-Butanone	2-Chloroethylvinylether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acrolein	Acrylonitrile	Benzene	Benzene, 1-methylethyl-	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chlorodibromomethane	Chloroethane
2BB-36-14	2BB-36-14-30_P_30_042597_1	30		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25									<5				<5	<5	<5		<5	<5	<5	<10
2BB-36-14	2BB-36-14-40_P_40_042597_1	40		43	<25		<25	<25	110							<50	<25	<25		<50		<50				<125									<25				<25	<25	<25		<25	<25	<25	<50
2BB-36-14	2BB-36-14-50_P_50_042597_1	50		<5	<5		<5	<5	<5							<10	<5	<5		<10		<10				<25									<5				<5	<5	<5		<5	<5	<5	<10
2BB-36-15	2BB-36-15-4_P_4_042397_1	4	<5	<5	<5		<5	<5	120							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-36-15	2BB-36-15-10_P_10_042397_1	10	<5	<5	<5		<5	<5	32							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-36-15	2BB-36-15-15_P_15_042397_1	15	<5	<5	<5		<5	<5	92							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-36-15	2BB-36-15-20_P_20_042397_1	20	<5	<5	<5		<5	<5	21							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-36-15	2BB-36-15-25_P_25_042397_1	25	<5	<5	<5		<5	<5	78							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-36-16	2BB-36-16-1_P_1_042297_1	1	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-36-16	2BB-36-16-4_P_4_042297_1	4	<5	<5	<5		<5	<5	5.7							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-36-16	2BB-36-16-10_P_10_042297_1	10	<5	<5	<5		<5	<5	12							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-36-16	2BB-36-16-15_P_15_042297_1	15	<5	<5	<5		<5	<5	24							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-36-16	2BB-36-16-20_P_20_042297_1	20	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-36-16	2BB-36-16-25_P_25_042297_1	25	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-36-17	2BB-36-17-1_P_1_042497_1	1	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-36-17	2BB-36-17-4_P_4_042497_1	4	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-36-17	2BB-36-17-10_P_10_042497_1	10	<5	<5	<5		<5	<5	36							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-36-17	2BB-36-17-15_P_15_042497_1	15	<5	<5	<5		<5	<5	22							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-36-17	2BB-36-17-20_P_20_042497_1	20	<5	<5	<5		<5	<5	83							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-36-17	2BB-36-17-25_P_25_042497_1	25	<5	<5	<5		<5	<5	16							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-NW-10	2BB-SA-NW-10-4_P_4_040397_1	4	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-NW-10	2BB-SA-NW-10-10_P_10_040397_1	10	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-NW-9	2BB-SA-NW-9-4_P_4_040397_1	4	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5													<5				<5	<5	<5		<5	<5	<5	<5
2BB-NW-9	2BB-SA-NW-9-10_P_10_040397_1	10	<5	<5	<5		<5	<5	<5							<5	<5	<5		<5		<5				<25									<5				<5	<5	<5		<5	<5	<5	<5
AK-14-1	AK_14_1	12	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
AK-14-2	AK_14_2	12	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
AK-14-3	AK_14_3	12	<25	<25	<25		<25	<25	<25	<25	<25	<25	<25	290	<50	<25	<25	<25	92	<25		<25		<25	<120	<50	<25	<120	<25	49	<120	<120	<500	<500	<25	10J	<25	<25	<25	<25	<50	<25	<25	<25	<25	<50
AK-14-4	AK_14_4	13	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
AK-14-5	AK_14_5	13	<250	<250	<250		<250	<250	<250	<250	<250	<250	<250	6500	<500	<250	<250	<250	2300	<250		<250		<250	<1200	<500	<250	<1200	<250	1800	<1200	<1200	<5000	<5000	<250	530	<250	<250	<250	<250	<500	<250	<250	<250	<250	<500
B-03K-1	3K-1_P_10_032596_1	10		<5	<5		<5	<5	<5							<5	<5	<5		<5		<5				<5									<5				<5	<5	<5		<5	<5	<5	<5
B-03K-1	3K-1_P_15_032596_1	15		<5	<5		<5	<5	<5							<5	<5	<5		<5		<5				<5									<5				<5	<5	<5		<5	<5	<5	<5
B-03K-2	3K-2_P_10_032696_1	10	<5	<5	<5		<5	<5	8								<5																		<5								<5	<5		<5
B-03K-2	3K-2_P_15_032696_1	15	<5	<5	<5		<5	<5	<5								<5																		<5								<5	<5		<5
B-03K-2	3K-2_P_20_032696_1	20	<5	<5	<5		<5	<5	<5								<5																		<5								<5	<5		<5
B-03K-2	3K-2_P_25_032696_1	25	<5	<5	<5		<5	<5	<5								<5																		<5								<5	<5		<5
B-03-N-2	3N-2_P_10_032596_1	10	<5	<5	<5		<5	<5	<5								<5																		<5								<5	<5		<5
B-03-N-2	3N-2_P_15_032596_1	15	<5	<5	<5		<5	<5	<5								<5																		<5								<5	<5		<5
B-04	4_P_5.5_032796_1	5.5	<5	<5	<5		<5	<5	<5								<5																		<5								<5	<5		<5
B-04	4_P_10.5_032796_1	10.5	<5	<5	<5		<5	<5	<5								<5																		<5								<5	<5		<5
B-09	9A_P_5_040196_1	5	<5	<5	<5		<5	<5	<5								<5																		<5								<5	<5		<5
B-09	9A_P_10_040196_1	10	<5	<5	<5		6.4	<5	<5								<5																		<5								<5	<5		<5
B-14B	14_P_5_040196_1	5	<5	<5	<5		<5	<5	<5								<5																		<5								<5	<5		<5
B-14B	14_P_10_040196_1	10	<5	<5	<5		<5	<5	<5								<5																		<5								<5	<5		<5
B-15-TB	15TB-3-3_P_10_082487_1	10		570	<5	<5	<5	<5	18						<5	<5	<5	<5		<5		<5	14		810	<50		<30			840	<50	<50	<50	<5				<5	<5	<30	<5	<5	<5	<5	<30
B-15-TB	15TB-4-3_P_15_082487_1	15		27	<5	<5	<5	<5	18						<5	<5	<5	<5		<5		<5	14		160	<50		<30			840	<50	<50	<50	<5				<5	<5	<30	<5	<5	<5	<5	<30
B-15-TB	15TB-5-3_P_20_082487_1	20		38	<5	<5	<5	<5	18						<5	<5	<5	<5		<5		<5	14		1800	<50		<30			840	<50	<50	<50	<5				<5	<5	<30	<5	<5	<5	<5	<30
B-16	16_P_5_040296_1	5	<5	<5	<5		<5	<5	<5								<5																		<5								<5	<5		<5
B-16	16_P_10_040296_1	10	<5	<5	<5		<5	<5	<5								<5																		<5								<5	<5		<5
B-17	17_P_5_040196_1	5	<5	<5	<5		<5	<5	<5								<5																		<5								<5	<5		<5
B-17	17_P_10_040196_1	10	<5	<5	<5		<5	<5	30								<5																		<5								<5	<5		<5
B-17	17_P_15_040196_1	15	<5	<5	<5		<5	<5	<5								<5																		<5								<5	<5		<5
B-17	17_P_20_040196_1	20	<5	<5	<5		<5	<5	<5								<5																		<5								<5	<5		<5
B-17	17_P_25_040196_1	25	<5	<5	<5		<5	<5	162								<5																		<5								<5	<5		<5
B-17-TB	17TB-2-3_P_5_082487_1	5		<5	<5	<5	<5	<5	<5						<5	<5	<5	<5		<5		<5	<5		<50	<50		<30			<30	<50	<50	<50	<5				<5	<5	<30	<5	<5	<5	<5	<30
B-17-TB	17TB-3-3_P_10_082487_1	10		36	<5	<5	<5	<5	<5						<5	<5	<5	<5		<5		<5	<5		<50	<50		<30			<30	<50	<50	<50	<5				<5	<5	<30	<5	<5	<5	<5	<30
B-17-TB	17TB-5-3_P_20_082487_1	20		13	<5	<5	<5	<5	<5						<5	<5	<5	<5		<5		<5	14		<50	<50		<30			<30	<50	<50	<50	<5				<5	<5	<30	<5	<5	<5	<5	<30
B-17-TB	17TB-7-3_P_30_082487_1	30		13	<5	<5	<5	<5	<5						<5	<5	<5	<5		<5		<5	14		810	<50		<30			840	<50	<50	<50	<5				<5	<5	<30	<5	<5	<5	<5	<30
B-22	B_22_5'	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	22J	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
B-22	B_22_10'	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	22J	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
B36-GS-2	B36-GS-2-2'_P_2_032697_1	2		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	3.2	<5	<2.5	<2.5	<2.5	2.9	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
B36-GS-3	B36-GS-3-10'_P_10_091797_1	10		<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
B36-GS-4	B36-GS-4-12'_P_12_091797_1	12		<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
B36-GS-5	B36-GS-5-12'_P_12_091797_1	12		<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
B36-GS-6	B36-GS-6-5'_P_5_091797_1	5		<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
B36-GS-7	B36-GS-7-10'_P_10_091797_1	10		<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
B36-GS-8	B36-GS-8-12'_P_12_091797_1	12		<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
B36-GS-9	B36-GS-9-12'_P_12_091797_1	12		<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
B36-GS10	B36-GS10-10'_P_3_091797_1	10		<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
B36-GS-11	B36-GS-11-12'_P_3_091797_1	12		<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
B36-GS-12	B36-GS-12-5'_P_3_091797_1	5		<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
B36-GS-13	B36-GS-13-12'_P_12_091797_1	12		<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
B36-GS-14	B36-GS-14-5'_P_5_091797_1	5		<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
B36-GS-15	B36-GS-15-10'_P_10_091797_1	10		<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
B36-GS-16	B36-GS-16-12'_P_12_091797_1	12		<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
B36-GS-17	B36-GS-17-12'_P_12_091797_1	12		<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
B36-GS-18	B36-GS-18-5'_P_5_091797_1	5		<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
B36-GS-19	B36-GS-19-2'_P_2_091797_1	2		<2.5			<2.5	3.7	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
B36-GS-20	B36-GS-20-2'_P_2_091797_1	2		<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
B36-GS-21	B36-GS-21-2'_P_2_091797_1	2		<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
B36-GS-22	B36-GS-22-3'_P_3_091797_1	3		<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
B36-GS-23	B36-GS-23-4'_P_4_091797_1	4		<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5

See notes on page 54

Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Dibromomethane	Dichlorodifluoromethane	Dichlorofluoromethane	Dichloromethane	Ethylbenzene	Ethylene dibromide	Hexachlorobutadiene	Iodomethane	Isopropyl ether	MTBE	Naphthalene	n-Butylbenzene	n-Propylbenzene	sec-Butylbenzene	Styrene	t-Butanol	Tert-amyl methyl ether	Tert-butyl ethyl ether	tert-Butylbenzene	Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	Trichloroethene	Trichlorofluoromethane	Vinyl Acetate	Vinyl chloride	m/p-xylene	o-Xylene	Xylenes (total)
2BB-36-14	2BB-36-14-30_P_30_042597_1	30	<5	<10		<5				<25	<5															<5		<5	<5	<20	89	<25		<10			<5
2BB-36-14	2BB-36-14-40_P_40_042597_1	40	<25	<50		<25				<125	<25															<25		<25	<25	<100	390	<125		<50			<25
2BB-36-14	2BB-36-14-50_P_50_042597_1	50	<5	<10		<5				<25	<5															<5		<5	<5	<20	<5	<25		<10			<5
2BB-36-15	2BB-36-15-4_P_4_042397_1	4	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	170	<5		<5	<5	<5	
2BB-36-15	2BB-36-15-10_P_10_042397_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	33	<5		<5	<5	<5	
2BB-36-15	2BB-36-15-15_P_15_042397_1	15	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	89	<5		<5	<5	<5	
2BB-36-15	2BB-36-15-20_P_20_042397_1	20	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	35	<5		<5	<5	<5	
2BB-36-15	2BB-36-15-25_P_25_042397_1	25	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	78	<5		<5	<5	<5	
2BB-36-16	2BB-36-16-1_P_1_042297_1	1	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	9.1	<5		<5	<5	<5	
2BB-36-16	2BB-36-16-4_P_4_042297_1	4	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	20	<5		<5	<5	<5	
2BB-36-16	2BB-36-16-10_P_10_042297_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	21	<5		<5	<5	<5	
2BB-36-16	2BB-36-16-15_P_15_042297_1	15	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	42	<5		<5	<5	<5	
2BB-36-16	2BB-36-16-20_P_20_042297_1	20	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-36-16	2BB-36-16-25_P_25_042297_1	25	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	12	<5		<5	<5	<5	
2BB-36-17	2BB-36-17-1_P_1_042497_1	1	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-36-17	2BB-36-17-4_P_4_042497_1	4	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-36-17	2BB-36-17-10_P_10_042497_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	28	<5		<5	<5	<5	
2BB-36-17	2BB-36-17-15_P_15_042497_1	15	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	6.9	<5		<5	<5	<5	
2BB-36-17	2BB-36-17-20_P_20_042497_1	20	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	43	<5		<5	<5	<5	
2BB-36-17	2BB-36-17-25_P_25_042497_1	25	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	7.4	<5		<5	<5	<5	
2BB-NW-10	2BB-SA-NW-10-4_P_4_040397_1	4	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-NW-10	2BB-SA-NW-10-10_P_10_040397_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	
2BB-NW-9	2BB-SA-NW-9-4_P_4_040397_1	4	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	10	<5		<5	<5	<5	
2BB-NW-9	2BB-SA-NW-9-10_P_10_040397_1	10	<5	<5	<5	<5		<5		<5	<5															<5		<5	<5	<5	<5	<5		<5	<5	<5	<5
AK-14-1	AK_14_1	12	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
AK-14-2	AK_14_2	12	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
AK-14-3	AK_14_3	12	<25	<50	<25	<25		<50		<25	13J	<25	<25	<50	<50	<25		84	36	44	<50	<500	<50	<50	34	<25	<100	<25	<25	<25	<25	<50	<50	<50			73
AK-14-4	AK_14_4	13	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
AK-14-5	AK_14_5	13	<250	<500	<250	<250		<500		<250	1600	<250	<250	<500	<500	<250		1300	1300	1000	<500	<5000	<500	<500	<250	<250	<1000	99J	<250	<250	<250	<500	<500	<500			8100
B-03K-1	3K-1_P_10_032596_1	10	<5	<5		<5				<5	<5															<5		<5	<5		<5	<5		<5			<5
B-03K-1	3K-1_P_15_032596_1	15	<5	<5		<5				<5	<5															<5		<5	<5	<5	<5	<5		<5			<5
B-03K-2	3K-2_P_10_032696_1	10	<5		<5					<5	<5															<5		<5	<5		97				<5	<5	
B-03K-2	3K-2_P_15_032696_1	15	<5		<5					<5	<5															<5		<5	<5		15.3				<5	<5	
B-03K-2	3K-2_P_20_032696_1	20	<5		<5					<5	<5															<5		<5	<5		8.4				<5	<5	
B-03K-2	3K-2_P_25_032696_1	25	<5		<5					<5	<5															<5		<5	<5		38.2				<5	<5	
B-03-N-2	3N-2_P_10_032596_1	10	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
B-03-N-2	3N-2_P_15_032596_1	15	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
B-04	4_P_5.5_032796_1	5.5	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
B-04	4_P_10.5_032796_1	10.5	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
B-09	9A_P_5_040196_1	5	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
B-09	9A_P_10_040196_1	10	<5		<5					<5	<5															<5		<5	<5		10.8				<5	<5	
B-14B	14_P_5_040196_1	5	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
B-14B	14_P_10_040196_1	10	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
B-15-TB	15TB-3-3_P_10_082487_1	10	<5	<30		<5				<50	11	<5									<5					<5	<5	56	<5	<5	<5	<5	<30	<30			110
B-15-TB	15TB-4-3_P_15_082487_1	15	<5	<30		<5				<50	41	<5									<5					<5	<5	870	<5	<5	10	<5	<30	<30			460
B-15-TB	15TB-5-3_P_20_082487_1	20	<5	<30		<5				<50	180	<5									<5					<5	<5	6300	<5	<5	94	<5	<30	<30			1300
B-16	16_P_5_040296_1	5	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
B-16	16_P_10_040296_1	10	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
B-17	17_P_5_040196_1	5	<5							<5	<5															<5		<5	<5		<5				<5	<5	
B-17	17_P_10_040196_1	10	<5		<5					<5	<5															<5		<5	<5		95				<5	<5	
B-17	17_P_15_040196_1	15	<5		<5					<5	<5															<5		<5	<5		7.1				<5	<5	
B-17	17_P_20_040196_1	20	<5		<5					<5	<5															<5		<5	<5		10.3				<5	<5	
B-17	17_P_25_040196_1	25	<5		19.2					<5	<5															<5		<5	<5		272				<5	<5	
B-17-TB	17TB-2-3_P_5_082487_1	5	<5	<30		<5				<50	<5	<5									<5					<5	<5	<5	<5	<5	<5	<5	<30	<30			<5
B-17-TB	17TB-3-3_P_10_082487_1	10	<5	<30		<5				<50	<5	<5									<5					<5	<5	8	<5	<5	<5	<5	<30	<30			<5
B-17-TB	17TB-5-3_P_20_082487_1	20	<5	<30		<5				<50	<5	<5									<5					<5	<5	7	<5	<5	<5	<5	<30	<30			<5
B-17-TB	17TB-7-3_P_30_082487_1	30	<5	<30		<5				<50	<5	<5									<5					<5	<5	7	<5	<5	<5	<5	<30	<30			<5
B-22	B_22_5'	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10					<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
B-22	B_22_10'	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10					<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
B36-GS-2	B36-GS-2-2'_P_2_032697_1	2	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<5	98	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5					<2.5	<2.5	63	<2.5	<2.5	<2.5	<5	<5	<2.5			380
B36-GS-3	B36-GS-3-10'_P_10_091797_1	10	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5			<2.5
B36-GS-4	B36-GS-4-12'_P_12_091797_1	12	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5			<2.5
B36-GS-5	B36-GS-5-12'_P_12_091797_1	12	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	3.7	<5	<5	<2.5			<2.5
B36-GS-6	B36-GS-6-5'_P_5_091797_1	5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5			<2.5
B36-GS-7	B36-GS-7-10'_P_10_091797_1	10	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5			<2.5
B36-GS-8	B36-GS-8-12'_P_12_091797_1	12	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	2.9	<5	<5	<2.5			<2.5
B36-GS-9	B36-GS-9-12'_P_12_091797_1	12	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	3.7	<5	<5	<2.5			<2.5
B36-GS10	B36-GS10-10'_P_3_091797_1	10	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	4	<5	<5	<2.5			<2.5
B36-GS-11	B36-GS-11-12'_P_3_091797_1	12	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	4	<5	<5	<2.5			<2.5
B36-GS-12	B36-GS-12-5'_P_3_091797_1	5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5			<2.5
B36-GS-13	B36-GS-13-12'_P_12_091797_1	12	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	7.2	<5	<5	<2.5			<2.5
B36-GS-14	B36-GS-14-5'_P_5_091797_1	5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	3	<5	<5	<2.5			<2.5
B36-GS-15	B36-GS-15-10'_P_10_091797_1	10	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5			<2.5
B36-GS-16	B36-GS-16-12'_P_12_091797_1	12	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5			<2.5
B36-GS-17	B36-GS-17-12'_P_12_091797_1	12	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	3.3	<5	<5	<2.5			<2.5
B36-GS-18	B36-GS-18-5'_P_5_091797_1	5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5			<2.5
B36-GS-19	B36-GS-19-2'_P_2_091797_1	2	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	7.7	<5	130	32			10
B36-GS-20	B36-GS-20-2'_P_2_091797_1	2	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	6.4	<5	<5	<2.5			<2.5
B36-GS-21	B36-GS-21-2'_P_2_091797_1	2	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5			<2.5
B36-GS-22	B36-GS-22-3'_P_3_091797_1	3	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5			<2.5
B36-GS-23	B36-GS-23-4'_P_4_091797_1	4	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5			<2.5

See notes on page 54

Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloro-1,2,2-trifluoroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloropropane	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,4-Dichlorobenzene	1,4-Dioxane	2,2-Dichloropropane	2-Butanone	2-Chloroethylvinylether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acrolein	Acrylonitrile	Benzene	Benzene, 1-methylethyl-	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chlorodibromomethane	Chloroethane
B36-GS-24	B36-GS-24-5'_P_3_091797_1	5		<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
B36-GS-25	B36-GS-25-5'_P_5_091797_1	5		<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
B-37-1	37-1_P_10_011188_1	10																																	<0.1											
B37-C32-4_5	B37-C32-4.5_P_4.5_022497_1	4.5	<5	<5	<5		<5	<5	5.2	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5			<5		<5	<5					<5	<5	<5	<5	<5	<5	<5		<5	<5	<5	<5
B37-CS-2	B37-CS-2_P_2_032597_1	2		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
B37-G36-3	B37-G36-3ft._P_3_022697_1	3	<5	<5	<5		<5	<5	20	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5			<5		<5	<5					<5	<5	<5	<5	<5	<5	<5		<5	<5	<5	<5
B37-GS-107-3	B37-GS-107-3'_P_3_032697_1	3		<2.5	<2.5		<2.5	<2.5	48	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
B37-GS-110-3	B37-GS-110-3'_P_3_032697_1	3		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
B37-GS-13	B37-GS-13_P_2_020397_1	2	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5			<5		<5	<5					<5	<5	<5	<5	<5	<5	<5		<5	<5	<5	<5
B37-GS-183C-10	B37-GS-183C-10_P_10_050797_1	10		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
B37-GS-2	B37-GS-2_P_0_011597_1	0	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5			<5		<5	<5					<5	<5	<5	<5	<5	<5	<5		<5	<5	<5	<5
B37-GS-28	B37-GS-28_P_2.5_021297_1	2.5	<5	<5	<5		<5	<5	81	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5			<5		<5	<5					<5	<5	<5	<5	<5	<5	<5		<5	<5	<5	<5
B37-GS-31	B37-GS-31_P_3_021297_1	3	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5			<5		<5	<5					<5	<5	<5	<5	<5	<5	<5		<5	<5	<5	<5
B37-GS-32	B37-GS-32_P_3_021397_1	3	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5			<5		<5	<5					<5	<5	<5	<5	<5	<5	<5		<5	<5	<5	<5
B37-GS-37	B37-GS-37_P_1_021797_1	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5			<5		<5	<5					<5	<5	<5	<5	<5	<5	<5		<5	<5	<5	<5
B37-GS-39	B37-GS-39_P_2_021797_1	2	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5			<5		<5	<5					<5	<5	<5	<5	<5	<5	<5		<5	<5	<5	<5
B37-GS-74-2	B37-GS-74-2ft_P_2_031097_1	2	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5			<5		<5	<5					<5	<5	<5	<5	<5	<5	<5		<5	<5	<5	<5
B37-GS-203	B37-GS-203-12'_P_12_101497_1	12		<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
B37-GS-211	B37-GS-211-8'_P_8_102997_1	8		<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
B37-GS-212	B37-GS-212-10'_P_10_102997_1	10		<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
B37-GS-213	B37-GS-213-8'_P_8_102997_1	8		<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
B37-GS-214	B37-GS-214-6'_P_6_103097_1	6		<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
B37-J36-3	B37-J36-3ft._P_3_022697_1	3	<5	<5	<5		<5	<5	16	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5			<5		<5	<5					<5	<5	<5	<5	<5	<5	<5		<5	<5	<5	<5
B40-GS-1	B40-GS-1-1'_P_1_092497_1	1		<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
B41-GS-1	B41-GS-1-1'_P_1_092497_1	1		<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
B41-GS-2	B41-GS-2-2'_P_3_092497_1	3		<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
B41-GS-3	B41-GS-3-2'_P_2_092997_1	2		<2.5			<2.5	<2.5	7.5	<2.5	<2.5	<2.5	<2.5	170	<5	<2.5	<2.5	<2.5	65	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	15	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
B41-GS-4	B41-GS-4-3'_P_3_092997_1	3		<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
B41-GS-5	B41-GS-5-1'_P_1_092997_1	1		<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	380	<5	<2.5	<2.5	<2.5	120	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	100					<2.5	62	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
B41-GS-6	B41-GS-6-1'_P_1_092997_1	1		<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
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Build_1_B_15_3	Build_1_B_15_100501_3	12	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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BUILD-1-M-14-1	BUILD_1_M_14_041801_1	3	<250	<250	<250		<250	<250	<250	<250	<250	<250	<250	<250	<500	<250	<250	<250	<250	<250		<250		<250	<1200	<500	<250	<1200	<250	210J G	<1200	<1200	<5000	<2500	<250	120J G	<250	<250	<250	<250	<500	<250	<250	<250	<250	<500
BUILD-1-M-14-3	Build_1_M_14_050101_3	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	94	<10	<5	<5	<5	17	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	16J	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
BUILD-1-M-16-1	Build_1_M_16_041801_1	3	<250	<250	<250		<250	<250	<250	<250	<250	<250	<250	<250	<500	<250	<250	<250	<250	<250		<250		<250	<1200	<500	<250	<1200	<250	<250	<1200	<1200	<5000	<2500	<250	<250	<250	<250	<250	<250	<500	<250	<250	<250	<250	<500
BUILD-1-N-15-1	BUILD_1_N_15_040901_1	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	18	<10	<5	<5	<5	4.7J	<5		<5		<5	<25	<10	<5	<25	<5	17	<25	22J	<100	<50	<5	9.5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
BUILD-1-N-15-2	BUILD_1_N_15_040901_2	6	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
BUILD-2-0-14-1	BUILD_2_0_14_041601_01	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
BUILD-2-0-19-1	Build_2_0_19_042401_1	32	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
BUILD-2-2-20-4	Build_2_2_20_052301_4	7	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	120	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
BUILD-2-2-20-5	Build_2_2_20_052301_5	7	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	160	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
BUILD-2-AA-20-1	BUILD_2_AA_20_040301_1	2	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
BUILD-2-AA-20-2	Build_2_AA_20_050401_2	4	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
BUILD-2-AB-20-1	Build_2_AB_20_020901_01	0	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	31	<10	<5	<5	<5	12	<5		<5		<5	<25	<10	<5	<25	<5	9.5	<25	24J	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
BUILD-2-AB-20-2	BUILD_2_AB_20_040301_2	2	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
BUILD-2-AC-1	BUILD_2_AC_031401_1	7	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10

See notes on page 54

Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Dibromomethane	Dichlorodifluoromethane	Dichlorofluoromethane	Dichloromethane	Ethylbenzene	Ethylene dibromide	Hexachlorobutadiene	Iodomethane	Isopropyl ether	MTBE	Naphthalene	n-Butylbenzene	n-Propylbenzene	sec-Butylbenzene	Styrene	t-Butanol	Tert-amyl methyl ether	Tert-butyl ethyl ether	tert-Butylbenzene	Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	Trichloroethene	Trichlorofluoromethane	Vinyl Acetate	Vinyl chloride	m/p-xylene	o-Xylene	Xylenes (total)
B36-GS-24	B36-GS-24-5'_P_3_091797_1	5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5			<2.5
B36-GS-25	B36-GS-25-5'_P_5_091797_1	5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5			<2.5
B-37-1	37-1_P_10_011189_1	10									**2**																	<0.1									**.5**
B37-C32-4_5	B37-C32-4.5_P_4.5_022497_1	4.5	<5	<5	<5	<5	<5	<5		<5	<5	<5	<5				<5	<5	<5	<5	<5				<5	**13**		<5	<5	<5	**19**	<5		<5	<5	<5	
B37-CS-2	B37-CS-2_P_2_032597_1	2	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5			<2.5
B37-G36-3	B37-G36-3ft_P_3_022697_1	3	<5	<5	<5	<5	<5	<5		<5	<5	<5	<5				<5	<5	<5	<5	<5				<5	<5		<5	<5	<5	**36**	<5		<5	<5	<5	
B37-GS-107-3	B37-GS-107-3'_P_3_032697_1	3	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**53**	<5	<5	<2.5			<2.5
B37-GS-110-3	B37-GS-110-3'_P_3_032697_1	3	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**16**	<5	<5	<2.5			<2.5
B37-GS-13	B37-GS-13_P_2_020397_1	2	<5	<5	<5	<5	<5	<5		<5	<5	<5	<5				<5	<5	<5	<5	<5				<5	<5		<5	<5	<5	<5	<5		<5	<5	<5	
B37-GS-183C-10	B37-GS-183C-10_P_10_050797_1	10	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5			<2.5
B37-GS-2	B37-GS-2_P_0_011597_1	0	<5	<5	<5	<5	<5	<5		<5	<5	<5	<5				<5	<5	<5	<5	<5				<5	<5		<5	<5	<5	<5	<5		<5	<5	<5	
B37-GS-28	B37-GS-28_P_2.5_021297_1	2.5	<5	<5	<5	<5	<5	<5		<5	<5	<5	<5				<5	<5	<5	<5	<5				<5	<5		<5	<5	<5	**200**	<5		<5	<5	<5	
B37-GS-31	B37-GS-31_P_3_021297_1	3	<5	<5	<5	<5	<5	<5		<5	<5	<5	<5				<5	<5	<5	<5	<5				<5	<5		<5	<5	<5	**100**	<5		<5	<5	<5	
B37-GS-32	B37-GS-32_P_3_021397_1	3	<5	<5	<5	<5	<5	<5		<5	<5	<5	<5				<5	<5	<5	<5	<5				<5	<5		<5	<5	<5	**7.3**	<5		<5	<5	<5	
B37-GS-37	B37-GS-37_P_1_021797_1	1	<5	<5	<5	<5	<5	<5		<5	<5	<5	<5				<5	<5	<5	<5	<5				<5	<5		<5	<5	<5	<5	<5		<5	<5	<5	
B37-GS-39	B37-GS-39_P_2_021797_1	2	<5	<5	<5	<5	<5	<5		<5	<5	<5	<5				<5	<5	<5	<5	<5				<5	<5		<5	<5	<5	**8.3**	<5		<5	<5	<5	
B37-GS-74-2	B37-GS-74-2ft_P_2_031097_1	2	<5	<5	<5	<5	<5	<5		<5	<5	<5	<5				<5	<5	<5	<5	<5				<5	<5		<5	<5	<5	<5	<5		<5	<5	<5	
B37-GS-203	B37-GS-203-12'_P_12_101497_1	12	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5			<2.5
B37-GS-211	B37-GS-211-8'_P_8_102997_1	8	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5			<2.5
B37-GS-212	B37-GS-212-10'_P_10_102997_1	10	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5			<2.5
B37-GS-213	B37-GS-213-8'_P_8_102997_1	8	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5			<2.5
B37-GS-214	B37-GS-214-6'_P_6_103097_1	6	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	**3.2**		<2.5	<2.5	<2.5	**43**	<5	<5	<2.5			<2.5
B37-J36-3	B37-J36-3ft_P_3_022697_1	3	<5	<5	<5	<5	<5	<5		**5.4**	<5	<5	<5				<5	<5	<5	<5	<5				<5	<5		<5	<5	<5	**40**	<5		<5	<5	<5	
B40-GS-1	B40-GS-1-1'_P_1_032497_1	1	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**4.7**	<5	<5	<2.5			<2.5
B41-GS-1	B41-GS-1-1'_P_1_032497_1	1	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5			<2.5
B41-GS-2	B41-GS-2-2'_P_3_032497_1	3	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5			<2.5
B41-GS-3	B41-GS-3-2'_P_2_032997_1	2	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	**7.2**	<2.5	<2.5				**47**	**20**	**24**	**21**	<2.5				<2.5	<2.5		**2.7**	<2.5	<2.5	<2.5	**33**	<5	<2.5			**34**
B41-GS-4	B41-GS-4-3'_P_3_032997_1	3	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5			<2.5
B41-GS-5	B41-GS-5-1'_P_1_032997_1	1	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	**85**	<2.5	<2.5				**960**	**160**	**150**	**120**	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5			**61**
B41-GS-6	B41-GS-6-1'_P_1_032997_1	1	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5			<2.5
B-301	30-1_P_10_032696_1	10	<5		<5					<5	<5															<5		<5	<5		**7.2**				<5	<5	
B-301	30-1_P_15_032696_1	15	<5		<5					<5	<5															<5		<5	<5		<5				<5	<5	
B-301	3O-1_P_20_032696_1	20	<5		<5					<5	<5															<5		<5	<5		**13.5**				<5	<5	
B-301	3O-1_P_25_032696_1	25	<5		<5					<5	<5															<5		<5	<5		**10**				<5	<5	
B-302	30-2_P_10_032696_1	10	<5		<5					<5	<5															<5		<5	<5		**121**				<5	<5	
B-302	30-2_P_15_032696_1	15	<5		<5					<5	<5															<5		<5	<5		**81**				<5	<5	
B-302	3O-2_P_20_032696_1	20	<5		<5					<5	<5															<5		<5	<5		**242**				<5	<5	
B-302	30-2_P_25_032696_1	25	<5		<5					<5	<5															<5		<5	<5		**98.7**				<5	<5	
Bldg_1_B15_16	Bldg_1_B15_092701_16	16	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
Bldg-2-T-20-B27 Center	Bldg_2_T_20_071901_B27 Center	27	<620	<1200	<620	<620		<1200		<620	<620	<620	<620	<1200	<1200	<620		**470J**	<620	**210J**	<1200	<12000	<1200	<1200	<620	<620	<2500	<620	<620	<620	**16000**	<1200	<1200	<1200			<620
Bldg-2-T-20-B27 East	Bldg_2_T_20_071901_B27 East	27	<500	<1000	<500	<500		<1000		<500	**370J**	<500	<500	<1000	<1000	<500		**1200**	**680**	**500**	<1000	<10000	<1000	<1000	<500	**200J**	<2000	<500	<500	<500	**38000**	<1000	<1000	<1000			**410J**
Bldg-2-T-20-B29 West	Bldg_2_T_20_071901_B29 West	29	<1000	<2000	**630J**	<1000		<2000		<1000	**360J**	<1000	<1000	<2000	<2000	<1000		**2100**	**820J**	**690J**	<2000	<20000	<2000	<2000	<1000	**440J**	<4000	<1000	<1000	<1000	**77000**	<2000	<2000	<2000			<1000
BLDG-32-4-E-1	BLDG_32_4_E_1	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
BLDG-32-4-E-2	BLDG_32_4_E_2	4	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**20**	<10	<10	<10			<5
BLDG-32-4-E-3	BLDG_32_4_E_3	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	**15**	<20	<5	<5	<5	**150**	<10	<10	<10			<5
BLDG-32-4-E-4	BLDG_32_4_E_4	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	**4.6J**	<20	**7.7**	<5	<5	**120**	<10	<10	<10			<5
BLDG-32-4-E-5	BLDG_32_4_E_5	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**11**	<10	<10	<10			<5
BLDG-32-4-E-6	BLDG_32_4_E_6	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**5.6**	<10	<10	<10			<5
BUILD-1-1-22-1	BUILD_1_1_22_1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
BUILD-1-1-22-2	BUILD_1_1_22_2	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	**5.4**	<20	<5	<5	<5	**11**	<10	<10	<10			<5
BUILD-1-1-22-3	BUILD_1_1_22_3	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
BUILD-1-1-22-4	BUILD_1_1_22_4	7	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
BUILD-1-1-22-9	BUILD_1_1_22_9	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
BUILD-1-A-4-1	Build-1-A-4-112300-1	5	<25	<50	<25	<25		<50		<25	<25	<25	<25	<50		<25		<25	<25	<25	<50				<25	<25	<100	<25	<25	<25	<25	<50	<50	<50			**80**
BUILD-1-A-4-2	Build-1-A-4-120100-2	5	<500	<1000	<500	<500		<1000		<500	**32000**	<500	<500	<1000		<500		<500	**780**	<500	<1000				<500	<500	<2000	**5200**	<500	<500	<500	<1000	<1000	<1000			740000D
BUILD-1-A-12-1	Build_1_A_12_051801_1	5	<5	<10	**2.8J**	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**7.6**	<10	<10	<10			<5
Build_1_B_15_3	Build_1_B_15_100501_3	12	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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Build_1_B_15_5	Build_1_B_15_100501_5	12	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
BUILD-1-B-15-10	BUILD_1_B_15_092701_10	10	<5	<10	<5	<5		<10		**3.2J**	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**90**	<10	<10	<10			<5
BUILD-1-D-3-1	Build-1-D-3-120400-1	5	<5	<10	<5	<5		<10		<5	**2.3J**	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**36**	<10	<10	<10			**13**
BUILD-1-D-3-2	Build_1_D_3_050401_2	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
BUILD-1-E-10-1	Build-1-E-10-112800-1	0.5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			**13**
BUILD-1-H-4-1	Build-1-H-4-121500-1	0.5	<5	<10	<5	<5		<10		**6.2**	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
BUILD-1-J-4-1	Build-1-j-4-121500-1	4	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
BUILD-1-J-4-2	Build-1-J-4-121500-2	6	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**6.2**	<10	<10	<10			<5
BUILD-1-J-4-3	Build-1-J-4-121500-3	4	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
BUILD-1-M-14-1	BUILD_1_M_14_041801_1	3	<250	<500	<250	<250		<500		<250	300G	<250	<250	<500		<250		930G	420G	250G	<500				<250	<250	<1000	<250	<250	<250	<250	<500	<500	<500			<250
BUILD-1-M-14-3	Build_1_M_14_050101_3	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		**21**	**7**	<5	<10				<5	<5	<20	<5	<5	<5	**12**	<10	<10	<10			<5
BUILD-1-M-16-1	Build_1_M_16_041801_1	3	<250	<500	<250	<250		<500		<250	<250	<250	<250	<500		<250		**160J**	<250	<250	<500				<250	<250	<1000	<250	<250	<250	<250	<500	<500	<500			<250
BUILD-1-N-15-1	BUILD_1_N_15_040301_1	1	<5	<10	<5	<5		<10		<5	**48**	<5	<5	<10		<5		**54**	**53**	**12**	<10				<5	<5	<20	<5	<5	<5	**3.4J**	<10	<10	<10			**13**
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BUILD-2-0-14-1	BUILD_2_0_14_041801_01	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	**14**	<20	<5	<5	<5	<5	<10	<10	<10			<5
BUILD-2-0-19-1	Build_2_0_19_042401_1	32	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
BUILD-2-2-20-4	Build_2_2_20_052301_4	7	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
BUILD-2-2-20-5	Build_2_2_20_052301_5	7	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
BUILD-2-AA-20-1	BUILD_2_AA_20_040301_1	2	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**46**	<10	<10	<10			<5
BUILD-2-AA-20-2	Build_2_AA_20_050401_2	4	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
BUILD-2-AB-20-1	Build_2_AB_20_020901_01	0	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		**13**	<5	**4.8J**	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			**9.2**
BUILD-2-AB-20-2	BUILD_2_AB_20_040301_2	2	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**20**	<10	<10	<10			<5
BUILD-2-AC-1	BUILD_2_AC_031401_1	7	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5

See notes on page 54

Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloro-1,2,2-trifluoroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloropropane	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,4-Dichlorobenzene	1,4-Dioxane	2,2-Dichloropropane	2-Butanone	2-Chloroethylvinylether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acrolein	Acrylonitrile	Benzene	Benzene, 1-methylethyl-	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chlorodibromomethane	Chloroethane
BUILD-2-AC-20-2	BUILD_2_AC_20_040301_2	2	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
Build-2-AD-14-1	Build_2_AD_14_042601_1	3	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	**19**	<10	<5	<5	<5	**12**	<5		<5		<5	<25	<10	<5	<25	<5	**15**	<25	**34**	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
Build-2-AD-14-2	Build_2_AD_14_042601_2	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
Build-2-AD-14-3	Build_2_AD_14_042601_3	3	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
Build-2-AD-14-4	Build_2_AD_14_042601_4	3	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
BUILD-2-AD-20-1	BUILD_2_AD_20_040301_1	2	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
Build-2-AD-20-2	Build_2_AD_20_050401_2	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
BUILD-2-AE-13-1	Build -2-AE-13-030901-1	0.5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
BUILD-2-AF-16-1	BUILD_2_AF_16_040301_1	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
BUILD-2-AF-17-1	Build_2_AF_17_020901_01	1	<25	<25	<25		<25	<25	<25	<25	<25	<25	<25	<25	<50	<25	<25	<25	<25	<25		<25		<25	<120	<50	<25	<120	<25	<25	<120	**140**	<500	<250	<25	**20J**	<25	<25	<25	<25	<50	<25	<25	<25	<25	<50
BUILD-2-AF-17-2	BUILD_2_AF_17_032901_2	13	<250	<250	<250		<250	<250	<250	<250	<250	<250	<250	<250	<500	<250	<250	<250	<250	<250		<250		<250	<1200	<500	<250	<1200	<250	<250	<1200	<1200	<5000	<2500	<250	<250	<250	<250	<250	<250	<500	<250	<250	<250	<250	<500
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BUILD-2-AF-17-4	BUILD_2_AF_17_032901_4	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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BUILD-2-AI-20-1	BUILD_2_AI_20_040301_1	2	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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BUILD-2-AK-11-1	BLDG2_AK_11_1	2	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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Build-2-Z-20-3	Build_2_Z_20_051701_3	5	<5	**2.1J**	<5		<5	<5	**3.8J**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
BUILD-3-P-23-1	BUILD_3_P_23_040901_1	2	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	**4.7J**	<10	<5	<5	<5	**3.2J**	<5		<5		<5	<25	<10	<5	<25	<5	**5**	<25	**21J**	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
BUILD-3-P-23-2	BUILD_3_P_23_040901_2	4	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
BUILD-3-Q-23-1	BUILD_3_Q_23_040901_1	2	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	**33**	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
BUILD-3-Q-23-2	BUILD_3_Q_23_040901_2	4	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
BUILD-3-R-23-1	BUILD_3_R_23_040901_1	2	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
BUILD-3-R-23-2	BUILD_3_R_23_040901_2	4	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	**2.7J**	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10

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Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Dibromomethane	Dichlorodifluoromethane	Dichlorofluoromethane	Dichloromethane	Ethylbenzene	Ethylene dibromide	Hexachlorobutadiene	Iodomethane	Isopropyl ether	MTBE	Naphthalene	n-Butylbenzene	n-Propylbenzene	sec-Butylbenzene	Styrene	t-Butanol	Tert-amyl methyl ether	Tert-butyl ethyl ether	tert-Butylbenzene	Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	Trichloroethene	Trichlorofluoromethane	Vinyl Acetate	Vinyl chloride	m/p-xylene	o-Xylene	Xylenes (total)
BUILD-2-AC-20-2	BUILD_2_AC_20_040301_2	2	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	10	<10	<10	<10			<5
Build-2-AD-14-1	Build_2_AD_14_042601_1	3	<5	<10	<5	<5		<10		<5	2.2J	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			3.3J
Build-2-AD-14-2	Build_2_AD_14_042601_2	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
Build-2-AD-14-3	Build_2_AD_14_042601_3	3	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
Build-2-AD-14-4	Build_2_AD_14_042601_4	3	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
BUILD-2-AD-20-1	BUILD_2_AD_20_040301_1	2	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	190	<10	<10	<10			<5
Build-2-AD-20-2	Build_2_AD_20_050401_2	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
BUILD-2-AE-13-1	Build -2-AE-13-030901-1	0.5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
BUILD-2-AF-16-1	BUILD_2_AF_16_040301_1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
BUILD-2-AF-17-1	Build_2_AF_17_020901_01	1	<25	<50	<25	<25		<50		<25	<25	<25	<25	<50		<25		110	40	190	<50				<25	<25	<100	<25	<25	<25	<25	<50	<50	<50			<25
BUILD-2-AF-17-2	BUILD_2_AF_17_032301_2	13	<250	<500	<250	<250		<500		<250	<250	<250	<250	<500		<250		<250	<250	<250	<500				<250	<250	<1000	<250	<250	<250	<250	<500	<500	<500			<250
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BUILD-2-AF-17-4	BUILD_2_AF_17_032301_4	10	<5	<10	3J	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
BUILD-2-AF-18	BUILD_2_AF_18_032301_1	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
BUILD-2-AG-14-1	Build_2_AG_14_020901_01	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
BUILD-2-AG-16-1	Build_2_AG_16_020901_01	1	<25	<50	<25	<25		<50		<25	<25	<25	<25	<50		<25		26G	<25	26G	<50				<25	<25	<100	<25	<25	<25	<25	<50	<50	<50			<25
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BUILD-2-AH-20-1	BUILD_2_AH_20_040301_1	2	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	2.4J	<10	<10	<10			<5
BUILD-2-AI-20-1	BUILD_2_AI_20_040301_1	2	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
BUILD-2-AJ-20-1	BUILD_2_AJ_20_040301_1	2	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
BUILD-2-AK-11-1	BLDG2_AK_11_1	2	8.1	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	9.7	<20	<5	<5	<5	2.4J	<10	<10	<10			<5
BUILD-2-AK-11-2	BLDG2_AK_11_2	3	1.3J	<10	<5	<5		<10		<5	10	<5	<5	<10	<10	<5		33	13	<5	<10	<100	<10	<10	<5	2.4J	<20	3.2J	<5	<5	<5	<10	<10	<10			74
BUILD-2-AK-11-3	BLDG2_AK_11_3	2	1.4J	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
BUILD-2-AK-11-4	BLDG2_AK_11_4	2	1.1J	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		13	<5	<5	<10	<100	<10	<10	<5	2.5J	<20	<5	<5	<5	<5	<10	<10	<10			7.1
BUILD-2-AK-11-5	BLDG2_AK_11_5	3	1.3J	<10	<5	<5		<10		<5	2J	<5	<5	<10	<10	<5		2.9J	<5	<5	<10	<100	<10	<10	<5	2.5J	<20	<5	<5	<5	<5	<10	<10	<10			17
BUILD-2-AK-13	Build_2_AK_13_021901	3	<25	<50	<25	<25		<50		<25	43	<25	<25	<50		<25		190	66	<25	<50				<25	<25	<100	13J	<25	<25	<25	<50	<50	<50			390
BUILD-2-AK-16	BUILD_2_AK_16_032701_3	3	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
BUILD-2-AK-17-1	Build_2_AK_17_021501_1	1	<250	<500	<250	<250		<500		<250	420	<250	<250	<500		<250		1800	590	820	<500				<250	<250	<1000	95J	<250	<250	<250	<500	<500	<500			2400
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BUILD-2-AK-17-4	BUILD_2_AK_17_032701_4	4	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		2.6J	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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BUILD-2-AK-17-6	BUILD_2_AK_17_032701_6	3	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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BUILD-2-AN-19-1	BUILD_2_AN_19_051001_1	0	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
BUILD-2-AN-20-1	BUILD_2_AN_20_051001_1	1.5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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BUILD-2-M-10-6	Build_2_M_10_052501_6	26	<25	<50	<25	<25		<50		<25	13J	<25	<25	<50		<25		100	19J	<25	<50				<25	<25	<100	<25	<25	<25	42	<50	<50	<50			110
BUILD-2-M-10-7	Build_2_M_10_052901_7	30	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		9.4	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
BUILD-2-M-10-8	BUILD_2_M_10_053101_8	22	<250	<500	<250	<250		<500		<250	360	<250	<250	<500		<250		4100	820	<250	<500				<250	<250	<1000	<250	<250	<250	2900	<500	<500	<500			3700
BUILD-2-N-10-10	BUILD_2_N_10_053101_10	27	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
BUILD-2-N-10-11	BUILD_2_N_10_053101_11	27	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
BUILD-2-N-10-9	BUILD_2_N_10_053101_9	27	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	2.7J	<10	<10	<10			<5
BUILD-2-O-9-1	BUILD-2-O-9-011001-1	3	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
BUILD-2-O-9-2	BUILD_2_O_9_050101_2	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
BUILD-2-T-18-1	BUILD_2_T_18_011501_1	1	<6200	<12000	110000	<6200		<12000		<6200	<6200	<6200	<6200	<12000		<6200		1900J	<6200	<6200	<12000				<6200	45000	<25000	8000	<6200	<6200	490000	<12000	<12000	<12000			<6200
BUILD-2-T-18-2	BUILD_2_T_18_050101_2	5.5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
BUILD-2-T-20-1	BUILD-2-T-20-010901-1	1	<5	<10	34	<5		<10		<5	<5	<5	<5	<10		<5		3.7J	<5	<5	<10				<5	<5	<20	12	<5	<5	70	<10	<10	<10			<5
BUILD-2-T-20-2	BUILD_2_T_20_050101_2	18	<250	<500	1000	<250		<500		<250	200J	<250	<250	<500		<250		<250	910	<250	<500				<250	220J	<1000	<250	<250	<250	19000	<500	<500	<500			1900
BUILD-2-T-20-B16	BUILD_2_T20_071301_B16	16	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	3.1J	<10	<10	<10			<5
BUILD-2-T-20-B20	BUILD_2_T20_071301_B20	20	<25	<50	46	<25		<50		<25	<25	<25	<25	<50	<50	<25		77	22J	10J	<50	<500	<50	<50	<25	21J	<100	<25	<25	<25	1500	<50	<50	<50			<25
BUILD-2-T-20-B21	BUILD_2_T20_071301_B21	21	<250	<500	470	<250		<500		<250	620	<250	<250	<500	<500	<250		1700	710	510	<500	<5000	<500	<500	<250	<250	<1000	<250	<250	<250	12000	<500	<500	<500			510
BUILD-2-T-20-B24	BUILD_2_T20_071301_B24	24	<620	<1200	<620	<620		<1200		<620	610J	<620	<620	<1200	<1200	<620		1600	920	620	<1200	<12000	<1200	<1200	<620	<620	<2500	<620	<620	<620	35000	<1200	<1200	<1200			<620
BUILD-2-T-20-E12	BUILD_2_T20_071301_E12	12	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
BUILD-2-T-20-E19	BUILD_2_T20_071301_E19	19	<25	<50	14J	<25		<50		<25	<25	<25	<25	<50	<50	<25		63	27	47	<50	<500	<50	<50	<25	<25	<100	<25	<25	<25	82	<50	<50	<50			<25
BUILD-2-T-20-N	BUILD_2_T20_071301_N19	19	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
BUILD-2-T-20-S	BUILD_2_T20_071301_S13	13	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
BUILD-2-T-20-W15	BUILD_2_T20_071301_W15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	9.7	<10	<10	<10			<5
BUILD-2-T-20-W17	BUILD_2_T20_071301_W17	17	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
BUILD-2-T-21-10	BUILD_2_T_21_071201_10	10	<25	<50	<25	<25		<50		<25	<25	<25	<25	<50	<50	<25		150	27	130	<50	<500	<50	<50	<25	<25	<100	<25	<25	<25	<25	<50	<50	<50			<25
BUILD-2-U-9-1	Build_2_U_9_122700_1	0	<250	<500	<250	<250		<500		<250	73J	<250	<250	<500		<250		530	150J	170J	<500				<250	<250	<1000	<250	<250	<250	<250	<500	<500	<500			570
BUILD-2-V-14-1	Build_2_V_14_042501_1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	75	<10	<10	<10			<5
BUILD-2-V-14-2	Build_2_V_14_042501_2	4	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
BUILD-2-V-20-1	BUILD_2_V_20_040301_1	2	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
BUILD-2-W-11-1	Build_2_W_11_050401_1	2	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		4.3J	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
BUILD-2-W-11-2	BUILD_2_W_11_050901_2	4.5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
BUILD-2-W-11-3	Build_2_W_11_050901_3	8	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	6.9	<10	<10	<10			<5
BUILD-2-W-20-1	BUILD_2_W_20_040301_1	2	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	3.6J	<10	<10	<10			<5
BUILD-2-X-11-1	BUILD-2-X-11-010901-1	0.5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
BUILD-2-X-20-1	BUILD_2_X_20_040301_1	2	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
BUILD-2-Y-20-1	BUILD_2_Y_20_040301_1	2	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	92	<10	<10	<10			<5
BUILD-2-Y-20-2	BUILD_2_Y_20_050101_2	2.5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	4.3J	<10	<10	<10			<5
BUILD-2-Z-20-1	BUILD_2_Z_20_040301_1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	38	<10	<10	<10			<5
BUILD-2-Z-20-2	BUILD_2_Z_20_050101_2	2	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	54	<10	<10	<10			<5
Build-2-Z-20-3	Build_2_Z_20_051701_3	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	200	<10	<10	<10			<5
BUILD-3-P-23-1	BUILD_3_P_23_040901_1	2	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
BUILD-3-P-23-2	BUILD_3_P_23_040901_2	4	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
BUILD-3-Q-23-1	BUILD_3_Q_23_040901_1	2	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
BUILD-3-Q-23-2	BUILD_3_Q_23_040901_2	4	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
BUILD-3-R-23-1	BUILD_3_R_23_040901_1	2	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
BUILD-3-R-23-2	BUILD_3_R_23_040901_2	4	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	4J	<10	<10	<10			<5

See notes on page 54

Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloro-1,2,2-trifluoroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloropropane	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,4-Dichlorobenzene	1,4-Dioxane	2,2-Dichloropropane	2-Butanone	2-Chloroethylvinylether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acrolein	Acrylonitrile	Benzene	Benzene, 1-methylethyl-	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chlorodibromomethane	Chloroethane
BUILD-20-5-17-1	Build-20-5-17-120400-1	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	**31**	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-1-11	C-1-11-10	10		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-11	C-1-11-15	15		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-11	C-1-11-20	20		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-12	C-1-12-1	1		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-12	C-1-12-5	5		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-12	C-1-12-10	10		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-13	C-1-13-2	2		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-13	C-1-13-5	5		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-13	C-1-13-10	10		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-2-15	C-2-15-1	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-15	C-2-15-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-1-16	C-1-16-10	10		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-16	C-1-16-15	15		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-16	C-1-16-20	20		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-17	C-1-17-10	10		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-17	C-1-17-18	18		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-17	C-1-17-20	20		<2.5	<2.5		<2.5	<2.5	**4.2**	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-18	C-1-18-10	10		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-18	C-1-18-15	15		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-18	C-1-18-20	20		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-20	C-1-20-10	10		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-20	C-1-20-15	15		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-20	C-1-20-20	20		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-21	C-1-21-1	1		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-21	C-1-21-5	5		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-21	C-1-21-8	8		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-23	C-1-23-1	1		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-23	C-1-23-5	5		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-23	C-1-23-10	10		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-27	C-1-27-1	1		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-27	C-1-27-5	5		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-27	C-1-27-10	10		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-28	C-1-28-1	1		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-28	C-1-28-5	5		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-28	C-1-28-10	10		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-29	C-1-29-1	1		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-29	C-1-29-5	5		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-29	C-1-29-10	10		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-3	C-1-3-10	10		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-3	C-1-3-15	15		<2.5	<2.5		<2.5	<2.5	**8.8**	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-3	C-1-3-20	20		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-30	C-1-30-1	1		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-30	C-1-30-5	5		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-30	C-1-30-10	10		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-31	C_1_31_15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-1-31	C_1_31_20	20	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-1-32	C-1-32-4	4		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-33	C-1-33-1	1		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-33	C-1-33-5	5		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-33	C-1-33-10	10		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-34	C-1-34-5	5		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-34	C_1_34_10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-1-34	C_1_34_15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-1-34	C_1_34_20	20	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-1-35	C-1-35-1	1		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-35	C-1-35-5	5		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-36	C-1-36-1	1		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-36	C-1-36-5	5		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-36	C-1-36-10	10		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-36	C-1-36-15	15		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-36	C-1-36-20	20		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-38	C-1-38-1	1		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-38	C-1-38-5	5		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-38	C-1-38-10	10		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-39	C-1-39-1	1		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-39	C-1-39-5	5		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-39	C-1-39-10	10		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-39	C-1-39-15	15		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-39	C-1-39-20	20		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-42	C-1-42-1	1		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-42	C-1-42-5	5		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-42	C-1-42-10	10		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-43	C-1-43-20	20		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-43	C-1-43-24	24		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-44	C_1_44_20	20	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-1-44	C_1_44_25	25	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-1-44	C_1_44_30	30	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-1-45	C-1-45-20	20		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-45	C-1-45-25	25		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-45	C-1-45-28	28		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5

See notes on page 54

Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Dibromomethane	Dichlorodifluoromethane	Dichlorofluoromethane	Dichloromethane	Ethylbenzene	Ethylene dibromide	Hexachlorobutadiene	Iodomethane	Isopropyl ether	MTBE	Naphthalene	n-Butylbenzene	n-Propylbenzene	sec-Butylbenzene	Styrene	t-Butanol	Tert-amyl methyl ether	Tert-butyl ethyl ether	tert-Butylbenzene	Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	Trichloroethene	Trichlorofluoromethane	Vinyl Acetate	Vinyl chloride	m/p-xylene	o-Xylene	Xylenes (total)
BUILD-20-5-17-1	Build-20-5-17-120400-1	1	<5	<10	<5	<5		<10		<5	**9.7**	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	**3.8J**	<5	<5	<5	<10	<10	<10			**86**
C-1-11	C-1-11-10	10	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-11	C-1-11-15	15	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-11	C-1-11-20	20	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-12	C-1-12-1	1	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-12	C-1-12-5	5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-12	C-1-12-10	10	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-13	C-1-13-2	2	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-13	C-1-13-5	5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-13	C-1-13-10	10	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-2-15	C-2-15-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**11**	<10	<10	<10			<5
C-2-15	C-2-15-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**7.6**	<10	<10	<10			<5
C-1-16	C-1-16-10	10	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-16	C-1-16-15	15	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-16	C-1-16-20	20	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-17	C-1-17-10	10	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-17	C-1-17-18	18	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-17	C-1-17-20	20	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-18	C-1-18-10	10	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-18	C-1-18-15	15	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-18	C-1-18-20	20	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-20	C-1-20-10	10	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-20	C-1-20-15	15	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-20	C-1-20-20	20	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-21	C-1-21-1	1	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-21	C-1-21-5	5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-21	C-1-21-8	8	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-23	C-1-23-1	1	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-23	C-1-23-5	5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	**6.3**		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-23	C-1-23-10	10	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	**13**		<2.5	<2.5	<2.5	**11**	<2.5	<2.5	<2.5			<2.5
C-1-27	C-1-27-1	1	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-27	C-1-27-5	5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-27	C-1-27-10	10	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-28	C-1-28-1	1	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**9.9**	<2.5	<2.5	<2.5			<2.5
C-1-28	C-1-28-5	5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-28	C-1-28-10	10	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-29	C-1-29-1	1	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**6.3**	<2.5	<2.5	<2.5			<2.5
C-1-29	C-1-29-5	5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-29	C-1-29-10	10	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-3	C-1-3-10	10	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**4.8**	<2.5	<2.5	<2.5			<2.5
C-1-3	C-1-3-15	15	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-3	C-1-3-20	20	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**9.2**	<2.5	<2.5	<2.5			<2.5
C-1-30	C-1-30-1	1	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**24**	<2.5	<2.5	<2.5			<2.5
C-1-30	C-1-30-5	5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-30	C-1-30-10	10	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-31	C_1_31_15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-1-31	C_1_31_20	20	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-1-32	C-1-32-4	4	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	**7.5**		<2.5	<2.5	<2.5	**13**	<2.5	<2.5	<2.5			<2.5
C-1-33	C-1-33-1	1	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**5.2**	<2.5	<2.5	<2.5			<2.5
C-1-33	C-1-33-5	5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-33	C-1-33-10	10	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-34	C-1-34-5	5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-34	C_1_34_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-1-34	C_1_34_15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-1-34	C_1_34_20	20	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-1-35	C-1-35-1	1	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-35	C-1-35-5	5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-36	C-1-36-1	1	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-36	C-1-36-5	5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**3.4**	<2.5	<2.5	<2.5			<2.5
C-1-36	C-1-36-10	10	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-36	C-1-36-15	15	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-36	C-1-36-20	20	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-38	C-1-38-1	1	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-38	C-1-38-5	5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-38	C-1-38-10	10	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-39	C-1-39-1	1	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-39	C-1-39-5	5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-39	C-1-39-10	10	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-39	C-1-39-15	15	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-39	C-1-39-20	20	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-42	C-1-42-1	1	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-42	C-1-42-5	5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-42	C-1-42-10	10	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-43	C-1-43-20	20	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-43	C-1-43-24	24	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-44	C_1_44_20	20	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-1-44	C_1_44_25	25	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-1-44	C_1_44_30	30	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-1-45	C-1-45-20	20	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-45	C-1-45-25	25	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-45	C-1-45-28	28	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5

See notes on page 54

Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloro-1,2,2-trifluoroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloropropane	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,4-Dichlorobenzene	1,4-Dioxane	2,2-Dichloropropane	2-Butanone	2-Chloroethylvinylether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acrolein	Acrylonitrile	Benzene	Benzene, 1-methylethyl-	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chlorodibromomethane	Chloroethane
C-1-46	C-1-46-1	1		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-49	C-1-49-1	1		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-49	C-1-49-5	5		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-49	C-1-49-10	10		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-49	C-1-49-15	15		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-53	C-1-53-5	5		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-53	C-1-53-10	10		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-54	C-1-54-1	1		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-54	C-1-54-5	5		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-54	C-1-54-10	10		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-56	C-1-56-5	5		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-56	C-1-56-10	10		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-56	C-1-56-15	15		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-57	C-1-57-5	5		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-57	C-1-57-10	10		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-57	C-1-57-15	15		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-58	C-1-58-5	5		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-58	C-1-58-10	10		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-58	C-1-58-15	15		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-7	C-1-7-1	1		<2.5	<2.5		<2.5	<2.5	**29**	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-7	C-1-7-5	5		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-1-140	C_1_140_15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	**66**	<10	<5	<5	<5	**23**	<5		<5		<5	<25	<10	<5	<25	<5	**21**	<25	**63**	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-1-140	C_1_140_20	20	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-1-141	C_1_141_15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-1-141	C_1_141_20	20	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-1-K-14	C-1-K-14-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-1-K-14	C-1-K-14-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-1-O-10	C-1-O-10-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-1-O-10	C-1-O-10-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-1-O-10	C-1-O-10-15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-1-O-10	C-1-O-10-20	20	<5	<5	<5		<5	<5	**2.1J**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-1-O-10	C-1-O-10-30	30	<5	<5	<5		<5	<5	**14**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-1-O-11	C-1-O-11-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-1-O-11	C-1-O-11-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-1	C-2-1-1	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-1	C-2-1-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-1	C-2-1-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-2	C_2_2_5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-2	C_2_2_10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-2	C_2_2_15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-3	C-2-3-1	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-3	C-2-3-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-4	C-2-4-1	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-4	C-2-4-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-5	C-2-5-1	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-5	C-2-5-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-6	C-2-6-1	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-6	C-2-6-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-7	C-2-7-1	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-7	C-2-7-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-8	C-2-8-1	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-8	C-2-8-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-9	C-2-9-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-9	C-2-9-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-10	C-2-10-1	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-10	C-2-10-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-11	C-2-11-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-11	C-2-11-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-12	C-2-12-3	3	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-13	C-2-13-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-13	C-2-13-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-14	C-2-14-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-14	C-2-14-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-14	C-2-14-15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-16	C-2-16-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-16	C-2-16-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-17	C-2-17-1	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-17	C-2-17-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-18	C-2-18-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-18	C-2-18-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-19	C-2-19-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-19	C-2-19-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-20	C_2_20_5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-20	C_2_20_10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-21	C-2-21-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-21	C-2-21-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-22	C-2-22-1	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-22	C-2-22-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-23	C_2_23_5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-23	C_2_23_10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-24	C_2_24_5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10

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Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Dibromomethane	Dichlorodifluoromethane	Dichlorofluoromethane	Dichloromethane	Ethylbenzene	Ethylene dibromide	Hexachlorobutadiene	Iodomethane	Isopropyl ether	MTBE	Naphthalene	n-Butylbenzene	n-Propylbenzene	sec-Butylbenzene	Styrene	t-Butanol	Tert-amyl methyl ether	Tert-butyl ethyl ether	tert-Butylbenzene	Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	Trichloroethene	Trichlorofluoromethane	Vinyl Acetate	Vinyl chloride	m/p-xylene	o-Xylene	Xylenes (total)
C-1-46	C-1-46-1	1	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-49	C-1-49-1	1	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-49	C-1-49-5	5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-49	C-1-49-10	10	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-49	C-1-49-15	15	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-53	C-1-53-5	5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-53	C-1-53-10	10	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-54	C-1-54-1	1	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-54	C-1-54-5	5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-54	C-1-54-10	10	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-56	C-1-56-5	5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-56	C-1-56-10	10	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-56	C-1-56-15	15	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-57	C-1-57-5	5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-57	C-1-57-10	10	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-57	C-1-57-15	15	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-58	C-1-58-5	5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-58	C-1-58-10	10	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-58	C-1-58-15	15	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-1-7	C-1-7-1	1	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**95**	<2.5	<2.5	<2.5			<2.5
C-1-7	C-1-7-5	5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**39**	<2.5	<2.5	<2.5			<2.5
C-1-140	C_1_140_15	15	<5	<10	<5	<5		<10		**3.7J**	<5	<5	<5	<10		<5		**22**	**12**	**11**	<10				<5	**3.2J**	<20	**2.4J**	<5	<5	**5.7**	<10	<10	<10			**3.3J**
C-1-140	C_1_140_20	20	<5	<10	<5	<5		<10		**3.3J**	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-1-141	C_1_141_15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-1-141	C_1_141_20	20	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-1-K-14	C-1-K-14-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-1-K-14	C-1-K-14-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-1-O-10	C-1-O-10-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-1-O-10	C-1-O-10-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-1-O-10	C-1-O-10-15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-1-O-10	C-1-O-10-20	20	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**4.8J**	<10	<10	<10			<5
C-1-O-10	C-1-O-10-30	30	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**27**	<10	<10	<10			<5
C-1-O-11	C-1-O-11-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-1-O-11	C-1-O-11-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**3.9J**	<10	<10	<10			<5
C-2-1	C-2-1-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-1	C-2-1-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-1	C-2-1-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-2	C_2_2_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-2	C_2_2_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-2	C_2_2_15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-3	C-2-3-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-3	C-2-3-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-4	C-2-4-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**7.5**	<10	<10	<10			<5
C-2-4	C-2-4-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-5	C-2-5-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-5	C-2-5-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-6	C-2-6-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**4.2J**	<10	<10	<10			<5
C-2-6	C-2-6-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-7	C-2-7-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-7	C-2-7-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-8	C-2-8-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-8	C-2-8-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-9	C-2-9-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-9	C-2-9-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**2.2J**	<10	<10	<10			<5
C-2-10	C-2-10-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-10	C-2-10-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-11	C-2-11-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-11	C-2-11-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-12	C-2-12-3	3	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**2.9J**	<10	<10	<10			<5
C-2-13	C-2-13-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**13**	<10	<10	<10			<5
C-2-13	C-2-13-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-14	C-2-14-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-14	C-2-14-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**2.7J**	<10	<10	<10			<5
C-2-14	C-2-14-15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-16	C-2-16-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**9.2**	<10	<10	<10			<5
C-2-16	C-2-16-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**26**	<10	<10	<10			<5
C-2-17	C-2-17-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**37**	<10	<10	<10			<5
C-2-17	C-2-17-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-18	C-2-18-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**11**	<10	<10	<10			<5
C-2-18	C-2-18-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**6.8**	<10	<10	<10			<5
C-2-19	C-2-19-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**6.5**	<10	<10	<10			<5
C-2-19	C-2-19-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**2.3J**	<10	<10	<10			<5
C-2-20	C_2_20_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**20**	<10	<10	<10			<5
C-2-20	C_2_20_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**23**	<10	<10	<10			<5
C-2-21	C-2-21-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**18**	<10	<10	<10			<5
C-2-21	C-2-21-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-22	C-2-22-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**69**	<10	<10	<10			<5
C-2-22	C-2-22-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**14**	<10	<10	<10			<5
C-2-23	C_2_23_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**5.3**	<10	<10	<10			<5
C-2-23	C_2_23_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**9.7**	<10	<10	<10			<5
C-2-24	C_2_24_5	5	<5	<10	<5	<5		<10		**3.3J**	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**2.5J**	<10	<10	<10			<5

See notes on page 54

Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloro-1,2,2-trifluoroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloropropane	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,4-Dichlorobenzene	1,4-Dioxane	2,2-Dichloropropane	2-Butanone	2-Chloroethylvinylether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acrolein	Acrylonitrile	Benzene	Benzene, 1-methylethyl-	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chlorodibromomethane	Chloroethane
C-2-25	C_2_25_5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-41	C-2-41-1.5	1.5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-42	C-2-42-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-43	C-2-43-1.5	1.5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-45	C-2-45-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-46	C-2-46-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-47	C-2-47-1.5	1.5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-47	C-2-47-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-48	C-2-48-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-48	C-2-48-8	8	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-49	C-2-49-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-49	C-2-49-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-50	C-2-50-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-51	C-2-51-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-51	C-2-51-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-52	C-2-52-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-52	C-2-52-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-53	C-2-53-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-53	C-2-53-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-54	C-2-54-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-55	C-2-55-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-55	C-2-55-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-57	C-2-57-1	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10

See notes on page 54

Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Dibromomethane	Dichlorodifluoromethane	Dichlorofluoromethane	Dichloromethane	Ethylbenzene	Ethylene dibromide	Hexachlorobutadiene	Iodomethane	Isopropyl ether	MTBE	Naphthalene	n-Butylbenzene	n-Propylbenzene	sec-Butylbenzene	Styrene	t-Butanol	Tert-amyl methyl ether	Tert-butyl ethyl ether	tert-Butylbenzene	Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	Trichloroethene	Trichlorofluoromethane	Vinyl Acetate	Vinyl chloride	m/p-xylene	o-Xylene	Xylenes (total)
C-2-25	C_2_25_5	5	<5	<10	<5	<5		<10		**5.9**	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**6.3**	<10	<10	<10			<5
C-2-25	C_2_25_10	10	<5	<10	<5	<5		<10		**3.8J**	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**50**	<10	<10	<10			<5
C-2-26	C_2_26_5	5	<5	<10	<5	<5		<10		**4.4J**	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**7.1**	<10	<10	<10			<5
C-2-26	C_2_26_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**49**	<10	<10	<10			<5
C-2-26	C_2_26_20	20	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**61**	<10	<10	<10			<5
C-2-26	C_2_26_25	25	**2J**	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**400**	<10	<10	<10			<5
C-2-26	C_2_26_30	30	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**140**	<10	<10	<10			<5
C-2-26	C_2_26_40	40	**1.2J**	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	**2.1J**	<20	<5	<5	<5	**290**	<10	<10	<10			<5
C-2-26	C_2_26_50	50	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**240**	<10	<10	<10			<5
C-2-26	C_2_26_60	60	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**300**	<10	<10	<10			<5
C-2-28	C-2-28-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-28	C-2-28-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-29	C-2-29-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	**3.6J**	<20	<5	<5	<5	**14**	<10	<10	<10			<5
C-2-29	C-2-29-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**2.5J**	<10	<10	<10			<5
C-2-26-1	C_2_26_1_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**12**	<10	<10	<10			<5
C-2-26-1	C_2_26_1_20	20	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**37**	<10	<10	<10			<5
C-2-26-1	C_2_26_1_25	25	**1.7J**	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	**2.8J**	<20	<5	<5	<5	**160**	<10	<10	<10			<5
C-2-26-1	C_2_26_1_30	30	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**7.2**	<10	<10	<10			<5
C-2-26-1	C_2_26_1_40	40	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-26-1	C_2_26_1_50	50	<25	<50	<25	<25		<50		<25	<25	<25	<25	<50		<25		<25	<25	<25	<50				<25	<25	<100	<25	<25	<25	**200**	<50	<50	<50			<25
C-2-26-1	C_2_26_1_60	60	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**20**	<10	<10	<10			<5
C-2-26-2	C_2_26_2_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**9.8**	<10	<10	<10			<5
C-2-26-2	C_2_26_2_20	20	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**37**	<10	<10	<10			<5
C-2-26-2	C_2_26_2_25	25	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**2.9J**	<10	<10	<10			<5
C-2-26-2	C_2_26_2_30	30	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**3.5J**	<10	<10	<10			<5
C-2-26-2	C_2_26_2_40	40	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-26-2	C_2_26_2_50	50	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**130**	<10	<10	<10			<5
C-2-26-2	C_2_26_2_60	60	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**59**	<10	<10	<10			<5
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C-2-27	C-2-27-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-30	C-2-30-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**7.7**	<10	<10	<10			<5
C-2-30	C-2-30-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**21**	<10	<10	<10			<5
C-2-31	C-2-31-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-31	C-2-31-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-31	C-2-31-15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**2.1J**	<10	<10	<10			<5
C-2-32	C-2-32-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-32	C-2-32-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**5.1**	<10	<10	<10			<5
C-2-33	C-2-33-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	**4.8J**	<20	<5	<5	<5	**3.5J**	<10	<10	<10			<5
C-2-33	C-2-33-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-34	C-2-34-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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C-2-35	C-2-35-1.5	1.5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-35	C-2-35-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-36	C-2-36-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-36	C-2-36-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-37	C-2-37-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-37	C-2-37-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**6.8**	<10	<10	<10			<5
C-2-38	C-2-38-1.5	1.5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**13**	<10	<10	<10			<5
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C-2-39	C-2-39-1.5	1.5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**29**	<10	<10	<10			<5
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C-2-41	C-2-41-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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C-2-42	C-2-42-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**2.7J**	<10	<10	<10			<5
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C-2-43	C-2-43-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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C-2-46	C-2-46-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-46	C-2-46-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-47	C-2-47-1.5	1.5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-47	C-2-47-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-48	C-2-48-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**3.2J**	<10	<10	<10			<5
C-2-48	C-2-48-8	8	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-49	C-2-49-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-49	C-2-49-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-50	C-2-50-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-50	C-2-50-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-51	C-2-51-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-51	C-2-51-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-52	C-2-52-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-52	C-2-52-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-53	C-2-53-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-53	C-2-53-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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C-2-55	C-2-55-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-55	C-2-55-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-57	C-2-57-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5

See notes on page 54

Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloro-1,2,2-trifluoroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloropropane	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,4-Dichlorobenzene	1,4-Dioxane	2,2-Dichloropropane	2-Butanone	2-Chloroethylvinylether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acrolein	Acrylonitrile	Benzene	Benzene, 1-methylethyl-	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chlorodibromomethane	Chloroethane
C-2-57	C-2-57-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-57	C-2-57-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	**22J**	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-58	C-2-58-1.5	1.5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-58	C-2-58-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-59	C-2-59-1	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-60	C-2-60-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-60	C-2-60-7	7	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-61	C-2-61-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-61	C-2-61-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-61	C-2-61-15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-81	C-2-81-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-82	C-2-82-1	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-82	C-2-82-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-83	C-2-83-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-83	C-2-83-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-84	C-2-84-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-84	C-2-84-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-85	C-2-85-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-85	C-2-85-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-86	C-2-86-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-86	C-2-86-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-87	C-2-87-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10

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Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Dibromomethane	Dichlorodifluoromethane	Dichlorofluoromethane	Dichloromethane	Ethylbenzene	Ethylene dibromide	Hexachlorobutadiene	Iodomethane	Isopropyl ether	MTBE	Naphthalene	n-Butylbenzene	n-Propylbenzene	sec-Butylbenzene	Styrene	t-Butanol	Tert-amyl methyl ether	Tert-butyl ethyl ether	tert-Butylbenzene	Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	Trichloroethene	Trichlorofluoromethane	Vinyl Acetate	Vinyl chloride	m/p-xylene	o-Xylene	Xylenes (total)
C-2-57	C-2-57-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-57	C-2-57-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-58	C-2-58-1.5	1.5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-58	C-2-58-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-59	C-2-59-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-59	C-2-59-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-60	C-2-60-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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C-2-61	C-2-61-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-61	C-2-61-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-61	C-2-61-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-61	C-2-61-15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-62	C-2-62-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-62	C-2-62-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-62	C-2-62-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-63	C-2-63-1.5	1.5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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C-2-63	C-2-63-15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-64	C-2-64-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-64	C-2-64-5	5	**2.1J**	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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C-2-67	C-2-67-15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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C-2-68	C-2-68-15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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C-2-69	C-2-69-15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-70	C-2-70-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-70	C-2-70-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-71	C-2-71-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-71	C-2-71-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**8.6**	<10	<10	<10			<5
C-2-72	C-2-72-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-72	C-2-72-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-72	C_2_72_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**74**	<10	<10	<10			<5
C-2-72	C_2_72_20	20	<5	<10	**3.2J**	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**180**	<10	<10	<10			<5
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C-2-72	C_2_72_30	30	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**21**	<10	<10	<10			<5
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C-2-72	C_2_72_50	50	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**140**	<10	<10	<10			<5
C-2-72	C_2_72_60	60	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**68**	<10	<10	<10			<5
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C-2-74	C-2-74-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**3.3J**	<10	<10	<10			<5
C-2-74	C-2-74-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**22**	<10	<10	<10			<5
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C-2-78	C-2-78-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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C-2-81	C-2-81-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-81	C-2-81-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**17**	<10	<10	<10			<5
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C-2-84	C-2-84-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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C-2-86	C-2-86-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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C-2-87	C-2-87-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5

See notes on page 54

Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloro-1,2,2-trifluoroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloropropane	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,4-Dichlorobenzene	1,4-Dioxane	2,2-Dichloropropane	2-Butanone	2-Chloroethylvinylether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acrolein	Acrylonitrile	Benzene	Benzene, 1-methylethyl-	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chlorodibromomethane	Chloroethane
C-2-87	C-2-87-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-88	C-2-88-1	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-88	C-2-88-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	**1.1J**	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-89	C-2-89-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-89	C-2-89-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-90	C-2-90-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-90	C-2-90-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-90	C-2-90-15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-91	C-2-91-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-92	C-2-92-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-93	C-2-93-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-93	C-2-93-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-99	C-2-99-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-99	C-2-99-15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-100	C-2-100-15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-103	C-2-103-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	**1.4J**	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-103	C-2-103-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	**15J B**	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-105	C-2-105-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-108	C-2-108-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-109	C-2-109-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-111	C-2-111-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-111	C-2-111-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-112	C-2-112-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-112	C-2-112-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-113	C-2-113-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-113	C-2-113-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-114	C-2-114-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-115	C-2-115-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-116	C-2-116-5'	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-116	C-2-116-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-116	C-2-116-15'	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-117	C-2-117-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-117	C-2-117-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-117	C-2-117-15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-119	C-2-119-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-119	C-2-119-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-120	C-2-120-5'	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-120	C-2-120-1'	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-121	C-2-121-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-121	C-2-121-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-122	C-2-122-1	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-122	C-2-122-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-123	C-2-123-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-123	C-2-123-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-125	C-2-125-1	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10

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Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Dibromomethane	Dichlorodifluoromethane	Dichlorofluoromethane	Dichloromethane	Ethylbenzene	Ethylene dibromide	Hexachlorobutadiene	Iodomethane	Isopropyl ether	MTBE	Naphthalene	n-Butylbenzene	n-Propylbenzene	sec-Butylbenzene	Styrene	t-Butanol	Tert-amyl methyl ether	Tert-butyl ethyl ether	tert-Butylbenzene	Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	Trichloroethene	Trichlorofluoromethane	Vinyl Acetate	Vinyl chloride	m/p-xylene	o-Xylene	Xylenes (total)
C-2-87	C-2-87-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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C-2-121	C-2-121-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-121	C-2-121-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-122	C-2-122-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-122	C-2-122-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-123	C-2-123-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-123	C-2-123-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-125	C-2-125-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5

See notes on page 54

Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloro-1,2,2-trifluoroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloropropane	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,4-Dichlorobenzene	1,4-Dioxane	2,2-Dichloropropane	2-Butanone	2-Chloroethylvinylether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acrolein	Acrylonitrile	Benzene	Benzene, 1-methylethyl-	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chlorodibromomethane	Chloroethane
C-2-125	C-2-125-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-126	C-2-126-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-126	C-2-126-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-127	C-2-127-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	**10J B**	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-127	C-2-127-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	**17J B**	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-128	C-2-128-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-128	C-2-128-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-129	C-2-129-1	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-129	C-2-129-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-130	C-2-130-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-130	C-2-130-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-131	C-2-131-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-132	C-2-132-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-133	C-2-133-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-137	C-2-137-1	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-140	C-2-140-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-141	C-2-141-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	**18J**	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-141	C-2-141-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	**16J**	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-143	C_2_143_20	20	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-143	C_2_143_30	30	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-143	C_2_143_50	50	<25	<25	<25		<25	<25	<25	<25	<25	<25	<25	<25	<50	<25	<25	<25	<25	<25		<25		<25	<120	<50	<25	<120	<25	<25	<120	<120	<500	<250	<25	<25	<25	<25	<25	<25	<50	<25	<25	<25	<25	<50
C-2-143	C_2_143_60	60	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-145	C-2-145-6	6	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-146	C-2-146-1	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-146	C-2-146-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-146	C-2-146-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-147	C-2-147-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-147	C-2-147-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-147	C-2-147-15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-148	C-2-148-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-148	C-2-148-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-149	2-149-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-149	C_2_149_20	20	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-149	C_2_149_30	30	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-151	C-2-151-1	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-151	C-2-151-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-152	C-2-152-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-152	C-2-152-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-152	C-2-152-15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-153	C-2-153-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-154	C_2_154_5	5	<5	**9.8**	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-154	C_2_154_10	10	<5	**17**	<5		**3.8J**	**3J**	**3.7J**	<5	<5	<5	<5	<5	<10	<5	**4.6J**	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-154	C_2_154_15	15	<5	**4.4J**	<5		**14**	<5	<5	<5	<5	<5	<5	<5	<10	<5	**6.4**	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-155	C-2-155-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-155	C-2-155-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-156	C-2-156-1	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-156	C-2-156-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-156	C-2-156-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-157	C-2-157-1	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-157	C-2-157-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-157	C-2-157-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10

See notes on page 54

Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Dibromomethane	Dichlorodifluoromethane	Dichlorofluoromethane	Dichloromethane	Ethylbenzene	Ethylene dibromide	Hexachlorobutadiene	Iodomethane	Isopropyl ether	MTBE	Naphthalene	n-Butylbenzene	n-Propylbenzene	sec-Butylbenzene	Styrene	t-Butanol	Tert-amyl methyl ether	Tert-butyl ethyl ether	tert-Butylbenzene	Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	Trichloroethene	Trichlorofluoromethane	Vinyl Acetate	Vinyl chloride	m/p-xylene	o-Xylene	Xylenes (total)
C-2-125	C-2-125-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-126	C-2-126-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-126	C-2-126-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-127	C-2-127-5	5	<5	<5	<5	<5		<5		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	<5	<10	<10	<10			<5
C-2-127	C-2-127-10	10	<5	<5	<5	<5		<5		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	<5	<10	<10	<10			<5
C-2-128	C-2-128-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-128	C-2-128-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-129	C-2-129-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-129	C-2-129-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-130	C-2-130-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-130	C-2-130-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-131	C-2-131-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-131	C-2-131-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-132	C-2-132-1	1	**2.1J**	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-132	C-2-132-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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C-2-133	C-2-133-10	10	**1.4J**	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-134	C-2-134-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-134	C-2-134-10	10	**1.6J**	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-135	C-2-135-5	5	**1.9J**	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-135	C-2-135-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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C-2-136	C-2-136-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-137	C-2-137-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**2.4J**	<10	<10	<10			<5
C-2-137	C-2-137-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-138	C-2-138-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-138	C-2-138-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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C-2-139	C-2-139-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-139	C-2-139-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-140	C-2-140-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**22**	<10	<10	<10			<5
C-2-140	C-2-140-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-141	C-2-141-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-141	C-2-141-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**2.1J**	<10	<10	<10			<5
C-2-142	C-2-142-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**100**	<10	<10	<10			<5
C-2-142	C-2-142-5	5	<5	<10	<5	<5		<10		**4J**	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-143	C-2-143-5	5	<5	<10	<5	<5		<10		**3.3J**	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-143	C-2-143-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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C-2-143	C_2_143_25	25	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**160**	<10	<10	<10			<5
C-2-143	C_2_143_30	30	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-143	C_2_143_40	40	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-143	C_2_143_50	50	<25	<50	<25	<25		<50		<25	<25	<25	<25	<50		<25		<25	<25	<25	<50				<25	<25	<100	<25	<25	<25	**450**	<50	<50	<50			<25
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C-2-146	C-2-146-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-146	C-2-146-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-147	C-2-147-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-147	C-2-147-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-147	C-2-147-15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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C-2-148	C-2-148-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-149	2-149-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**42**	<10	<10	<10			<5
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C-2-149	C_2_149_20	20	**1.9J**	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**120**	<10	<10	<10			<5
C-2-149	C_2_149_25	25	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**46**	<10	<10	<10			<5
C-2-149	C_2_149_30	30	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**110**	<10	<10	<10			<5
C-2-149	C_2_149_40	40	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**5.4**	<10	<10	<10			<5
C-2-149	C_2_149_50	50	**1.2J**	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**110**	<10	<10	<10			<5
C-2-149	C_2_149_60	60	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**150**	<10	<10	<10			<5
C-2-150	C-2-150-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-150	C-2-150-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-150	C-2-150-15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-151	C-2-151-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**57**	<10	<10	<10			<5
C-2-151	C-2-151-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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C-2-152	C-2-152-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**2.2J**	<10	<10	<10			<5
C-2-152	C-2-152-15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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C-2-154	C_2_154_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**110**	<10	<10	<10			<5
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C-2-155	C-2-155-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-155	C-2-155-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	**24**	<5	<5	<5	<5	<10	<10	<10			<5
C-2-156	C-2-156-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**240**	<10	<10	<10			<5
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C-2-156	C-2-156-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**2.7J**	<10	<10	<10			<5
C-2-157	C-2-157-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**190**	<10	<10	<10			<5
C-2-157	C-2-157-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-157	C-2-157-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**3.3J**	<10	<10	<10			<5

See notes on page 54

Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloro-1,2,2-trifluoroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloropropane	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,4-Dichlorobenzene	1,4-Dioxane	2,2-Dichloropropane
C-2-159	C-2-159-1	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5
C-2-159	C-2-159-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5
C-2-159	C-2-159-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5
C-2-160	C_2_160_5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5
C-2-160	C_2_160_10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5
C-2-160	C_2_160_20	20	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5
C-2-160	C_2_160_25	25	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5
C-2-160	C_2_160_30	30	<25	<25	<25		<25	<25	<25	<25	<25	<25	<25	<25	<50	<25	<25	<25	<25	<25		<25		<25
C-2-160	C_2_160_40	40	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5
C-2-160	C_2_160_50	50	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5
C-2-160	C_2_160_60	60	<5	<5	<5		<5	<5	**3.6J**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5
C-2-161	C_2_161_5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5
C-2-161	C_2_161_10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5
C-2-162	C-2-162-1	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5
C-2-162	C-2-162-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5
C-2-162	C-2-162-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5
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Object Name	Sample Name	Sample Depth (feet)	2-Butanone	2-Chloroethylvinylether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acrolein	Acrylonitrile	Benzene	Benzene, 1-methylethyl-	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chlorodibromomethane	Chloroethane
C-2-159	C-2-159-1	1	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-172	C-2-172-5	5	<25	<10	<5	<25	<5	<5	<25	**11J B**	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-173	C_2_173_10	10	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-173	C-2-173-10	10	<25	<10	<5	<25	<5	<5	<25	**12J B**	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-173	C_2_173_15	15	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-173	C-2-173-15	15	<25	<10	<5	<25	<5	<5	<25	**8.2J B**	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-173	C_2_173_20	20	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-173	C-2-173-20	20	<25	<10	<5	<25	<5	<5	<25	**12J B**	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-174	C_2_174_1	1	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-174	C_2_174_5	5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-174	C-2-174-5	5	<25	<10	<5	<25	<5	<5	<25	**17J B**	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-175	C_2_175_5	5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-175	C-2-175-5	5	<25	<10	<5	<25	<5	<5	<25	**15J B**	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-175	C_2_175_10	10	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-175	C-2-175-10	10	<25	<10	<5	<25	<5	<5	<25	**11J B**	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-176	C_2_176_5	5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-176	C-2-176-5	5	<25	<10	<5	<25	<5	<5	<25	**17J B**	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-176	C_2_176_10	10	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-176	C-2-176-10	10	<25	<10	<5	<25	<5	<5	<25	**13J B**	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-177	C_2_177_1	1	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-177	C-2-177-1	1	<25	<10	<5	<25	<5	<5	<25	**6.5J B**	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-177	C_2_177_5	5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-177	C-2-177-5	5	<25	<10	<5	<25	<5	<5	<25	**12J B**	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-178	C_2_178_5	5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-178	C-2-178-5	5	<25	<10	<5	<25	<5	<5	<25	**11J B**	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-178	C_2_178_10	10	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-178	C-2-178-10	10	<25	<10	<5	<25	<5	<5	<25	**10J B**	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-179	C_2_179_5	5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-179	C-2-179-5	5	<25	<10	<5	<25	<5	<5	<25	**9.4J B**	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-180	C_2_180_5	5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-180	C-2-180-5	5	<25	<10	<5	<25	<5	<5	<25	**9.9J B**	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-180	C_2_180_10	10	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-180	C-2-180-10	10	<25	<10	<5	<25	<5	<5	<25	**13J B**	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-181	C-2-181-1	1	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-181	C-2-181-5	5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-181	C-2-181-10	10	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-182	C_2_182_1	1	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-182	C_2_182_5	5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-182	C_2_182_10	10	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-183	C-2-183-5	5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-183	C-2-183-10	10	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-183	C-2-183-15	15	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-184	C-2-184-5	5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-184	C-2-184-10	10	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-184	C-2-184-15	15	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10

See notes on page 54

Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Dibromomethane	Dichlorodifluoromethane	Dichlorofluoromethane	Dichloromethane	Ethylbenzene	Ethylene dibromide	Hexachlorobutadiene	Iodomethane	Isopropyl ether	MTBE	Naphthalene	n-Butylbenzene	n-Propylbenzene	sec-Butylbenzene	Styrene	t-Butanol	Tert-amyl methyl ether	Tert-butyl ethyl ether	tert-Butylbenzene	Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	Trichloroethene	Trichlorofluoromethane	Vinyl Acetate	Vinyl chloride	m/p-xylene	o-Xylene	Xylenes (total)
C-2-159	C-2-159-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**21**	<10	<10	<10			<5
C-2-159	C-2-159-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**3.8J**	<10	<10	<10			<5
C-2-159	C-2-159-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**2.7J**	<10	<10	<10			<5
C-2-160	C_2_160_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-160	C_2_160_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**41**	<10	<10	<10			<5
C-2-160	C_2_160_20	20	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**77**	<10	<10	<10			<5
C-2-160	C_2_160_25	25	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**110**	<10	<10	<10			<5
C-2-160	C_2_160_30	30	<25	<50	<25	<25		<50		<25	<25	<25	<25	<50		<25		<25	<25	<25	<50				<25	<25	<100	<25	<25	<25	**120**	<50	<50	<50			<25
C-2-160	C_2_160_40	40	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**49**	<10	<10	<10			<5
C-2-160	C_2_160_50	50	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**24**	<10	<10	<10			<5
C-2-160	C_2_160_60	60	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**83**	<10	<10	<10			<5
C-2-161	C_2_161_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-161	C_2_161_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-162	C-2-162-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-162	C-2-162-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-162	C-2-162-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-163	C-2-163-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	**3.6J**	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-163	C-2-163-5	5	**15**	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	**90**	<20	<5	<5	<5	**10**	<10	<10	<10			<5
C-2-163	C-2-163-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-164	C-2-164-5	5	**1.7J**	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	**3.4J**	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-164	C-2-164-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-165	C_2_165_5	5	**1.8J**	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-165	C-2-165-5	5	<5	<5	<5	<5		<5		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	<5	<10	<10	<10			<5
C-2-165	C_2_165_10	10	**2.9J**	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-165	C-2-165-10	10	<5	<5	<5	<5		<5		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	<5	<10	<10	<10			<5
C-2-167	C-2-167-5	5	<5	<5	<5	<5		<5		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	<5	<10	<10	<10			<5
C-2-167	C-2-167-10	10	<5	<5	<5	<5		<5		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	<5	<10	<10	<10			<5
C-2-168	C-2-168-5	5	<5	<5	<5	<5		<5		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	<5	<10	<10	<10			<5
C-2-168	C-2-168-10	10	<5	<5	<5	<5		<5		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	<5	<10	<10	<10			<5
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C-2-169	C-2-169-10	10	<5	<5	<5	<5		<5		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	<5	<10	<10	<10			<5
C-2-170	C-2-170-5	5	<5	<5	<5	<5		<5		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	<5	<10	<10	<10			<5
C-2-170	C-2-170-10	10	<5	<5	<5	<5		<5		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	<5	<10	<10	<10			<5
C-2-171	C-2-171-1	1	<5	<5	<5	<5		<5		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	<5	<10	<10	<10			<5
C-2-171	C-2-171-5	5	<5	<5	<5	<5		<5		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	<5	<10	<10	<10			<5
C-2-172	C-2-172-5	5	<5	<5	<5	<5		<5		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	<5	<10	<10	<10			<5
C-2-172	C-2-172-10	10	<5	<5	<5	<5		<5		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	<5	<10	<10	<10			<5
C-2-173	C_2_173_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-173	C-2-173-10	10	<5	<5	<5	<5		<5		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	<5	<10	<10	<10			<5
C-2-173	C_2_173_15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-173	C-2-173-15	15	<5	<5	<5	<5		<5		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	<5	<10	<10	<10			<5
C-2-173	C_2_173_20	20	**1.1J**	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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C-2-174	C_2_174_1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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C-2-174	C_2_174_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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C-2-177	C_2_177_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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C-2-178	C_2_178_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-178	C-2-178-10	10	<5	<5	<5	<5		<5		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	<5	<10	<10	<10			<5
C-2-179	C_2_179_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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C-2-180	C_2_180_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-180	C-2-180-10	10	<5	<5	<5	<5		<5		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	<5	<10	<10	<10			<5
C-2-181	C-2-181-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-181	C-2-181-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-181	C-2-181-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-182	C_2_182_1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-182	C_2_182_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-182	C_2_182_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-183	C-2-183-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-183	C-2-183-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-183	C-2-183-15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-184	C-2-184-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-184	C-2-184-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-184	C-2-184-15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5

See notes on page 54

Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloro-1,2,2-trifluoroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloropropane	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,4-Dichlorobenzene	1,4-Dioxane	2,2-Dichloropropane	2-Butanone	2-Chloroethylvinylether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acrolein	Acrylonitrile	Benzene	Benzene, 1-methylethyl-	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chlorodibromomethane	Chloroethane
C-2-185	C-2-185-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-185	C-2-185-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-186	C-2-186-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-186	C-2-186-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-186	C-2-186-15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-186	C_2_186_20	20	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-186	C_2_186_30	30	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-187	C-2-187-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-187	C-2-187-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-187	C-2-187-15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-189	C-2-189-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-216	C-2-216-1	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	**18J B**	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-217	C-2-217-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	**16J B**	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-217	C-2-217-15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	**8.3J B**	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-217	C-2-217-20	20	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	**8.7J B**	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-218	C-2-218-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	**13J B**	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10

See notes on page 54

Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Dibromomethane	Dichlorodifluoromethane	Dichlorofluoromethane	Dichloromethane	Ethylbenzene	Ethylene dibromide	Hexachlorobutadiene	Iodomethane	Isopropyl ether	MTBE	Naphthalene	n-Butylbenzene	n-Propylbenzene	sec-Butylbenzene	Styrene	t-Butanol	Tert-amyl methyl ether	Tert-butyl ethyl ether	tert-Butylbenzene	Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	Trichloroethene	Trichlorofluoromethane	Vinyl Acetate	Vinyl chloride	m/p-xylene	o-Xylene	Xylenes (total)
C-2-185	C-2-185-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-185	C-2-185-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-186	C-2-186-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-186	C-2-186-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-186	C-2-186-15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-186	C_2_186_20	20	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-186	C_2_186_30	30	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-187	C-2-187-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-187	C-2-187-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-187	C-2-187-15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-188	C-2-188-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-189	C-2-189-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-189	C-2-189-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-189	C-2-189-15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-190	C-2-190-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-190	C-2-190-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-191	C-2-191-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-191	C-2-191-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-192	C-2-192-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-193	C-2-193-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-193	C-2-193-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-193	C-2-193-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-194	C-2-194-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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C-2-196	C-2-196-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	7.5	<10	<10	<10			<5
C-2-196	C-2-196-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-196	C-2-196-15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-197	C-2-197-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	17	<10	<10	<10			<5
C-2-197	C-2-197-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-198	C-2-198-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-198	C-2-198-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-199	C_2_199_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	45	<10	<10	<10			<5
C-2-199	C_2_199_20	20	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	2.5J	<10	<10	<10			<5
C-2-199	C_2_199_25	25	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	2.3J	<10	<10	<10			<5
C-2-199	C_2_199_30	30	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-199	C_2_199_40	40	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	3.4J	<10	<10	<10			<5
C-2-199	C_2_199_50	50	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	5.6	<10	<10	<10			<5
C-2-199	C_2_199_60	60	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	5.3	<10	<10	<10			<5
C-2-200	C-2-200-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	47	<10	<10	<10			<5
C-2-200	C-2-200-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	5.7	<10	<10	<10			<5
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C-2-201	C-2-201-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-201	C-2-201-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-202	C-2-202-1	1														<5																					
C-2-202	C-2-202-5	5														<5																					
C-2-202	C-2-202-10	10														<5																					
C-2-204	C-2-204-5	5	<5	<10	8.6	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	12	<10	<10	<10			<5
C-2-204	C-2-204-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-204	C-2-204-15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-205	C-2-205-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-205	C-2-205-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-205	C-2-205-15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-207	C-2-207-20	20	<5	<5	<5	<5		<5		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	<5	<10	<10	<10			<5
C-2-207	C-2-207-28	28	<5	<5	<5	<5		<5		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	5.9	<10	<10	<10			<5
C-2-208	C-2-208-2	2	<5	<5	<5	<5		<5		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		0.65J	<5	<5	<5	<10	<10	<10			0.96J
C-2-208	C-2-208-10	10	<5	<5	<5	<5		<5		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	<5	<10	<10	<10			<5
C-2-208	C-2-208-15	15	<5	<5	<5	<5		<5		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	<5	<10	<10	<10			<5
C-2-208	C-2-208-20	20	<5	<5	<5	<5		1.2J		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	<5	<10	<10	<10			<5
C-2-209	C-2-209-10	10	<5	<5	<5	<5		3.3J		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	<5	<10	<10	<10			<5
C-2-209	C-2-209-15	15	<5	<5	<5	<5		1.2J		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	<5	<10	<10	<10			<5
C-2-209	C-2-209-20	20	<5	<5	<5	<5	<5	4.2J		<10	<5	<5	<5	<10	<10	<5	<5	<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	<5	<10	<10	<10	<5	<5	<5
C-2-211	C_2_211_20	20	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	6.6	<10	<10	<10			<5
C-2-211	C_2_211_25	25	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-211	C_2_211_30	30	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-211	C_2_211_40	40	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	49	<10	<10	<10			<5
C-2-211	C_2_211_50	50	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	7	<10	<10	<10			<5
C-2-211	C_2_211_60	60	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	2.5J	<10	<10	<10			<5
C-2-212	C-2-212-1	1	<5	<5	<5	<5		<5		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	3.6J	<10	<10	<10			<5
C-2-212	C-2-212-5	5	<5	<5	<5	<5		<5		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	<5	<10	<10	<10			<5
C-2-213	C-2-213-5	5	<5	<5	<5	<5		<5		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	<5	<10	<10	<10			<5
C-2-213	C-2-213-10	10	<5	<5	<5	<5		<5		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	<5	<10	<10	<10			<5
C-2-214	C-2-214-1	1	<5	<5	<5	<5		<5		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	4.2J	<10	<10	<10			<5
C-2-214	C-2-214-5	5	<5	<5	<5	<5		<5		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	6.9	<10	<10	<10			<5
C-2-215	C-2-215-5	5	<5	<5	<5	<5		<5		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	6.5	<10	<10	<10			<5
C-2-215	C-2-215-10	10	<5	<5	<5	<5		<5		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	<5	<10	<10	<10			<5
C-2-216	C-2-216-1	1	<5	<5	<5	<5		<5		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	<5	<10	<10	<10			<5
C-2-216	C-2-216-5	5	<5	<5	<5	<5		<5		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	<5	<10	<10	<10			<5
C-2-217	C-2-217-10	10	<5	<5	<5	<5		<5		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	<5	<10	<10	<10			<5
C-2-217	C-2-217-15	15	<5	<5	<5	<5		<5		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	<5	<10	<10	<10			<5
C-2-217	C-2-217-20	20	<5	<5	<5	<5		<5		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	<5	<10	<10	<10			<5
C-2-218	C-2-218-5	5	<5	<5	<5	<5		<5		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	<5	<10	<10	<10			<5

See notes on page 54

Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloro-1,2,2-trifluoroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloropropane	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,4-Dichlorobenzene	1,4-Dioxane	2,2-Dichloropropane	2-Butanone	2-Chloroethylvinylether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acrolein	Acrylonitrile	Benzene	Benzene, 1-methylethyl-	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chlorodibromomethane	Chloroethane
C-2-218	C-2-218-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	**16J B**	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-218	C-2-218-15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	**15J B**	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-219	C-2-219-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	**12J B**	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-219	C-2-219-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	**11J B**	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-219	C-2-219-15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	**14J B**	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-219	C_2_219_20	20	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-219	C_2_219_25	25	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-219	C_2_219_30	30	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-219	C_2_219_40	40	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-219	C_2_219_50	50	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-219	C_2_219_60	60	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-220	C-2-220-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	**13J B**	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-220	C-2-220-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	**13J B**	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-221	C-2-221-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	**14J B**	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-221	C-2-221-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	**12J B**	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-221	C-2-221-15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	**12J B**	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-223	C_2_223_15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-224	C-2-224-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-226	C-2-226-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-227	C-2-227-15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-228	C-2-228-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-228	C-2-228-15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-229	C-2-229-5	5	<5	**1.3J**	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-230	C_2_230_10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-230	C_2_230_15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-231	C_2_231_5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-231	C_2_231_10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-231	C_2_231_15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-232	C-2-232-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-232	C-2-232-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-232	C-2-232-15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-233	C-2-233-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-233	C-2-233-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-234	C-2-234-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-234	C-2-234-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-234	C-2-234-15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-235	C-2-235-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-235	C-2-235-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-236	C-2-236-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-236	C-2-236-15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-237	C-2-237-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-237	C-2-237-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-237	C-2-237-15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-238	C-2-238-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-238	C-2-238-15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-239	C-2-239-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-239	C-2-239-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-240	C-2-240-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-240	C-2-240-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-240	C-2-240-15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-241	C-2-241-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-241	C-2-241-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-242	C-2-242-5	5	<250	<250	<250		<250	<250	<250	<250	<250	<250	<250	**380**	<500	<250	<250	<250	**140J**	<250		<250		<250	**890J**	<500	<250	<1200	<250	**210J**	<1200	**610J**	<5000	<2500	<250	**160J**	<250	<250	<250	<250	<500	<250	<250	<250	<250	<500
C-2-242	C-2-242-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-243	C-2-243-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-243	C-2-243-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-243	C-2-243-15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-251	C-2-251-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-251	C-2-251-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-251	C-2-251-15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-253	C-2-253-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-253	C-2-253-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-253	C-2-253-15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-254	C_2_254_5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10

See notes on page 54

Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Dibromomethane	Dichlorodifluoromethane	Dichlorofluoromethane	Dichloromethane	Ethylbenzene	Ethylene dibromide	Hexachlorobutadiene	Iodomethane	Isopropyl ether	MTBE	Naphthalene	n-Butylbenzene	n-Propylbenzene	sec-Butylbenzene	Styrene	t-Butanol	Tert-amyl methyl ether	Tert-butyl ethyl ether	tert-Butylbenzene	Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	Trichloroethene	Trichlorofluoromethane	Vinyl Acetate	Vinyl chloride	m/p-xylene	o-Xylene	Xylenes (total)
C-2-218	C-2-218-10	10	<5	<5	<5	<5		<5		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	<5	<10	<10	<10			<5
C-2-218	C-2-218-15	15	<5	<5	<5	<5		<5		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	<5	<10	<10	<10			<5
C-2-219	C-2-219-5	5	<5	<5	<5	<5		<5		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	<5	<10	<10	<10			<5
C-2-219	C-2-219-10	10	<5	<5	<5	<5		<5		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	<5	<10	<10	<10			<5
C-2-219	C-2-219-15	15	<5	<5	<5	<5		<5		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	<5	<10	<10	<10			<5
C-2-219	C_2_219_20	20	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**45**	<10	<10	<10			<5
C-2-219	C_2_219_25	25	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**14**	<10	<10	<10			<5
C-2-219	C_2_219_30	30	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**4.2J**	<10	<10	<10			<5
C-2-219	C_2_219_40	40	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-219	C_2_219_50	50	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**3.6J**	<10	<10	<10			<5
C-2-219	C_2_219_60	60	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-220	C-2-220-5	5	<5	<5	<5	<5		<5		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	<5	<10	<10	<10			<5
C-2-220	C-2-220-10	10	<5	<5	<5	<5		<5		<10	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5		<5	<5	<5	<5	<10	<10	<10			<5
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C-2-223	C_2_223_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**53**	<10	<10	<10			<5
C-2-223	C_2_223_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**3.5J**	<10	<10	<10			<5
C-2-223	C_2_223_15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**12**	<10	<10	<10			<5
C-2-224	C_2_224_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**22**	<10	<10	<10			<5
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C-2-224	C-2-224-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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C-2-225	C_2_225_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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C-2-226	C-2-226-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**32**	<10	<10	<10			<5
C-2-226	C-2-226-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-226	C-2-226-15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**11**	<10	<10	<10			<5
C-2-227	C-2-227-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-227	C-2-227-15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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C-2-228	C-2-228-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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C-2-229	C-2-229-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	**2.6J**	<20	<5	<5	<5	**120**	<10	<10	<10			<5
C-2-229	C-2-229-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	**1.1J**		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-229	C-2-229-15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**2.6J**	<10	<10	<10			<5
C-2-230	C_2_230_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**2.4J**	<10	<10	<10			<5
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C-2-230	C_2_230_15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-231	C_2_231_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**4.5J**	<10	<10	<10			<5
C-2-231	C_2_231_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**3.3J**	<10	<10	<10			<5
C-2-231	C_2_231_15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**3.9J**	<10	<10	<10			<5
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C-2-237	C-2-237-15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-238	C-2-238-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**20**	<10	<10	<10			<5
C-2-238	C-2-238-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-238	C-2-238-15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-239	C-2-239-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**13**	<10	<10	<10			<5
C-2-239	C-2-239-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**20**	<10	<10	<10			<5
C-2-240	C-2-240-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**48**	<10	<10	<10			<5
C-2-240	C-2-240-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-240	C-2-240-15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-241	C-2-241-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**6.7**	<10	<10	<10			<5
C-2-241	C-2-241-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-242	C-2-242-5	5	<250	<500	<250	<250		<500		**91J**	**1500**	<250	<250	<500	<500	<250		**170J**	<250	<250	<500	<5000	<500	<500	<250	<250	<1000	**81J**	<250	<250	<250	**280J**	<500	<500			**14000**
C-2-242	C-2-242-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-243	C-2-243-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**16**	<10	<10	<10			<5
C-2-243	C-2-243-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**3.9J**	<10	<10	<10			<5
C-2-243	C-2-243-15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-251	C-2-251-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	**28**	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-251	C-2-251-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-251	C-2-251-15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-253	C-2-253-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**23**	<10	<10	<10			<5
C-2-253	C-2-253-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-253	C-2-253-15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-254	C_2_254_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5

See notes on page 54

Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloro-1,2,2-trifluoroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloropropane	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,4-Dichlorobenzene	1,4-Dioxane	2,2-Dichloropropane	2-Butanone	2-Chloroethylvinylether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acrolein	Acrylonitrile	Benzene	Benzene, 1-methylethyl-	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chlorodibromomethane	Chloroethane
C-2-254	C_2_254_10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-254	C_2_254_15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-255	C-2-255-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	**10**	<10	<5	<5	<5	**3J**	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-284	C-2-284-5'	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-284	C-2-284-10'	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-285	C-2-285-5'	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-290	C-2-290-5'	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-290	C-2-290-10'	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-290	C-2-290-15'	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-292	C_2_292_1	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-292	C_2_292_5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-292	C_2_292_10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-293	C_2_293_5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-293	C_2_293_10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-294	C_2_294_5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-294	C_2_294_10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-295	C_2_295_5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-295	C_2_295_10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-296	C_2_296_5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-296	C_2_296_10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-297	C_2_297_5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-297	C_2_297_10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-297	C_2_297_15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-298	C_2_298_5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-298	C_2_298_10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10

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Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Dibromomethane	Dichlorodifluoromethane	Dichlorofluoromethane	Dichloromethane	Ethylbenzene	Ethylene dibromide	Hexachlorobutadiene	Iodomethane	Isopropyl ether	MTBE	Naphthalene	n-Butylbenzene	n-Propylbenzene	sec-Butylbenzene	Styrene	t-Butanol	Tert-amyl methyl ether	Tert-butyl ethyl ether	tert-Butylbenzene	Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	Trichloroethene	Trichlorofluoromethane	Vinyl Acetate	Vinyl chloride	m/p-xylene	o-Xylene	Xylenes (total)
C-2-254	C_2_254_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-254	C_2_254_15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-255	C-2-255-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**27**	<10	<10	<10			**3.7J**
C-2-255	C-2-255-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**38**	<10	<10	<10			<5
C-2-255	C_2_255_20	20	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**52**	<10	<10	<10			<5
C-2-255	C_2_255_25	25	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**73**	<10	<10	<10			<5
C-2-255	C_2_255_30	30	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**7.3**	<10	<10	<10			<5
C-2-255	C_2_255_40	40	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**140**	<10	<10	<10			<5
C-2-255	C_2_255_50	50	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**37**	<10	<10	<10			<5
C-2-255	C_2_255_60	60	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**83**	<10	<10	<10			<5
C-2-256	C-2-256-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-256	C-2-256-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-257	C-2-257-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-257	C-2-257-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-257	C-2-257-15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-258	C_2_258_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-258	C_2_258_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-259	C-2-259-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-259	C-2-259-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-260	C-2-260-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-260	C-2-260-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-261	C-2-261-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-261	C-2-261-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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C-2-262	C-2-262-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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C-2-266	C_2_266_5'	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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C-2-267	C_2_267_1'	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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C-2-272	C_2_272_10'	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-273	C_2_273_5'	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**5.7**	<10	<10	<10			<5
C-2-273	C_2_273_10'	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-274	C_2_274_5'	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		**1.5J**		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-274	C_2_274_10'	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-275	C_2_275_5'	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-275	C_2_275_10'	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		**1.4J**		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-278	C-2-278-5'	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-278	C-2-278-10'	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-279	C-2-279-5'	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-279	C-2-279-10'	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-280	C-2-280-5'	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-280	C-2-280-10'	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-281	C-2-281-5'	5	<25	<50	<25	<25		<50		<25	<25	<25	<25	<50		<25		**10J**	<25	<25	<50				<25	<25	<100	<25	<25	<25	<25	<50	<50	<50			<25
C-2-281	C-2-281-10'	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-281	C-2-281-15'	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**10**	<10	<10	<10			<5
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C-2-282	C-2-282-10'	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-282	C-2-282-15'	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-283	C-2-283-5'	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**16**	<10	<10	<10			<5
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C-2-284	C-2-284-5'	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**19**	<10	<10	<10			<5
C-2-284	C-2-284-10'	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-285	C-2-285-5'	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-290	C-2-290-5'	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**4J**	<10	<10	<10			<5
C-2-290	C-2-290-10'	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-290	C-2-290-15'	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-292	C_2_292_1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**52**	<10	<10	<10			<5
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C-2-292	C_2_292_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**17**	<10	<10	<10			<5
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C-2-293	C_2_293_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**10**	<10	<10	<10			<5
C-2-294	C_2_294_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-294	C_2_294_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-295	C_2_295_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**3.8J**	<10	<10	<10			<5
C-2-295	C_2_295_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**8.9**	<10	<10	<10			<5
C-2-296	C_2_296_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**4.5J**	<10	<10	<10			<5
C-2-296	C_2_296_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**8.4**	<10	<10	<10			<5
C-2-297	C_2_297_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**8.2**	<10	<10	<10			<5
C-2-297	C_2_297_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-297	C_2_297_15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**19**	<10	<10	<10			<5
C-2-298	C_2_298_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-298	C_2_298_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**4.1J**	<10	<10	<10			<5

See notes on page 54

Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloro-1,2,2-trifluoroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloropropane	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,4-Dichlorobenzene	1,4-Dioxane	2,2-Dichloropropane	2-Butanone	2-Chloroethylvinylether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acrolein	Acrylonitrile	Benzene	Benzene, 1-methylethyl-	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chlorodibromomethane	Chloroethane
C-2-298	C_2_298_15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-299	C_2_299_5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-299	C_2_299_10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-300	C_2_300_5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-300	C_2_300_10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-301	C_2_301_5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-301	C_2_301_10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-301	C_2_301_15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-302	C_2_302_1	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	**26**	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-302	C_2_302_10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-303	C_2_303_5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-303	C_2_303_10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-303	C_2_303_15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-304	C_2_304_10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-304	C_2_304_15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-305	C_2_305_10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-331	C_2_331_20	20	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-332	C_2_332_5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-332	C_2_332_10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10

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Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Dibromomethane	Dichlorodifluoromethane	Dichlorofluoromethane	Dichloromethane	Ethylbenzene	Ethylene dibromide	Hexachlorobutadiene	Iodomethane	Isopropyl ether	MTBE	Naphthalene	n-Butylbenzene	n-Propylbenzene	sec-Butylbenzene	Styrene	t-Butanol	Tert-amyl methyl ether	Tert-butyl ethyl ether	tert-Butylbenzene	Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	Trichloroethene	Trichlorofluoromethane	Vinyl Acetate	Vinyl chloride	m/p-xylene	o-Xylene	Xylenes (total)
C-2-298	C_2_298_15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**14**	<10	<10	<10			<5
C-2-299	C_2_299_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-299	C_2_299_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**5.6**	<10	<10	<10			<5
C-2-300	C_2_300_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-300	C_2_300_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**14**	<10	<10	<10			<5
C-2-301	C_2_301_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**32**	<10	<10	<10			<5
C-2-301	C_2_301_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-301	C_2_301_15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**13**	<10	<10	<10			<5
C-2-302	C_2_302_1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**5.7**	<10	<10	<10			<5
C-2-302	C_2_302_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**12**	<10	<10	<10			<5
C-2-302	C_2_302_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**3.2J**	<10	<10	<10			<5
C-2-303	C_2_303_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**9**	<10	<10	<10			<5
C-2-303	C_2_303_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**8.2**	<10	<10	<10			<5
C-2-303	C_2_303_15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**6.3**	<10	<10	<10			<5
C-2-304	C_2_304_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**4.5J**	<10	<10	<10			<5
C-2-304	C_2_304_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**3.3J**	<10	<10	<10			<5
C-2-304	C_2_304_15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**6.8**	<10	<10	<10			<5
C-2-305	C_2_305_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-305	C_2_305_15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-305	C_2_305_20	20	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-306	C_2_306_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**3.9J**	<10	<10	<10			<5
C-2-306	C_2_306_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**5.4**	<10	<10	<10			<5
C-2-306	C_2_306_15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**3J**	<10	<10	<10			<5
C-2-307	C_2_307_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-307	C_2_307_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-307	C_2_307_15	15	**7.4**	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-308	C_2_308_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-308	C_2_308_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-309	C_2_309_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**31**	<10	<10	<10			<5
C-2-309	C_2_309_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-310	C_2_310_1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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C-2-311	C_2_311_1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**28**	<10	<10	<10			<5
C-2-311	C_2_311_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**20**	<10	<10	<10			<5
C-2-311	C_2_311_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**2.2J**	<10	<10	<10			<5
C-2-312	C_2_312_1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**21**	<10	<10	<10			<5
C-2-312	C_2_312_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-312	C_2_312_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-313	C_2_313_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-313	C_2_313_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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C-2-314	C_2_314_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-314	C_2_314_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-314	C_2_314_15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**3.9J**	<10	<10	<10			<5
C-2-314	C_2_314_20	20	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**3.1J**	<10	<10	<10			<5
C-2-314	C_2_314_30	30	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-315	C_2_315_30	30	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**19**	<10	<10	<10			<5
C-2-316	C_2_316_5	5	<5	<10	**140**	<5		<10		<5	**7.6**	<5	<5	<10		<5		**16**	**7.3**	<5	<10				<5	<5	<20	**8.3**	<5	<5	<5	<10	<10	<10			**52**
C-2-316	C_2_316_10	10	<5	<10	**5.9**	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**21**	<10	<10	<10			<5
C-2-318	C_2_318_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-318	C_2_318_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**2.J**	<10	<10	<10			<5
C-2-318	C_2_318_15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-319	C_2_319_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-319	C_2_319_10	10	<5	<10	<5	<5		<10		**4.2J**	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-319	C_2_319_15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**2.7J**	<10	<10	<10			<5
C-2-321	C_2_321_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-322	C_2_322_1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-322	C_2_322_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**9.2**	<10	<10	<10			<5
C-2-323	C-2-323-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-323	C_2_323_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-323	C-2-323-6	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-323	C_2_323_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-324	C_2_324_1	1	**13**	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	**3.9J**	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-324	C_2_324_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-325	C_2_325_5'	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-326	C_2_326_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-326	C_2_326_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-327	C_2_327_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-327	C_2_327_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-327	C_2_327_15	15	<5	<10	<5	<5		<10		**4.9J**	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-328	C_2_328_5	5	<5	<10	<5	<5		<10		**5.3**	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-328	C_2_328_10	10	<5	<10	<5	<5		<10		**6.1**	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-328	C_2_328_15	15	<5	<10	<5	<5		<10		**3.9J**	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-330	C_2_330_20	20	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-330	C_2_330_30	30	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-330	C_2_330_40	40	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-331	C_2_331_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-331	C_2_331_15	15	**2J**	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-331	C_2_331_20	20	**3.2J**	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-332	C_2_332_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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See notes on page 54

Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloro-1,2,2-trifluoroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloropropane	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,4-Dichlorobenzene	1,4-Dioxane	2,2-Dichloropropane	2-Butanone	2-Chloroethylvinylether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acrolein	Acrylonitrile	Benzene	Benzene, 1-methylethyl-	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chlorodibromomethane	Chloroethane
C-2-333	C_2_333_35	35	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-333	C_2_333_40	40	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-334	C_2_334_35	35	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-334	C_2_334_40	40	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-335	C_2_335_35	35	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-335	C_2_335_40	40	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-336	C_2_336_35	35	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-336	C_2_336_40	40	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-337	C_2_337_35	35	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	**56**	<10	<5	**14J**	<5	<5	<25	**250**	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-337	C_2_337_40	40	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-338	C_2_338_35	35	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-338	C_2_338_40	40	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-340	C_2_340_5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-340	C_2_340_10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	**22J**	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-346	C_2_346_15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-347	C_2_347_10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-347	C_2_347_15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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C-2-352	C_2_352_20	20	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-352	C_2_352_25	25	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-352	C_2_352_30	30	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-352	C_2_352_40	40	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-2-352	C_2_352_50	50	<25	<25	<25		<25	<25	<25	<25	<25	<25	<25	<25	<50	<25	<25	<25	<25	<25		<25		<25	<120	<50	<25	<120	<25	<25	<120	<120	<500	<250	<25	<25	<25	<25	<25	<25	<50	<25	<25	<25	<25	<50
C-2-352	C_2_352_60	60	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-3-1	C_3_1_5'	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-3-1	C_3_1_10'	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-3-2	C_3_2_1.5'	1.5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-3-2	C_3_2_5'	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-3-2	C_3_2_10'	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-3-3	C_3_3_10'	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-3-3	C_3_3_15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-3-3	C_3_3_20	20	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C6-CB15-S2	C6-CB15-S2_P_0.25_042098_1	0.25		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
C6-CB6-S1	C6-CB6-S1_P_0.25_042098_1	0.25		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
C-9	C-9-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-9	C-9-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-9	C-9-15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-20-3	C-20-3-1	1		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-20-3	C-20-3-5	5		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-20-3	C-20-3-10	10		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-20-4	C-20-4-5	5		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-20-4	C-20-4-10	10		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-20-4	C-20-4-15	15		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-20-5	C-20-5-1	1		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-20-5	C-20-5-5	5		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-20-6	C-20-6-1	1		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-20-6	C-20-6-5	5		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-29-E-8	C-29-E-8-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-29-E-8	C-29-E-8-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C29S01	C29S01_5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C29S01	C29S01_10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C29S01	C29S01_15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C29S01	C29S01_20	20	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C29S01	C29S01_30	30	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C29S02	C29S02_5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C29S02	C29S02_10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C29S02	C29S02_15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C29S02	C29S02_20	20	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10

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Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Dibromomethane	Dichlorodifluoromethane	Dichlorofluoromethane	Dichloromethane	Ethylbenzene	Ethylene dibromide	Hexachlorobutadiene	Iodomethane	Isopropyl ether	MTBE	Naphthalene	n-Butylbenzene	n-Propylbenzene	sec-Butylbenzene	Styrene	t-Butanol	Tert-amyl methyl ether	Tert-butyl ethyl ether	tert-Butylbenzene	Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	Trichloroethene	Trichlorofluoromethane	Vinyl Acetate	Vinyl chloride	m/p-xylene	o-Xylene	Xylenes (total)
C-2-333	C_2_333_35	35	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-333	C_2_333_40	40	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**5.5**	<10	<10	<10			<5
C-2-334	C_2_334_35	35	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-334	C_2_334_40	40	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-335	C_2_335_35	35	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-335	C_2_335_40	40	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-336	C_2_336_35	35	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-336	C_2_336_40	40	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-337	C_2_337_35	35	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**26**	<10	<10	<10			<5
C-2-337	C_2_337_40	40	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-338	C_2_338_35	35	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-338	C_2_338_40	40	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-339	C_2_339_35	35	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-339	C_2_339_40	40	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-340	C_2_340_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-340	C_2_340_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-340	C_2_340_15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**5**	<10	<10	<10			<5
C-2-341	C_2_341_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-341	C_2_341_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-341	C_2_341_15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**4.1J**	<10	<10	<10			<5
C-2-342	C_2_342_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-342	C_2_342_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-342	C_2_342_15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-343	C_2_343_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-343	C_2_343_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-343	C_2_343_15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-344	C_2_344_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-344	C_2_344_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-344	C_2_344_15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**29**	<10	<10	<10			<5
C-2-346	C_2_346_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-346	C_2_346_15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-347	C_2_347_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-347	C_2_347_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-347	C_2_347_15	15	<5	<10	<5	<5		<10		**3.8J**	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**2.3J**	<10	<10	<10			<5
C-2-348	C_2_348_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-348	C_2_348_15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-349	C_2_349_10	10	<5	<10	<5	<5		<10		**3.5J**	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**43**	<10	<10	<10			<5
C-2-349	C_2_349_15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**30**	<10	<10	<10			<5
C-2-351	C_2_351_5	5	<5	<10	<5	<5		<10		**3J**	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**26**	<10	<10	<10			<5
C-2-351	C_2_351_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**4J**	<10	<10	<10			<5
C-2-351	C_2_351_15	15	<5	<10	<5	<5		<10		**3.4J**	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**69**	<10	<10	<10			<5
C-2-352	C_2_352_20	20	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**160**	<10	<10	<10			<5
C-2-352	C_2_352_25	25	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**72**	<10	<10	<10			<5
C-2-352	C_2_352_30	30	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**45**	<10	<10	<10			<5
C-2-352	C_2_352_40	40	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**18**	<10	<10	<10			<5
C-2-352	C_2_352_50	50	<25	<50	<25	<25		<50		<25	<25	<25	<25	<50		<25		<25	<25	<25	<50				<25	<25	<100	<25	<25	<25	**480**	<50	<50	<50			<25
C-2-352	C_2_352_60	60	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**9.7**	<10	<10	<10			<5
C-3-1	C_3_1_5'	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-3-1	C_3_1_10'	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-3-2	C_3_2_1.5'	1.5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-3-2	C_3_2_5'	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-3-2	C_3_2_10'	10	**1.8J**	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-3-3	C_3_3_10'	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-3-3	C_3_3_15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-3-3	C_3_3_20	20	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C6-CB15-S2	C6-CB15-S2_P_0.25_042098_1	0.25	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5			<2.5
C6-CB6-S1	C6-CB6-S1_P_0.25_042098_1	0.25	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5			<2.5
C-9	C-9-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-9	C-9-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-9	C-9-15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-20-3	C-20-3-1	1	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-20-3	C-20-3-5	5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-20-3	C-20-3-10	10	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-20-4	C-20-4-5	5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-20-4	C-20-4-10	10	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-20-4	C-20-4-15	15	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-20-5	C-20-5-1	1	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-20-5	C-20-5-5	5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-20-6	C-20-6-1	1	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-20-6	C-20-6-5	5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-29-E-8	C-29-E-8-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-29-E-8	C-29-E-8-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C29S01	C29S01_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C29S01	C29S01_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C29S01	C29S01_15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C29S01	C29S01_20	20	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C29S01	C29S01_30	30	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C29S02	C29S02_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C29S02	C29S02_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C29S02	C29S02_15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C29S02	C29S02_20	20	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5

See notes on page 54

Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloro-1,2,2-trifluoroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloropropane	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,4-Dichlorobenzene	1,4-Dioxane	2,2-Dichloropropane	2-Butanone	2-Chloroethylvinylether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acrolein	Acrylonitrile	Benzene	Benzene, 1-methylethyl-	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chlorodibromomethane	Chloroethane
C29S02	C29S02_30	30	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C29S03	C29S03_5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C29S03	C29S03_10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C29S03	C29S03_15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C29S03	C29S03_20	20	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C29S03	C29S03_30	30	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C29S04	C29S04_5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C29S04	C29S04_10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C29S04	C29S04_15	15	<5	<5	<5		<5	**3.4J**	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C29S04	C29S04_20	20	<5	<5	<5		<5	**1.8J**	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C29S04	C29S04_30	30	<5	<5	<5		<5	**1.6J**	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-31	C_31_5'	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-31	C_31_10'	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-32-1	C-32-10-10	10		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-32-1	C-32-10-15	15		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-32-1	C-32-10-20	20		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-32-2	C-32-2-5	5		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-32-2	C-32-2-10	10		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-32-3	C-32-3-1	1		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-32-3	C-32-3-5	5		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-32-3	C-32-3-10	10		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-32-4	C-32-4-1	1		**300**	<2.5		<2.5	**96**	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-32-4	C-32-4-5	5		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-32-4	C-32-4-10	10		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-32-5	C-32-5-4'	4		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-32-5	C-32-5-10'	10		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-32-5	C-32-5-15	15		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-32-5	C-32-5-20	20		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-32-6	C-32-6-10	10		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-32-6	C-32-6-15	15		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-32-6	C-32-6-20	20		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-32-7	C-32-7-5	5		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-32-7	C-32-7-10	10		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-32-7	C-32-7-15	15		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-32-7	C-32-7-20	20		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-32-8	C-32-8-10	10		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-32-8	C-32-8-15	15		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-32-8	C-32-8-20	20		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<2.5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
C-329	C_329_1	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-329	C_329_5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-32-G-12	C-32-G-12-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-32-G-12	C-32-G-12-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-66-1	C-66-1-1	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-66-1	C-66-1-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-66-2	C-66-2-1	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-66-2	C-66-2-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-66-2	C-66-2-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-66-3	C-66-3-1	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-66-3	C-66-3-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-66-4	C-66-4-1	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-66-4	C-66-4-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-66-4	C-66-4-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-66-5	C-66-5-1	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-66-5	C-66-5-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-66-6	C-66-6-1	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-66-6	C-66-6-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-66-6	C-66-6-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-66-7	C-66-7-1	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-66-7	C-66-7-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-66-8	C-66-8-1'	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-66-8	C-66-8-5'	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-66-8	C-6-8/24	24																																						**1.8**						
C-66-8	C-6-8/30	30																																						**1.9**						
C-66-9	C-66-9-1	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-66-9	C-66-9-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-66-9	C-66-9-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-66-10	C-66-10-1	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-66-10	C-66-10-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	**22J**	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-66-11	C-66-11-1	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-66-11	C-66-11-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-66-11	C-66-11-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-66-12	C-66-12	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-66-12	C-66-12-5"	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	**37**	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-66-13	C-66-13-1	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-66-13	C-66-13-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	**22J**	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-66-13	C-66-13-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-66-14	C-66-14-1	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-66-14	C-66-14-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-66-15	C-66-15-1	1	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-66-15	C-66-15-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
C-66-15	C-66-15-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10

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Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Dibromomethane	Dichlorodifluoromethane	Dichlorofluoromethane	Dichloromethane	Ethylbenzene	Ethylene dibromide	Hexachlorobutadiene	Iodomethane	Isopropyl ether	MTBE	Naphthalene	n-Butylbenzene	n-Propylbenzene	sec-Butylbenzene	Styrene	t-Butanol	Tert-amyl methyl ether	Tert-butyl ethyl ether	tert-Butylbenzene	Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	Trichloroethene	Trichlorofluoromethane	Vinyl Acetate	Vinyl chloride	m/p-xylene	o-Xylene	Xylenes (total)
C29S02	C29S02_30	30	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**5.5**	<10	<10	<10			<5
C29S03	C29S03_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C29S03	C29S03_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C29S03	C29S03_15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C29S03	C29S03_20	20	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**2.7J**	<10	<10	<10			<5
C29S03	C29S03_30	30	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C29S04	C29S04_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C29S04	C29S04_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C29S04	C29S04_15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**8.8**	<10	<10	<10			<5
C29S04	C29S04_20	20	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**4.5J**	<10	<10	<10			<5
C29S04	C29S04_30	30	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**5.1**	<10	<10	<10			<5
C-31	C_31_5'	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-31	C_31_10'	10	**3.7J**	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-32-1	C-32-10-10	10	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-32-1	C-32-10-15	15	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-32-1	C-32-10-20	20	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-32-2	C-32-2-5	5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-32-2	C-32-2-10	10	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-32-3	C-32-3-1	1	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-32-3	C-32-3-5	5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-32-3	C-32-3-10	10	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-32-4	C-32-4-1	1	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		**79**	<2.5	<2.5	**2100**	<2.5	<2.5	<2.5			<2.5
C-32-4	C-32-4-5	5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-32-4	C-32-4-10	10	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-32-5	C-32-5-4'	4	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	**6.7**		<2.5	<2.5	<2.5	**41**	<2.5	<2.5	<2.5			<2.5
C-32-5	C-32-5-10'	10	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-32-5	C-32-5-15	15	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-32-5	C-32-5-20	20	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-32-6	C-32-6-10	10	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-32-6	C-32-6-15	15	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-32-6	C-32-6-20	20	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-32-7	C-32-7-5	5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-32-7	C-32-7-10	10	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-32-7	C-32-7-15	15	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-32-7	C-32-7-20	20	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-32-8	C-32-8-10	10	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**5.3**	<2.5	<2.5	<2.5			<2.5
C-32-8	C-32-8-15	15	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-32-8	C-32-8-20	20	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5	<2.5	<2.5	<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5			<2.5
C-329	C_329_1	1	<5	<10	<5	<5		<10		**5.3**	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			**3.J**
C-329	C_329_5	5	<5	<10	<5	<5		<10		**10**	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-32-G-12	C-32-G-12-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-32-G-12	C-32-G-12-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-66-1	C-66-1-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-66-1	C-66-1-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-66-2	C-66-2-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-66-2	C-66-2-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-66-2	C-66-2-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-66-3	C-66-3-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-66-3	C-66-3-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-66-4	C-66-4-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-66-4	C-66-4-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-66-4	C-66-4-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-66-5	C-66-5-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-66-5	C-66-5-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-66-6	C-66-6-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-66-6	C-66-6-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-66-6	C-66-6-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-66-7	C-66-7-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-66-7	C-66-7-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-66-8	C-66-8-1'	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-66-8	C-66-8-5'	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-66-8	C-6-8/24	24																																			
C-66-8	C-6-8/30	30																																			
C-66-9	C-66-9-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-66-9	C-66-9-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-66-9	C-66-9-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-66-10	C-66-10-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-66-10	C-66-10-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-66-11	C-66-11-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-66-11	C-66-11-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-66-11	C-66-11-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-66-12	C-66-12	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-66-12	C-66-12-5"	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-66-13	C-66-13-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-66-13	C-66-13-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-66-13	C-66-13-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-66-14	C-66-14-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-66-14	C-66-14-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-66-15	C-66-15-1	1	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-66-15	C-66-15-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-66-15	C-66-15-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5

See notes on page 54

Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloro-1,2,2-trifluoroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloropropane	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,4-Dichlorobenzene	1,4-Dioxane	2,2-Dichloropropane	2-Butanone	2-Chloroethylvinylether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acrolein	Acrylonitrile	Benzene	Benzene, 1-methylethyl-	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chlorodibromomethane	Chloroethane
CI-GS-1C	CI-GS-1C-1.5'_P_1.5_081397_1	1.5		<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
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M-5	M_5_5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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M-10	M_10_061801_17	14	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
M-10	M_10_061801_12	25	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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N-2	N-2-10	10	<5	<5	<5		<5	<5	**4.2J**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10

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Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Dibromomethane	Dichlorodifluoromethane	Dichlorofluoromethane	Dichloromethane	Ethylbenzene	Ethylene dibromide	Hexachlorobutadiene	Iodomethane	Isopropyl ether	MTBE	Naphthalene	n-Butylbenzene	n-Propylbenzene	sec-Butylbenzene	Styrene	t-Butanol	Tert-amyl methyl ether	Tert-butyl ethyl ether	tert-Butylbenzene	Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	Trichloroethene	Trichlorofluoromethane	Vinyl Acetate	Vinyl chloride	m/p-xylene	o-Xylene	Xylenes (total)
CI-GS-1C	CI-GS-1C-1.5'_P_1.5_081207_1	1.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5			<2.5
D-15	D_15_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
D-15	D-15-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
D-15	D_15_15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
D-29	D-29-15	15	<5	<10	<5	<5		<10		**24**	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**38**	<10	<10	<10			<5
D-29	D-29-30	30	<5	<10	<5	<5		<10		**19**	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
D-29	D-29-40	40	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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D-41	D_41_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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G8	G8-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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I-16	I_16_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
I-25	I-25-15	15	<5	<10	<5	<5		<10		**11**	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**7.5**	<10	<10	<10			<5
I-25	I-25-30	30	<5	<10	<5	<5		<10		**8.8**	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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I-25	I-25-60	60	<5	<10	<5	<5		<10		**6.8**	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
I-34	I-34-5'	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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I-34	I-34-30	30	<5	<10	<5	<5		<10		**12**	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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I-34	I-34-60	60	**7.9**	<10	<5	<5		<10		**5.1**	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**340**	<10	<10	<10			<5
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I-40	I_40_15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
J-2	J_2_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
J-2	J_2_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
J-2	J_2_15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
J-6	J_6_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**3.7J**	<10	<10	<10			<5
J-6	J_6_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
J-6	J_6_15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
L-5	L_5_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**2.4J**	<10	<10	<10			<5
L-5	L_5_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**19**	<10	<10	<10			<5
L-5	L_5_15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**7.3**	<10	<10	<10			<5
L-5	L_5_20	20	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**7.5**	<10	<10	<10			<5
L-5	L_5_30	30	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**59**	<10	<10	<10			<5
M-5	M_5_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
M-5	M_5_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**7.2**	<10	<10	<10			<5
M-5	M_5_15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**2.8J**	<10	<10	<10			<5
M-5	M_5_20	20	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**14**	<10	<10	<10			<5
M-5	M_5_30	30	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**28**	<10	<10	<10			<5
M-10	M_10_061801_13	12	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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M-10	M_10_061801_17	14	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**2.2J**	<10	<10	<10			<5
M-10	M_10_061801_12	25	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
M-10	M_10_061801_18	25	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
M-10	M_10_061801_15	26	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
M-10	M_10_061801_16	26	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**4.3J**	<10	<10	<10			<5
N-2	N-2-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**21**	<10	<10	<10			<5
N-2	N-2-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**9.1**	<10	<10	<10			<5

See notes on page 54

Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloro-1,2,2-trifluoroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloropropane	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,4-Dichlorobenzene	1,4-Dioxane	2,2-Dichloropropane	2-Butanone	2-Chloroethylvinylether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acrolein	Acrylonitrile	Benzene	Benzene, 1-methylethyl-	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chlorodibromomethane	Chloroethane
N-2	N-2-15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
N-2	N-2-20	20	<5	<5	<5		<5	<5	**14**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
N-2	N-2-30	30	<5	**6.9**	<5		<5	**5.4**	**210**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
N-2	N-2-40	40	<5	**3.1J**	<5		<5	<5	**22**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
N-4	N_4_5	5	<5	<5	<5		<5	<5	**6**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
N-4	N_4_10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
N-4	N_4_15	15	<5	<5	<5		<5	**2.6J**	**6.4**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
N-4	N_4_20	20	<5	<5	<5		<5	**2.4J**	**4.7J**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
N-4	N_4_30	30	<5	**5.4**	<5		<5	**9.4**	**22**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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N-14	N_14_15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
NW-7	SA-NW-7-1_P_1_030697_1	1	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5		
NW-7	SA-NW-7-4_P_4_030697_1	4	<5	<5	<5	<5	<5	<5	**14**								<5																		<5									<5		
NW-7	SA-NW-7-10_P_10_030697_1	10	<5	<5	<5	<5	<5	<5	<5								<5																		<5									<5		
O-5	O-5-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
O-5	O-5-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
O-5	O-5-15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
O-5	O-5-20	20	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
O-5	O-5-30	30	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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OA1-GS-64	OA1-GS-64-7'_P_7_072897_1	7		<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
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PD-22	PD22-40'	40	<5	**71**	<5		<5	**45**	**390**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	**2.5J**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
PD-22	PD22-50'	50	<25	**360**	<25		<25	**36**	**190**	<25	<25	<25	<25	<25	<50	<25	<25	<25	<25	<25		<25		<25	<120	<50	<25	<120	<25	<25	<120	<120	<500	<250	<25	<25	<25	<25	<25	<25	<50	<25	<25	<25	<25	<50
PD-22	PD22-60'	60	<25	**89**	<25		<25	**36**	**100**	<25	<25	<25	<25	<25	<50	<25	<25	<25	<25	<25		<25		<25	<120	<50	<25	<120	<25	<25	**5000**	<120	<500	<250	**14J**	<25	<25	<25	<25	<25	<50	<25	<25	<25	<25	<50

See notes on page 54

Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Dibromomethane	Dichlorodifluoromethane	Dichlorofluoromethane	Dichloromethane	Ethylbenzene	Ethylene dibromide	Hexachlorobutadiene	Iodomethane	Isopropyl ether	MTBE	Naphthalene	n-Butylbenzene	n-Propylbenzene	sec-Butylbenzene	Styrene	t-Butanol	Tert-amyl methyl ether	Tert-butyl ethyl ether	tert-Butylbenzene	Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	Trichloroethene	Trichlorofluoromethane	Vinyl Acetate	Vinyl chloride	m/p-xylene	o-Xylene	Xylenes (total)
N-2	N-2-15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**3.4J**	<10	<10	<10			<5
N-2	N-2-20	20	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**40**	<10	<10	<10			<5
N-2	N-2-30	30	<5	<10	**2.5J**	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	**2.3J**	<5	**180**	<10	<10	<10			<5
N-2	N-2-40	40	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**22**	<10	<10	<10			<5
N-4	N_4_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**68**	<10	<10	<10			<5
N-4	N_4_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**2.2J**	<10	<10	<10			<5
N-4	N_4_15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**33**	<10	<10	<10			<5
N-4	N_4_20	20	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**29**	<10	<10	<10			<5
N-4	N_4_30	30	**1.4J**	<10	**2.6J**	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**92**	<10	<10	<10			<5
N-14	N_14_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
N-14	N_14_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
N-14	N_14_15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
NW-7	SA-NW-7-1_P_1_030697_1	1	<5		<5					<5	<5															<5		<5	<5		<5					<5	<5	
NW-7	SA-NW-7-4_P_4_030697_1	4	<5		<5					<5	<5															<5		<5	<5		**18**					<5	<5	
NW-7	SA-NW-7-10_P_10_030697_1	10	<5		<5					<5	<5															<5		<5	<5		<5					<5	<5	
O-5	O-5-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**50**	<10	<10	<10			<5
O-5	O-5-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
O-5	O-5-15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**2.8J**	<10	<10	<10			<5
O-5	O-5-20	20	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**6.8**	<10	<10	<10			<5
O-5	O-5-30	30	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**12**	<10	<10	<10			<5
O-5	O-5-40	40	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
OA1-GS-64	OA1-GS-64-7'_P_7_072897_1	7	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5				<2.5
OA1-GS-65	OA1-GS-65-2'_P_2_072897_1	2	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5				<2.5
P20-1	P_20_1_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	**8.6**	<20	<5	<5	<5	**28**	<10	<10	<10			<5
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P20-1	P_20_1_15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**2.2J**	<10	<10	<10			<5
P20-2	P_20_2_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**4.3J**	<10	<10	<10			<5
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PD-1	PD_1_20	20	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**19**	<10	<10	<10			<5
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PD-2	PD_2_20	20	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**41**	<10	<10	<10			<5
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PD-2	PD_2_40	40	<25	<50	<25	<25		<50		<25	<25	<25	<25	<50		<25		<25	<25	<25	<50				<25	<25	<100	<25	<25	<25	**150**	<50	<50	<50			<25
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PD-2	PD_2_60	60	<25	<50	<25	<25		<50		<25	<25	<25	<25	<50		<25		<25	<25	<25	<50				<25	<25	<100	<25	<25	<25	**160**	<50	<50	<50			<25
PD-3	PD-3-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	**2.4J**	<20	<5	<5	<5	**2.4J**	<10	<10	<10			<5
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PD-3	PD-3-15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**8.5**	<10	<10	<10			<5
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PD-3	PD-3-40	40	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**2.9J**	<10	<10	<10			<5
PD-14	PD_14_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
PD-14	PD_14_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
PD-14	PD_14_15	15	<5	<10	**21**	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**26**	<10	<10	<10			<5
PD-14	PD_14_20	20	**1.4J**	<10	**44**	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**47**	<10	<10	<10			<5
PD-14	PD_14_30	30	**2.2J**	<10	**89**	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**72**	<10	<10	<10			<5
PD-14	PD-14-40	40	**3.2J**	<10	**140**	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**110**	<10	<10	<10			<5
PD-16	PD_16_5	5	<5	<10	**9**	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**21**	<10	<10	<10			<5
PD-16	PD_16_10	10	<5	<10	**24**	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**41**	<10	<10	<10			<5
PD-16	PD_16_15	15	<5	<10	**81**	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**110**	<10	<10	<10			<5
PD-16	PD_16_20	20	<5	<10	**74**	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**77**	<10	<10	<10			<5
PD-16	PD_16_30	30	**1.4J**	<10	**280**	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**170**	<10	<10	<10			<5
PD-16	PD_16_40	40	**1.8J**	<10	**180**	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**120**	<10	<10	<10			<5
PD-16	PD_16_50	50	<5	<10	**4.3J**	<5		<10		**54**	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	**27**	<5	<5	**7.5**	<10	<10	<10			**14**
PD-16	PD_16_60	60	<5	<10	**3.4J**	<5		<10		**51**	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	**110**	<5	<5	**14**	<10	<10	<10			**19**
PD-16	PD_16_70	70	<25	<50	**17J**	<25		<50		**47**	<25	<25	<25	<50		<25		<25	<25	<25	<50				<25	<25	<100	**430**	<25	<25	**100**	<50	<50	<50			**35**
PD-20	PD20-7'	7	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
PD-20	PD20-10'	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**18**	<10	<10	<10			<5
PD-20	PD20-15'	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
PD-20	PD20-20'	20	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**19**	<10	<10	<10			<5
PD-20	PD20-30'	30	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**14**	<10	<10	<10			<5
PD-20	PD20-40'	40	**3.1J**	<10	**2.7J**	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	**7.3**	<5	**170**	<10	<10	<10			<5
PD-20	PD20-50'	50	**4.9J**	<10	**3.5J**	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	**11**	<5	**200**	<10	<10	<10			<5
PD-20	PD20-60'	60	<25	<50	<25	<25		<50		<25	<25	<25	<25	<50		<25		<25	<25	<25	<50				<25	<25	<100	**31**	<25	<25	**12J**	<50	<50	<50			<25
PD-21	PD21-5'	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**5.8**	<10	<10	<10			<5
PD-21	PD21-10'	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**5.5**	<10	<10	<10			<5
PD-21	PD21-15'	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
PD-21	PD21-20'	20	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**4.1J**	<10	<10	<10			<5
PD-21	PD21-30'	30	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**8**	<10	<10	<10			<5
PD-21	PD21-40'	40	**7.1**	<10	**5.9**	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	**8.4**	<5	**200**	<10	<10	<10			<5
PD-21	PD21-50'	50	**4.8J**	<10	**2.3J**	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	**79**	<5	<5	**29**	<10	<10	<10			<5
PD-21	PD21-60'	60	<25	<50	<25	<25		<50		<25	<25	<25	<25	<50		<25		<25	<25	<25	<50				<25	<25	<100	**460**	<25	<25	**60**	<50	<50	<50			<25
PD-22	PD22-5'	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**15**	<10	<10	<10			<5
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PD-22	PD22-30'	30	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**2J**	<10	<10	<10			<5
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See notes on page 54

Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloro-1,2,2-trifluoroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloropropane	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,4-Dichlorobenzene	1,4-Dioxane	2,2-Dichloropropane	2-Butanone	2-Chloroethylvinylether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acrolein	Acrylonitrile	Benzene	Benzene, 1-methylethyl-	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chlorodibromomethane	Chloroethane
PD-23	PD_23_10	10	<5	<5	<5		<5	<5	**8.1**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
PD-23	PD_23_20	20	<5	<5	<5		<5	<5	**7.6**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
PD-23	PD_23_25	25	<5	<5	<5		<5	<5	**110**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
PD-23	PD_23_30	30	<5	<5	<5		<5	<5	**41**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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PD-23	PD_23_50	50	<25	**560**	<25		<25	**20J**	**780**	<25	<25	<25	<25	<25	<50	<25	<25	<25	<25	<25		<25		<25	<120	<50	<25	<120	<25	<25	<120	<120	<500	<250	<25	<25	<25	<25	<25	<25	<50	<25	<25	<25	<25	<50
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PD-25	PD_25_10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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PD-25	PD_25_40	40	<25	**11J**	<25		<25	**17J**	**840**	<25	<25	<25	<25	<25	<50	<25	<25	<25	<25	<25		<25		<25	<120	<50	<25	<120	<25	<25	<120	<120	<500	<250	<25	<25	<25	<25	<25	<25	<50	<25	<25	<25	<25	<50
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PD-32	PD32_10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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PD-32	PD32_25	25	<5	<5	<5		<5	<5	**20**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
PD-32	PD32_30	30	<5	<5	<5		<5	<5	**13**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
PD-32	PD32_40	40	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
PD-32	PD32_50	50	<5	<5	<5		<5	<5	**17**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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PD-34-S1	PD_34_S1 10.0_11.5	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
PD-34-S2	PD_34_S2 20.0_21.5	20	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
PD-34-S2	PD_34_S2 25.0_26.5	25	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
PD-34-S4	PD_34_S4 30.0_31.5	30	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
PD-34-S5	PD_34_S5 40.0_41.5	40	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	**2.5J**	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
PD-34-S6	PD_34_S6 50.0_51.5	50	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
PD-34-S7	PD_34_S7 60.0_61.5	60	<5	<5	<5		<5	<5	**13**	<5	<5	<5	<5	<5	<10	<5	**2.1J**	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
PD-35-S1	PD_35_S1 10.0_11.5	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
PD-35-S2	PD_35_S2 20.0_21.5	20	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
PD-35-S3	PD_35_S3 25.0_26.5	25	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
PD-35-S4	PD_35_S4 30.0_31.5	30	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
PD-35-S5	PD_35_S5 40.0_41.5	40	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
PD-35-S6	PD_35_S6 50.0_51.5	50	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
PD-35-S7	PD_35_S7 60.0_61.5	60	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
PD-36/51	PD_36/51 10_11.5	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
PD-36/52	PD_36/52 20_21.5	20	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
PD-36/53	PD_36/53 25_26.5	25	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
PD-36/54	PD_36/54 30_31.5	30	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
PD-36/55	PD_36/55 40_41.5	40	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
PD-36/56	PD_36/56 50_51.5	50	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
PD-36/57	PD_36/57 60_61.5	60	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
PD-37-S1	PD_37_S1 10_11.5	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
PD-37-S2	PD_37_S2 20_21.5	20	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
PD-37-S3	PD_37_S3 25_26.5	25	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
PD-37-S4	PD_37_S4 30_31.5	30	<5	<5	<5		<5	<5	**3.3J**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
PD-37-S5	PD_37_S5 40_41.5	40	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
PD-37-S6	PD_37_S6 50_51.5	50	<5	<5	<5		<5	<5	**20**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
PD-37-S7	PD_37_S7 60_61.5	60	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10

See notes on page 54

Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Dibromomethane	Dichlorodifluoromethane	Dichlorofluoromethane	Dichloromethane	Ethylbenzene	Ethylene dibromide	Hexachlorobutadiene	Iodomethane	Isopropyl ether	MTBE	Naphthalene	n-Butylbenzene	n-Propylbenzene	sec-Butylbenzene	Styrene	t-Butanol	Tert-amyl methyl ether	Tert-butyl ethyl ether	tert-Butylbenzene	Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	Trichloroethene	Trichlorofluoromethane	Vinyl Acetate	Vinyl chloride	m/p-xylene	o-Xylene	Xylenes (total)
PD-23	PD_23_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**3.J**	<10	<10	<10			<5
PD-23	PD_23_20	20	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**4.6J**	<10	<10	<10			<5
PD-23	PD_23_25	25	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**31**	<10	<10	<10			<5
PD-23	PD_23_30	30	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**20**	<10	<10	<10			<5
PD-23	PD_23_40	40	<5	<10	**2.3J**	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	**5.8**	<5	**83**	<10	<10	<10			<5
PD-23	PD_23_50	50	<25	<50	<25	<25		<50		<25	<25	<25	<25	<50		<25		<25	<25	<25	<50				<25	<25	<100	<25	**19.J**	<25	**240**	<50	<50	<50			<25
PD-23	PD_23_60	60	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	**17**	<5	<5	**11**	<10	<10	<10			<5
PD-25	PD_25_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**24**	<10	<10	<10			<5
PD-25	PD_25_20	20	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**91**	<10	<10	<10			<5
PD-25	PD_25_25	25	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**380**	<10	<10	<10			<5
PD-25	PD_25_30	30	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**120**	<10	<10	<10			<5
PD-25	PD_25_40	40	<25	<50	<25	<25		<50		<25	<25	<25	<25	<50		<25		<25	<25	<25	<50				<25	<25	<100	<25	<25	<25	**1500**	<50	<50	<50			<25
PD-25	PD_25_50	50	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**41**	<10	<10	<10			<5
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PD-26	PD_26_20	20	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**18**	<10	<10	<10			<5
PD-26	PD_26_25	25	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**23**	<10	<10	<10			<5
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PD-26	PD_26_40	40	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**9.9**	<10	<10	<10			<5
PD-26	PD_26_50	50	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**5.2**	<10	<10	<10			<5
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PD-27	PD_27_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**2.6J**	<10	<10	<10			<5
PD-27	PD_27_20	20	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**5.4**	<10	<10	<10			<5
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PD-28	PD_28_25	25	<5	<10	**11**	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**97**	<10	<10	<10			<5
PD-28	PD_28_30	30	**1.3J**	<10	**21**	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**120**	<10	<10	<10			<5
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PD-30	PD_30_25	25	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**48**	<10	<10	<10			<5
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PD-30	PD_30_40	40	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**21**	<10	<10	<10			<5
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PD-30	PD_30_60	60	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**3.5J**	<10	<10	<10			<5
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PD-32	PD32_25	25	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**38**	<10	<10	<10			<5
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PD-34-S1	PD_34_S1 10.0_11.5	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**19**	<10	<10	<10			<5
PD-34-S2	PD_34_S2 20.0_21.5	20	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
PD-34-S2	PD_34_S2 25.0_26.5	25	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**62**	<10	<10	<10			<5
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PD-34-S5	PD_34_S5 40.0_41.5	40	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**83**	<10	<10	<10			<5
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PD-34-S7	PD_34_S7 60.0_61.5	60	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**150**	<10	<10	<10			<5
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PD-35-S3	PD_35_S3 25.0_26.5	25	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**9.9**	<10	<10	<10			<5
PD-35-S4	PD_35_S4 30.0_31.5	30	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**5.2**	<10	<10	<10			<5
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PD-35-S7	PD_35_S7 60.0_61.5	60	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
PD-36/51	PD_36/51 10_11.5	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**2.7J**	<10	<10	<10			<5
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PD-37-S1	PD_37_S1 10_11.5	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**9.3**	<10	<10	<10			<5
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PD-37-S3	PD_37_S3 25_26.5	25	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**7.7**	<10	<10	<10			<5
PD-37-S4	PD_37_S4 30_31.5	30	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**35**	<10	<10	<10			<5
PD-37-S5	PD_37_S5 40_41.5	40	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**20**	<10	<10	<10			<5
PD-37-S6	PD_37_S6 50_51.5	50	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**120**	<10	<10	<10			<5
PD-37-S7	PD_37_S7 60_61.5	60	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**5**	<10	<10	<10			<5

See notes on page 54

Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloro-1,2,2-trifluoroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloropropane	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,4-Dichlorobenzene	1,4-Dioxane
PD-38-S1	PD_38_S1 10.0_11.5	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5	
PD-38-S2	PD_38_S2 20.0_21.5	20	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5	
PD-38-S3	PD_38_S3 25.0_26.5	25	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5	
PD-38-S4	PD_38_S4 30.0_31.5	30	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5	
PD-38-S5	PD_38_S5 40.0_41.5	40	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5	
PD-38-S6	PD_38_S6 50.0_51.5	50	<5	**1.6J**	<5		<5	<5	**3.2J**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5	
PD-38-S7	PD_38_S7 60.0_61.5	60	<5	**1.9J**	<5		<5	<5	**8.7**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5	
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PD-39	PD_39_20	20	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	**2.1J**	<5	<5	<5		<5	
PD-39	PD_39_25	25	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5	
PD-39	PD_39_30	30	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	**1.6J**	<5	<5	<5		<5	
PD-39	PD_39_40	40	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5	
PD-39	PD_39_50	50	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5	
PD-39	PD_39_60	60	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5	
PD-40	PD_40_10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5	
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TMW-02	TMW-2-1-S062898_P_1_062898_1	1		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	

Object Name	Sample Name	Sample Depth (feet)	2,2-Dichloropropane	2-Butanone	2-Chloroethylvinylether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acrolein	Acrylonitrile	Benzene	Benzene, 1-methylethyl-	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chlorodibromomethane	Chloroethane
PD-38-S1	PD_38_S1 10.0_11.5	10	<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
PD-38-S2	PD_38_S2 20.0_21.5	20	<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
PD-38-S3	PD_38_S3 25.0_26.5	25	<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
PD-38-S4	PD_38_S4 30.0_31.5	30	<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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PD-39	PD_39_50	50	<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
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S24	S24_10	10	<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
S24	S24_20	20	<5	<25	<10	<5	<25	<5	**14**	<25	<25	<100	<50	<5	**7.3**	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
S24	S24_30	30	<250	<1200	<500	<250	<1200	<250	**940**	<1200	<1200	<5000	<2500	<250	**270**	<250	<250	<250	<250	<500	<250	<250	<250	<250	<500
S24-2	S24_2_10	10	<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
S24-2	S24_2_20	20	<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
S24-2	S24_2_30	30	<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
S24-3	S24_3_10	10	<250	<1200	<500	<250	<1200	<250	**790**	<1200	<1200	<5000	<2500	<250	**270**	<250	<250	<250	<250	<500	<250	<250	<250	<250	<500
S24-3	S24_3_20	20	<250	<1200	<500	<250	<1200	<250	<250	<1200	<1200	<5000	<2500	<250	<250	<250	<250	<250	<250	<500	<250	<250	<250	<250	<500
S24-3	S24_3_25	25	<500	<2500	<1000	<500	<2500	<500	<500	<2500	<2500	<10000	<5000	<500	<500	<500	<500	<500	<500	<1000	<500	<500	<500	<500	<1000
S24-3	S24_3_30	30	<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
S24-3	S24_3_40	40	<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
S24-3	S24_3_50	50	<25	<120	<50	<25	<120	<25	<25	<120	<120	<500	<250	<25	<25	<25	<25	<25	<25	<50	<25	<25	<25	<25	<50
S24-3	S24_3_60	60	<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
S24-4	S24_4_10	10	<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
S24-4	S24_4_20	20	<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
S24-4	S24_4_25	25	<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
S24-4	S24_4_30	30	<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
S24-4	S24_4_40	40	<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
S24-4	S24_4_50	50	<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
S24-4	S24_4_62	62	<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
S24-5	S24_5_5	5	<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
S24-5	S24_5_20	20	<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
S24-5	S24_5_25	25	<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
S24-5	S24_5_30	30	<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
S24-5	S24_5_40	40	<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
S24-5	S24_5_50	50	<2500	<12000	<5000	<2500	<12000	<2500	<2500	<12000	<12000	<50000	<25000	<2500	<2500	<2500	<2500	<2500	<2500	<5000	<2500	<2500	<2500	<2500	<5000
S24-5	S24_5_60	60	<25	<120	<50	<25	<120	<25	<25	<120	<120	<500	<250	<25	<25	<25	<25	<25	<25	<50	<25	<25	<25	<25	<50
S24-6	S24_6_10	10	<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
S24-6	S24_6_20	20	<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
S24-6	S24_6_25	25	<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
S24-6	S24_6_30	30	<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
S24-6	S24_6_40	40	<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
S24-6	S24_6_50	50	<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
S24-6	S24_6_60	60	<5000	<25000	<10000	<5000	<25000	<5000	<5000	<25000	<25000	<100000	<50000	<5000	<5000	<5000	<5000	<5000	<5000	<10000	<5000	<5000	<5000	<5000	<10000
S24-7	S24_7_10	10	<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
S24-7	S24_7_20	20	<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
S24-7	S24_7_25	25	<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
S24-7	S24_7_30	30	<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
S24-7	S24_7_40	40	<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
S24-7	S24_7_50	50	<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
S24-7	S24_7_60	60	<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
TMW-01	TMW-01-03-S6289_P_3_062898_1	3	<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-01	TMW-01-05-S6289_P_5_062898_1	5	<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-01	TMW-01-10-S6289_P_10_062898_1	10	<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-01	TMW-01-20-S6289_P_20_062898_1	20	<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-01	TMW-01-30-S6289_P_30_062898_1	30	<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-01	TMW-01-40-S6289_P_40_062898_1	40	<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-01	TMW-01-50-S6289_P_50_062898_1	50	<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-01	TMW-01-66-S6289_P_66_062898_1	66	<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-02	TMW-2-1-S062898_P_1_062898_1	1	<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5

See notes on page 54

Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Dibromomethane	Dichlorodifluoromethane	Dichlorofluoromethane	Dichloromethane	Ethylbenzene	Ethylene dibromide	Hexachlorobutadiene	Iodomethane	Isopropyl ether	MTBE	Naphthalene	n-Butylbenzene	n-Propylbenzene	sec-Butylbenzene	Styrene	t-Butanol	Tert-amyl methyl ether	Tert-butyl ethyl ether	tert-Butylbenzene	Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	Trichloroethene	Trichlorofluoromethane	Vinyl Acetate	Vinyl chloride	m/p-xylene	o-Xylene	Xylenes (total)
PD-39-S1	PD_39_S1 10.0_11.5	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**30**	<10	<10	<10			<5
PD-39-S2	PD_39_S2 20.0_21.5	20	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**100**	<10	<10	<10			<5
PD-39-S3	PD_39_S3 25.0_26.5	25	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**5.8**	<10	<10	<10			<5
PD-39-S4	PD_39_S4 30.0_31.5	30	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**2.3J**	<10	<10	<10			<5
PD-39-S5	PD_39_S5 40.0_41.5	40	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
PD-39-S6	PD_39_S6 50.0_51.5	50	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**140**	<10	<10	<10			<5
PD-39-S7	PD_39_S7 60.0_61.5	60	**1.3J**	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**380**	<10	<10	<10			<5
PD-39	PD_39_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**29**	<10	<10	<10			<5
PD-39	PD_39_20	20	**1.4J**	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**130**	<10	<10	<10			<5
PD-39	PD_39_25	25	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**15**	<10	<10	<10			<5
PD-39	PD_39_30	30	**1.1J**	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**56**	<10	<10	<10			<5
PD-39	PD_39_40	40	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**3.3J**	<10	<10	<10			<5
PD-39	PD_39_50	50	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**28**	<10	<10	<10			<5
PD-39	PD_39_60	60	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
PD-40	PD_40_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**5.9**	<10	<10	<10			<5
PD-40	PD_40_25	25	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**100**	<10	<10	<10			<5
PD-40	PD_40_30	30	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**10**	<10	<10	<10			<5
PD-40	PD_40_40	40	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**18**	<10	<10	<10			<5
PD-40	PD_40_50	50	**1.7J**	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**400**	<10	<10	<10			<5
PD-40	PD_40_60	60	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	**160**	<10	<10	<10			<5
Q-13	Q-13-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
Q-13	Q-13-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
Q-13	Q-13-15	15	<5	<10	<5	<5		<10		**4J**	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
Q-16	Q_16_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
Q-16	Q_16_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
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R-7	R_7_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	**23**	<20	<5	<5	<5	**6.3**	<10	<10	<10			<5
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R-7	R_7_20	20	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	**8.6**	<20	<5	<5	<5	**5**	<10	<10	<10			<5
R-7	R_7_24	24	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	**5.6**	<20	<5	<5	<5	**6.9**	<10	<10	<10			<5
S24	S24_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
S24	S24_20	20	<5	<10	**24**	<5		<10		<5	<5	<5	<5	<10		<5		**21**	**13**	**9.8**	<10				**9.9**	<5	<20	<5	<5	<5	**200**	<10	<10	<10			**17**
S24	S24_30	30	<250	<500	**1200**	<250		<500		<250	**260**	<250	<250	<500		<250		**1300**	**500**	**710**	<500				<250	<250	<1000	<250	<250	<250	**12000**	<500	<500	<500			**490**
S24-2	S24_2_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
S24-2	S24_2_20	20	<5	<10	**7.4**	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**28**	<10	<10	<10			<5
S24-2	S24_2_30	30	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
S24-3	S24_3_10	10	<250	<500	**2200**	<250		<500		<250	**620**	<250	<250	<500		<250		**3100**	**1100**	<250	<500				<250	<250	<1000	**370**	<250	<250	**4000**	<500	<500	<500			**880**
S24-3	S24_3_20	20	<250	<500	**310**	<250		<500		<250	**450**	<250	<250	<500		<250		**1400**	**340**	<250	<500				<250	<250	<1000	<250	<250	<250	**11000**	<500	<500	<500			**370**
S24-3	S24_3_25	25	<500	<1000	**260J**	<500		<1000		<500	<500	<500	<500	<1000		<500		<500	<500	<500	<1000				<500	<500	<2000	<500	<500	<500	**24000**	<1000	<1000	<1000			<500
S24-3	S24_3_30	30	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
S24-3	S24_3_40	40	**2.3J**	<10	**16**	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**220**	<10	<10	<10			<5
S24-3	S24_3_50	50	<25	<50	<25	<25		<50		<25	<25	<25	<25	<50		<25		<25	<25	<25	<50				<25	<25	<100	<25	<25	<25	**450**	<50	<50	<50			<25
S24-3	S24_3_60	60	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**180**	<10	<10	<10			<5
S24-4	S24_4_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
S24-4	S24_4_20	20	<5	<10	**4.1J**	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**100**	<10	<10	<10			<5
S24-4	S24_4_25	25	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**20**	<10	<10	<10			<5
S24-4	S24_4_30	30	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**19**	<10	<10	<10			<5
S24-4	S24_4_40	40	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**52**	<10	<10	<10			<5
S24-4	S24_4_50	50	<5	<10	**2.1J**	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**150**	<10	<10	<10			<5
S24-4	S24_4_62	62	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**190**	<10	<10	<10			<5
S24-5	S24_5_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**11**	<10	<10	<10			<5
S24-5	S24_5_20	20	<5	<10	**5.9**	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**58**	<10	<10	<10			<5
S24-5	S24_5_25	25	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**3.8J**	<10	<10	<10			<5
S24-5	S24_5_30	30	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
S24-5	S24_5_40	40	<5	<10	**6.2**	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**64**	<10	<10	<10			<5
S24-5	S24_5_50	50	<2500	<5000	<2500	<2500		<5000		<2500	<2500	<2500	<2500	<5000		<2500		<2500	<2500	<2500	<5000				<2500	<2500	<10000	<2500	<2500	<2500	**82000**	<5000	<5000	<5000			<2500
S24-5	S24_5_60	60	<25	<50	<25	<25		<50		<25	<25	<25	<25	<50		<25		<25	<25	<25	<50				<25	<25	<100	<25	<25	<25	**310**	<50	<50	<50			<25
S24-6	S24_6_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**9.3**	<10	<10	<10			<5
S24-6	S24_6_20	20	<5	<10	**7.6**	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**140**	<10	<10	<10			<5
S24-6	S24_6_25	25	<5	<10	**2.8J**	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**48**	<10	<10	<10			<5
S24-6	S24_6_30	30	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**28**	<10	<10	<10			<5
S24-6	S24_6_40	40	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**7.6**	<10	<10	<10			<5
S24-6	S24_6_50	50	<5	<10	**5.8**	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**100**	<10	<10	<10			<5
S24-6	S24_6_60	60	<5000	<10000	<5000	<5000		<10000		<5000	<5000	<5000	<5000	<10000		<5000		**1900J**	<5000	<5000	<10000				<5000	<5000	<20000	<5000	<5000	<5000	**340000**	<10000	<10000	<10000			<5000
S24-7	S24_7_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**2.4J**	<10	<10	<10			<5
S24-7	S24_7_20	20	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**42**	<10	<10	<10			<5
S24-7	S24_7_25	25	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**4.7J**	<10	<10	<10			<5
S24-7	S24_7_30	30	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
S24-7	S24_7_40	40	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**3.3J**	<10	<10	<10			<5
S24-7	S24_7_50	50	**1.1J**	<10	**3J**	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**69**	<10	<10	<10			<5
S24-7	S24_7_60	60	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**36**	<10	<10	<10			<5
TMW-01	TMW-01-03-S6289_P_3_062898_1	3	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5			<2.5
TMW-01	TMW-01-05-S6289_P_5_062898_1	5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5			<2.5
TMW-01	TMW-01-10-S6289_P_10_062898_1	10	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**11**	<5	<5	<2.5			<2.5
TMW-01	TMW-01-20-S6289_P_20_062898_1	20	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**24**	<5	<5	<2.5			<2.5
TMW-01	TMW-01-30-S6289_P_30_062898_1	30	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**55**	<5	<5	<2.5			<2.5
TMW-01	TMW-01-40-S6289_P_40_062898_1	40	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**36**	<5	<5	<2.5			<2.5
TMW-01	TMW-01-50-S6289_P_50_062898_1	50	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**15**	<5	<5	<2.5			<2.5
TMW-01	TMW-01-66-S6289_P_66_062898_1	66	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**17**	<5	<5	<2.5			<2.5
TMW-02	TMW-2-1-S062898_P_1_062898_1	1	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**17**	<5	<5	<2.5			<2.5

See notes on page 54

Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloro-1,2,2-trifluoroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloropropane	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,4-Dichlorobenzene	1,4-Dioxane	2,2-Dichloropropane	2-Butanone	2-Chloroethylvinylether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone	Acetone	Acrolein	Acrylonitrile	Benzene	Benzene, 1-methylethyl-	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chlorodibromomethane	Chloroethane
TMW-02	TMW-2-5-S062898_P_5_062898_1	5			<2.5																																								
TMW-02	TMW-2-50-S06289_P_50_062898_1	50		**69**			<2.5	**16**	**82**	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-02	TMW-2-66-S06289_P_66_062898_1	66		**54**			<2.5	**57**	**340**	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-03	TMW-03-03-S0721_P_3_072198_1	3		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-03	TMW-03-66-S0721_P_3_072198_1	3		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-03	TMW-03-05-S0721_P_5_072198_1	5		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-03	TMW-03-10-S0721_P_10_072198_1	10		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-03	TMW-03-20-S0721_P_20_072198_1	20		**7.1**	<2.5		<2.5	**2.9**	**9.9**	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-03	TMW-03-30-S0721_P_30_072198_1	30		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-03	TMW-03-40-S0721_P_40_072198_1	40		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-03	TMW-03-50-S0721_P_50_072198_1	50		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-04	TMW-04-01-S6309_P_1_063098_1	1		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-04	TMW-04-05-S6309_P_5_063098_1	5		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-04	TMW-04-10-S6309_P_10_063098_1	10		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-04	TMW-04-20-S6309_P_20_063098_1	20		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-04	TMW-04-30-S6309_P_30_063098_1	30		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-04	TMW-04-40-S6309_P_40_063098_1	40		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-04	TMW-04-50-S0630_P_50_063098_1	50		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-04	TMW-04-65-S0630_P_65_063098_1	65		<2.5	<2.5		<2.5	<2.5	**16**	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-05	TMW-05-01-S7029_P_1_070298_1	1		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-05	TMW-05-05-S7029_P_5_070298_1	5		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-05	TMW-05-10-S7029_P_10_070298_1	10		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-05	TMW-05-20-S7029_P_20_070298_1	20		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-05	TMW-05-30-S7029_P_30_070298_1	30		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-05	TMW-05-40-S7029_P_40_070298_1	40		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-05	TMW-05-50-S7029_P_50_070298_1	50		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-05	TMW-05-65-S7029_P_65_070298_1	65		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-06	TMW-06-01-S7019_P_1_070198_1	1		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-06	TMW-06-05-S7019_P_5_070198_1	5		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-06	TMW-06-10-S7019_P_10_070198_1	10		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-06	TMW-06-20-S7019_P_20_070198_1	20		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-06	TMW-06-30-S7019_P_30_070198_1	30		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-06	TMW-06-40-S7019_P_40_070198_1	40		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-06	TMW-06-50-S7019_P_50_070198_1	50		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-07	TMW-07-01-S6299_P_1_062998_1	1		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-07	TMW-07-05-S6299_P_5_062998_1	5		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-07	TMW-07-10-S6299_P_10_062998_1	10		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-07	TMW-07-20-S6299_P_20_062998_1	20		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-07	TMW-07-30-S6299_P_30_062998_1	30		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-07	TMW-07-40-S6299_P_40_062998_1	40		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-07	TMW-07-50-S6299_P_50_062998_1	50		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-07	TMW-07-65-S6299_P_65_062998_1	65		<2.5	<2.5		<2.5	<2.5	**6.7**	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-08	TMW-08-01-S6299_P_1_062998_1	1		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-08	TMW-08-05-S6299_P_5_062998_1	5		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-08	TMW-08-10-S6299_P_10_062998_1	10		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-08	TMW-08-20-S6299_P_20_062998_1	20		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-08	TMW-08-30-S6299_P_30_062998_1	30		<2.5	<2.5		<2.5	<2.5	**3.5**	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-08	TMW-08-40-S6299_P_40_062998_1	40		<2.5	<2.5		<2.5	<2.5	**2.8**	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-08	TMW-08-50-S6299_P_50_062998_1	50		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-08	TMW-08-65-S6299_P_65_062998_1	65		<2.5	<2.5		<2.5	<2.5	**23**	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-09	TMW-9-1-S063098_P_1_063098_1	1		<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-09	TMW-9-5-S063098_P_1_063098_1	1			<2.5																																								
TMW-09	TMW-9-20-S06309_P_20_063098_1	20		<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-09	TMW-9-30-S06309_P_30_063098_1	30		<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
TMW-09	TMW-9-50_P_50_063098_1	50		<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
U-4	U_4_10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
U-4	U_4_15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
U-4	U_4_20	20	<5	<5	<5		<5	<5	**14**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
WELL-2-OC1	WELL-2-OC1_P_0_072498_1	0		<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5
WL-GS-12	WL-GS-12-2'_P_2_100197_1	2		<2.5			<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5					<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	**14**	<2.5	<2.5	<2.5	<2.5
X-40	X_40_5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
X-40	X_40_10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
X-40	X_40_15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
Y-21	Y-21-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
Y-21	Y-21-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
Y-21	Y-21-15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
Y-27	Y-27-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
Y-27	Y-27-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
Y-27	Y-27-15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
Y-37	Y-37-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
Y-37	Y-37-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10
Y-37	Y-37-15	15	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10

See notes on page 54

Table 8
Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Dibromomethane	Dichlorodifluoromethane	Dichlorofluoromethane	Dichloromethane	Ethylbenzene	Ethylene dibromide	Hexachlorobutadiene	Iodomethane	Isopropyl ether	MTBE	Naphthalene	n-Butylbenzene	n-Propylbenzene	sec-Butylbenzene	Styrene	t-Butanol	Tert-amyl methyl ether	Tert-butyl ethyl ether	tert-Butylbenzene	Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	Trichloroethene	Trichlorofluoromethane	Vinyl Acetate	Vinyl chloride	m/p-xylene	o-Xylene	Xylenes (total)
TMW-02	TMW-2-5-S06289_P_5_062898_1	5																																			
TMW-02	TMW-2-50-S06289_P_50_062898_1	50	**5.7**	<2.5	**9.5**	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	**2.7**	<2.5	**230**	<5	<5	<2.5			<2.5
TMW-02	TMW-2-66-S06289_P_66_062898_1	66	<2.5	<2.5	**39**	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**1000**	<5	<5	<2.5			<2.5
TMW-03	TMW-03-03-S0721_P_3_072198_1	3	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**49**	<5	<5	<2.5			<2.5
TMW-03	TMW-03-66-S0721_P_3_072198_1	3	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**49**	<5	<5	<2.5			<2.5
TMW-03	TMW-03-05-S0721_P_5_072198_1	5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**48**	<5	<5	<2.5			<2.5
TMW-03	TMW-03-10-S0721_P_10_072198_1	10	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**48**	<5	<5	<2.5			<2.5
TMW-03	TMW-03-20-S0721_P_20_072198_1	20	<2.5	<2.5	**4.9**	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**250**	<5	<5	<2.5			<2.5
TMW-03	TMW-03-30-S0721_P_30_072198_1	30	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**24**	<5	<5	<2.5			<2.5
TMW-03	TMW-03-40-S0721_P_40_072198_1	40	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**30**	<5	<5	<2.5			<2.5
TMW-03	TMW-03-50-S0721_P_50_072198_1	50	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**92**	<5	<5	<2.5			<2.5
TMW-04	TMW-04-01-S6309_P_1_063098_1	1	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5			<2.5
TMW-04	TMW-04-05-S6309_P_5_063098_1	5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5			<2.5
TMW-04	TMW-04-10-S6309_P_10_063098_1	10	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**8.6**	<5	<5	<2.5			<2.5
TMW-04	TMW-04-20-S6309_P_20_063098_1	20	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**9**	<5	<5	<2.5			<2.5
TMW-04	TMW-04-30-S6309_P_30_063098_1	30	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**19**	<5	<5	<2.5			<2.5
TMW-04	TMW-04-40-S6309_P_40_063098_1	40	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**7**	<5	<5	<2.5			<2.5
TMW-04	TMW-04-50-S0630_P_50_063098_1	50	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**51**	<5	<5	<2.5			<2.5
TMW-04	TMW-04-65-S0630_P_65_063098_1	65	**21**	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**240**	<5	<5	<2.5			<2.5
TMW-05	TMW-05-01-S7029_P_1_070298_1	1	<2.5	<2.5	**2.7**	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**91**	<5	<5	<2.5			<2.5
TMW-05	TMW-05-05-S7029_P_5_070298_1	5	<2.5	<2.5	**4**	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**91**	<5	<5	<2.5			<2.5
TMW-05	TMW-05-10-S7029_P_10_070298_1	10	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**56**	<5	<5	<2.5			<2.5
TMW-05	TMW-05-20-S7029_P_20_070298_1	20	<2.5	<2.5	**3.5**	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**190**	<5	<5	<2.5			<2.5
TMW-05	TMW-05-30-S7029_P_30_070298_1	30	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				**2.9**	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**30**	<5	<5	<2.5			<2.5
TMW-05	TMW-05-40-S7029_P_40_070298_1	40	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**9.9**	<5	<5	<2.5			<2.5
TMW-05	TMW-05-50-S7029_P_50_070298_1	50	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**320**	<5	<5	<2.5			<2.5
TMW-05	TMW-05-65-S7029_P_65_070298_1	65	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**910**	<5	<5	<2.5			<2.5
TMW-06	TMW-06-01-S7019_P_1_070198_1	1	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5			<2.5
TMW-06	TMW-06-05-S7019_P_5_070198_1	5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5			<2.5
TMW-06	TMW-06-10-S7019_P_10_070198_1	10	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5			<2.5
TMW-06	TMW-06-20-S7019_P_20_070198_1	20	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**2.9**	<5	<5	<2.5			<2.5
TMW-06	TMW-06-30-S7019_P_30_070198_1	30	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**9.8**	<5	<5	<2.5			<2.5
TMW-06	TMW-06-40-S7019_P_40_070198_1	40	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**8.8**	<5	<5	<2.5			<2.5
TMW-06	TMW-06-50-S7019_P_50_070198_1	50	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5			<2.5
TMW-07	TMW-07-01-S6299_P_1_062998_1	1	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5			<2.5
TMW-07	TMW-07-05-S6299_P_5_062998_1	5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**3**	<5	<5	<2.5			<2.5
TMW-07	TMW-07-10-S6299_P_10_062998_1	10	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**13**	<5	<5	<2.5			<2.5
TMW-07	TMW-07-20-S6299_P_20_062998_1	20	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**38**	<5	<5	<2.5			<2.5
TMW-07	TMW-07-30-S6299_P_30_062998_1	30	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**35**	<5	<5	<2.5			<2.5
TMW-07	TMW-07-40-S6299_P_40_062998_1	40	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**100**	<5	<5	<2.5			<2.5
TMW-07	TMW-07-50-S6299_P_50_062998_1	50	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**50**	<5	<5	<2.5			<2.5
TMW-07	TMW-07-65-S6299_P_65_062998_1	65	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				**4.2**	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**380**	<5	<5	<2.5			<2.5
TMW-08	TMW-08-01-S6299_P_1_062998_1	1	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5			<2.5
TMW-08	TMW-08-05-S6299_P_5_062998_1	5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5			<2.5
TMW-08	TMW-08-10-S6299_P_10_062998_1	10	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**3.4**	<5	<5	<2.5			<2.5
TMW-08	TMW-08-20-S6299_P_20_062998_1	20	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**5.6**	<5	<5	<2.5			<2.5
TMW-08	TMW-08-30-S6299_P_30_062998_1	30	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**13**	<5	<5	<2.5			<2.5
TMW-08	TMW-08-40-S6299_P_40_062998_1	40	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**12**	<5	<5	<2.5			<2.5
TMW-08	TMW-08-50-S6299_P_50_062998_1	50	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**14**	<5	<5	<2.5			<2.5
TMW-08	TMW-08-65-S6299_P_65_062998_1	65	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**210**	<5	<5	<2.5			<2.5
TMW-09	TMW-9-1-S063098_P_1_063098_1	1	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**14**	<5	<5	<2.5			<2.5
TMW-09	TMW-9-5-S063098_P_1_063098_1	1																																			
TMW-09	TMW-9-20-S06309_P_20_063098_1	20	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**32**	<5	<5	<2.5			<2.5
TMW-09	TMW-9-30-S06309_P_30_063098_1	30	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**8.5**	<5	<5	<2.5			<2.5
TMW-09	TMW-9-50_P_50_063098_1	50	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**73**	<5	<5	<2.5			<2.5
U-4	U_4_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**2.5J**	<10	<10	<10			<5
U-4	U_4_15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**3J**	<10	<10	<10			<5
U-4	U_4_20	20	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	**2.5J**	<20	<5	<5	<5	**24**	<10	<10	<10			<5
WELL-2-OC1	WELL-2-OC1_P_0_072498_1	0	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5			<2.5
WL-GS-12	WL-GS-12-2'_P_2_100197_1	2	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5				<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5			<2.5
X-40	X_40_5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
X-40	X_40_10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
X-40	X_40_15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
Y-21	Y-21-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
Y-21	Y-21-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
Y-21	Y-21-15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
Y-27	Y-27-5	5	<5	<10	<5	<5		<10		**5.9**	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
Y-27	Y-27-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
Y-27	Y-27-15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
Y-37	Y-37-5	5	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
Y-37	Y-37-10	10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
Y-37	Y-37-15	15	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5

Notes:
All concentrations in µg/kg
J = Estimated concentration
Bold = Detected concentrations
Blank = Data not available or sample not analyzed

QA/QC by: _____
Date: _____

See notes on page 54

Table 9
Inorganic Compounds in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Aluminum	Antimony	Arsenic	Barium	Beryllium	Cadmium	Chromium	Chromium (VI)	Cobalt	Copper	Lead	Mercury	Molybdenum	Nickel	Selenium	Silver	Thallium	Vanadium	Zinc
01-01	1-1-1_P_1_031897_1	1		<5	<1	77	<0.1	<0.1	14	<0.5	5.5	8.9	<1	<0.01	<0.5	7.5	<1	<0.1	<5	17	31
01-01	1-1-4_P_4_031897_1	4		<5	<1	110	<0.1	<0.1	29	<0.5	7	7.7	<1	<0.01	<0.5	11	<1	<0.1	<5	27	38
01-01	1-1-10_P_10_031897_1	10		<5	<1	130	<0.1	<0.1	36	<0.5	9.2	17	<1	<0.01	<0.5	19	<1	<0.1	<5	33	59
01-02	1-2-4_P_4_031897_1	4		<5	<1	110	<0.1	<0.1	34	<0.5	7.9	12	<1	<0.01	<0.5	13	<1	<0.1	<5	32	53
01-02	1-2-1 5_P_5_031897_1	5		<5	<1	60	<0.1	<0.1	12	<0.5	5.2	6.3	<1	<0.01	<0.5	5.5	<1	<0.1	<5	15	19
01-02	1-2-10_P_10_031897_1	10		<5	<1	160	<0.1	<0.1	36	<0.5	8.8	20	<1	<0.01	<0.5	19	<1	<0.1	<5	41	61
1-2A	1-2A-1_P_1_031397_1	1		<5	<1	110	<0.1	<0.1	18	<0.5	6.6	11	<1	<0.01	<0.5	8.7	<1	<0.1	<5	23	38
1-2A	1-2A-4_P_4_031397_1	4		<5	<1	69	<0.1	<0.1	23	<0.5	6.3	7.4	<1	<0.01	<0.5	8.1	<1	<0.1	<5	23	31
1-2A	1-2A-10_P_10_031397_1	10		<5	<1	110	<0.1	<0.1	27	<0.5	7.4	8.9	<1	<0.01	<0.5	13	<1	<0.1	<5	30	96
01-03	1-3-2_P_2_031397_1	2		<5	<1	81	<0.1	<0.1	28	<0.5	6.4	7.7	<1	<0.01	<0.5	8.7	<1	<0.1	<5	29	33
01-03	1-3-4_P_4_031397_1	4		<5	<1	97	<0.1	<0.1	26	<0.5	6.6	9	<1	<0.01	<0.5	11	<1	<0.1	<5	32	41
01-03	1-3-10_P_10_031397_1	10		<5	<1	91	<0.1	<0.1	32	<0.5	6.6	11	<1	<0.01	<0.5	15	<1	<0.1	<5	30	48
01-03	1-3-15_P_15_031797_1	15		<5	<1	200	<0.1	<0.1	30	<0.5	7.1	14	<1	<0.01	<0.5	15	<1	<0.1	<5	31	47
01-03	1-3-20_P_20_031797_1	20		<5	<1	150	<0.1	<0.1	33	<0.5	10	20	<1	<0.01	<0.5	15	<1	<0.1	<5	43	67
01-03	1-3-25_P_25_031797_1	25		<5	<1	100	<0.1	<0.1	24	<0.5	8.9	13	<1	<0.01	<0.5	12	<1	<0.1	<5	33	48
01-04	1-4-1_P_1_030397_1	1		<5	6.1	90	<0.1	<0.1	46	<0.5	8.8	23	<1	<0.01	<0.5	23	<1	<0.1	<5	43	55
01-04	1-4-4_P_4_030397_1	4		<5	<1	110	<0.1	<0.1	28	<0.5	10	15	<1	<0.01	<0.5	10	<1	<0.1	<5	30	35
01-04	1-4-10_P_10_030397_1	10		<5	<1	95	<0.1	<0.1	21	<0.5	8.3	13	<1	<0.01	<0.5	9.9	<1	<0.1	<5	24	38
01-04	1-4-20_P_20_030397_1	20		<5	<1	97	<0.1	<0.1	24	<0.5	8.6	18	<1	<0.01	<0.5	12	<1	<0.1	<5	30	44
01-04	1-4-30_P_30_030397_1	30		<5	<1	130	<0.1	<0.1	38	<0.5	10	31	<1	<0.01	<0.5	21	<1	<0.1	<5	34	65
01-04	1-4-40_P_40_030397_1	40		<5	<1	71	<0.1	<0.1	19	<0.5	4.9	13	<1	<0.01	<0.5	8.3	<1	<0.1	<5	21	37
01-04	1-4-50_P_50_030397_1	50		<5	5.9	37	<0.1	<0.1	18	<0.5	4.2	8.2	<1	<0.01	<0.5	6.6	<1	<0.1	<5	17	25
01-05	1-5-2_P_2_022897_1	2		<5	<1	81	<0.1	<0.1	22	<0.5	6.4	12	<1	<0.01	<0.5	12	<1	<0.1	<5	27	29
01-05	1-5-4_P_4_022897_1	4		<5	<1	98	<0.1	<0.1	28	<0.5	7.5	9.4	<1	<0.01	<0.5	7.8	<1	<0.1	<5	35	31
01-05	1-5-10_P_10_022897_1	10		<5	<1	91	<0.1	<0.1	30	<0.5	8.3	14	<1	<0.01	<0.5	14	<1	<0.1	<5	30	45
01-05	1-5-20_P_20_022897_1	20		<5	<1	90	<0.1	<0.1	20	<0.5	6.7	13	<1	<0.01	<0.5	9.5	<1	<0.1	<5	23	40
01-05	1-5-30_P_30_022897_1	30		<5	<1	140	<0.1	<0.1	37	<0.5	11	26	<1	<0.01	<0.5	21	<1	<0.1	<5	36	65
01-05	1-5-40_P_40_022897_1	40		<5	4.8	120	<0.1	<0.1	24	<0.5	7.9	16	<1	<0.01	<0.5	13	<1	<0.1	<5	27	43
01-05	1-5-50_P_50_022897_1	50		<5	6.9	34	<0.1	<0.1	11	<0.5	3.6	7.3	<1	<0.01	<0.5	6.1	<1	<0.1	<5	11	21
01-10	1-10-1_P_1_031097_1	1		<5	<1	89	<0.1	<0.1	21	<0.5	7.2	8.6	<1	<0.01	<0.5	7.9	<1	<0.1	<5	25	29
01-10	1-10-4_P_4_031097_1	4		<5	<1	100	<0.1	<0.1	27	<0.5	8.5	8.8	<1	<0.01	<0.5	9.6	<1	<0.1	<5	31	33
01-10	1-10-10_P_10_031097_1	10		<5	<1	130	<0.1	<0.1	28	<0.5	9.1	19	<1	<0.01	<0.5	17	<1	<0.1	<5	36	48
01-14	1-14-1_P_1_031797_1	1		<5	<1	110	<0.1	<0.1	26	<0.5	7.6	8.5	<1	<0.01	<0.5	7.9	<1	<0.1	<5	31	34
01-14	1-14-4_P_4_031797_1	4		<5	<1	100	<0.1	<0.1	21	<0.5	6.3	5.5	<1	<0.01	<0.5	9.8	<1	<0.1	<5	21	39
01-14	1-14-10_P_10_031797_1	10		<5	<1	120	<0.1	<0.1	25	<0.5	8.3	12	<1	<0.01	<0.5	12	<1	<0.1	<5	<0.5	46
01-14	1-14-15_P_15_031797_1	15		<5	<1	100	<0.1	<0.1	21	<0.5	7	9.7	<1	<0.01	<0.5	9.1	<1	<0.1	<5	27	50
01-14	1-14-20_P_20_031797_1	20		<5	<1	130	<0.1	<0.1	28	<0.5	6.3	11	<1	<0.01	<0.5	11	<1	<0.1	<5	35	57
01-14	1-14-25_P_25_031797_1	25		<5	<1	140	<0.1	<0.1	25	<0.5	8.8	19	<1	<0.01	<0.5	13	<1	<0.1	<5	33	60
01-15	1-15-1_P_1_031897_1	1		<5	<1	76	<0.1	<0.1	15	<0.5	5.9	7.2	<1	<0.01	<0.5	6.9	<1	<0.1	<5	17	25
01-15	1-15-4_P_4_031897_1	4		<5	<1	110	<0.1	<0.1	25	<0.5	7.9	8.7	<1	<0.01	<0.5	15	<1	<0.1	<5	29	41
01-15	1-15-10_P_10_031897_1	10		<5	<1	83	<0.1	<0.1	31	<0.5	8.4	18	<1	<0.01	<0.5	17	<1	<0.1	<5	30	55
01-15	1-15-15_P_15_031897_1	15		<5	<1	120	<0.1	<0.1	31	<0.5	8	17	<1	<0.01	<0.5	15	<1	<0.1	<5	34	53
01-15	1-15-20_P_20_031897_1	20		<5	<1	88	<0.1	<0.1	26	<0.5	6.6	14	<1	<0.01	<0.5	11	<1	<0.1	<5	31	51
01-15	1-15-25_P_25_031897_1	25		<5	<1	120	<0.1	<0.1	25	<0.5	9.5	21	<1	<0.01	<0.5	16	<1	<0.1	<5	23	54
01-16	1-16-1_P_1_031797_1	1		<5	<1	84	<0.1	<0.1	22	<0.5	6.7	7.1	<1	<0.01	<0.5	7.5	<1	<0.1	<5	31	31
01-16	1-16-5_P_5_031797_1	5		<5	<1	120	<0.1	<0.1	25	<0.5	7.2	7	<1	<0.01	<0.5	10	<1	<0.1	<5	32	40
01-16	1-16-10_P_10_031797_1	10		<5	<1	72	<0.1	<0.1	22	<0.5	6.9	13	<1	<0.01	<0.5	12	<1	<0.1	<5	28	45
01-16	1-16-15_P_15_031797_1	15		<5	<1	84	<0.1	<0.1	21	<0.5	6	6.7	<1	<0.01	<0.5	8.4	<1	<0.1	<5	23	40
01-16	1-16-20_P_20_031797_1	20		<5	<1	110	<0.1	<0.1	32	<0.5	8.2	17	<1	<0.01	<0.5	12	<1	<0.1	<5	40	69
01-16	1-16-25_P_25_031797_1	25		<5	<1	140	<0.1	<0.1	34	<0.5	9.7	21	<1	<0.01	<0.5	18	<1	<0.1	<5	36	72
01-17	1-17-1_P_1_031797_1	1		<5	<1	85	<0.1	<0.1	23	<0.5	9.5	9.1	<1	<0.01	<0.5	8.8	<1	<0.1	<5	28	33
01-17	1-17-4_P_4_031797_1	4		<5	<1	66	<0.1	<0.1	20	<0.5	7	8.5	<1	<0.01	<0.5	10	<1	<0.1	<5	29	40
01-17	1-17-10_P_10_031797_1	10		<5	<1	80	<0.1	<0.1	24	<0.5	6.4	13	<1	<0.01	<0.5	11	<1	<0.1	<5	30	38
01-17	1-17-15_P_15_031797_1	15		<5	<1	120	<0.1	<0.1	21	<0.5	7.5	15	<1	<0.01	<0.5	9.5	<1	<0.1	<5	25	51
01-17	1-17-20_P_20_031797_1	20		<5	<1	150	<0.1	<0.1	32	<0.5	9.6	18	<1	<0.01	<0.5	13	<1	<0.1	<5	33	69
01-17	1-17-25_P_25_031797_1	25		<5	<1	120	<0.1	<0.1	34	<0.5	8.5	18	<1	<0.01	<0.5	13	<1	<0.1	<5	44	60
01-18	1-18-1_P_1_030697_1	1		<5	<1	100	<0.1	<0.1	26	<0.5	8.4	15	<1	<0.01	<0.5	13	<1	<0.1	<5	24	44

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Table 9
Inorganic Compounds in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Aluminum	Antimony	Arsenic	Barium	Beryllium	Cadmium	Chromium	Chromium (VI)	Cobalt	Copper	Lead	Mercury	Molybdenum	Nickel	Selenium	Silver	Thallium	Vanadium	Zinc
01-18	1-18-4_P_4_030697_1	4		<5	<1	83	<0.1	<0.1	25	<0.5	8.4	10	<1	<0.01	<0.5	9.6	<1	<0.1	<5	27	32
01-18	1-18-10_P_10_030697_1	10		<5	<1	74	<0.1	<0.1	25	<0.5	8.3	10	<1	<0.01	<0.5	11	<1	<0.1	<5	27	42
01-18	1-18-15_P_15_030697_1	15		<5	<1	100	<0.1	<0.1	29	<0.5	9.3	17	<1	<0.01	<0.5	14	<1	<0.1	<5	31	48
01-18	1-18-20_P_20_030697_1	20		<5	<1	120	<0.1	<0.1	29	<0.5	9.3	20	<1	<0.01	<0.5	14	<1	<0.1	<5	31	57
01-18	1-18-25_P_25_030697_1	25		<5	<1	94	<0.1	<0.1	21	<0.5	7.3	13	<1	<0.01	<0.5	10	<1	<0.1	<5	25	38
01-19	1-19-1_P_1_030797_1	1		<5	<1	78	<0.1	<0.1	10	<0.5	6.5	10	<1	<0.01	<0.5	9.8	<1	<0.1	<5	24	28
01-19	1-19-4_P_4_030797_1	4		<5	<1	78	<0.1	<0.1	13	<0.5	5.3	7.5	<1	<0.01	<0.5	6.5	<1	<0.1	<5	22	25
01-19	1-19-10_P_10_030797_1	10		<5	<1	78	<0.1	<0.1	9.1		6.2	11	<1	<0.01	<0.5	9.6	<1	<0.1	<5	20	36
01-19	1-19-15_P_15_030797_1	15		<5	<1	140	<0.1	<0.1	13	<0.5	6.5	17	<1	<0.01	<0.5	13	<1	<0.1	<5	31	43
01-19	1-19-20_P_20_030797_1	20		<5	<1	110	<0.1	<0.1	13	<0.5	6.3	18	<1	<0.01	<0.5	12	<1	<0.1	<5	32	52
01-19	1-19-25_P_25_030797_1	25		<5	<1	110	<0.1	<0.1	12	<0.5	6.2	15	<1	<0.01	<0.5	11	<1	<0.1	<5	28	47
01-20	1-20-1_P_1_030797_1	1		<5	<1	87	<0.1	<0.1	13	<0.5	62	14	<1	<0.01	<0.5	12	<1	<0.1	<5	27	43
01-20	1-20-4_P_4_030797_1	4		<5	<1	96	<0.1	<0.1	13	<0.5	6	13	<1	<0.01	<0.5	10	<1	<0.1	<5	27	37
01-20	1-20-10_P_10_030797_1	10		<5	<1	100	<0.1	<0.1	16	<0.5	7.9	20	<1	<0.01	<0.5	16	<1	<0.1	<5	32	49
01-20	1-20-15_P_15_030797_1	15		<5	<1	12	<0.1	<0.1	13	<0.5	6.9	15	<1	<0.01	<0.5	6.9	<1	<0.1	<5	29	42
01-20	1-20-20_P_20_030797_1	20		<5	<1	86	<0.1	<0.1	10	<0.5	6.9	15	<1	<0.01	<0.5	12	<1	<0.1	<5	29	42
01-20	1-20-25_P_25_030797_1	25		<5	<1	97	<0.1	<0.1	11	<0.5	6.3	15	<1	<0.01	<0.5	9.6	<1	<0.1	<5	27	44
01-26	26_5'	5	26300	0.59B	3.9	137	0.68	0.49B	25.7		12.1	20.9	5.3	0.057B	1.1B	17.8	<0.5	<1	1.5	59.2	58.4
01-26	26_10'	10	29500	0.83B	5.5	317	0.78	0.77	40.6		11.2	32.8	6.4	0.061B	1.6B	24.5	<0.5	<1	1.4	73.2	73.5
01-31	1_31_2_20	20	20500	<6	3.1	157	0.6	<0.5	23.7		11	35.3	5.7	0.038B	<4	17	<0.5	<1	0.59B	53	75.9
01-31	1_31_3_20	20	21700	<6	3	174	0.63	<0.5	26		12	31	5.6	0.031B	0.48B	18.3	<0.5	<1	0.84B	56.8	78.8
01-31	1_31_2_25	25	34200	<6	5	224	1.1	<0.5	45.3		17.3	49	10.7	0.036B	0.46B	33	<0.5	<1	1.4	80.3	112
01-31	1_31_3_25	25	29000	<6	4.8	205	0.9	<0.5	38.8		13.6	47.8	8.4	0.096B	0.63B	28.4	<0.5	<1	1	73.5	99.1
01-31	1_31_2_30	30	19100	<6	6.3	259	0.56	<0.5	26.3		9	30	5.6	0.032B	0.45B	19.2	<0.5	<1	1.1	65.1	63
01-31	1_31_3_30	30	17800	<6	6.1	162	0.5	<0.5	25.3		10.4	28.6	4.9	0.15	0.91B	20.7	<0.5	<1	0.97B	61.4	63.1
01-31	1_31_1_40	40	10700	<6	6.6	78.9	0.33B	<0.5	17.5		5	10.4	2.9	<0.1	0.42B	11.2	<0.5	<1	<1	34.2	36.7
01-31	1_31_2_40	40	8360	<6	4	69.4	0.26B	<0.5	14.9		5.7	12.8	2.6	<0.1	0.62B	10.2	<0.5	<1	<1	30.3	34.2
01-31	1_31_3_40	40	8590	<6	6.8	84.5	0.27B	<0.5	15.3		4.8B	14.9	2.6	<0.1	0.92B	10.2	<0.5	<1	<1	33.2	38.1
01-31	1_31_1_50	50	19200	<6	29.6	212	0.83	<0.5	36.7		11.5	37	10	0.026B	2.3B	21.7	0.41B	<1	0.9B	93	62.1
01-31	1_31_2_50	50	13300	<6	10.1	79.8	0.36B	<0.5	21.7		8	20.3	4.9	0.038B	0.81B	16.2	<0.5	<1	0.51B	46.2	52.8
01-31	1_31_3_50	50	19200	<6	10.9	120	0.57	<0.5	31.7		12.6	37.4	7.2	0.059B	0.53B	28.3	<0.5	<1	1	60.3	87.7
01-31	1_31_1_60	60	12400	<6	3.4	60.2	0.43B	<0.5	22		9.1	23.6	4.1	0.027B	0.31B	19.6	0.42B	<1	0.61B	39.5	58.8
01-31	1_31_2_60	60	9350	<6	1.8	60.4	0.27B	<0.5	19.6		7.4	15.2	3.2	0.025B	<4	15.1	<0.5	<1	0.58B	29.4	41.2
01-31	1_31_3_60	60	13200	<6	3.1	86.1	0.39B	<0.5	23.2		8.8	22.2	4.4	0.033B	0.41B	19.7	0.52	<1	<1	42.3	50.8
02-06	2-6-1_P_1_031297_1	1		<5	<1	140	<0.1	<0.1	27	<0.5	8.2	15	<1	<0.01	<0.5	14	<1	<0.1	<5	29	40
02-06	2-6-4_P_4_031297_1	4		<5	<1	160	<0.1	<0.1	23	<0.5	7.2	18	<1	<0.01	<0.5	13	<1	<0.1	<5	29	43
02-06	2-6-10_P_10_031297_1	10		<5	<1	140	<0.1	<0.1	28	<0.5	8.1	21	<1	<0.01	<0.5	14	<1	<0.1	<5	31	50
02-12	2-12-1_P_1_031397_1	1		<5	<1	110	<0.1	<0.1	23	<0.5	6.9	10	<1	<0.01	<0.5	11	<1	<0.1	<5	22	32
02-12	2-12-4_P_4_031397_1	4		<5	<1	140	<0.1	<0.1	27	<0.5	7.9	10	<1	<0.01	<0.5	10	<1	<0.1	<5	33	48
02-12	2-12-10_P_10_031397_1	10		<5	<1	120	<0.1	<0.1	27	<0.5	7.7	14	<1	<0.01	<0.5	13	<1	<0.1	<5	30	51
04-01	4-1-1_P_1_031897_1	1		<5	<1	130	<0.1	<0.1	24	<0.5	9.1	17	<1	<0.01	<0.5	14	<1	<0.1	<5	32	85
04-01	4-1-4_P_4_031897_1	4		<5	<1	130	<0.1	<0.1	27	<0.5	8.6	16	<1	<0.01	<0.5	14	<1	<0.1	<5	35	46
04-01	4-1-10_P_10_031897_1	10		<5	<1	110	<0.1	<0.1	28	<0.5	6.9	18	<1	<0.01	<0.5	12	<1	<0.1	<5	35	46
04-02	4-2-1_P_1_031897_1	1		<5	<1	110	<0.1	<0.1	22	<0.5	7.3	11	<1	<0.01	<0.5	11	<1	<0.1	<5	29	32
04-02	4-2-4_P_4_031897_1	4		<5	<1	110	<0.1	<0.1	28	<0.5	6.6	11	<1	<0.01	<0.5	10	<1	<0.1	<5	29	42
04-02	4-2-10_P_10_031897_1	10		<5	<1	130	<0.1	<0.1	25	<0.5	7.9	15	<1	<0.01	<0.5	13	<1	<0.1	<5	27	49
04-03	4-3-1_P_1_030797_1	1		<5	<1	95	<0.1	<0.1	12	<0.5	6.2	15	<1	<0.01	<0.5	11	<1	<0.1	<5	28	57
04-03	4-3-4_P_4_030797_1	4		<5	<1	110	<0.1	<0.1	13	<0.5	7.1	13	<1	<0.01	<0.5	11	<1	<0.1	<5	28	39
04-03	4-3-10_P_10_030797_1	10		<5	<1	110	<0.1	<0.1	13	<0.5	5.8	17	<1	<0.01	<0.5	13	<1	<0.1	<5	26	42
04-03	4-3-20_P_20_030797_1	20		<5	<1	91	<0.1	<0.1	14	<0.5	6.5	18	<1	<0.01	<0.5	11	<1	<0.1	<5	32	45
04-03	4-3-30_P_30_030797_1	30		<5	<1	110	<0.1	<0.1	12	<0.5	5.2	15	<1	<0.01	<0.5	9.9	<1	<0.1	<5	30	44
04-03	4-3-40_P_40_030797_1	40		<5	<1	110	<0.1	<0.1	17	<0.5	6.9	25	<1	<0.01	<0.5	17	<1	<0.1	<5	38	59
04-03	4-3-50_P_50_030797_1	50		<5	<1	64	<0.1	<0.1	17	<0.5	7.1	20	<1	<0.01	<0.5	13	<1	<0.1	<5	47	48
04-04	4-4-1_P_1_031897_1	1		<5	<1	90	<0.1	<0.1	22	<0.5	6.7	7.9	<1	<0.01	<0.5	8.6	<1	<0.1	<5	25	29
04-04	4-4-4_P_4_031897_1	4		<5	<1	100	<0.1	<0.1	26	<0.5	6.8	8.9	<1	<0.01	<0.5	12	<1	<0.1	<5	34	41
04-04	4-4-10_P_10_031897_1	10		<5	<1	130	<0.1	<0.1	23	<0.5	7.3	13	<1	<0.01	<0.5	13	<1	<0.1	<5	26	34
04-05	4-5-1_P_1_031897_1	1		<5	<1	88	<0.1	<0.1	25	<0.5	6.5	10	<1	<0.01	<0.5	9.2	<1	<0.1	<5	27	35
04-05	4-5-4_P_4_031897_1	4		<5	<1	65	<0.1	<0.1	23	<0.5	5.6	8.4	<1	<0.01	<0.5	8.6	<1	<0.1	<5	23	34
04-05	4-5-10_P_10_031897_1	10		<5	<1	100	<0.1	<0.1	26	<0.5	8.5	15	<1	<0.01	<0.5	14	<1	<0.1	<5	32	38
05-26	5-26-1_P_1_040897_1	1		<5	<1	110	<0.1	<0.1	32	<0.5	9	18	<1	<0.01	<0.5	15	<1	<0.1	<5	38	52
05-26	5-26-4_P_4_040897_1	4		<5	<1	110	<0.1	<0.1	35	<0.5	9.1	20	<1	<0.01	<0.5	18	<1	<0.1	<5	40	58
05-26	5-26-10_P_10_040897_1	10		<5	<1	34	<0.1	<0.1	7		2.1	6.1	<1	<0.01	<0.5	5.8	<1	<0.1	<5	8.6	12
05-28	5-28-1_P_1_040897_1	1		<5	<1	120	<0.1	<0.1	33	<0.5	8	18	<1	<0.01	<0.5	13	<1	<0.1	<5	40	60
05-28	5-28-4_P_4_040897_1	4		<5	<1	130	<0.1	<0.1	33	<0.5	7.6	17	<1	<0.01	<0.5	13	<1	<0.1	<5	39	59
05-28	5-28-10_P_10_040897_1	10		<5	<1	120	<0.1	<0.1	30	<0.5	8.2	16	<1	<0.01	<0.5	14	<1	<0.1	<5	33	52
05-29	5-29-1_P_1_040897_1	1		<5	<1	120	<0.1	<0.1	29	<0.5	7.9	17	<1	<0.01	<0.5	13	<1	<0.1	<5	35	56
05-29	5-29-4_P_4_040897_1	4		<5	<1	110	<0.1	<0.1	28	<0.5	7.2	18	<1	<0.01	<0.5	15	<1	<0.1	<5	33	47

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Table 9
Inorganic Compounds in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Aluminum	Antimony	Arsenic	Barium	Beryllium	Cadmium	Chromium	Chromium (VI)	Cobalt	Copper	Lead	Mercury	Molybdenum	Nickel	Selenium	Silver	Thallium	Vanadium	Zinc
05-29	5-29-10_P_10_040897_1	10		<5	<1	150	<0.1	<0.1	35	<0.5	8.6	16	<1	<0.01	<0.5	16	<1	<0.1	<5	38	57
05-31	5-31-4_P_4_040897_1	4		<5	<1	97	<0.1	<0.1	19	<0.5	5.4	9.2	<1	<0.01	<0.5	8.9	<1	<0.1	<5	25	3.9
05-31	5-31-10_P_10_040897_1	10		<5	<1	67	<0.1	<0.1	15	<0.5	4.5	4.4	<1	<0.01	<0.5	8.3	<1	<0.1	<5	23	25
05-32	5-32-1_P_1_040897_1	1		<5	<1	46	<0.1	<0.1	5		2.2	0.9	<1	<0.01	<0.5	3.3	<1	<0.1	<5	9.3	10
05-32	5-32-4_P_4_040897_1	4		<5	<1	150	<0.1	<0.1	38	<0.5	9.1	22	<1	<0.01	<0.5	17	<1	<0.1	<5	43	65
05-32	5-32-10_P_10_040897_1	10		<5	<1	110	<0.1	<0.1	30	<0.5	8.4	12	<1	<0.01	<0.5	15	<1	<0.1	<5	34	47
05-35	5-35-4_P_4_040997_1	4		<5	<1	96	<0.1	<0.1	26	<0.5	7.2	7.8	<1	<0.01	<0.5	13	<1	<0.1	<5	27	41
05-39	5-39-1_P_1_040997_1	1		<5	<1	100	<0.1	<0.1	27	<0.5	7.7	11	<1	<0.01	<0.5	15	<1	<0.1	<5	28	39
05-39	5-39-4_P_4_040997_1	4		<5	<1	120	<0.1	<0.1	34	<0.5	8	14	<1	<0.01	<0.5	14	<1	<0.1	<5	33	46
05-39	5-39-10_P_10_040997_1	10		<5	<1	110	<0.1	<0.1	29	<0.5	7.5	14	<1	<0.01	<0.5	14	<1	<0.1	<5	32	50
05-43	5-43-1_P_1_040997_1	1		<5	<1	60	<0.1	<0.1	16	<0.5	4.5	4.6	<1	<0.01	<0.5	8.3	<1	<0.1	<5	19	26
05-43	5-43-4_P_4_040997_1	4		<5	<1	95	<0.1	<0.1	18	<0.5	6.3	9.4	<1	<0.01	<0.5	11	<1	<0.1	<5	16	31
05-43	5-43-10_P_10_040997_1	10		<5	<1	140	<0.1	<0.1	30	<0.5	8.1	15	<1	<0.01	<0.5	14	<1	<0.1	<5	35	57
2-199	2_199_5	5	28800	<6	3.5	187	0.83	<0.5	30.2		11.2	20.7	6.2	0.034B	<4	22.3	<0.5	<1	1.6	59.8	56.1
2-199	2_199_10	10	22500	<6	4.5	142	0.65	<0.5	29.1		11.1	30.9	6.1	0.049B	<4	21.5	<0.5	<1	1.4	58.7	63.7
2-199	2_199_15	15	26600	<6	5.1	178	0.77	<0.5	31.6		15.9	34	7.8	0.07B	<4	22.4	<0.5	<1	1.5	70.3	85.3
2-211	2_211_5	5	23900	<6	4.1	172	0.69	<0.5	27.7		12.5	28.4	6.5	0.047B	<4	20.2	<0.5	<1	1	60.2	69.9
2-211	2_211_10	10	22100	<6	4.4	120	0.66	<0.5	26.5		12	28.5	6.2	0.054B	<4	20.5	<0.5	<1	1	56.4	64.7
2-211	2_211_15	15	25700	<6	4.1	151	0.73	<0.5	29.3		14.1	33.2	6.4	0.054B	<4	21.9	<0.5	<1	1.2	66.2	79.5
2BB-1-1	2BB-1-1-1_P_1_050697_1	1		<5	<1	120	<0.1	<0.1	22	<0.5	8.6	12	<1	<0.01	<0.5	11	<1	<0.1	<5	30	39
2BB-1-1	2BB-1-1-4_P_4_050697_1	4		<5	<1	95	<0.1	<0.1	21	<0.5	7.8	9.2	<1	<0.01	<0.5	8.1	<1	<0.1	<5	28	31
2BB-1-1	2BB-1-1-10_P_10_050697_1	10		<5	<1	110	<0.1	<0.1	29	<0.5	8.1	18	<1	<0.01	<0.5	17	<1	<0.1	<5	34	46
2BB-1-1	2BB-1-1-15_P_15_050697_1	15		<5	<1	120	<0.1	<0.1	28	<0.5	8.4	16	<1	<0.01	<0.5	13	<1	<0.1	<5	31	45
2BB-1-1	2BB-1-1-20_P_20_050697_1	20		<5	<1	120	<0.1	<0.1	25	<0.5	8.4	16	<1	<0.01	<0.5	13	<1	<0.1	<5	30	49
2BB-1-1	2BB-1-1-25_P_25_050697_1	25		<5	<1	110	<0.1	<0.1	22	<0.5	7.2	16	<1	<0.01	<0.5	11	<1	<0.1	<5	28	46
2BB-1-1A	2BB-1-1A-1_P_1_050697_1	1		<5	<1	160	<0.1	<0.1	28	<0.5	9.5	19	<1	<0.01	<0.5	14	<1	<0.1	<5	34	55
2BB-1-1A	2BB-1-1A-4_P_4_050697_1	4		<5	<1	95	<0.1	<0.1	24	<0.5	9	23	<1	<0.01	<0.5	12	<1	<0.1	<5	29	32
2BB-1-1A	2BB-1-1A-10_P_10_050697_1	10		<5	<1	88	<0.1	<0.1	19	<0.5	7.8	11	<1	<0.01	<0.5	11	<1	<0.1	<5	26	39
2BB-1-2	2BB-1-2-1_P_1_050697_1	1		<5	<1	130	<0.1	<0.1	29	<0.5	9.4	17	<1	<0.01	<0.5	15	<1	<0.1	<5	35	58
2BB-1-2	2BB-1-2-4_P_4_050697_1	4		<5	<1	97	<0.1	<0.1	26	<0.5	7.2	8.1	<1	<0.01	<0.5	9.1	<1	<0.1	<5	29	36
2BB-1-2	2BB-1-2-10_P_10_050697_1	10		<5	<1	97	<0.1	<0.1	21	<0.5	7.3	10	<1	<0.01	<0.5	9.7	<1	<0.1	<5	24	39
2BB-1-3	2BB-1-3-4_P_4_040997_1	4		<5	<1	86	<0.1	<0.1	19	<0.5	7	7.4	<1	<0.01	<0.5	8.6	<1	<0.1	<5	27	24
2BB-1-4	2BB-1-4-1_P_1_041797_1	1		<5	<1	81	<0.1	<0.1	21	<0.5	6.3	9.7	<1	<0.01	<0.5	7.5	<1	<0.1	<5	26	26
2BB-1-4	2BB-1-4-4_P_4_041797_1	4		<5	<1	110	<0.1	<0.1	24	<0.5	8.1	11	<1	<0.01	<0.5	10	<1	<0.1	<5	27	32
2BB-1-4	2BB-1-4-10_P_10_041797_1	10		<5	<1	82	<0.1	<0.1	21	<0.5	6.3	8.2	<1	<0.01	<0.5	9.2	<1	<0.1	<5	23	37
2BB-1-4	2BB-1-4-20_P_20_041797_1	20		<5	<1	89	<0.1	<0.1	16	<0.5	6.5	12	<1	<0.01	<0.5	9	<1	<0.1	<5	21	35
2BB-1-4	2BB-1-4-30_P_30_041797_1	30		<5	<1	110	<0.1	<0.1	32	<0.5	8.9	22	<1	<0.01	<0.5	17	<1	<0.1	<5	35	58
2BB-1-4	2BB-1-4-40_P_40_041797_1	40		<5	<1	91	<0.1	<0.1	18	<0.5	7.1	12	<1	<0.01	<0.5	9.7	<1	<0.1	<5	21	38
2BB-1-4	2BB-1-4-50_P_50_041797_1	50		<5	<1	31	<0.1	<0.1	12	<0.5	3.4	6.9	<1	<0.01	<0.5	5.9	<1	<0.1	<5	12	21
2BB-1-5	2BB-1-5-1_P_1_041797_1	1		<5	<1	73	<0.1	<0.1	18	<0.5	8	7.9	<1	<0.01	<0.5	7.5	<1	<0.1	<5	25	23
2BB-1-5	2BB-1-5-4_P_4_041797_1	4		<5	14	86	<0.1	<0.1	25	<0.5	6.1	10	<1	<0.01	<0.5	13	<1	<0.1	<5	27	37
2BB-1-5	2BB-1-5-10_P_10_041797_1	10		<5	<1	94	<0.1	<0.1	26	<0.5	8.4	15	<1	<0.01	<0.5	13	<1	<0.1	<5	31	47
2BB-1-5	2BB-1-5-20_P_20_041797_1	20		<5	<1	140	<0.1	<0.1	29	<0.5	10	19	<1	<0.01	<0.5	15	<1	<0.1	<5	35	61
2BB-1-5	2BB-1-5-30_P_30_041797_1	30		<5	<1	140	<0.1	<0.1	29	<0.5	8.7	24	<1	<0.01	<0.5	15	<1	<0.1	<5	34	24
2BB-1-5	2BB-1-5-40_P_40_041797_1	40		<5	<1	120	<0.1	<0.1	32	<0.5	9.4	22	<1	<0.01	<0.5	17	<1	<0.1	<5	37	61
2BB-1-5	2BB-1-5-50_P_50_041797_1	50		<5	<1	59	<0.1	<0.1	23	<0.5	5.1	10	<1	<0.01	<0.5	10	<1	<0.1	<5	22	35
2BB-1-14	2BB-1-14-1_P_1_050597_1	1		<5	<1	110	<0.1	<0.1	27	<0.5	7.4	13	<1	<0.01	<0.5	12	<1	<0.1	<5	30	42
2BB-1-14	2BB-1-14-4_P_4_050597_1	4		<5	<1	93	<0.1	<0.1	17	<0.5	6.2	4.9	<1	<0.01	<0.5	5.5	<1	<0.1	<5	24	24
2BB-1-14	2BB-1-14-10_P_10_050597_1	10		<5	<1	71	<0.1	<0.1	18	<0.5	5.6	11	<1	<0.01	<0.5	9.1	<1	<0.1	<5	20	32
2BB-1-14	2BB-1-14-15_P_15_050597_1	15		<5	<1	89	<0.1	<0.1	21	<0.5	5.7	9.9	<1	<0.01	<0.5	8.8	<1	<0.1	<5	23	37
2BB-1-14	2BB-1-14-20_P_20_050597_1	20		<5	<1	120	<0.1	<0.1	26	<0.5	7	15	<1	<0.01	<0.5	12	<1	<0.1	<5	30	47
2BB-1-14	2BB-1-14-25_P_25_050597_1	25		<5	<1	130	<0.1	<0.1	27	<0.5	9	18	<1	<0.01	<0.5	12	<1	<0.1	<5	25	51
2BB-1-15	2BB-1-15-1_P_1_050597_1	1		<5	<1	73	<0.1	<0.1	17	<0.5	6.1	6.3	<1	<0.01	<0.5	6.4	<1	<0.1	<5	22	22
2BB-1-15	2BB-1-15-4_P_4_050597_1	4		<5	<1	110	<0.1	<0.1	32	<0.5	7.2	8.7	<1	<0.01	<0.5	13	<1	<0.1	<5	33	41
2BB-1-15	2BB-1-15-10_P_10_050597_1	10		<5	<1	82	<0.1	<0.1	19	<0.5	6.8	10	<1	<0.01	<0.5	9.4	<1	<0.1	<5	22	34
2BB-1-15	2BB-1-15-15_P_15_050597_1	15		<5	<1	81	<0.1	<0.1	22	<0.5	6.4	12	<1	<0.01	<0.5	11	<1	<0.1	<5	24	35
2BB-1-15	2BB-1-15-20_P_20_050597_1	20		<5	<1	120	<0.1	<0.1	28	<0.5	6.8	15	<1	<0.01	<0.5	11	<1	<0.1	<5	30	47
2BB-1-15	2BB-1-15-25_P_25_050597_1	25		<5	<1	110	<0.1	<0.1	28	<0.5	7.7	16	<1	<0.01	<0.5	12	<1	<0.1	<5	33	46
2BB-1-16	2BB-1-16-1_P_1_050597_1	1		<5	<1	79	<0.1	<0.1	20	<0.5	5.9	6.7	<1	<0.01	<0.5	6.8	<1	<0.1	<5	21	26
2BB-1-16	2BB-1-16-4_P_4_050597_1	4		<5	<1	98	<0.1	<0.1	29	<0.5	5.7	8.8	<1	<0.01	<0.5	8.5	<1	<0.1	<5	25	42
2BB-1-16	2BB-1-16-10_P_10_050597_1	10		<5	<1	94	<0.1	<0.1	30	<0.5	8.4	19	<1	<0.01	<0.5	14	<1	<0.1	<5	31	48
2BB-1-16	2BB-1-16-15_P_15_050597_1	15		<5	<1	80	<0.1	<0.1	19	<0.5	6.3	9.5	<1	<0.01	<0.5	9.6	<1	<0.1	<5	21	33
2BB-1-16	2BB-1-16-20_P_20_050597_1	20		<5	<1	94	<0.1	<0.1	28	<0.5	7.3	15	<1	<0.01	<0.5	11	<1	<0.1	<5	28	46
2BB-1-16	2BB-1-16-25_P_25_050597_1	25		<5	<1	100	<0.1	<0.1	32	<0.5	8.6	17	<1	<0.01	<0.5	13	<1	<0.1	<5	26	55
2BB-1-17	2BB-1-17-1_P_1_050597_1	1		<5	<1	80	<0.1	<0.1	18	<0.5	7.4	7.3	<1	<0.01	<0.5	6.1	<1	<0.1	<5	24	24
2BB-1-17	2BB-1-17-4_P_4_050597_1	4		<5	<1	86	<0.1	<0.1	19	<0.5	6.7	7.8	<1	<0.01	<0.5	8.9	<1	<0.1	<5	20	30
2BB-1-17	2BB-1-17-10_P_10_050597_1	10		<5	<1	86	<0.1	<0.1	29	<0.5	8.5	19	<1	<0.01	<0.5	15	<1	<0.1	<5	30	47

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Table 9
Inorganic Compounds in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Aluminum	Antimony	Arsenic	Barium	Beryllium	Cadmium	Chromium	Chromium (VI)	Cobalt	Copper	Lead	Mercury	Molybdenum	Nickel	Selenium	Silver	Thallium	Vanadium	Zinc
2BB-1-17	2BB-1-17-15_P_15_050597_1	15		<5	<1	94	<0.1	<0.1	22	<0.5	6.1	8.5	<1	<0.01	<0.5	8.5	<1	<0.1	<5	24	40
2BB-1-17	2BB-1-17-20_P_20_050597_1	20		<5	<1	110	<0.1	<0.1	19	<0.5	7.7	14	<1	<0.01	<0.5	9.4	<1	<0.1	<5	25	39
2BB-1-17	2BB-1-17-25_P_25_050597_1	25		<5	<1	130	<0.1	<0.1	33	<0.5	9.5	19	<1	<0.01	<0.5	13	<1	<0.1	<5	31	54
2BB-1-18	2BB-1-18-1_P_1_041697_1	1		<5	<1	120	<0.1	<0.1	25	<0.5	8.2	12	<1	<0.01	<0.5	17	<1	<0.1	<5	19	39
2BB-1-18	2BB-1-18-4_P_4_041697_1	4		<5	<1	86	<0.1	<0.1	20	<0.5	6.8	10	<1	<0.01	<0.5	7.3	<1	<0.1	<5	23	27
2BB-1-18	2BB-1-18-10_P_10_041697_1	10		<5	<1	120	<0.1	<0.1	38	<0.5	10	17	<1	<0.01	<0.5	15	<1	<0.1	<5	37	59
2BB-1-18	2BB-1-18-15_P_15_041697_1	15		<5	<1	110	<0.1	<0.1	25	<0.5	7.1	14	<1	<0.01	<0.5	14	<1	<0.1	<5	27	44
2BB-1-18	2BB-1-18-20_P_20_041697_1	20		<5	<1	140	<0.1	<0.1	33	<0.5	9.6	17	<1	<0.01	<0.5	19	<1	<0.1	<5	35	65
2BB-1-18	2BB-1-18-25_P_25_041697_1	25		<5	<1	120	<0.1	<0.1	25	<0.5	7.4	16	<1	<0.01	<0.5	12	<1	<0.1	<5	32	47
2BB-1-19	2BB-1-19-1_P_1_040197_1	1		<5	90	110	<0.1	<0.1	21	<0.5	10	11	<1	<0.01	<0.5	10	<1	<0.1	<5	26	37
2BB-1-19	2BB-1-19-4_P_4_040197_1	4		<5	<1	94	<0.1	<0.1	28	<0.5	6.8	8.9	<1	<0.01	<0.5	8.7	<1	<0.1	<5	29	35
2BB-1-19	2BB-1-19-10_P_10_040197_1	10		<5	<1	84	<0.1	<0.1	20	<0.5	8.8	13	<1	<0.01	<0.5	14	<1	<0.1	<5	27	36
2BB-1-19	2BB-1-19-15_P_15_040197_1	15		<5	<1	94	<0.1	<0.1	25	<0.5	6.6	12	<1	<0.01	<0.5	12	<1	<0.1	<5	26	39
2BB-1-19	2BB-1-19-20_P_20_040197_1	20		<5	<1	120	<0.1	<0.1	29	<0.5	8.1	13	<1	<0.01	<0.5	11	<1	<0.1	<5	33	50
2BB-1-19	2BB-1-19-25_P_25_040197_1	25		<5	<1	130	<0.1	<0.1	33	<0.5	8.6	17	<1	<0.01	<0.5	15	<1	<0.1	<5	36	50
2BB-1-20	2BB-1-20-1_P_1_040197_1	1		<5	<1	110	<0.1	<0.1	29	<0.5	9.1	17	<1	<0.01	<0.5	14	<1	<0.1	<5	32	43
2BB-1-20	2BB-1-20-4_P_4_040197_1	4		<5	<1	110	<0.1	<0.1	29	<0.5	10	9.7	<1	<0.01	<0.5	12	<1	<0.1	<5	34	35
2BB-1-20	2BB-1-20-10_P_10_040197_1	10		<5	<1	100	<0.1	<0.1	31	<0.5	8.5	20	<1	<0.01	<0.5	18	<1	<0.1	<5	35	50
2BB-1-20	2BB-1-20-15_P_15_040197_1	15		<5	<1	96	<0.1	<0.1	29	<0.5	7.1	14	<1	<0.01	<0.5	13	<1	<0.1	<5	34	42
2BB-1-20	2BB-1-20-20_P_20_040197_1	20		<5	<1	120	<0.1	<0.1	34	<0.5	9.8	20	<1	<0.01	<0.5	14	<1	<0.1	<5	36	58
2BB-1-20	2BB-1-20-25_P_25_040197_1	25		<5	<1	83	<0.1	<0.1	22	<0.5	6.9	14	<1	<0.01	<0.5	11	<1	<0.1	<5	26	38
2BB-1-38	2BB-1-38-1_P_1_042597_1	1		<5	150	96	<0.1	5	20	<0.5	7.3	13	<1	<0.01	<0.5	8.2	<1	<0.1	<5	26	31
2BB-1-38	2BB-1-38-4_P_4_042597_1	4		<5	<1	75	<0.1	<0.1	20	<0.5	6.1	8.1	<1	<0.01	<0.5	7.3	<1	<0.1	<5	24	27
2BB-1-38	2BB-1-38-10_P_10_042597_1	10		<5	<1	71	<0.1	<0.1	20	<0.5	6.5	12	<1	<0.01	<0.5	11	<1	<0.1	<5	21	39
2BB-1-38	2BB-1-38-20_P_20_042597_1	20		<5	<1	120	<0.1	<0.1	24	<0.5	8.3	15	<1	<0.01	<0.5	13	<1	<0.1	<5	25	53
2BB-1-38	2BB-1-38-30_P_30_042597_1	30		<5	<1	110	<0.1	<0.1	25	<0.5	15	19	<1	<0.01	<0.5	15	<1	<0.1	<5	31	51
2BB-1-38	2BB-1-38-40_P_40_042597_1	40		<5	<1	55	<0.1	<0.1	8.9		3.2	4.1	<1	<0.01	<0.5	4.1	<1	<0.1	<5	12	22
2BB-1-38	2BB-1-38-50_P_50_042597_1	50		<5	<1	36	<0.1	<0.1	12	<0.5	2.9	5.5	<1	<0.01	<0.5	4.7	<1	<0.1	<5	15	26
2BB-4-1	2BB-4-1-1_P_1_041697_1	1		<5	<1	99	<0.1	<0.1	27	<0.5	7.2	15	<1	<0.01	<0.5	11	<1	<0.1	<5	27	46
2BB-4-1	2BB-4-1-4_P_4_041697_1	4		<5	<1	110	<0.1	<0.1	25	<0.5	7.3	29	<1	<0.01	<0.5	11	<1	<0.1	<5	29	46
2BB-4-1	2BB-4-1-10_P_10_041697_1	10		<5	<1	80	<0.1	<0.1	20	<0.5	5.4	12	<1	<0.01	<0.5	9.2	<1	<0.1	<5	22	35
2BB-4-2	2BB-4-2-1_P_1_041697_1	1		<5	<1	100	<0.1	<0.1	31	<0.5	7.8	16	<1	<0.01	<0.5	12	<1	<0.1	<5	32	47
2BB-4-2	2BB-4-2-4_P_4_041697_1	4		<5	<1	100	<0.1	<0.1	31	<0.5	8	16	<1	<0.01	<0.5	14	<1	<0.1	<5	32	48
2BB-4-2	2BB-4-2-10_P_10_041697_1	10		<5	<1	84	<0.1	<0.1	22	<0.5	7.6	15	<1	<0.01	<0.5	12	<1	<0.1	<5	27	43
2BB-4-3	2BB-4-3-1_P_1_041697_1	1		<5	<1	47	<0.1	<0.1	24	<0.5	4.8	6.4	<1	<0.01	<0.5	10	<1	<0.1	<5	22	39
2BB-4-3	2BB-4-3A-1_P_1_042497_1	1		<5	<1	71	<0.1	<0.1	27	<0.5	5.4	9.8	<1	<0.01	<0.5	8.8	<1	<0.1	<5	23	33
2BB-4-3	2BB-4-3-4_P_4_041697_1	4		<5	<1	110	<0.1	<0.1	34	<0.5	7.9	9	<1	<0.01	<0.5	14	<1	<0.1	<5	33	38
2BB-4-3	2BB-4-3A-4_P_4_042497_1	4		<5	<1	88	<0.1	<0.1	26	<0.5	4.9	8	<1	<0.01	<0.5	8.9	<1	<0.1	<5	26	32
2BB-4-3	2BB-4-3-10_P_10_041697_1	10		<5	<1	99	<0.1	<0.1	30	<0.5	8	21	<1	<0.01	<0.5	15	<1	<0.1	<5	33	50
2BB-4-3	2BB-4-3A-10_P_10_042497_1	10		<5	<1	94	<0.1	<0.1	21	<0.5	6.3	14	<1	<0.01	<0.5	13	<1	<0.1	<5	23	36
2BB-4-3	2BB-4-3A-20_P_20_042497_1	20		<5	<1	160	<0.1	<0.1	26	<0.5	7.8	18	<1	<0.01	<0.5	12	<1	<0.1	<5	31	45
2BB-4-3	2BB-4-3A-30_P_30_042497_1	30		<5	<1	120	<0.1	<0.1	25	<0.5	6.7	15	<1	<0.01	<0.5	12	<1	<0.1	<5	30	39
2BB-4-3	2BB-4-3A-40_P_40_042497_1	40		<5	<1	120	<0.1	<0.1	30	<0.5	7.9	19	<1	<0.01	<0.5	14	<1	<0.1	<5	39	49
2BB-4-3	2BB-4-3A-50_P_50_042497_1	50		<5	<1	26	<0.1	<0.1	12	<0.5	5.6	3.8	<1	<0.01	<0.5	5.6	<1	<0.1	<5	21	15
2BB-4-4	2BB-4-4-1_P_1_041697_1	1		<5	<1	110	<0.1	<0.1	27	<0.5	7.3	15	<1	<0.01	<0.5	12	<1	<0.1	<5	28	41
2BB-4-4	2BB-4-4-4_P_4_041697_1	4		<5	<1	86	<0.1	<0.1	25	<0.5	6.2	12	<1	<0.01	<0.5	11	<1	<0.1	<5	27	39
2BB-4-4	2BB-4-4-10_P_10_041697_1	10		<5	<1	79	<0.1	<0.1	19	<0.5	5.6	8.7	<1	<0.01	<0.5	7.9	<1	<0.1	<5	20	37
2BB-4-5	2BB-4-5-1_P_1_041697_1	1		<5	<1	110	<0.1	<0.1	27	<0.5	7.1	14	<1	<0.01	<0.5	12	<1	<0.1	<5	27	46
2BB-4-5	2BB-4-5-4_P_4_041697_1	4		<5	<1	81	<0.1	<0.1	27	<0.5	6.7	14	<1	<0.01	<0.5	11	<1	<0.1	<5	28	39
2BB-4-5	2BB-4-5-10_P_10_041697_1	10		<5	<1	120	<0.1	<0.1	35	<0.5	6.6	14	<1	<0.01	<0.5	13	<1	<0.1	<5	27	41
2BB-5-10	2BB-5-10-1_P_1_042397_1	1		<5	<1	110	<0.1	<0.1	25	<0.5	7.1	12	<1	<0.01	<0.5	11	<1	<0.1	<5	25	39
2BB-5-10	2BB-5-10-1_P_1_050697_1	1		<5	<1	110	<0.1	<0.1	21	<0.5	7.6	12	<1	<0.01	<0.5	10	<1	<0.1	<5	29	39
2BB-5-10	2BB-5-10-4_P_4_042397_1	4		<5	<1	74	<0.1	<0.1	18	<0.5	7.2	8.1	<1	<0.01	<0.5	10	<1	<0.1	<5	20	27
2BB-5-10	2BB-5-10-4_P_4_050697_1	4		<5	<1	150	<0.1	<0.1	20	<0.5	8.8	11	<1	<0.01	<0.5	13	<1	<0.1	<5	23	35
2BB-5-10	2BB-5-10-10_P_10_042397_1	10		<5	<1	120	<0.1	<0.1	20	<0.5	6.8	13	<1	<0.01	<0.5	14	<1	<0.1	<5	25	36
2BB-5-10	2BB-5-10-10_P_10_050697_1	10		<5	<1	140	<0.1	<0.1	29	<0.5	9.2	21	<1	<0.01	<0.5	16	<1	<0.1	<5	34	56
2BB-5-11	2BB-5-11-1_P_1_042297_1	1		<5	<1	120	<0.1	<0.1	24	<0.5	8.1	15	<1	<0.01	<0.5	13	<1	<0.1	<5	32	42
2BB-5-11	2BB-5-11-4_P_4_042297_1	4		<5	<1	120	<0.1	<0.1	29	<0.5	8.5	13	<1	<0.01	<0.5	13	<1	<0.1	<5	28	41
2BB-5-11	2BB-5-11-10_P_10_042297_1	10		<5	<1	160	<0.1	<0.1	36	<0.5	8.9	21	<1	<0.01	<0.5	17	<1	<0.1	<5	42	66
2BB-5-11	2BB-5-11-15_P_15_042297_1	15		<5	<1	130	<0.1	<0.1	28	<0.5	7.4	13	<1	<0.01	<0.5	11	<1	<0.1	<5	36	57
2BB-5-11	2BB-5-11-20_P_20_042297_1	20		<5	<1	140	<0.1	<0.1	32	<0.5	8.7	19	<1	<0.01	<0.5	13	<1	<0.1	<5	40	60
2BB-5-11	2BB-5-11-25_P_25_042297_1	25		<5	<1	180	<0.1	<0.1	46	<0.5	11	37	<1	<0.01	<0.5	21	<1	<0.1	<5	52	86
2BB-5-16	2BB-5-16-1_P_1_042397_1	1		<5	<1	77	<0.1	<0.1	14	<0.5	5.5	9.6	<1	<0.01	<0.5	7.9	<1	<0.1	<5	21	27
2BB-5-16	2BB-5-16-4_P_4_042397_1	4		<5	<1	96	<0.1	<0.1	24	<0.5	6.2	15	<1	<0.01	<0.5	11	<1	<0.1	<5	26	38
2BB-5-16	2BB-5-16-7_P_7_042397_1	7		<5	<1	98	<0.1	<0.1	23	<0.5	6.3	14	<1	<0.01	<0.5	14	<1	<0.1	<5	25	39
2BB-5-16	2BB-5-16-10_P_10_042397_1	10		<5	<1	78	<0.1	<0.1	17	<0.5	4.7	11	<1	<0.01	<0.5	8.9	<1	<0.1	<5	18	30
2BB-5-16	2BB-5-16-15_P_15_042397_1	15		<5	<1	96	<0.1	<0.1	23	<0.5	6.1	12	<1	<0.01	<0.5	12	<1	<0.1	<5	26	40

See notes on page 28

Table 9
Inorganic Compounds in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Aluminum	Antimony	Arsenic	Barium	Beryllium	Cadmium	Chromium	Chromium (VI)	Cobalt	Copper	Lead	Mercury	Molybdenum	Nickel	Selenium	Silver	Thallium	Vanadium	Zinc
2BB-5-16	2BB-5-16-20_P_20_042397_1	20		<5	<1	110	<0.1	<0.1	25	<0.5	8	18	<1	<0.01	<0.5	14	<1	<0.1	<5	22	48
2BB-5-16	2BB-5-16-25_P_25_042397_1	25		<5	<1	50	<0.1	<0.1	12	<0.5	3.1	6.4	<1	<0.01	<0.5	5.3	<1	<0.1	<5	17	20
2BB-5-19	2BB-5-19-4_P_4_042297_1	4		<5	<1	83	<0.1	<0.1	23	<0.5	7.1	9.6	<1	<0.01	<0.5	10	<1	<0.1	<5	22	33
2BB-5-19	2BB-5-19-10_P_10_042297_1	10		<5	<1	110	<0.1	<0.1	34	<0.5	9.1	19	<1	<0.01	<0.5	18	<1	<0.1	<5	38	55
2BB-5-19	2BB-5-19-15_P_15_042297_1	15		<5	<1	130	<0.1	<0.1	30	<0.5	8.3	18	<1	<0.01	<0.5	13	<1	<0.1	<5	34	56
2BB-5-19	2BB-5-19-20_P_20_042297_1	20		<5	<1	130	<0.1	<0.1	30	<0.5	8	19	<1	<0.01	<0.5	13	<1	<0.1	<5	38	56
2BB-5-19	2BB-5-19-25_P_25_042297_1	25		<5	<1	200	<0.1	<0.1	50	<0.5	12	39	<1	<0.01	<0.5	26	<1	<0.1	<5	66	88
2BB-5-20	2BB-5-20-1_P_1_041797_1	1		<5	170	61	<0.1	6.7	18	<0.5	8	15	2.8	<0.01	<0.5	21	<1	<0.1	<5	29	36
2BB-5-20	2BB-5-20-4_P_4_041797_1	4		<5	<1	140	<0.1	<0.1	29	<0.5	8	14	<1	<0.01	<0.5	13	<1	<0.1	<5	38	47
2BB-5-20	2BB-5-20-10_P_10_041797_1	10		<5	<1	150	<0.1	<0.1	26	<0.5	8.7	16	<1	<0.01	<0.5	14	<1	<0.1	<5	30	45
2BB-5-20	2BB-5-20-20_P_20_041797_1	20		<5	<1	130	<0.1	<0.1	29	<0.5	8.3	16	<1	<0.01	<0.5	14	<1	<0.1	<5	36	56
2BB-5-20	2BB-5-20-30_P_30_041797_1	30		<5	<1	56	<0.1	<0.1	15	<0.5	3.9	7.8	<1	<0.01	<0.5	7.4	<1	<0.1	<5	17	27
2BB-5-20	2BB-5-20-40_P_40_041797_1	40		<5	<1	70	<0.1	<0.1	6		3.5	5	<1	<0.01	<0.5	4.9	<1	<0.1	<5	12	10
2BB-5-20	2BB-5-20-50_P_50_041797_1	50		<5	<1	110	<0.1	<0.1	59	<0.5	6.5	29	<1	<0.01	<0.5	15	<1	<0.1	<5	58	56
2BB-5-21	2BB-5-21-1_P_1_050797_1	1		<5	<1	77	<0.1	<0.1	23	<0.5	5.8	10	<1	<0.01	<0.5	10	<1	<0.1	<5	24	35
2BB-5-21	2BB-5-21-4_P_4_050797_1	4		<5	<1	73	<0.1	<0.1	27	<0.5	7.5	9.6	<1	<0.01	<0.5	8.6	<1	<0.1	<5	28	34
2BB-5-21	2BB-5-21-10_P_10_050797_1	10		<5	<1	74	<0.1	<0.1	22	<0.5	7.1	13	<1	<0.01	<0.5	12	<1	<0.1	<5	26	41
2BB-5-21	2BB-5-21-15_P_15_050797_1	15		<5	<1	86	<0.1	<0.1	26	<0.5	6.6	15	<1	<0.01	<0.5	12	<1	<0.1	<5	31	45
2BB-5-21	2BB-5-21-20_P_20_050797_1	20		<5	<1	130	<0.1	<0.1	31	<0.5	7.7	15	<1	<0.01	<0.5	13	<1	<0.1	<5	35	58
2BB-5-21	2BB-5-21-25_P_25_050797_1	25		<5	<1	100	<0.1	<0.1	26	<0.5	8	15	<1	<0.01	<0.5	13	<1	<0.1	<5	32	48
2BB-5-22	2BB-5-22-1_P_1_050797_1	1		<5	<1	97	<0.1	<0.1	25	<0.5	7.2	10	44	<0.01	<0.5	11	<1	<0.1	<5	31	43
2BB-5-22	2BB-5-22-4_P_4_050797_1	4		<5	<1	91	<0.1	<0.1	27	<0.5	6.8	11	<1	<0.01	<0.5	9.7	<1	<0.1	<5	32	37
2BB-5-22	2BB-5-22-10_P_10_050797_1	10		<5	<1	80	<0.1	<0.1	24	<0.5	7.5	13	<1	<0.01	<0.5	13	<1	<0.1	<5	24	43
2BB-5-22	2BB-5-22-15_P_15_050797_1	15		<5	<1	100	<0.1	<0.1	27	<0.5	7.1	15	<1	<0.01	<0.5	12	<1	<0.1	<5	30	45
2BB-5-22	2BB-5-22-20_P_20_050797_1	20		<5	<1	120	<0.1	<0.1	27	<0.5	8	17	<1	<0.01	<0.5	13	<1	<0.1	<5	35	55
2BB-5-22	2BB-5-22-25_P_25_050797_1	25		<5	<1	89	<0.1	<0.1	27	<0.5	6.3	14	<1	<0.01	<0.5	12	<1	<0.1	<5	29	44
2BB-5-23	2BB-5-23-1_P_1_041197_1	1		<5	<1	80	<0.1	<0.1	19	<0.5	7.3	15	<1	<0.01	<0.5	11	<1	<0.1	<5	24	36
2BB-5-23	2BB-5-23-4_P_4_041197_1	4		<5	<1	82	<0.1	<0.1	23	<0.5	6.9	7.8	<1	<0.01	<0.5	12	<1	<0.1	<5	27	31
2BB-5-23	2BB-5-23-10_P_10_041197_1	10		<5	<1	100	<0.1	<0.1	27	<0.5	7.5	18	<1	<0.01	<0.5	14	<1	<0.1	<5	28	47
2BB-5-23	2BB-5-23-15_P_15_041197_1	15		<5	<1	94	<0.1	<0.1	22	<0.5	6	11	<1	<0.01	<0.5	9.5	<1	<0.1	<5	24	39
2BB-5-23	2BB-5-23-20_P_20_041197_1	20		<5	<1	110	<0.1	<0.1	23	<0.5	6.1	15	<1	<0.01	<0.5	9.9	<1	<0.1	<5	27	43
2BB-5-23	2BB-5-23-25_P_25_041197_1	25		<5	<1	160	<0.1	<0.1	33	<0.5	8.5	24	<1	<0.01	<0.5	17	<1	<0.1	<5	30	63
2BB-5-27	2BB-5-27-1_P_1_040997_1	1		<5	<1	120	<0.1	<0.1	31	<0.5	8.1	10	<1	<0.01	<0.5	15	<1	<0.1	<5	33	48
2BB-5-27	2BB-5-27-4_P_4_040997_1	4		<5	<1	100	<0.1	<0.1	21	<0.5	5.8	7.9	<1	<0.01	<0.5	8.9	<1	<0.1	<5	22	37
2BB-5-27	2BB-5-27-10_P_10_040997_1	10		<5	<1	130	<0.1	<0.1	32	<0.5	8	13	<1	<0.01	<0.5	14	<1	<0.1	<5	37	53
2BB-5-30	2BB-5-30-1_P_1_041097_1	1		<5	<1	100	<0.1	<0.1	28	<0.5	6.8	12	<1	<0.01	<0.5	14	<1	<0.1	<5	25	47
2BB-5-30	2BB-5-30-4_P_4_041097_1	4		<5	<1	77	<0.1	<0.1	17	<0.5	5.5	6.8	<1	<0.01	<0.5	8.7	<1	<0.1	<5	16	31
2BB-5-30	2BB-5-30-10_P_10_041097_1	10		<5	<1	130	<0.1	<0.1	34	<0.5	8.8	15	<1	<0.01	<0.5	16	<1	<0.1	<5	34	66
2BB-5-33	2BB-5-33-1_P_1_040997_1	1		<5	<1	120	<0.1	<0.1	22	<0.5	7.3	9.5	<1	<0.01	<0.5	13	<1	<0.1	<5	25	37
2BB-5-33	2BB-5-33-4_P_4_040997_1	4		<5	<1	130	<0.1	<0.1	28	<0.5	7.7	16	<1	<0.01	<0.5	14	<1	<0.1	<5	29	46
2BB-5-33	2BB-5-33-10_P_10_040997_1	10		<5	<1	100	<0.1	<0.1	22	<0.5	6.6	12	<1	<0.01	<0.5	10	<1	<0.1	<5	26	42
2BB-5-34	2BB-5-34-1_P_1_040997_1	1		<5	<1	64	<0.1	<0.1	17	<0.5	5.7	2.9	<1	<0.01	<0.5	10	<1	<0.1	<5	19	32
2BB-5-34	2BB-5-34-4_P_4_040997_1	4		<5	<1	73	<0.1	<0.1	15	<0.5	4.6	5.2	<1	<0.01	<0.5	8.8	<1	<0.1	<5	20	23
2BB-5-34	2BB-5-34-10_P_10_040997_1	10		<5	<1	120	<0.1	<0.1	30	<0.5	8.4	16	<1	<0.01	<0.5	13	<1	<0.1	<5	34	54
2BB-5-35	2BB-5-35-1_P_1_040997_1	1		<5	<1	74	<0.1	<0.1	16	<0.5	6.5	13	<1	<0.01	<0.5	11	<1	<0.1	<5	18	36
2BB-5-35	2BB-5-35-10_P_10_040997_1	10		<5	<1	160	<0.1	<0.1	35	<0.5	10	20	<1	<0.01	<0.5	16	<1	<0.1	<5	36	59
2BB-5-36	2BB-5-36-1_P_1_040997_1	1		<5	<1	81	<0.1	<0.1	22	<0.5	6.3	8.5	<1	<0.01	<0.5	12	<1	<0.1	<5	24	33
2BB-5-36	2BB-5-36-4_P_4_040997_1	4		<5	<1	100	<0.1	<0.1	25	<0.5	7.3	13	<1	<0.01	<0.5	14	<1	<0.1	<5	27	38
2BB-5-36	2BB-5-36-10_P_10_040997_1	10		<5	<1	130	<0.1	<0.1	25	<0.5	7.9	17	<1	<0.01	<0.5	14	<1	<0.1	<5	31	47
2BB-5-37	2BB-5-37-1_P_1_041097_1	1		<5	<1	90	<0.1	<0.1	14	<0.5	5.5	5.9	<1	<0.01	<0.5	8.5	<1	<0.1	<5	16	29
2BB-5-37	2BB-5-37-4_P_4_041097_1	4		<5	<1	77	<0.1	<0.1	16	<0.5	4.3	7.3	<1	<0.01	<0.5	7.1	<1	<0.1	<5	15	29
2BB-5-37	2BB-5-37-10_P_10_041097_1	10		<5	<1	68	<0.1	<0.1	11	<0.5	4.3	8.1	<1	<0.01	<0.5	6.4	<1	<0.1	<5	14	28
2BB-5-38	2BB-5-38-1_P_1_041097_1	1		<5	<1	65	<0.1	<0.1	18	<0.5	10	6.4	<1	<0.01	<0.5	<0.5	<1	<0.1	<5	18	30
2BB-5-38	2BB-5-38-4_P_4_041097_1	4		<5	<1	88	<0.1	<0.1	17	<0.5	6.1	7.3	<1	<0.01	<0.5	10	<1	<0.1	<5	15	34
2BB-5-38	2BB-5-38-10_P_10_041097_1	10		<5	<1	80	<0.1	<0.1	18	<0.5	5.7	10	<1	<0.01	<0.5	9.6	<1	<0.1	<5	22	35
2BB-5-40	2BB-5-40-1_P_1_040997_1	1		<5	<1	100	<0.1	<0.1	25	<0.5	8.1	9.3	<1	<0.01	<0.5	15	<1	<0.1	<5	28	40
2BB-5-40	2BB-5-40-4_P_4_040997_1	4		<5	<1	76	<0.1	<0.1	15	<0.5	5.3	5.8	<1	<0.01	<0.5	9.4	<1	<0.1	<5	17	24
2BB-5-40	2BB-5-40-10_P_10_040997_1	10		<5	<1	150	<0.1	<0.1	31	<0.5	8.6	15	<1	<0.01	<0.5	13	<1	<0.1	<5	30	53
2BB-5-41	2BB-5-41-1_P_1_040997_1	1		<5	<1	64	<0.1	<0.1	21	<0.5	5.7	9.1	<1	<0.01	<0.5	12	<1	<0.1	<5	23	32
2BB-5-41	2BB-5-41-4_P_4_040997_1	4		<5	<1	100	<0.1	<0.1	30	<0.5	7.3	13	<1	<0.01	<0.5	15	<1	<0.1	<5	32	44
2BB-5-41	2BB-5-41-10_P_10_040997_1	10		<5	<1	100	<0.1	<0.1	27	<0.5	7.3	14	<1	<0.01	<0.5	13	<1	<0.1	<5	29	48
2BB-5-42	2BB-5-42-1_P_1_040997_1	1		<5	<1	94	<0.1	<0.1	30	<0.5	8.8	16	<1	<0.01	<0.5	16	<1	<0.1	<5	27	49
2BB-5-42	2BB-5-42-4_P_4_040997_1	4		<5	<1	82	<0.1	<0.1	17	<0.5	4.5	5.1	<1	<0.01	<0.5	9	<1	<0.1	<5	22	24
2BB-5-42	2BB-5-42-10_P_10_040997_1	10		<5	<1	130	<0.1	<0.1	25	<0.5	7.6	14	<1	<0.01	<0.5	12	<1	<0.1	<5	28	51
2BB-5-44	2BB-5-44-1_P_1_042197_1	1		<5	<1	86	<0.1	<0.1	20	<0.5	7.4	8.6	<1	<0.01	<0.5	12	<1	<0.1	<5	28	36
2BB-5-44	2BB-5-44-4_P_4_042197_1	4		<5	<1	150	<0.1	<0.1	29	<0.5	8.5	13	<1	<0.01	<0.5	14	<1	<0.1	<5	35	37
2BB-5-44	2BB-5-44-10_P_10_042197_1	10		<5	<1	94	<0.1	<0.1	34	<0.5	8.7	20	<1	<0.01	<0.5	16	<1	<0.1	<5	35	49

See notes on page 28

Table 9
Inorganic Compounds in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Aluminum	Antimony	Arsenic	Barium	Beryllium	Cadmium	Chromium	Chromium (VI)	Cobalt	Copper	Lead	Mercury	Molybdenum	Nickel	Selenium	Silver	Thallium	Vanadium	Zinc
2BB-5-45	2BB-5-45-1_P_1_042197_1	1		<5	<1	120	<0.1	<0.1	35	<0.5	7.9	8	<1	<0.01	<0.5	13	<1	<0.1	<5	37	43
2BB-5-45	2BB-5-45-4_P_4_042197_1	4		<5	<1	120	<0.1	<0.1	29	<0.5	6.8	8.1	<1	<0.01	<0.5	13	<1	<0.1	<5	36	51
2BB-5-45	2BB-5-45-10_P_10_042197_1	10		<5	<1	110	<0.1	<0.1	24	<0.5	7.2	11	<1	<0.01	<0.5	12	<1	<0.1	<5	28	44
2BB-5-46	2BB-5-46-1_P_1_042197_1	1		<5	<1	99	<0.1	<0.1	26	<0.5	6.9	8.4	<1	<0.01	<0.5	10	<1	<0.1	<5	28	45
2BB-5-47	2BB-5-47-1_P_1_042197_1	1		<5	<1	110	<0.1	<0.1	20	<0.5	7.2	7.6	<1	<0.01	<0.5	7.2	<1	<0.1	<5	23	36
2BB-5-47	2BB-5-47-4_P_4_042197_1	4		<5	<1	100	<0.1	<0.1	29	<0.5	7.4	6.8	<1	<0.01	<0.5	8.8	<1	<0.1	<5	31	41
2BB-5-47	2BB-5-47-10_P_10_042197_1	10		<5	<1	120	<0.1	<0.1	24	<0.5	8.6	13	<1	<0.01	<0.5	16	<1	<0.1	<5	32	49
2BB-5-48	2BB-5-48-1_P_1_042197_1	1		<5	<1	130	<0.1	<0.1	41	<0.5	9.2	8.5	<1	<0.01	<0.5	16	<1	<0.1	<5	39	55
2BB-5-48	2BB-5-48-4_P_4_042197_1	4		<5	<1	91	<0.1	<0.1	27	<0.5	6.3	8.5	<1	<0.01	<0.5	9.8	<1	<0.1	<5	29	41
2BB-5-48	2BB-5-48-10_P_10_042197_1	10		<5	<1	95	<0.1	<0.1	28	<0.5	7.1	9	<1	<0.01	<0.5	12	<1	<0.1	<5	29	51
2BB-NW-10	2BB-SA-NW-10-1_P_1_040397_1	1		<5	<1	110	<0.1	<0.1	28	<0.5	7.1	8.1	<1	<0.01	<0.5	12	<1	<0.1	<5	32	42
2BB-NW-10	2BB-SA-NW-10-4_P_4_040397_1	4		<5	<1	120	<0.1	<0.1	31	<0.5	8.9	7.3	<1	<0.01	<0.5	8.8	<1	<0.1	<5	38	38
2BB-NW-9	2BB-SA-NW-9-4_P_4_040397_1	4		<5	<1	130	<0.1	<0.1	25	<0.5	11	8.5	<1	<0.01	<0.5	10	<1	<0.1	<5	30	32
2BB-NW-9	2BB-SA-NW-9-10_P_10_040397_1	10		<5	<1	140	<0.1	<0.1	28	<0.5	8.4	16	<1	<0.01	<0.5	14	<1	<0.1	<5	32	46
B-03K-1	3K-1_P_10_032596_1	10		<1	<10	179	0.83	<0.2	37.5	<0.1	19.6	39.9	8	0.042	<4	30.9	<0.5	<0.5	<200	75.5	81
B-03K-1	3K-1_P_15_032596_1	15		<1	<10	164	0.59	<0.2	26	<0.1	16.8	23.4	5.5	0.062	<4	19	<0.5	<0.5	<200	55.6	73.1
B-03K-2	3K-2_P_10_032696_1	10		<1	<10	252	0.92	<0.2	39.1	<0.1	18.7	35.4	8.3	0.045	<4	28	<0.5	<0.5	<200	74.8	81.1
B-03K-2	3K-2_P_15_032696_1	15		<1	<10	155	0.78	<0.2	31.3	<0.1	16.8	27.3	7.2	<0.04	<4	23.1	<0.5	<0.5	<200	58.6	72.9
B-03-N-2	3N-2_P_10_032596_1	10		<1	<10	191	0.66	<0.2	31.3	<0.1	19	30.8	6.6	<0.04	<4	24.8	0.9	<0.5	<200	63	80.5
B-03-N-2	3N-2_P_15_032596_1	15		<1	<10	144	0.55	<0.2	27.3	<0.1	14.7	24.9	5.2	0.042	<4	18.6	<0.5	<0.5	<200	55.1	62.9
B-04	4_P_5_032796_1	5		<1	<10	177	0.72	<0.2	28.8	<0.1	13.6	17.9	6.5	<0.04	<4	19.6	<0.5	<0.5	<200	51.7	63.8
B-04	4_P_10_032796_1	10		<1	<10	106	0.72	<0.2	31.9	<0.1	15.5	26.1	5.8	<0.04	<4	20.3	<0.5	<0.5	<200	58.8	74.7
B-17	17_P_5_040196_1	5		<1	<10	192	0.81	<0.2	31.4	<0.1	16.8	27.4	7.3	0.04	<4	20	<0.5	<0.5	<200	53.2	60.9
B-17	17_P_10_040196_1	10		<1	<10	131	0.69	<0.2	35	<0.1	19.1	33.7	7	<0.04	<4	19.7	<0.5	<0.5	<200	56.9	69.4
B-22	B_22_5'	5	30500	1.3B	4.7	222	0.79	0.28B	34.5		12.8	27.3	5.6	0.047B	2.1B	25.9	0.41B	<1	<1	66.4	74.2
B-22	B_22_10'	10	23400	1.4B	5.8	167	0.64	0.25B	28.6		12.1	27.4	5.3	0.022B	1.6B	22.7	0.69	<1	0.93B	63.5	64.1
B36-GS-1	B36-GS-1-3'_P_3_032697_1	3		<5	<1	110	<0.1	<0.1	22	<0.5	8	8.8	<1	<0.01	<0.5	7.8	<1	<0.1	<5	33	24
B36-GS-2	B36-GS-2-2'_P_2_032697_1	2		<5	<1	88	<0.1	<0.1	23	<0.5	8.1	7.7	<1	<0.01	<0.5	6.9	<1	<0.1	<5	34	23
B36-GS-3	B36-GS-3-10'_P_10_091797_1	10		<5	<1	180	<0.1	<0.1	26	<0.5	7.7	12	<1	<0.01	<0.5	13	<1	<0.1	<5	26	43
B36-GS-4	B36-GS-4-12'_P_12_091797_1	12		<5	9.4	92	<0.1	<0.1	31	<0.5	9.7	18	<1	<0.01	<0.5	17	<1	<0.1	<5	30	52
B36-GS-5	B36-GS-5-12'_P_12_091797_1	12		<5	<1	110	<0.1	<0.1	39	<0.5	9.9	22	<1	<0.01	<0.5	18	<1	<0.1	<5	39	58
B36-GS-6	B36-GS-6-5'_P_5_091797_1	5		<5	<1	86	<0.1	<0.1	21	<0.5	6.6	12	<1	<0.01	<0.5	9	<1	<0.1	<5	22	33
B36-GS-7	B36-GS-7-10'_P_10_091797_1	10		<5	<1	120	<0.1	<0.1	29	<0.5	8.9	16	<1	<0.01	<0.5	15	<1	<0.1	<5	29	49
B36-GS-8	B36-GS-8-12'_P_12_091797_1	12		<5	<1	100	<0.1	<0.1	29	<0.5	8.9	16	<1	<0.01	<0.5	16	<1	<0.1	<5	27	46
B36-GS-9	B36-GS-9-12'_P_12_091797_1	12		<5	<1	100	<0.1	<0.1	28	<0.5	8.6	16	<1	<0.01	<0.5	16	<1	<0.1	<5	21	48
B36-GS10	B36-GS10-10'_P_3_091797_1	10		<5	<1	110	<0.1	<0.1	31	<0.5	9.6	17	<1	<0.01	<0.5	14	<1	<0.1	<5	31	52
B36-GS-11	B36-GS-11-12'_P_3_091797_1	12		<5	<1	320	<0.1	<0.1	30	<0.5	8.7	18	<1	<0.01	<0.5	16	<1	<0.1	<5	27	48
B36-GS-12	B36-GS-12-5'_P_3_091797_1	5		<5	<1	89	<0.1	<0.1	23	<0.5	8.1	10	<1	<0.01	<0.5	10	<1	<0.1	<5	25	34
B36-GS-13	B36-GS-13-12'_P_12_091797_1	12		<5	<1	120	<0.1	<0.1	33	<0.5	9.9	18	<1	<0.01	<0.5	16	<1	<0.1	<5	29	49
B36-GS-14	B36-GS-14-5'_P_5_091797_1	5		<5	<1	83	<0.1	<0.1	18	<0.5	6.2	8	<1	<0.01	<0.5	7.4	<1	<0.1	<5	20	28
B36-GS-15	B36-GS-15-10'_P_10_091797_1	10		<5	<1	97	<0.1	<0.1	30	<0.5	7.1	12	<1	<0.01	<0.5	12	<1	<0.1	<5	31	43
B36-GS-16	B36-GS-16-12'_P_12_091797_1	12		<5	<1	110	<0.1	<0.1	30	<0.5	7.9	18	<1	<0.01	<0.5	15	<1	<0.1	<5	29	44
B36-GS-17	B36-GS-17-12'_P_12_091797_1	12		<5	<1	130	<0.1	<0.1	32	<0.5	10	21	<1	<0.01	<0.5	16	<1	<0.1	<5	33	51
B36-GS-18	B36-GS-18-5'_P_5_091797_1	5		<5	<1	100	<0.1	<0.1	26	<0.5	7.9	12	<1	<0.01	<0.5	10	<1	<0.1	<5	28	36
B36-GS-19	B36-GS-19-2'_P_2_091797_1	2		<5	<1	89	<0.1	<0.1	21	<0.5	7.1	8.5	<1	<0.01	<0.5	7	<1	<0.1	<5	23	38
B36-GS-20	B36-GS-20-2'_P_2_091797_1	2		<5	<1	79	<0.1	<0.1	17	<0.5	7.5	7.3	<1	<0.01	<0.5	8.2	<1	<0.1	<5	15	22
B36-GS-21	B36-GS-21-2'_P_2_091797_1	2		<5	<1	110	<0.1	<0.1	28	<0.5	9.6	12	<1	<0.01	<0.5	14	<1	<0.1	<5	24	45
B36-GS-22	B36-GS-22-3'_P_3_091797_1	3		<5	<1	85	<0.1	<0.1	23	<0.5	7	7.3	<1	<0.01	<0.5	6.7	<1	<0.1	<5	26	34
B36-GS-23	B36-GS-23-4'_P_4_091797_1	4		<5	<1	78	<0.1	<0.1	23	<0.5	6.3	9.7	<1	<0.01	<0.5	9.3	<1	<0.1	<5	24	31
B36-GS-24	B36-GS-24-5'_P_3_091797_1	5		<5	<1	87	<0.1	<0.1	23	<0.5	7	12	<1	<0.01	<0.5	9.4	<1	<0.1	<5	23	35
B36-GS-25	B36-GS-25-5'_P_5_091797_1	5		<5	17	80	<0.1	<0.1	23	<0.5	6.5	12	7.4	<0.01	<0.5	10	<1	<0.1	<5	24	57
B37-C32-4_5	B37-C32-4.5_P_4.5_022497_1	4.5		<0.5	<0.11	116	<0.06	0.087	17.1		15.2	21.6	3.95	<0.2	<2.5	11.8	<5	<5	<0.5	39.3	47.4
B37-CS-2	B37-CS-2_P_2_032597_1	2		<5	<1	69	<0.1	<0.1	14	<0.5	2.4	7.9	<1	<0.01	<0.5	7	<1	<0.1	<5	11	31
B37-G36-3	B37-G36-3ft_P_3_022697_1	3		<0.5	<0.11	89.7	<0.06	<0.05	14		8.5	13.4	4.02	<0.2	<2.5	10.2	<5	<5	<0.5	30.4	40.6
B37-GS-2	B37-GS-2_P_0_011597_1	0		<0.5	<0.11	187	<0.06	1.78	13.1		11	27.8	12.4	<0.2	<2.5	12.7	<5	<5	<0.5	28.2	57.8
B37-GS-13	B37-GS-13_P_2_020397_1	2		<0.5	<0.11	111	<0.06	0.475	17.4		9.59	14.8	5.11	<0.2	<2.5	12.5	<5	<5	<0.5	39.8	45.8
B37-GS-14	B37-GS-14_P_1.5_020397_1	1.5		<0.5	<0.11	88.3	<0.06	0.416	12.4		7.86	12.4	5.42	<0.2	<2.5	7.98	<5	<5	<0.5	27.9	31.9
B37-GS-28	B37-GS-28_P_2.5_021297_1	2.5		<0.5	<0.11	85.2	<0.06	<0.05	12.5		6.65	11.2	3.13	<0.2	<2.5	8.96	<5	<5	<0.5	29.5	35.8
B37-GS-29	B37-GS-29_P_2_021297_1	2		<0.5	<0.11	62.6	<0.06	<0.05	7.93		4.54	8.74	2.37	<0.2	<2.5	<5	<5	<5	<0.5	17.3	18.7
B37-GS-30	B37-GS-30_P_1.5_021297_1	1.5		<0.5	<0.11	70	<0.06	<0.05	10.4		5.46	10.4	2.92	<0.2	<2.5	6.74	<5	<5	<0.5	22.4	25.4
B37-GS-31	B37-GS-31_P_3_021297_1	3		<0.5	<0.11	69.6	<0.06	<0.05	10.6		6.78	10.9	2.62	<0.2	<2.5	6.99	<5	<5	<0.5	23.5	23
B37-GS-32	B37-GS-32_P_3_021397_1	3		<0.5	<0.11	72.9	<0.06	<0.05	11		5.76	12	2.73	<0.2	<2.5	6.82	<5	<5	<0.5	22.8	24.4
B37-GS-36	B37-GS-36_P_2_021797_1	2		<0.5	<0.11	94.8	<0.06	<0.05	12.3		8.86	13.2	4.43	<0.2	<2.5	7.86	<5	<5	<0.5	27.5	30
B37-GS-37	B37-GS-37_P_1_021797_1	1		<0.5	<0.11	109	<0.06	<0.05	17.8		8.5	14.8	4.12	<0.2	<2.5	13.3	<5	<5	<0.5	40.4	45.3
B37-GS-38	B37-GS-38_P_2_021797_1	2		<0.5	<0.11	84	<0.06	<0.05	15.9		8.03	15.7	3.43	<0.2	<2.5	11	<5	<5	<0.5	36.1	39.7
B37-GS-39	B37-GS-39_P_2_021797_1	2		<0.5	<0.11	104	<0.06	<0.05	14.7		7.39	12.8	3.82	<0.2	<2.5	7.87	<5	<5	<0.5	33	32.3
B37-GS-74-2	B37-GS-74-2ft_P_2_031097_1	2		<0.5	<0.11	111	<0.06	0.13	16.3		8.98	15.3	4.79	<0.2	<2.5	11.1	<5	<5	<0.5	35.6	45.1

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Table 9
Inorganic Compounds in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Aluminum	Antimony	Arsenic	Barium	Beryllium	Cadmium	Chromium	Chromium (VI)	Cobalt	Copper	Lead	Mercury	Molybdenum	Nickel	Selenium	Silver	Thallium	Vanadium	Zinc
B37-GS-107-3	B37-GS-107-3'_P_3_032697_1	3		<5	<1	100	<0.1	<0.1	19	<0.5	7.2	7.1	<1	<0.01	<0.5	7.8	<1	<0.1	<5	25	22
B37-GS-108-3	B37-GS-108-3'_P_3_032697_1	3		<5	<1	90	<0.1	<0.1	18	<0.5	6.1	7.4	<1	<0.01	<0.5	6.4	<1	<0.1	<5	20	24
B37-GS-109-3	B37-GS-109-3'_P_3_032697_1	3		<5	<1	80	<0.1	<0.1	16	<0.5	5.5	6.8	<1	<0.01	<0.5	7.5	<1	<0.1	<5	23	22
B37-GS-110-3	B37-GS-110-3'_P_3_032697_1	3		<5	<1	74	<0.1	<0.1	18	<0.5	5.7	6.5	<1	<0.01	<0.5	6.4	<1	<0.1	<5	22	23
B37-GS-111-3	B37-GS-111-3'_P_3_032697_1	3		<5	<1	78	<0.1	<0.1	17	<0.5	5.9	7.5	<1	<0.01	<0.5	6.7	<1	<0.1	<5	24	25
B37-GS-183C-10	B37-GS-183C-10_P_10_050797_1	10		<5	<1	140	<0.1	<0.1	27	<0.5	10	17	<1	<0.01	<0.5	15	<1	<0.1	<5	36	54
B37-GS-203	B37-GS-203-12'_P_12_101497_1	12		<5	<1	<0.1	<0.1	<0.1	<0.05	<0.5	<0.5	<0.1	<1	<0.01	<0.5	<0.5	<1	<0.1	<5	<0.5	<0.1
B37-GS-211	B37-GS-211-8'_P_8_102997_1	8		<5	9.4	140	<0.1	<0.1	38	<0.5	4.9	15	<1	<0.01	<0.5	12	<1	<0.1	<5	35	53
B37-GS-212	B37-GS-212-10'_P_10_102997_1	10		<5	9.6	110	<0.1	<0.1	30	<0.5	9.2	13	<1	<0.01	<0.5	13	<1	<0.1	<5	30	50
B37-GS-213	B37-GS-213-8'_P_8_102997_1	8		<5	7.9	64	<0.1	<0.1	23	<0.5	6.6	8.5	<1	<0.01	<0.5	12	<1	<0.1	<5	23	38
B37-GS-214	B37-GS-214-6'_P_6_103097_1	6		<5	10	110	<0.1	<0.1	32	<0.5	7.6	12	<1	<0.01	<0.5	13	<1	<0.1	<5	33	41
B37-J36-3	B37-J36-3ft_P_3_022697_1	3		<0.5	<0.11	107	<0.06	<0.05	18.8		10.6	14.9	4.74	<0.2	<2.5	12.8	<5	<5	<0.5	40.2	49
B40-GS-1	B40-GS-1-1'_P_1_092497_1	1		<5	<1	100	<0.1	<0.1	26	<0.5	7.4	13	<1	<0.01	<0.5	11	<1	<0.1	<5	30	38
B41-GS-1	B41-GS-1-1'_P_1_092497_1	1		<5	49	76	<0.1	<0.1	22	<0.5	6.9	17	11	<0.01	<0.5	9.6	<1	<0.1	<5	28	44
B41-GS-2	B41-GS-2-2'_P_3_092497_1	3		<5	13	68	<0.1	<0.1	20	<0.5	6.2	10	<1	<0.01	<0.5	7	<1	<0.1	<5	28	23
B41-GS-3	B41-GS-3-2'_P_2_092997_1	2		<5	12	69	<0.1	<0.1	21	<0.5	4.7	16	3.6	<0.01	<0.5	8.8	<1	<0.1	<5	24	73
B41-GS-4	B41-GS-4-3'_P_3_092997_1	3		<5	36	78	<0.1	<0.1	27	<0.5	6.3	13	3	<0.01	2.4	13	<1	<0.1	<5	31	40
B41-GS-5	B41-GS-5-1'_P_1_092997_1	1		<5	350	93	<0.1	8.9	24	<0.5	8	15	7.1	<0.01	<0.5	14	<1	<0.1	<5	27	42
B41-GS-6	B41-GS-6-1'_P_1_092997_1	1		<5	51	85	<0.1	1.2	18	<0.5	5.8	8.4	<1	<0.01	<0.5	7.1	<1	<0.1	<5	24	31
B-301	30-1_P_10_032696_1	10		<1	<10	147	0.71	<0.2	29.8	<0.1	16.5	28.3	6.8	<0.04	<4	20.3	<0.5	<0.5	<200	57.6	71.7
B-301	30-1_P_15_032696_1	15		<1	<10	167	0.67	<0.2	29.3	<0.1	15.7	26.8	6.9	0.048	<4	21.6	<0.5	<0.5	<200	56.2	66.8
B-302	30-2_P_10_032696_1	10		<1	<10	135	0.63	<0.2	28.7	<0.1	14.6	24	6.9	<0.04	<4	18.4	<0.5	<0.5	<200	51	52.6
B-302	30-2_P_15_032696_1	15		<1	<10	159	0.71	<0.2	30.6	<0.1	17	37.8	7.5	0.04	<4	22.6	<0.5	<0.5	<200	61.2	73.1
Bldg_1_B_15_16	Bldg_1_B15_082701_16	16	24100	0.77B	4.6	175	0.67	0.24B	30.3		12.9	34.4	97.1	0.060B	0.83B	31.9	<0.5	<1	<1	72.6	87.7
Build_1_B_15_3	Build_1_B_15_100501_3	12	NA	NA	4	NA	NA	NA	NA	NA	NA	NA	7.5	NA	NA	NA	NA	NA	NA	NA	NA
Build_1_B_15_4	Build_1_B_15_100501_4	12	NA	NA	7.1	NA	NA	NA	NA	NA	NA	NA	9.7	NA	NA	NA	NA	NA	NA	NA	NA
Build_1_B_15_5	Build_1_B_15_100501_5	12	NA	NA	5.7	NA	NA	NA	NA	NA	NA	NA	6.6	NA	NA	NA	NA	NA	NA	NA	NA
BUILD-1-1-21-1	BUILD_1_1_21_1	1			12.7																
BUILD-1-1-21-2	BUILD_1_1_21_2	1			5.8																
BUILD-1-1-21-3	BUILD_1_1_21_3	1			4.4																
BUILD-1-1-21-4	BUILD_1_1_21_4	1			3.3																
BUILD-1-1-21-5	BUILD_1_1_21_5	1			31.4																
BUILD-1-1-21-6	BUILD_1_1_21_6	1			77.2																
	Build_1_1_21_15_1	1			6.0																
	Build_1_1_21_16_4	4			3.4																
	Build_1_1_21_17_4	4			3.0																
BUILD-1-1-22-1	BUILD_1_1_22_1	1	8180	<6	33.2	136	0.26B	0.37B	18.2		7.6	12.9	15.4	0.024B	2B	19.9	0.75	<1	<1	43.7	57.6
BUILD-1-1-22-10	BUILD_1_1_22_10	7			3.5																
BUILD-1-1-22-13	Build_1_1_22_13	1			16.9																
BUILD-1-1-22-14	Build_1_1_22_14	4			5.6																
BUILD-1-1-22-15	Bldg_1_1_22_15	1.5			37.4																
BUILD-1-1-22-16	Bldg_1_1_22_16	1			34.3																
BUILD-1-1-22-17	Bldg_1_1_22_17	1			66																
BUILD-1-1-22-2	BUILD_1_1_22_2	1	7610	<6	15.5	189	0.25B	0.82	27		8.2	16.1	12.8	0.024B	3B	22.9	0.88	<1	<1	49.7	55.6
BUILD-1-1-22-3	BUILD_1_1_22_3	1	26100	<6	13	148	0.74	0.2B	31.5		12.5	29.7	6	<0.1	0.94B	22.4	0.68	<1	<1	67.3	70.4
BUILD-1-1-22-4	BUILD_1_1_22_4	7	29400	<6	4.2	284	0.74	<0.5	35.3		9.8	20.7	5.3	0.073B	<4	18.4	0.45B	<1	<1	63.7	62.6
Build-1-1-22-7	BUILD_1_1_22_7	1			8.2																
BUILD-1-1-22-8	BUILD_1_1_22_8	7			3.2																
BUILD-1-1-22-9	BUILD_1_1_22_9	1	23900	<6	54.8	160	0.74	0.55	29.2		12.6	27	5	0.049B	0.44B	23.6	0.76	<1	<1	64	71.6
BUILD-1-1-23-1	BUILD_1_1_23_1	1			24.9																
BUILD-1-1-23-10	Bldg_1_1_23_10	1			10																
BUILD-1-1-23-11	Bldg_1_1_23_11	1			11.2																
BUILD-1-1-23-12	Bldg_1_1_23_12	1			7.2																
BUILD-1-1-23-13	Bldg_1_1_23_13	5			8.3																
	Bldg_1_1_23_14_4	4			4.2																
BUILD-1-1-23-2	BUILD_1_1_23_2	1			7.8																
BUILD-1-1-23-3	BUILD_1_1_23_3	1			29.3																
BUILD-1-1-23-4	BUILD_1_1_23_4	1			5.4																
BUILD-1-1-23-5	BUILD_1_1_23_5	1			9.2																
BUILD-1-1-23-6	BUILD_1_1_23_6	1			12.2																
BUILD-1-1-23-7	BUILD_1_1_23_7	1			10.2																
BUILD-1-1-23-8	BUILD_1_1_23_8	1			9.1																
BUILD-1-1-23-9	Build_1_1_23_9	1			4.9																
BUILD-1-1-24-10	Bldg_1_1_24_10	1			6.9																
BUILD-1-1-24-11	Bldg_1_1_24_11	1			4.4																
BUILD-1-1-24-12	Bldg_1_1_24_12	1			5.4																
BUILD-1-1-24-7	Bldg_1_1_24_7	1			5.9																

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Table 9
Inorganic Compounds in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Aluminum	Antimony	Arsenic	Barium	Beryllium	Cadmium	Chromium	Chromium (VI)	Cobalt	Copper	Lead	Mercury	Molybdenum	Nickel	Selenium	Silver	Thallium	Vanadium	Zinc
BUILD-1-1-24-8	Bldg_1_1_24_8	1			4.3																
BUILD-1-1-24-9	Bldg_1_1_24_9	1			48.2																
BUILD-1-2BB-1-38-1	Bldg_1_2BB_1_38_1	1.5			13.7																
BUILD-1-2BB-1-38-2	Bldg_1_2BB_1_38_2	1			380																
BUILD-1-2BB-1-38-3	Bldg_1_2BB_1_38_3	1			3.7																
BUILD-1-A-4-1	Build-1-A-4-112900-1	5	30400	<6	3.8	139	0.81	0.32B	29.3		12.4	33.9	2.6	0.044B	0.57B	21.9	<0.5	<1	2.3	70.9	83.6
BUILD-1-A-4-2	Build-1-A-4-120100-2	5	26500	<6	3.1	149	0.77	0.24B	26		13.7	35.6	2.9	0.031B	0.94B	18	0.64	<1	1.9	54	81.8
BUILD-1-B-15-10	BUILD_1_B_15_092701_10	10	68.5	1.4B	27.2	11.2	<0.5	<0.5	18.2		9.5	43.9	29.6	0.41	8.9	188	8.1	<1	1.7	282	10.1
BUILD-1-E-10-1	Build-1-E-10-112800-1	0.5	14900	<6	4.9	74.1	0.31B	<0.5	23.6		7.4	16.9	15.2	<0.1	0.75B	11.8	0.5	<1	1.5	46.5	49.7
BUILD-1-E-8-1	Build_1_E_8_060101_1	4			3.6																
BUILD-1-E-8-10	BUILD_1_E_8_062601_10	1			38.4																
BUILD-1-E-8-11	BUILD_1_E_8_062601_11	6			3.1																
BUILD-1-E-8-12	BUILD_1_E_8_062601_12	1			25.1																
BUILD-1-E-8-13	BUILD_1_E_8_062601_13	6			4																
BUILD-1-E-8-14	BUILD_1_E_8_062601_14	6			4																
BUILD-1-E-8-17	BUILD_1_E_8_062601_17	1			8.4																
BUILD-1-E-8-18	BUILD_1_E_8_062601_18	6			3.7																
BUILD-1-E-8-19	BUILD_1_E_8_062601_19	1			5.2																
BUILD-1-E-8-2	Build_1_E_8_060101_2	1			33.9																
BUILD-1-E-8-20	BUILD_1_E_8_062601_20	6			3.1																
BUILD-1-E-8-21	BUILD_1_E_8_062601_21	6			4.4																
BUILD-1-E-8-22	Build_1_E_8_062701_22	1			244																
BUILD-1-E-8-29	BUILD_1_E_8_071201_29	1			16																
BUILD-1-E-8-3	Build_1_E_8_060101_3	4			25.7																
BUILD-1-E-8-30	BUILD_1_E_8_071201_30	5			7.4																
BUILD-1-E-8-31	BUILD_1_E_8_071201_31	1			4.3																
BUILD-1-E-8-32	BUILD_1_E_8_071201_32	5			3.1																
BUILD-1-E-8-4	Build_1_E_8_060101_4	1			35.8																
BUILD-1-E-8-5	Build_1_E_8_060101_5	4			12.7																
BUILD-1-E-8-6	BUILD_1_E_8_062501_6	1			4.5																
BUILD-1-E-8-7	BUILD_1_E_8_062501_7	1			44.6																
BUILD-1-E-8-8	BUILD_1_E_8_062601_8	1			140																
BUILD-1-E-8-9	BUILD_1_E_8_062601_9	6			3.1																
BUILD-1-H-4-1	Build-1-H-4-121500-1	0.5	18800	0.33B	5.9	121	0.54	0.54	21		8.9	82.1	12	0.21	1.3B	14.7	<0.5	<1	0.56B	43.7	56.1
BUILD-1-H-8-1	Build_1_H_8_060101_1	4			2.8																
BUILD-1-H-8-10	BUILD_1_H_8_062801_10	1			9.3																
BUILD-1-H-8-11	Bldg_1_H_8_073101_11	1.5			5.8																
BUILD-1-H-8-12	Bldg_1_H_8_073101_12	1			351																
BUILD-1-H-8-2	Build_1_H_8_060101_2	1			11.8																
BUILD-1-H-8-3	Build_1_H_8_060101_3	4			3.9																
BUILD-1-H-8-4	Build_1_H_8_060101_4	1			5.3																
BUILD-1-H-8-5	Build_1_H_8_060101_5	4			2.6																
BUILD-1-H-8-6	Build_1_H_8_070501_6	1			3.3																
BUILD-1-H-8-7	Build_1_H_8_070501_7	1			4.1																
BUILD-1-H-8-8	BUILD_1_H_8_062801_8	1			4.4																
BUILD-1-H-8-9	BUILD_1_H_8_062801_9	1			4.9																
BUILD-1-J-4-1	Build-1-j-4-121500-1	4	23600	0.48B	3.8	141	0.63	0.4B	25.3		9.3	34.7	4.4	0.063B	1.3B	16	<0.5	<1	0.85B	52.1	74.5
BUILD-1-J-4-2	Build-1-J-4-121500-2	6	23200	0.36B	4	141	0.66	0.51	25.8		11	57.6	6.5	0.036B	1.5B	18.3	<0.5	<1	0.6B	54.1	93.3
BUILD-1-J-4-3	Build-1-J-4-121500-3	4	26100	0.48B	4.2	152	0.69	0.51	28.7		9.9	28.3	4.8	0.073B	1.7B	18.5	<0.5	<1	0.68B	61.8	81.1
BUILD-1-N-15-1	BUILD_1_N_15_040901_1	1	20400	0.32B	4.3	131	0.6	0.53	24.3		9.5	46.8	11.2	0.036B	0.93B	17.4	<0.5	<1	0.77B	51	66.7
BUILD-1-N-15-2	BUILD_1_N_15_040901_2	6	30800	<6	5	272	0.94	1.3	31.8		12.7	32.2	6.6	<0.1	1.4B	15.6	<0.5	<1	0.83B	55.9	111
BUILD-2-0-14-1	BUILD_2_0_14_041601_01	1	16300	2.4B	3.9	146	0.48B	0.54	597	569	9.5	55.4	30.1	0.079B	2B	13.8	<0.5	<1	<1	43.5	86.6
BUILD-2-0-19-1	Build_2_0_19_042401_1	32	25200	1.1B	6	192	0.72	0.95	32.1		12.8	31.2	8.3	0.044B	1.4B	23	<0.5	<1	1.9	63	82
BUILD-2-AA-20-1	BUILD_2_AA_20_040301_1	2	22600	0.23B	5.5	149	0.66	0.73	28.5		10.2	69.1	19.3	0.03B	0.95B	18.7	<0.5	<1	1.3	51.3	112
BUILD-2-AB-20-1	Build_2_AB_20_020901_01	0	12600	<6	3.8	91.1	0.46B	0.15B	16.2		8.9	45.9	14.2	0.026B	0.56B	11.4	<0.5	<1	<1	32.9	55.9
BUILD-2-AB-20-2	BUILD_2_AB_20_040301_2	2	14300	<6	6.3	133	0.37B	0.56	20.4		8.3	50	11.2	0.1	0.9B	12.7	<0.5	<1	0.75B	45.4	75.2
BUILD-2-AC-1	BUILD_2_AC_031401_1	7	32600	<6	4.5	190	0.91	<0.5	33.8		12.9	26.9	5.4	0.069B	0.88B	24.4	<0.5	<1	1.9	70.4	71
Build-2-AC-16-1	Build_2_AC_16_042601_1	0.5	17200	0.46B	3.2	154	0.6	0.5	21.7		10.3	22.2	6.2	0.028B	0.68B	16.1	<0.5	<1	1.6	41	53.5
Build-2-AC-16-2	Build_2_AC_16_042601_2	0.5	20000	1.3B	4.5	143	0.67	0.8	26.4		11.6	31.2	12.6	0.039B	1.3B	17.5	<0.5	0.45B	3	48.6	65.5
BUILD-2-AC-20-2	BUILD_2_AC_20_040301_2	2	16800	<6	3.3	96	0.56	0.46B	22.5		11.2	30.4	5.6	<0.1	0.81B	12.7	<0.5	<1	<1	46.9	45.6
Build-2-AD-14-1	Build_2_AD_14_042601_1	3	30000	0.31B	5.7	179	0.81	1	31.1		12.9	35	10.6	0.041B	1.3B	21.5	<0.5	<1	2.2	63.1	70.6
Build-2-AD-14-2	Build_2_AD_14_042601_2	5	25000	0.41B	3.2	121	0.71	0.71	26.9		9.8	26.6	8.4	0.025B	0.91B	16.8	<0.5	<1	0.94B	50.5	65.7
Build-2-AD-14-3	Build_2_AD_14_042601_3	3	33100	<6	3.6	136	0.92	0.87	33.6		11.8	49.2	8.3	<0.1	1.2B	18.7	<0.5	<1	1.7	58.5	93.8
Build-2-AD-14-4	Build_2_AD_14_042601_4	3	20100	0.49B	3.1	109	0.59	0.58	22.5		8.4	20.7	11.3	0.024B	0.9B	14.3	<0.5	<1	1.4	44.7	52.7
BUILD-2-AD-20-1	BUILD_2_AD_20_040301_1	2	16100	0.32B	3.6	139	0.53	0.57	20.4		11.8	32.3	10.9	<0.1	0.79B	15	<0.5	<1	1.1	42.2	57.7
BUILD-2-AE-13-1	Build -2-AE-13-030901-1	0.5	24800	<6	5.2	168	0.82	<0.5	29.1		12.5	39.9	6.3	<0.1	0.49B	20.6	<0.5	<1	0.91B	58.1	71.2
BUILD-2-AF-16-1	BUILD_2_AF_16_040301_1	1	26400	<6	4.9	149	0.73	0.96	31.1		14.1	47.1	6.8	0.039B	1.6B	24.5	<0.5	<1	1	66.5	104

See notes on page 28

Table 9
Inorganic Compounds in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Aluminum	Antimony	Arsenic	Barium	Beryllium	Cadmium	Chromium	Chromium (VI)	Cobalt	Copper	Lead	Mercury	Molybdenum	Nickel	Selenium	Silver	Thallium	Vanadium	Zinc
BUILD-2-AF-17-1	Build_2_AF_17_020901_01	1	19300	<6	3.2	141	0.64	<0.5	25.8		11.1	33	7.2	0.02B	0.67B	15.3	<0.5	<1	<1	46.8	59.3
BUILD-2-AF-17-2	BUILD_2_AF_17_032901_2	13	26700	2.3B	5.1	151	0.62	0.43B	34.4		12.3	50.3	6.3	0.055B	1.2B	22.4	<0.5	<1	0.83B	61.1	76.5
BUILD-2-AF-17-3	BUILD_2_AF_17_032901_3	17	23800	1.9B	4	157	0.58	0.48B	25.8		10.2	28.6	5.3	0.046B	1.1B	17.5	<0.5	<1	0.81B	54.4	65.9
BUILD-2-AF-17-4	BUILD_2_AF_17_032901_4	10	24100	2.1B	5.9	122	0.6	0.45B	27.9		10	33.8	5.4	0.021B	1.3B	19.8	<0.5	<1	0.85B	60.1	63.1
BUILD-2-AF-18	BUILD_2_AF_18_032901_1	10	23300	2.4B	4.8	128	0.7	0.46B	31.7		12.3	28	6.7	0.058B	1.3B	22.2	<0.5	<1	1.2	63.3	67.7
BUILD-2-AG-14-1	Build_2_AG_14_020901_01	1	26000	<6	3.9	163	0.79	0.11B	28.8		12.6	31.4	6	0.04B	0.86B	20.7	<0.5	<1	<1	59	69.6
BUILD-2-AG-16-1	Build_2_AG_16_020901_01	1	14300	<6	2.8	108	0.51	<0.5	18.3		9.1	95.3	4.6	<0.1	0.68B	11.8	<0.5	<1	<1	38.3	72.1
BUILD-2-AG-17-1	BUILD_2_AG_17_032901_1	5	37100	2.1B	4.4	129	0.74	0.34B	33.5		10.1	25.6	7.3	0.022B	1.3B	19.4	<0.5	<1	0.62B	66.5	64
BUILD-2-AG-20-1	BUILD_2_AG_20_040301_1	2	28400	0.21B	4.2	162	0.83	0.57	29.5		10.5	32.7	6.1	0.037B	0.87B	21	<0.5	<1	1.4	59.2	60.8
BUILD-2-AH-20-1	BUILD_2_AH_20_040301_1	2	35800	<6	4.8	331	0.98	0.86	34.6		15.1	56.5	7.9	0.025B	1.1B	23.7	<0.5	<1	0.73B	67.9	94.8
BUILD-2-AI-20-1	BUILD_2_AI_20_040301_1	2	38000	<6	5	150	1	0.63	36.3		11.9	31	5.8	0.07B	0.98B	27	<0.5	<1	0.91B	71.4	72.4
BUILD-2-AJ-20-1	BUILD_2_AJ_20_040301_1	2	17300	<6	3.5	82.6	0.55	0.41B	20.9		9.1	23	5.6	<0.1	0.67B	14.2	<0.5	<1	0.92B	40.2	44.2
BUILD-2-AK-11-1	BLDG2_AK_11_1	2	13300	0.93B	2.9	104	0.51	0.25B	16.8		8.7	15.4	4.7	0.026B	<4	12.7	<0.5	<1	<1	36.2	33.8
BUILD-2-AK-11-2	BLDG2_AK_11_2	3	15300	<6	3.2	116	0.58	0.45B	19.2		11.1	18.3	7.9	<0.1	<4	13.5	<0.5	<1	<1	41.6	43.7
BUILD-2-AK-11-3	BLDG2_AK_11_3	2	13000	<6	2.7	128	0.49B	0.35B	16.6		9	15.5	5.5	<0.1	0.44B	11.3	<0.5	<1	<1	34.9	34.8
BUILD-2-AK-11-4	BLDG2_AK_11_4	2	17600	<6	3.7	128	0.58	0.55	21		9.8	21.9	22.2	0.022B	0.38B	14.3	<0.5	<1	<1	41.4	63.2
BUILD-2-AK-11-5	BLDG2_AK_11_5	3	13900	<6	2.6	106	0.49B	0.39B	16.8		9.5	13.9	5.4	<0.1	<4	10.8	<0.5	<1	<1	36.6	33.8
BUILD-2-AK-13	Build_2_AK_13_021901	3	19800	<6	4.2	137	0.64	0.17B	23.9		8.7	29.3	14.6	0.022B	0.42B	16.4	0.42B	<1	<1	48.3	61.2
BUILD-2-AK-16	BUILD_2_AK_16_032701_3	3	26200	<6	4.1	183	0.82	0.44B	30.1		10.9	23.6	6.6	<0.1	0.93B	19.1	0.44B	<1	<1	60.2	60.4
BUILD-2-AK-17-1	Build_2_AK_17_021501_1	1	20600	<6	4.1	187	0.63	0.62	23.6		9.6	37.4	28.5	0.033B	0.35B	17.6	<0.5	<1	<1	48.1	89.1
BUILD-2-AK-17-2	BUILD_2_AK_17_032701_2	9	22600	0.43B	5.3	157	0.69	0.44B	29.9		11.6	35.4	6.2	0.037B	1.1B	21.3	0.8	<1	0.54B	60.7	71.6
BUILD-2-AK-17-4	BUILD_2_AK_17_032701_4	4	28200	<6	5	218	0.86	0.73	31.3		12	47.5	7.4	0.032B	0.68B	22.2	<0.5	<1	<1	66.3	87.5
BUILD-2-AK-17-5	BUILD_2_AK_17_032701_5	4	22400	<6	3.6	158	0.7	0.36B	26.1		10.6	23.4	5.6	<0.1	0.71B	18.8	<0.5	<1	0.63B	51.5	53.4
BUILD-2-AK-17-6	BUILD_2_AK_17_032701_6	3	26200	<6	3.9	193	0.82	0.43B	29.8		11	19.9	6.2	<0.1	0.6B	20.4	0.57	<1	<1	58.1	53.7
BUILD-2-AK-20-1	BUILD_2_AK_20_040301_1	2	30500	0.47B	3.9	219	0.88	0.62	32		11.5	36.4	6.8	0.033B	0.8B	22.5	<0.5	<1	0.86B	61.1	69.5
BUILD-2-AN-18-1	Build_2_AN_18_052401_1	1.5	17400	<6	2.9	141	0.54	<0.5	19.8		9.9	15.5	5	<0.1	<4	13.7	<0.5	<1	0.83B	40.2	36.9
BUILD-2-AN-19-1	BUILD_2_AN_19_051001_1	0	21800	<6	32	152	0.66	<0.5	25.8		11.2	45.1	29.2	0.043B	<4	18.7	0.48B	<1	0.9B	50.6	66.2
BUILD-2-AN-19-2	Build_2_AN_19_052401_2	0	27200	0.2B	4.5	184	0.72	<0.5	28.1		11.2	27.3	5.8	0.026B	<4	21.1	<0.5	<1	1.3	63.6	67.8
BUILD-2-AN-20-1	BUILD_2_AN_20_051001_1	1.5	19300	<6	72.9	141	0.57	<0.5	21.8		9.9	48.1	13.2	0.024B	<4	15.3	<0.5	<1	0.97B	42.5	103
BUILD-2-AN-20-2	Build_2_AN_20_052401_2	3	25400	<6	4.3	246	0.66	<0.5	26.4		11.5	29.7	5.6	<0.1	<4	20.2	<0.5	<1	1.4	59.9	68.6
BUILD-2-AN-21-1	Build_2_AN_21_052401_1	3	28100	<6	3.9	254	0.84	<0.5	29.7		11.1	20.6	5.7	0.027B	<4	21.1	<0.5	<1	0.85B	55.2	53
BUILD-2-AN-23-1	Build_2_AN_23_051001_1	1.5	19200	0.28B	83.5	140	0.6	0.57	23		10.4	40.3	16.3	0.042B	1.2B	17.9	0.56	<1	1.4	44.4	66.6
BUILD-2-AN-23-2	BUILD_2_AN_23_051001_2	3.5	26900	<6	3.1	197	0.88	<0.5	30.4		12.4	22.1	6.7	<0.1	<4	22	0.47B	<1	0.88B	54.6	51.5
BUILD-2-M-10-7	Build_2_M_10_052901_7	30	26800	<6	5	186	0.75	0.9	28.9		12.5	45.3	8.2	0.055B	0.82B	20.7	0.42B	<1	<1	63.6	92.9
BUILD-2-M-10-8	BUILD_2_M_10_053101_8	22	24000	<6	4.6	176	0.72	0.93	27.9		13.5	41.9	6	0.047B	<4	20.4	0.82	<1	<1	64.7	93.4
BUILD-2-N-10-10	BUILD_2_N_10_053101_10	27	18400	<6	4.2	142	0.59	0.64	21.8		10.7	23.8	4.1	0.041B	<4	14.5	0.59	<1	<1	51.7	64
BUILD-2-N-10-11	BUILD_2_N_10_053101_11	27	16700	<6	3.2	131	0.55	0.68	19.8		9.5	29.2	3.7	0.053B	<4	12.9	0.83	<1	<1	48.8	61.6
BUILD-2-N-10-9	BUILD_2_N_10_053101_9	27	25000	<6	4.3	184	0.78	0.91	29.8		13.5	42.4	5.7	0.058B	0.33B	21	0.62	<1	<1	70.3	84.5
Build-2-O-14-2	Build_2_O_14_042601_2	2	22200	1.3B	9.3	139	0.57	1.2	187	3.8	10.2	27	34.5	0.044B	2.3B	20.5	<0.5	<1	1.5	47	90.5
Build-2-O-14-3	Build_2_O_14_042601_3	2	28500	0.63B	4.6	145	0.77	1	31.2		25	29.9	8.2	<0.1	1.9B	17.8	<0.5	<1	2.4	55.6	92.9
Build-2-O-14-4	Build_2_O_14_042601_4	2	26100	0.73B	8.7	142	0.7	1.8	39.6		11.9	56.9	14.5	0.025B	2.9B	21.4	<0.5	<1	1.8	56.9	100
BUILD-2-O-14-5	Build_2_O_14_052210_5	5	22000	<6	3.7	107	0.56	0.33B	35.8	2.5	10.8	21.8	6.4	0.021B	0.48B	13.4	0.4B	<1	0.9B	39.7	74.2
BUILD-2-O-9-1	BUILD-2-O-9-011001-1	3	14700	0.36B	2.3	113	0.48B	<0.5	18.3		8.4	75.5	6.7	0.031B	0.9B	12.3	<0.5	<1	<1	33.2	64.5
Build-2-P-21-1	Build_2_P_21_060101_1	5											6.1								
Build-2-P-21-10	Build_2_P_21_060101_10	5											6.7								
Build-2-P-21-11	Build_2_P_21_060101_11	10											5.2								
Build-2-P-21-2	Build_2_P_21_060101_2	10											5.3								
Build-2-P-21-3	Build_2_P_21_060101_3	1											5.9								
Build-2-P-21-4	Build_2_P_21_060101_4	5											5.7								
Build-2-P-21-5	Build_2_P_21_060101_5	10											5								
Build-2-P-21-6	Build_2_P_21_060101_6	1											5.4								
Build-2-P-21-7	Build_2_P_21_060101_7	5											6.9								
Build-2-P-21-8	Build_2_P_21_060101_8	10											4.6								
Build-2-P-21-9	Build_2_P_21_060101_9	1											8.4								
BUILD-2-T-18-1	BUILD_2_T_18_011501_1	1	19100	13.3	3.7	135	0.79	5.1	1560	<0.1	16.4	384	104	0.2	38.5	51.1	<0.5	0.93B	<1	42.7	204
BUILD-2-T-18-2	BUILD_2_T_18_050101_2	5.5	27800	0.21B	5.4	150	0.78	0.68	34		13.1	30.7	7	0.042B	1.2B	27.4	<0.5	<1	1.2	67.1	72.9
BUILD-2-T-20-1	BUILD_2_T_20_012001_1	1								<0.1											
BUILD-2-T-20-1	BUILD-2-T-20-010901-1	1	24200	2B	3.3	124	0.7	20.8	158		10	27.7	51.5	0.027B	2B	22.4	<0.5	<1	0.59B	48.7	216
BUILD-2-T-20-2	BUILD_2_T_20_050101_2	18	23200	<6	4.2	142	0.64	0.58	27.7		11.6	33.8	6.1	0.029B	0.9B	19.9	<0.5	<1	1.4	59.7	76
BUILD-2-T-21-10	BUILD_2_T_21_071201_10	10	27400	<6	4.8	197	0.89	0.81	32.2		14.9	38.7	8.2	0.036B	0.54B	23.3	1.2	<1	<1	68.4	96.1
BUILD-2-V-14-1	Build_2_V_14_042501_1	1	74700	1.1B G	7.7	130	1.1	2.5	16.7		7.4B G	198	65.7	0.27	2.6B G	72.8	<1	0.55B G	<2	48	193
BUILD-2-V-14-2	Build_2_V_14_042501_2	4	32200	0.62B	4.6	171	0.88	0.8	34.6		12.1	47.3	6.2	0.057B	1.1B	23.8	<0.5	<1	1.4	67.8	92.5
BUILD-2-V-20-1	BUILD_2_V_20_040301_1	2	31000	0.34B	4.2	144	0.85	0.63	32.1		10.6	31.1	6.5	0.052B	0.86B	22.3	<0.5	<1	0.78B	65.8	74.2
BUILD-2-W-11-1	Build_2_W_11_050401_1	2	21500	<6	3	111	0.58	0.38B	22.1		8.6	21.3	5.6	0.024B	0.81B	14.4	0.88	<1	1.7	44.4	48.3
BUILD-2-W-11-2	BUILD_2_W_11_050901_2	4.5	21000	0.36B	4.3	124	0.61	0.51	25.8		10.9	27.8	5.7	0.04B	1.4B	17.9	<0.5	<1	1.1	52.5	65.4
BUILD-2-W-11-3	Build_2_W_11_050901_3	8	24100	0.21B	5.8	145	0.74	0.71	31		17.3	33.4	6.2	0.048B	1.8B	24.3	<0.5	<1	2	65	69.7
BUILD-2-W-20-1	BUILD_2_W_20_040301_1	2	28100	<6	4	154	0.81	0.57	29.2		10.4	79.9	5.9	0.078B	1B	20.9	<0.5	<1	1.1	59.3	88.9

See notes on page 28

Table 9
Inorganic Compounds in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Aluminum	Antimony	Arsenic	Barium	Beryllium	Cadmium	Chromium	Chromium (VI)	Cobalt	Copper	Lead	Mercury	Molybdenum	Nickel	Selenium	Silver	Thallium	Vanadium	Zinc
BUILD-2-X-11-1	BUILD_2X_11_010901_1	0.5								<0.1											
BUILD-2-X-11-1	BUILD-2-X-11-010901-1	0.5	19200	1.1B	3	148	0.64	2.1	66		8.6	23.5	8.6	0.038B	1.4B	20	<0.5	<1	<1	43.3	649
BUILD-2-X-20-1	BUILD_2_X_20_040301_1	2	27600	<6	4.1	161	0.75	0.63	29.2		10.3	59	5.7	0.15	1.1B	21.1	<0.5	<1	0.71B	60.4	88.5
BUILD-2-Y-20-1	BUILD_2_Y_20_040301_1	2	32400	0.25B	3.8	165	0.93	0.56	32.7		10	46.9	6.5	0.064B	0.74B	21.7	<0.5	<1	0.94B	62.5	69.1
BUILD-2-Z-20-1	BUILD_2_Z_20_040301_1	1	28500	<6	4.2	195	0.8	0.64	29.9		10.3	73.7	15	0.045B	0.93B	20.2	<0.5	<1	0.94B	58	89.1
BUILD-32-2-BB-5-20-1	BUILD_32_2_BB_5_20_1	1			9.4																
BUILD-32-2-BB-5-20-2	BUILD_32_2_BB_5_20_2	1			26.3																
BUILD-32-2-BB-5-20-3	BUILD_32_2_BB_5_20_3	1			25.7																
BUILD-32-2-BB-5-20-4	BUILD_32_2_BB_5_20_4	1			11.9																
BUILD-32-2-BB-5-20-5	BUILD_32_2_BB_5_20_5	1			6.5																
BUILD-32-2-BB-5-20-6	BUILD_32_2_BB_5_20_6	1			5																
BUILD-32-2-BB-5-20-7	BUILD_32_2_BB_5_20_7	1			4.5																
BUILD-32-2-BB-5-20-8	BUILD_32_2_BB_5_20_8	1			4.4																
BUILD-32-2-BB-5-20-9	BUILD_32_2_BB_5_20_9	1			5.1																
BUILD-32-2-BB-5-20-10	Build_32_2_BB5_20_10	1			20.6																
BUILD-32-2-2-BB-5-20-11	Bldg_32_2_2_BB_5_20_11	1			155																
BUILD-32-2-2-BB-5-20-12	Bldg_32_2_2_BB_5_20_12	1			5.3																
BUILD-3-P-23-1	BUILD_3_P_23_040901_1	2	24300	0.54B	3.6	151	0.63	0.63	27.1		9.9	38.4	6.1	0.026B	1.2B	18.6	<0.5	<1	0.69B	56.4	63.9
BUILD-3-P-23-2	BUILD_3_P_23_040901_2	4	27200	0.59B	4.6	187	0.75	0.66	31.1		12	46	22.1	0.03B	1.1B	21.7	<0.5	<1	1.4	62.2	77.1
Build-3-Q-23	Build_3_Q_23_051701_3	5											8.2								
BUILD-3-Q-23-1	BUILD_3_Q_23_040901_1	2	24700	0.55B	4.4	229	0.68	0.56	27.8		10.9	62.5	9.8	0.038B	0.91B	19.5	<0.5	<1	0.67B	57.4	75.2
BUILD-3-Q-23-2	BUILD_3_Q_23_040901_2	4	25300	0.64B	4.1	210	0.72	0.54	27.2		10.6	58.6	7.4	0.043B	0.9B	19.7	<0.5	<1	<1	55	80.5
BUILD-3-R-23-1	BUILD_3_R_23_040901_1	2	25700	0.26B	5.7	151	0.72	0.61	29.4		11.1	34.6	10.3	0.051B	1B	21.1	<0.5	<1	0.92B	58.9	267
BUILD-3-R-23-2	BUILD_3_R_23_040901_2	4	20200	<6	3.6	112	0.61	0.44B	24.3		10.1	32.6	8.7	0.022B	0.83B	15.9	<0.5	<1	0.65B	45.9	58.5
BUILD-20-L-23-2	BUILD_20_L_23_032101_2	9	14500	<6	11.3	207	0.45B	1.2	28.3		8.7	22.1	10.7	0.05B	5	21.6	<0.5	<1	0.67B	57.8	63.1
BUILD-20-L-23-6	BUILD_20_L_23_032101_6	4	25300	<6	4.2	174	0.79	<0.5	29.5		12.2	26.4	6.6	0.03B	1B	20.7	<0.5	<1	1	58.9	65.9
BUILD-20-L-23-9	Build_20_L_23_051101_9	7	25200	<6	3.9	176	0.74	<0.5	28.7		13.9	25.4	6.2	<0.1	<4	21.9	<0.5	<1	0.86B	56.7	65.6
BUILD-20-M-23-1	BUILD_20_M_23_032101_1	4	7000	<6	3.1	87	0.22B	<0.5	12.8		2.9B	6.9	1.5	0.022B	1.3B	11	0.55	<1	<1	21.2	23.8
BUILD-20-M-23-3	BUILD_20_M_23_032101_3	4	24600	<6	4.1	196	0.79	<0.5	29.3		12.8	27.8	12	0.044B	0.53B	20.5	<0.5	<1	1.7	56.2	70.7
BUILD-20-M-23-4	BUILD_20_M_23_032101_4	4	7750	<6	3.3	185	0.25B	0.46B	16.2		4.9B	16.1	3.1	<0.1	1.9B	12.7	<0.5	<1	<1	34	39.6
BUILD-20-M-23-5	BUILD_20_M_23_032101_5	4	22600	<6	5	162	0.71	0.11B	28.7		12.2	30.7	9.3	0.027B	1.2B	22.3	<0.5	<1	1.2	60.8	75.9
BUILD-20-M-23-7	BUILD_20_M_23_032201_7	7	17300	<6	10.8	174	0.52	0.72	39.7	<0.1	12.4	26.1	9.4	0.024B	2.8B	22.4	<0.5	<1	<1	68.6	70.5
BUILD-20-M-23-8	Build_20_M_23_050301_8	6	23500	1.1B	5.5	176	0.63	0.76	28.4		11.3	29.3	5.7	0.031B	1.3B	21.1	<0.5	<1	2.1	60.7	68.8
BUILD-66-66-9-1	BUILD_66_66_9_1	5			9.8																
BUILD-66-66-9-2	BUILD_66_66_9_2	5			3.4																
BUILD-66-66-9-3	BUILD_66_66_9_3	5			2.6																
BUILD-66-66-9-4	Bldg_66_66_9_4	5			4.4																
BUILD-66-66-9-5	Bldg_66_66_9_5	5			4.5																
BUILD-66-66-9-6	BUILD_66_66_9_6	10			6.3																
C-1-3	C-1-3-10	10		<5	4.7	140	0.77	<0.5	28		13	34	8.4	<0.1	<1	23	<5	<0.5	<5	53	75
C-1-3	C-1-3-15	15		<5	3.4	130	0.53	<0.5	20		9.7	18	5.3	<0.1	<1	14	<5	<0.5	<5	44	54
C-1-3	C-1-3-20	20		<5	4.6	130	0.52	<0.5	23		10	26	5.9	<0.1	<1	16	<5	<0.5	<5	47	60
C-1-7	C-1-7-1	1		<5	2.6	120	0.56	<0.5	19		8.7	94	10	<0.1	<1	12	<5	<0.5	<5	40	45
C-1-7	C-1-7-5	5		<5	1.7	93	<0.5	<0.5	14		7.8	14	4.5	<0.1	<1	18	<5	<0.5	<5	49	60
C-1-11	C-1-11-10	10		<5	3.2	140	0.58	<0.5	24		11	25	6.4	<0.1	<1	20	<5	<0.5	<5	46	61
C-1-11	C-1-11-15	15		<5	5.3	150	0.5	<0.5	22		10	26	5.8	<0.1	<1	16	<5	<0.5	<5	48	59
C-1-11	C-1-11-20	20		<5	2.9	150	0.54	<0.5	22		11	26	6.3	<0.1	<1	15	<5	<0.5	<5	49	69
C-1-12	C-1-12-1	1		<5	3.2	150	0.55	<0.5	20		9.5	20	16	<0.1	<1	14	<5	<0.5	<5	39	61
C-1-12	C-1-12-5	5		<5	2.7	120	0.56	<0.5	21		8.5	17	6.2	<0.1	<1	13	<5	<0.5	<5	41	47
C-1-12	C-1-12-10	10		<5	4.3	160	0.67	<0.5	26		12	34	7.6	<0.1	<1	22	<5	<0.5	<5	55	70
C-1-13	C-1-13-2	2		<5	2.4	87	<0.5	<0.5	13		7.7	16	8.6	<0.1	<1	7.4	<5	<0.5	<5	26	33
C-1-13	C-1-13-5	5		<5	3.7	190	0.7	<0.5	28		13	29	7.5	<0.1	<1	18	<5	<0.5	<5	52	67
C-1-13	C-1-13-10	10		<5	4.7	150	0.67	<0.5	28		11	32	7.5	<0.1	<1	23	<5	<0.5	<5	56	67
C-1-16	C-1-16-10	10		<5	3.5	120	0.64	<0.5	24		13	29	7.5	<0.1	<1	18	<5	<0.5	<5	52	67
C-1-16	C-1-16-15	15		<5	4.1	140	0.6	<0.5	24		11	27	6.8	<0.1	<1	18	<5	<0.5	<5	51	63
C-1-16	C-1-16-20	20		<5	2.6	140	<0.5	<0.5	19		8.5	21	5.5	<0.1	<1	13	<5	<0.5	<5	43	59
C-1-17	C-1-17-10	10		<5	2.5	90	<0.5	<0.5	22		7.4	17	5.2	<0.1	<1	13	<5	<0.5	<5	36	48
C-1-17	C-1-17-18	18		<5	4.3	110	0.62	<0.5	25		11	30	7.2	<0.1	<1	19	<5	<0.5	<5	51	62
C-1-17	C-1-17-20	20		<5	2.6	110	<0.5	<0.5	33		7.4	16	4.5	<0.1	<1	11	<5	<0.5	<5	37	50
C-1-18	C-1-18-10	10		<5	3.3	130	0.6	<0.5	24		10	25	6.7	<0.1	<1	17	<5	<0.5	<5	49	61
C-1-18	C-1-18-15	15		<5	3.8	120	<0.5	<0.5	20		8.5	23	5.5	<0.1	<1	15	<5	<0.5	<5	42	53
C-1-18	C-1-18-20	20		<5	2.7	120	<0.5	<0.5	20		8.8	25	6.2	<0.1	<1	14	<5	<0.5	<5	45	60
C-1-19	C-1-19-1	1		<5	2.6	120	0.53	<0.5	20		8.5	40	11	<0.1	<1	13	<5	<0.5	<5	43	48
C-1-19	C-1-19-5	5		<5	1.5	140	0.69	<0.5	27		5.5	19	5.9	0.13	<1	11	<5	<0.5	<5	38	47
C-1-20	C-1-20-10	10		<5	3.8	140	0.69	<0.5	29		11	29	7.5	<0.1	<1	20	<5	<0.5	<5	58	68
C-1-20	C-1-20-15	15		<5	3.8	220	0.66	<0.5	31		11	34	<1	<0.1	<1	<0.5	<5	<0.5	<5	<0.5	<0.5
C-1-20	C-1-20-20	20		<5	2.6	120	0.53	<0.5	20		8.5	40	11	<0.1	<1	13	<5	<0.5	<5	43	48

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Table 9
Inorganic Compounds in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Aluminum	Antimony	Arsenic	Barium	Beryllium	Cadmium	Chromium	Chromium (VI)	Cobalt	Copper	Lead	Mercury	Molybdenum	Nickel	Selenium	Silver	Thallium	Vanadium	Zinc
C-1-21	C-1-21-1	1		<5	20	110	<0.5	<0.5	22	<0.5	9.7	26	9.2	0.28	<1	15	<5	<0.5	<5	41	47
C-1-21	C-1-21-5	5		<5	1.7	81	<0.5	<0.5	16	<0.5	11	29	7.5	<0.1	<1	20	<5	<0.5	<5	58	68
C-1-21	C-1-21-8	8		<5	3.1	140	0.68	<0.5	28	<0.5	10	18	6.6	<0.1	<1	20	<5	<0.5	<5	55	57
C-1-22	C-1-22-1	1		<5	33	96	<0.5	<0.5	15		7.8	20	9.1	<0.1	1.3	36	<5	<0.5	<5	22	51
C-1-22	C-1-22-5	5		<5	19	120	0.5	<0.5	20		12	38	9.2	0.28	<1	15	<5	<0.5	<5	41	47
C-1-22	C-1-22-10	10		<5	2.9	130	0.62	<0.5	25		11	26	7.3	<0.1	<1	17	<5	<0.5	<5	51	63
C-1-23	C-1-23-1	1		<5	270	120	0.54	1.2	20		8.6	19	7.1	<0.1	<1	14	<5	<0.5	<5	42	47
C-1-23	C-1-23-5	5		<5	2.2	97	<0.5	<0.5	19		10	14	5.9	<0.1	<1	9.9	<5	<0.5	<5	40	39
C-1-23	C-1-23-10	10		<5	3.1	110	0.68	<0.5	27		11	27	7.6	<0.1	<1	19	<5	<0.5	<5	51	68
C-1-26	C-1-26-1	1		<5	3.5	140	<0.5	<0.5	20		6.1	18	6.9	0.14	2.4	14	<5	<0.5	<5	29	44
C-1-26	C-1-26-5	5		<5	1.5	100	0.56	<0.5	20		8.5	14	5.8	<0.1	<1	9.8	<5	<0.5	<5	41	39
C-1-26	C-1-26-10	10		<5	2.6	96	0.56	<0.5	25		10	21	5.9	<0.1	<1	9.9	<5	<0.5	<5	40	39
C-1-27	C-1-27-1	1		<5	2.4	140	<0.5	1.1	16	<0.5	11	18	2.8	<0.1	4.6	18	<5	<0.5	<5	32	40
C-1-27	C-1-27-5	5		<5	3.5	120	0.58	<0.5	22	<0.5	10	22	8.2	<0.1	<1	16	<5	<0.5	<5	46	59
C-1-27	C-1-27-10	10		<5	2.7	110	<0.5	<0.5	19	<0.5	8.9	17	5.9	<0.1	<1	9.9	<5	<0.5	<5	40	39
C-1-28	C-1-28-1	1		<5	2.4	140	<0.5	1.1	16		11	18	2.8	<0.1	4.6	18	<5	<0.5	<5	32	40
C-1-28	C-1-28-5	5		<5	2.8	100	0.62	<0.5	24		8.5	17	6.3	<0.1	<1	11	<5	<0.5	<5	45	44
C-1-28	C-1-28-10	10		<5	5.6	140	0.75	<0.5	31		12	35	8.4	<0.1	<1	24	<5	<0.5	<5	62	72
C-1-29	C-1-29-1	1		<5	3.1	110	0.5	<0.5	18		8.2	31	9.7	<0.1	<1	12	<5	<0.5	<5	38	46
C-1-29	C-1-29-5	5		<5	3.6	120	0.66	<0.5	25		9.6	19	6.6	0.11	<1	17	<5	<0.5	<5	53	58
C-1-29	C-1-29-10	10		<5	4.1	140	0.73	<0.5	30		12	37	8.2	<0.1	<1	21	<5	<0.5	<5	57	72
C-1-30	C-1-30-1	1		<5	1.8	93	<0.5	<0.5	14		7.2	14	4.6	<0.1	<1	7.7	<5	<0.5	<5	29	28
C-1-30	C-1-30-5	5		<5	2.8	140	0.71	<0.5	24		9.6	19	6.1	<0.1	<1	14	<5	<0.5	<5	50	54
C-1-30	C-1-30-10	10		<5	3.4	130	0.61	<0.5	27		11	29	8.2	<0.1	<1	21	<5	<0.5	<5	57	72
C-1-31	C_1_31_15	15	27400	1.8B	7.1	176	0.72	0.7	306		13.4	34.8	7	0.049B	1.6B	30.2	<0.5	<1	1.9	64.8	74.9
C-1-31	C_1_31_20	20	27000	3.1B	4.8	193	0.79	0.88	664	4.91	14.1	33.8	7.5	0.062B	1.6B	23.7	<0.5	<1	2.1	72	84
C-1-32	C-1-32-4	4		<5	8.2	160	0.64	<0.5	26		9.3	29	13	0.25	1.4	19	<5	<0.5	<5	46	62
C-1-33	C-1-33-1	1		<5	2.2	96	<0.5	<0.5	23		6.7	15	6.7	<0.1	<1	10	<5	<0.5	<5	34	53
C-1-33	C-1-33-5	5		<5	2.9	120	0.54	<0.5	21		8.2	18	5.6	<0.1	<1	13	<5	<0.5	<5	45	52
C-1-33	C-1-33-10	10		<5	3.5	130	0.54	<0.5	21		9.6	24	6.1	<0.1	<1	16	<5	<0.5	<5	43	56
C-1-34	C-1-34-5	5		<5	8.2	160	0.59	<0.5	25		11	30	8.4	<0.1	1.6	19	<5	<0.5	<5	46	56
C-1-34	C_1_34_10	10	11000	<6	3.6	106	0.29B	0.44B	20.5		5.9	23.8	7.7	0.02B	<4	17.4	<0.5	<1	<1	45.3	53.8
C-1-34	C_1_34_15	15	20200	<6	3.6	154	0.58	0.45B	23.3		11.3	23.6	4.6	0.07B	<4	17.1	<0.5	<1	<1	55.5	66.3
C-1-35	C-1-35-1	1		<5	3.1	50	<0.5	<0.5	510		8.2	13	5.1	<0.1	<1	11	<5	<0.5	<5	39	39
C-1-35	C-1-35-5	5		<5	6.4	130	<0.5	0.65	33		8.2	27	17	<0.1	2.8	19	<5	<0.5	<5	50	56
C-1-36	C-1-36-1	1		<5	3.3	140	0.53	<0.5	44	<0.5	8.9	23	10	<0.1	<1	15	<5	<0.5	<5	43	
C-1-36	C-1-36-5	5		<5	2.6	110	0.55	<0.5	21	<0.5	7.9	16	7.2	<0.1	<1	11	<5	<0.5	<5	42	
C-1-36	C-1-36-10	10		<5	2.9	99	0.54	<0.5	19	<0.5	8.5	16	7.4	<0.1	<1	11	<5	<0.5	<5	41	
C-1-36	C-1-36-15	15		<5	4.6	130	0.51	<0.5	21	<0.5	9.1	23	5.7	<0.1	<1	16	<5	<0.5	<5	46	
C-1-36	C-1-36-20	20		<5	2.9	130	<0.5	<0.5	19	<0.5	7.9	21	4.9	<0.1	<1	14	<5	<0.5	<5	46	
C-1-38	C-1-38-1	1		<5	2.4	80	0.78	<0.5	25		9.6	15	6.5	<0.1	<1	14	<5	<0.5	<5	51	
C-1-38	C-1-38-5	5		<5	3.5	110	0.62	<0.5	22		9.9	20	6.6	<0.1	<1	17	<5	<0.5	<5	48	
C-1-38	C-1-38-10	10		<5	3.9	130	0.6	<0.5	27		11	28	5.7	<0.1	<1	16	<5	<0.5	<5	46	
C-1-39	C-1-39-1	1		<5	1.1	21	<0.5	<0.5	4.8		1.1	2.1	8.3	<0.1	<1	<1	14	<5	<0.5	<5	46
C-1-39	C-1-39-5	5		<5	1.9	91	0.52	<0.5	19		8.5	12	5.7	<0.1	<1	8.9	<5	<0.5	<5	39	37
C-1-39	C-1-39-10	10		<5	3.4	130	0.6	<0.5	24		11	27	6.9	<0.1	<1	18	<5	<0.5	<5	51	66
C-1-39	C-1-39-15	15		<5	4.4	150	0.56	<0.5	23		9.6	28	6.6	<0.1	<1	18	<5	<0.5	<5	49	63
C-1-39	C-1-39-20	20		<5	3.4	150	0.6	<0.5	22		10	32	7.1	<0.1	<1	16	<5	<0.5	<5	48	71
C-1-42	C-1-42-1	1		<5	2.1	34	<0.5	<0.5	8.8		1.6	4.9	7.7	<0.1	1.8	4.3	<5	<0.5	<5	11	19
C-1-42	C-1-42-5	5		<5	2.7	100	<0.5	<0.5	23		10	18	6.7	<0.1	<1	13	<5	<0.5	<5	49	55
C-1-42	C-1-42-10	10		<5	3.2	180	0.54	<0.5	20		8.8	19	5.5	<0.1	<1	15	<5	<0.5	<5	42	51
C-1-43	C-1-43-20	20		<5	2.4	150	0.57	<0.5	22		10	29	7.7	<0.1	1.8	4.3	<5	<0.5	<5	11	19
C-1-43	C-1-43-24	24		<5	2.8	140	0.5	<0.5	20		10	18	6.7	<0.1	<1	13	<5	<0.5	<5	49	55
C-1-44	C_1_44_20	20	20200	0.4B	3.9	156	0.54	0.79	27.1		10.8	25.3	5	0.043B	2.4B	17.6	<0.5	<1	1.8	55.2	65.2
C-1-44	C_1_44_25	25	23500	0.2B	3.4	174	0.65	0.72	25.3		11.4	31.8	6	0.047B	1.4B	18.4	<0.5	<1	1.3	58.7	73.1
C-1-44	C_1_44_30	30	35800	0.51B	4.9	219	0.94	1.5	48.5		13.7	45.9	7.7	0.042B	1.7B	27.2	<0.5	<1	1.1	78.4	99.3
C-1-45	C_1_45_1	1	27100	<6	5.1	173	0.79	0.79	36.7		13.2	33.7	8.1	0.041B	0.41B	22.9	<0.5	<1	<1	67	83.7
C-1-45	C-1-45-20	20		<5	2.5	120	<0.5	<0.5	18		7.8	20	4.8	<0.1	<1	13	<5	<0.5	<5	43	55
C-1-45	C-1-45-25	25		<5	3.7	130	<0.5	<0.5	21		9.4	17	5.9	<0.1	<1	16	<5	<0.5	<5	48	60
C-1-45	C-1-45-28	28		<5	3.7	200	0.79	0.58	27		11	40	9.1	0.16	<1	20	<5	<0.5	<5	57	82
C-1-46	C-1-46-1	1		<5	3.6	100	<0.5	<0.5	28		6.2	17	45	<0.1	<1	10	<5	<0.5	<5	35	54
C-1-49	C-1-49-1	1		<5	6.3	59	<0.5	<0.5	9.7		3.1	14	7.9	<0.1	<1	13	<5	<0.5	<5	43	55
C-1-49	C-1-49-5	5		<5	2.3	97	0.6	<0.5	21		9.2	15	6.4	<0.1	<1	11	<5	<0.5	<5	45	44
C-1-49	C-1-49-10	10		<5	3.1	110	0.59	0.57	24		8.4	49	6.3	<0.1	<1	16	<5	<0.5	<5	50	55
C-1-49	C-1-49-15	15		<5	3.7	110	0.63	<0.5	28		9.4	25	6.4	<0.1	<1	18	<5	<0.5	<5	51	60
C-1-50	C-1-50-5	5		<5	6.3	59	<0.5	<0.5	9.7		3.1	14	7.9	<0.1	<1	13	<5	<0.5	<5	43	55
C-1-50	C-1-50-10	10		<5	3.8	140	0.7	<0.5	27		8.6	20	6.8	<0.1	<1	19	<5	<0.5	<5	54	56

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Table 9
Inorganic Compounds in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Aluminum	Antimony	Arsenic	Barium	Beryllium	Cadmium	Chromium	Chromium (VI)	Cobalt	Copper	Lead	Mercury	Molybdenum	Nickel	Selenium	Silver	Thallium	Vanadium	Zinc
C-1-51	C-1-51-5	5		<5	1.7	92	<0.5	<0.5	16		6.8	14	6.3	<0.1	<1	16	<5	<0.5	<5	50	55
C-1-51	C-1-51-10	10		<5	3.3	110	0.58	<0.5	22		8.5	18	5.9	<0.1	<1	17	<5	<0.5	<5	49	52
C-1-52	C-1-52-1	1		<5	3.3	150	0.64	<0.5	22		7.2	19	5.7	<0.1	<1	16	<5	<0.5	<5	49	54
C-1-52	C-1-52-5	5		<5	2.2	98	0.51	<0.5	19		7.5	16	6.9	<0.1	<1	12	<5	<0.5	<5	40	44
C-1-53	C-1-53-5	5		<5	1.8	99	0.62	<0.5	20		19	15	6.7	<0.1	<1	11	<5	1.6	<5	45	45
C-1-53	C-1-53-10	10		<5	3.2	140	0.58	<0.5	21		7.5	17	5.6	<0.1	1.3	15	<5	<0.5	<5	47	51
C-1-54	C-1-54-1	1		<5	3.3	150	0.64	<0.5	22		7.2	19	5.7	<0.1	<1	16	<5	<0.5	<5	49	54
C-1-54	C-1-54-5	5		<5	2.1	120	0.64	<0.5	21		7.9	15	5.6	<0.1	<1	12	<5	0.51	<5	45	48
C-1-54	C-1-54-10	10		<5	3.7	130	0.62	<0.5	23		8.6	21	6.3	<0.1	<1	16	<5	<0.5	<5	53	57
C-1-55	C-1-55-1	1		<5	2.7	130	0.56	<0.5	22		8.1	19	17	<0.1	<1	14	<5	<0.5	<5	46	54
C-1-55	C-1-55-5	5		<5	1.8	96	<0.5	<0.5	17		7.3	14	5.5	<0.1	<1	9.7	<5	<0.5	<5	36	37
C-1-55	C-1-55-10	10		<5	2.3	98	0.5	<0.5	24		19	15	6.7	<0.1	<1	11	<5	1.6	<5	45	45
C-1-56	C-1-56-5	5		<5	2.8	110	0.58	<0.5	23		14	18	5.3	<0.1	<1	15	<5	1.2	<5	48	53
C-1-56	C-1-56-10	10		<5	2.8	130	0.5	<0.5	21		8.3	21	5.7	<0.1	<1	15	<5	<0.5	<5	42	53
C-1-56	C-1-56-15	15		<5	3.8	150	0.56	<0.5	24		9.6	28	6.3	<0.1	<1	19	<5	<0.5	<5	51	60
C-1-57	C-1-57-5	5		<5	2.8	130	0.55	<0.5	20		11	21	5.5	0.11	<1	14	<5	<0.5	<5	42	59
C-1-57	C-1-57-10	10		<5	3.3	130	0.63	<0.5	27		10	28	6.9	<0.1	<1	22	<5	1.2	<5	51	75
C-1-57	C-1-57-15	15		<5	2.9	100	<0.5	<0.5	21		8.4	25	5.6	<0.1	<1	16	<5	<0.5	<5	43	53
C-1-58	C-1-58-5	5		<5	2.7	130	0.62	<0.5	22		13	18	6.4	<0.1	<1	11	<5	<0.5	<5	42	58
C-1-58	C-1-58-10	10		<5	2.1	110	<0.5	<0.5	18		7.5	20	6.9	<0.1	<1	22	<5	1.2	<5	51	75
C-1-58	C-1-58-15	15		<5	3.6	110	0.58	<0.5	23		9.4	31	6.4	<0.1	<1	20	<5	<0.5	<5	46	63
C-1-140	C_1_140_15	15	23700	0.41B	5.1	117	0.64	0.62	29.2		10.4	29.9	5.2	0.04B	1.1B	23.1	<0.5	<1	1.4	60.9	64
C-1-140	C_1_140_20	20	25000	0.58B	5	134	0.68	0.77	28.1		13.6	29.6	6	0.026B	1.4B	22.3	<0.5	<1	1.4	60.8	73.4
C-1-141	C_1_141_15	15	20500	0.48B	5.7	160	0.55	0.65	25.9		11.4	26	5.4	0.05B	1.5B	20	<0.5	<1	0.91B	59.5	64.9
C-1-141	C_1_141_20	20	22400	0.62B	4.1	152	0.64	0.88	26.8		11.5	25.4	5.7	0.048B	1.6B	18.7	<0.5	<1	1.4	60.4	74.9
C-1-K-14	C-1-K-14-5	5	39400	1.8B	4.6	142	0.9	0.26B	31.2		13.9	22.1	8	0.029B	1.6B	17.2	<0.5	<1	0.6B	64.6	56
C-1-K-14	C_1_K_14_10	10								<0.1											
C-1-K-14	C-1-K-14-10	10	35400	1.8B	4.5	168	0.8	0.3B	38.3		12.8	20.6	6.2	0.034B	1.4B	24.5	<0.5	<1	1.1	66.3	65.9
C-1-O-10	C-1-O-10-5	5	27200	2.2B	4.6	148	0.62	0.46B	29.3		12	25.8	7.3	0.031B	1.1B	26.5	<0.5	<1	0.86B	59.1	61.6
C-1-O-10	C-1-O-10-10	10	33300	2.4B	5.8	159	0.77	0.55	37.7		14.5	32.8	8.2	0.048B	1.4B	34.8	<0.5	<1	1.2	75.6	77.6
C-1-O-11	C-1-O-11-5	5	19300	1.7B	7.1	158	0.52	0.33B	26.9		8.6	20	13.4	0.051B	1.3B	22.7	<0.5	<1	<1	52.3	59.3
C-1-O-11	C-1-O-11-10	10	22600	1.8B	3.5	137	0.54	0.32B	24		9.1	19.8	7.1	0.038B	1.1B	15.2	<0.5	<1	1.3	45.1	50.9
C-2-1	C-2-1-1	1	22800	<6	2.4	114	0.6	<0.5	29.2		10.2	20.4	4.7	0.036B	<4	16	0.53	<1	<1	54.3	57.6
C-2-1	C-2-1-5	5	21400	<6	2.3	163	0.63	<0.5	24.6		8.7	14.9	4.2	<0.1	<4	14.7	<0.5	<1	<1	44.7	50.1
C-2-2	C_2_2_5	5	17600	0.83B	2.7	101	0.55	0.37B	20.7		8.2	15.5	5.1	<0.1	1B	11.9	<0.5	<1	0.65B	42.5	40.8
C-2-3	C-2-3-1	1	22900	<6	3.3	201	0.69	<0.5	27.6		12.2	19.6	6.6	0.023B	<4	19.7	<0.5	<1	<1	54.2	62.7
C-2-3	C-2-3-5	5	21000	<6	2.9	110	0.54	<0.5	24		11.1	17.7	5.2	0.044B	<4	14.9	0.75	<1	<1	52.3	55.2
C-2-4	C-2-4-1	1	18200	<6	3	145	0.56	<0.5	23.2		11	19.5	9.8	<0.1	<4	15.7	<0.5	<1	<1	46	53.3
C-2-4	C-2-4-5	5	28900	<6	3.9	141	0.84	<0.5	33.3		13.8	22.8	6.6	0.043B	<4	26	<0.5	<1	<1	72.8	74.2
C-2-5	C-2-5-1	1	12300	<6	1.8	89.5	0.34B	<0.5	17		7.3	14.3	4.8	<0.1	<4	9.5	0.67	<1	<1	32.7	39.9
C-2-5	C-2-5-5	5	21100	<6	2.2	124	0.59	<0.5	24.5		9.7	16.2	5	<0.1	<4	14.1	0.42B	<1	0.54B	46.3	51.4
C-2-6	C-2-6-1	1	13100	<6	1.8	95.9	0.4B	<0.5	18.1		8.9	20.7	3.9	<0.1	<4	11.2	0.42B	<1	<1	36.3	37.5
C-2-6	C-2-6-5	5	27000	<6	3.6	152	0.75	<0.5	31.8		13.7	21	6	0.084B	<4	21.8	<0.5	<1	<1	65.7	67.9
C-2-7	C-2-7-1	1	18200	<6	2.8	122	0.51	<0.5	22.2		10.1	16.5	7.1	<0.1	<4	13.7	<0.5	<1	<1	44.2	49.5
C-2-7	C-2-7-5	5	20100	<6	2.5	118	0.53	<0.5	24.4		9.3	14.5	4.4	0.025B	<4	13.4	<0.5	<1	<1	46.6	47.7
C-2-8	C-2-8-1	1	21300	<6	2.7	119	0.57	<0.5	25.9		10.6	18.4	5.3	0.043B	<4	16.2	<0.5	<1	<1	53.8	55.7
C-2-8	C-2-8-5	5	22500	<6	2.4	105	0.61	<0.5	22		12.6	17.1	5.1	<0.1	<4	16.7	0.53	<1	<1	48	50.5
C-2-9	C-2-9-5	5	20000	<6	3.7	121	0.51	<0.5	21		9.5	17.5	12.3	0.025B	0.52B	13	<0.5	<1	1.2	45.3	46.9
C-2-10	C-2-10-1	1	24200	<6	2.6	131	0.59	<0.5	24.2		10.4	20.8	4.6	0.038B	0.83B	16.6	<0.5	<1	<1	56.4	54.8
C-2-10	C-2-10-5	5	17600	0.28B	1.5	109	0.48B	<0.5	20.3		8	20	4.2	0.029B	0.91B	11.7	<0.5	<1	1	41	39.5
C-2-11	C-2-11-5	5	28900	<6	2.1	140	0.73	<0.5	27.5		9	18.9	5.3	0.027B	0.83B	15.7	<0.5	<1	<1	53.6	52.8
C-2-12	C-2-12-3	3	19900	<6	3.7	95.6	0.46B	<0.5	20.6		8.1	26.9	6.7	0.027B	0.87B	15.5	<0.5	<1	<1	38.9	48.7
C-2-12	C_2_12_5	5										30.3									
C-2-12	C_2_12_10	10										36.9									
C-2-12	C_2_12_20	20										92.5									
C-2-12	C_2_12_25	25										47.4									
C-2-12	C_2_12_30	30										39.1									
C-2-12	C_2_12_40	40										8									
C-2-12	C_2_12_50	50										11.7									
C-2-12-1	C_2_12_1_25	25										49.1									
C-2-12-1	C_2_12_1_30	30										24.1									
C-2-12-1	C_2_12_1_40	40										7.9									
C-2-12-1	C_2_12_1_50	50										5.5									
C-2-12-2	C_2_12_2_25	25										44.2									
C-2-12-2	C_2_12_2_30	30										28.1									
C-2-12-2	C_2_12_2_40	40										10.6									
C-2-12-2	C_2_12_2_50	50										32.1									

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Table 9
Inorganic Compounds in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Aluminum	Antimony	Arsenic	Barium	Beryllium	Cadmium	Chromium	Chromium (VI)	Cobalt	Copper	Lead	Mercury	Molybdenum	Nickel	Selenium	Silver	Thallium	Vanadium	Zinc
C-2-12-3	C_2_12_3_25	25										45.2									
C-2-12-3	C_2_12_3_30	30										40.5									
C-2-12-3	C_2_12_3_40	40										7.6									
C-2-12-3	C_2_12_3_50	50										31.3									
C-2-13	C-2-13-5	5	33600	<6	2.9	134	0.87	<0.5	30		10.4	20	6.1	<0.1	0.74B	16.7	<0.5	<1	1.2	59.4	58.5
C-2-14	C-2-14-5	5	32100	<6	2.4	168	0.81	<0.5	28.6		15.3	20.9	6.8	0.11	0.57B	17.1	<0.5	<1	0.62B	64.7	59.3
C-2-15	C-2-15-1	1	27100	<6	1.8	139	0.74	<0.5	27.1		10.1	17.7	5.5	<0.1	0.57B	14.4	<0.5	<1	0.92B	51.6	45.8
C-2-15	C-2-15-5	5	29200	<6	3.2	182	0.68	<0.5	30.4		12.4	26.7	6	0.035B	0.58B	20.9	<0.5	<1	0.99B	63.4	68.8
C-2-16	C-2-16-5	5	34300	<6	2.6	168	0.93	<0.5	34.2		10.2	16.2	5.5	0.036B	0.71B	20	<0.5	<1	<1	63.9	54
C-2-17	C-2-17-1	1	14500	<6	3.1	109	0.42B	<0.5	18		9.5	23.5	9.1	<0.1	0.54B	11.8	<0.5	<1	<1	36.2	40.4
C-2-17	C-2-17-5	5	30400	<6	3.2	118	0.97	<0.5	30.9		12.7	23	6.4	0.11	0.46B	24.7	<0.5	<1	1.5	68.2	68.7
C-2-18	C-2-18-5	5	35500	<6	2.5	136	0.93	<0.5	35.2		10.4	19.9	6.2	0.074B	0.52B	23	<0.5	<1	0.74B	66.6	62.5
C-2-19	C-2-19-5	5	33100	<6	2.7	240	0.88	<0.5	34		12.8	19.8	6.1	0.049B	0.82B	23.5	<0.5	<1	1.2	63.3	60.6
C-2-20	C_2_20_5	5	29500	0.6B	4.3	167	0.77	0.68	30.1		9.9	22.6	7.7	0.039B	1.3B	19	<0.5	<1	1.6	58.1	59.1
C-2-21	C-2-21-5	5	32800	<6	3	258	0.84	<0.5	32.8		11.2	18.3	5.9	0.041B	0.38B	21.3	<0.5	<1	0.78B	62.3	57.4
C-2-22	C-2-22-1	1	16000	<6	3	129	0.46B	<0.5	19.3		10.9	22.9	9	<0.1	0.82B	13.5	<0.5	<1	1.5	39.1	45.3
C-2-22	C-2-22-5	5	33100	<6	3	232	0.96	<0.5	34.4		11.1	16.8	5.6	0.037B	0.38B	21.3	<0.5	<1	1.1	62.3	57.2
C-2-23	C_2_23_5	5	27500	0.26B	3.7	156	0.74	0.55	28.9		10.7	19.6	5.9	0.036B	1.1B	19.5	<0.5	<1	0.76B	56.4	58.1
C-2-24	C_2_24_5	5	24700	0.56B	3.8	120	0.65	0.59	26.8		10.7	23	5.6	0.037B	1.1B	18.1	<0.5	<1	1.3	57.8	66.8
C-2-25	C_2_25_5	5	22200	0.61B	3.8	180	0.57	0.54	22.7		10	18.8	5.1	0.037B	0.94B	17.3	<0.5	<1	1.3	54.8	57.1
C-2-26	C_2_26_5	5	35400	0.64B	4.9	152	0.9	0.77	36.1		15.6	22	6.8	0.089B	1.2B	24.9	<0.5	<1	1.4	75.2	73.8
C-2-26	C_2_26_10	10	19200	0.73B	4.3	133	0.54	0.72	24		10.6	24.6	5.2	0.032B	1.3B	23.9	<0.5	<1	1.7	53.5	54.9
C-2-27	C-2-27-5	5	23500	<6	2.4	141	0.7	<0.5	25.2		14.8	16	5.7	0.035B	0.88B	14	<0.5	<1	0.52B	53.3	50
C-2-28	C-2-28-5	5	27800	<6	3	154	0.82	<0.5	27		12.9	17.3	6.5	0.037B	1.2B	17.8	<0.5	<1	0.74B	53	55.9
C-2-29	C-2-29-1	1	17100	<6	2.1	140	0.54	<0.5	21		10.3	17.6	5.7	<0.1	0.72B	12.3	<0.5	<1	0.84B	44.2	42
C-2-29	C-2-29-5	5	27100	<6	1.9	123	0.77	<0.5	28		8	17.9	5.7	<0.1	0.68B	13.9	<0.5	<1	<1	50.8	51.2
C-2-30	C-2-30-5	5	30300	<6	2.3	161	0.89	<0.5	33.7		12.6	25.7	6.7	<0.1	0.76B	18.4	<0.5	<1	0.78B	66.2	56
C-2-31	C-2-31-5	5	21500	<6	3.3	133	0.67	0.17B	24.1		10.5	19.2	6.4	<0.1	1.1B	15.1	<0.5	<1	0.86B	48.3	60.6
C-2-32	C-2-32-5	5	24400	<6	2.1	156	0.72	<0.5	25.7		11.9	20.7	6.8	<0.1	0.84B	16.6	<0.5	<1	1	49.8	64.8
C-2-33	C-2-33-5	5	20700	<6	3.1	205	0.74	0.26B	26		10.7	21.8	6.6	<0.1	1.1B	14.4	<0.5	<1	0.66B	51.9	68.7
C-2-34	C-2-34-5	5	24000	0.24B	3.5	141	0.62	<0.5	25.6		10.5	22.9	5	0.042B	0.9B	17.9	<0.5	<1	1.9	56.2	58.7
C-2-35	C-2-35-1.5	1.5	22300	<6	2.3	119	0.61	<0.5	24.5		9.9	20.7	4.9	0.031B	0.93B	17.5	<0.5	<1	1.1	51.2	55.5
C-2-35	C-2-35-5	5	18600	<6	1.6	112	0.55	<0.5	22.6		9.2	31.4	5	<0.1	1.3B	13.3	<0.5	<1	0.79B	43.6	46.1
C-2-36	C-2-36-5	5	20400	0.38B	1.8	101	0.49B	<0.5	21.2		9.3	22.8	4.8	0.029B	0.69B	13	<0.5	<1	<1	47.1	46.5
C-2-37	C-2-37-5	5	19500	<6	1.5	102	0.54	<0.5	21.3		8.8	20.7	4.5	<0.1	0.89B	12.9	<0.5	<1	0.93B	43	45.2
C-2-38	C-2-38-1.5	1.5	14200	<6	1.6	104	0.43B	<0.5	17.4		8.1	36.6	4.1	<0.1	0.82B	11	<0.5	<1	0.52B	35.1	37.3
C-2-38	C-2-38-5	5	23100	<6	2.5	98.8	0.69	0.3B	22.5		9.4	16	5.3	0.045B	0.84B	12.9	<0.5	<1	0.6B	48.4	46
C-2-39	C-2-39-1.5	1.5	14100	<6	3.7	106	0.47B	0.28B	17.4		9.4	20.1	14	<0.1	0.85B	11.1	<0.5	<1	<1	35	47.4
C-2-39	C-2-39-5	5	25000	<6	1.9	133	0.69	<0.5	22.6		8.7	17.6	5.6	0.054B	0.86B	12.9	<0.5	<1	<1	50.1	45.4
C-2-40	C-2-40-5	5	21800	<6	1.6	149	0.61	0.1B	20.5		10.2	30.8	4.8	<0.1	0.77B	12	<0.5	<1	<1	46.8	44
C-2-41	C-2-41-1.5	1.5	20300	<6	1.9	142	0.57	<0.5	22.5		9.8	21.2	6.6	0.032B	0.63B	14.4	<0.5	<1	<1	46.8	48.7
C-2-41	C-2-41-5	5	22600	<6	2.7	130	0.58	0.11B	21.8		9.8	18.8	4.8	0.043B	0.81B	15.8	<0.5	<1	<1	55.2	51.2
C-2-42	C-2-42-5	5	30100	<6	2.2	97.4	0.74	0.27B	28.8		10.6	20.8	5.3	0.063B	0.42B	19.3	<0.5	<1	<1	65.6	60.9
C-2-43	C-2-43-1.5	1.5	12000	<6	3.5	99	0.41B	<0.5	15.4		10.4	25	14.7	0.13	0.51B	9.2	<0.5	<1	<1	31.8	37.6
C-2-43	C-2-43-5	5	24500	<6	3.2	188	0.63	<0.5	25.4		10.9	31.4	5.8	0.028B	0.74B	18.9	<0.5	<1	0.64B	58.6	66.6
C-2-45	C-2-45-1.5	1.5	24000	0.23B	1.7	96.5	0.74	<0.5	23.5		8.8	13.2	5.1	<0.1	0.67B	11.5	<0.5	<1	<1	48.2	37.2
C-2-45	C-2-45-5	5	23600	<6	3	153	0.6	<0.5	24.7		9.7	20.2	4.5	0.044B	0.33B	17.8	<0.5	<1	1	56.8	56.5
C-2-46	C-2-46-5	5	22100	<6	1.8	158	0.56	<0.5	22.7		10.4	19.8	4.8	0.032B	0.6B	16.7	<0.5	<1	<1	52.4	55.8
C-2-47	C-2-47-1.5	1.5	20500	<6	1.6	110	0.6	<0.5	21.7		10.4	16.1	5.1	<0.1	0.65B	11.4	<0.5	<1	<1	46.1	36.3
C-2-47	C-2-47-5	5	30200	<6	3.8	164	0.82	0.12B	29.7		11.8	23.9	6.3	0.031B	0.66B	22.3	<0.5	<1	0.54B	66.3	66.9
C-2-48	C-2-48-5	5	25800	<6	4.4	184	0.74	0.47B	28.4		11.2	19.2	5.6	0.056B	0.74B	22.4	<0.5	<1	1.8	60.3	61.6
C-2-49	C-2-49-5	5	24700	<6	2.8	161	0.68	0.3B	25.4		9.2	17.1	5.4	0.047B	0.72B	14.2	<0.5	<1	1.3	49	51.2
C-2-50	C-2-50-1	1	16700	0.46B	3.8	96.2	0.53	0.19B	19.6		8.8	14.8	6.9	<0.1	0.96B	12	<0.5	<1	<1	39.9	42.8
C-2-50	C-2-50-5	5	23900	<6	3.2	142	0.71	0.23B	22.6		11.4	15.8	4.9	0.042B	0.96B	13.9	<0.5	<1	0.67B	50.5	51
C-2-51	C-2-51-5	5	22200	<6	3	104	0.66	0.2B	22.7		10.5	16.7	4.6	0.032B	0.72B	13.9	0.45B	<1	0.79B	50.6	50.5
C-2-52	C-2-52-5	5	32000	<6	4.2	184	0.95	0.46B	36.6		12	20.6	6.8	0.05B	1.4B	17.9	<0.5	<1	<1	66	63.6
C-2-55	C-2-55-5	5	28800	<6	3.6	184	0.86	0.34B	32.8		11.7	16.7	5.1	0.041B	0.88B	19.4	<0.5	<1	<1	55.8	56.6
C-2-58	C-2-58-1.5	1.5	20600	<6	3.4	119	0.59	0.26B	22.4		10.6	21	9.3	<0.1	0.76B	14.6	<0.5	<1	0.6B	46.4	49.7
C-2-58	C-2-58-5	5	19100	<6	3	109	0.62	0.19B	22.6		10.1	15.9	5.2	<0.1	1.1B	12.9	<0.5	<1	0.76B	45.7	43
C-2-59	C-2-59-1	1	25300	<6	3.4	188	0.75	0.26B	26.3		10.7	16.6	5.5	0.026B	1.4B	14.6	<0.5	<1	<1	53.6	53.1
C-2-59	C-2-59-5	5	20300	<6	3.3	121	0.58	0.32B	21.7		9.5	16.8	6.6	0.034B	0.73B	12.9	<0.5	<1	<1	44.9	47.8
C-2-60	C-2-60-5	5	13700	0.23B	2.6	155	0.46B	0.24B	17.3		9.1	14.7	4.2	<0.1	0.6B	11	0.64	<1	0.5B	35.5	33.2
C-2-61	C-2-61-1	1	27200	<6	4.2	134	0.74	0.55	30.4		12.4	21.2	6.1	0.052B	0.96B	18.9	<0.5	<1	<1	62.7	63.1
C-2-61	C-2-61-5	5	19500	<6	3.5	105	0.59	0.21B	22.1		9.6	15	5	<0.1	1B	12.7	0.51	<1	0.7B	43.9	40.2
C-2-62	C-2-62-1	1	20900	<6	2.7	120	0.59	0.36B	22.7		9.5	21.2	14.7	<0.1	1B	13.9	<0.5	<1	<1	47.1	48.1
C-2-62	C-2-62-5	5	27300	<6	3.3	120	0.78	0.32B	27.1		13.6	29.3	6	<0.1	1.5B	14.4	<0.5	<1	0.8B	56.1	50
C-2-63	C-2-63-1.5	1.5	13800	0.21B	1.9	78.3	0.47B	<0.5	17.4		8.3	14.1	4.3	<0.1	0.64B	10.8	<0.5	<1	<1	35.9	33.5

See notes on page 28

Table 9
Inorganic Compounds in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Aluminum	Antimony	Arsenic	Barium	Beryllium	Cadmium	Chromium	Chromium (VI)	Cobalt	Copper	Lead	Mercury	Molybdenum	Nickel	Selenium	Silver	Thallium	Vanadium	Zinc
C-2-63	C-2-63-5	5	24800	<6	3.2	135	0.76	<0.5	26.7		8.6	16.5	5.5	<0.1	0.71B	13.8	<0.5	<1	1.1	53	49.4
C-2-64	C-2-64-1	1	19000	0.46B	5.3	152	0.63	<0.5	23.6		10.4	21.4	16.1	<0.1	1B	17.9	<0.5	<1	<1	46.1	49.6
C-2-64	C-2-64-5	5	22400	0.27B	2.4	159	0.66	<0.5	26.9		10	13.6	5.4	<0.1	0.51B	13.5	<0.5	<1	0.72B	50.4	43.7
C-2-65	C-2-65-1	1	21700	<6	2.9	236	0.73	<0.5	28		10.4	17.6	5.9	<0.1	0.58B	19.5	<0.5	<1	<1	52.4	48
C-2-65	C-2-65-5	5	18900	<6	2.4	131	0.69	<0.5	22.2		12.7	13.8	5.1	<0.1	0.75B	12.6	<0.5	<1	<1	46.4	41.6
C-2-66	C-2-66-5	5	21900	0.36B	2.9	104	0.72	<0.5	25.9		10.1	14.8	5.9	0.025B	0.66B	12.8	<0.5	<1	<1	52.3	43
C-2-67	C-2-67-1	1	11400	<6	2.1	82.8	0.44B	<0.5	16.6		9.3	14.1	4.4	<0.1	0.4B	11.1	<0.5	<1	<1	33.7	30.8
C-2-67	C-2-67-5	5	20100	<6	2.3	122	0.62	<0.5	23		10.7	12.6	5.3	<0.1	0.39B	12.5	<0.5	<1	0.94B	48.2	39.2
C-2-68	C-2-68-1	1	10600	0.33B	1.3	99.8	0.4B	<0.5	15.7		7.5	14.8	11.7	<0.1	0.86B	9.3	<0.5	<1	<1	30.7	41.9
C-2-68	C-2-68-5	5	19100	<6	2.6	97.5	0.63	<0.5	22.3		11.3	13	5.4	<0.1	0.68B	13	<0.5	<1	0.72B	47.7	40.2
C-2-69	C-2-69-1	1	21800	<6	4.7	140	0.67	0.18B	26.7		10	22.7	5.8	0.021B	0.65B	17.3	<0.5	<1	0.66B	53.1	61.6
C-2-69	C-2-69-5	5	20900	<6	2.4	166	0.72	<0.5	26		17.3	12.3	7.1	0.023B	0.74B	16.6	<0.5	<1	0.69B	53.7	41.9
C-2-70	C-2-70-5	5	13100	0.25B	2.3	98.8	0.49B	<0.5	17.6		10.5	14.8	4.5	<0.1	0.53B	11.3	<0.5	<1	0.92B	36.6	32.5
C-2-71	C-2-71-5	5	10800	0.45B	1.9	121	0.38B	<0.5	14.4		124	13.3	6.3	0.039B	0.4B	9.8	<0.5	<1	<1	29.8	37.5
C-2-72	C-2-72-1	1	11400	0.44B	1.9	113	0.45B	<0.5	16.5		9.7	13.3	4.3	0.041B	0.89B	11.5	<0.5	<1	<1	34.3	30.3
C-2-72	C-2-72-5	5	25500	0.23B	3.1	145	0.75	<0.5	28.2		11	22.1	6.1	0.055B	0.58B	20.6	<0.5	<1	<1	59.1	63.3
C-2-72	C_2_72_10	10	15600	0.71B	4.5	111	0.42B	0.86	20.4		7.8	18.5	4.2	0.055B	0.84B	14.2	<0.5	<1	1.3	42.6	47.4
C-2-73	C-2-73-5	5	22600	0.2B	4.8	175	0.77	<0.5	29.1		14.9	31.2	7	0.028B	1.3B	26	<0.5	<1	<1	61.4	64.7
C-2-74	C-2-74-1	1	8320	0.24B	1.9	89.8	0.38B	<0.5	13.5		8.7	11.5	3.9	0.068B	0.64B	9.5	<0.5	<1	0.9B	30	25
C-2-74	C-2-74-5	5	16600	<6	2.5	139	0.45B	<0.5	18.6		9.3	15.1	4.5	<0.1	0.34B	15.8	<0.5	<1	<1	43.2	48.4
C-2-75	C-2-75-5	5	23700	<6	4	104	0.78	<0.5	28		10.4	48.6	5.7	0.033B	0.63B	17.7	<0.5	<1	<1	58.6	57.9
C-2-76	C-2-76-1	1	9710	0.36B	3.8	95.4	0.37B	<0.5	15.6		5.6	86.4	18.8	0.097B	0.64B	9.6	<0.5	<1	<1	28.8	49.4
C-2-76	C-2-76-5	5	23500	<6	4.1	152	0.7	<0.5	27.9		11.9	19.9	5.5	0.047B	0.42B	21.8	<0.5	<1	<1	57.8	62.4
C-2-77	C-2-77-5	5	25700	<6	4.4	110	0.77	<0.5	29.2		12.4	20.6	6.1	0.051B	0.5B	23.5	<0.5	<1	<1	62.4	65.8
C-2-78	C-2-78-1	1	12200	<6	2	92.3	0.44B	<0.5	17.3		9.6	14.8	4.4	<0.1	0.52B	10.9	<0.5	<1	<1	36.6	31.1
C-2-78	C-2-78-5	5	25300	<6	4.8	101	0.8	<0.5	29		12.7	23.3	6.3	0.06B	0.73B	25.9	<0.5	<1	<1	63.4	64
C-2-79	C-2-79-5	5	24200	<6	3.6	139	0.68	<0.5	28.7		11	18.6	5.4	0.061B	0.38B	20.8	<0.5	<1	<1	57.8	59.8
C-2-80	C-2-80-1	1	11100	<6	2.1	101	0.4B	<0.5	15.8		9	15	4.6	<0.1	0.4B	10.4	<0.5	<1	<1	33	32.5
C-2-80	C-2-80-5	5	27300	<6	4.2	163	0.78	<0.5	34.5		10.6	20.6	5.7	0.11	<4	22.5	<0.5	<1	<1	63.8	64.9
C-2-81	C-2-81-5	5	26200	<6	4.3	194	0.78	<0.5	31.3		14.8	21.3	6.8	0.11	0.61B	24.6	<0.5	<1	<1	64	67.1
C-2-82	C-2-82-1	1	9620	<6	2.7	105	0.38B	<0.5	15.6		8.3	15	6.5	0.023B	0.47B	9.8	<0.5	<1	<1	31.6	32.8
C-2-82	C-2-82-5	5	23000	<6	3.2	142	0.71	<0.5	22.9		16.6	17.9	5.2	0.061B	0.49B	16.6	<0.5	<1	0.51B	53.9	56.9
C-2-83	C-2-83-5	5	20200	<6	2.7	107	0.61	<0.5	20.8		9.7	16.6	4.2	0.048B	0.66B	12.6	<0.5	<1	<1	47	47.1
C-2-84	C-2-84-5	5	23000	<6	3.1	128	0.61	<0.5	24.3		8.7	15	5	0.086B	0.35B	13.3	<0.5	<1	<1	51.4	49.3
C-2-85	C-2-85-5	5	28700	<6	4.7	153	0.8	<0.5	33.5		10.7	19.2	6.1	0.061B	0.56B	16.2	<0.5	<1	<1	62.7	58.6
C-2-86	C-2-86-5	5	20400	<6	2.9	118	0.58	<0.5	21.7		9.4	14.5	4.3	<0.1	0.48B	13	<0.5	<1	0.52B	46.6	48.2
C-2-87	C-2-87-5	5	27000	<6	4.2	112	0.8	<0.5	29.5		17	18.7	6.6	0.041B	0.54B	23.4	<0.5	<1	<1	64.2	62.1
C-2-88	C-2-88-1	1	14700	<6	2.6	98.9	0.46B	<0.5	18.4		9.4	14.3	4.7	0.028B	0.33B	12.3	<0.5	<1	<1	38.8	39
C-2-88	C-2-88-5	5	22400	<6	3.4	134	0.66	<0.5	22		9.7	16.2	4.7	0.071B	<4	13.5	<0.5	<1	<1	49.8	49.9
C-2-89	C-2-89-5	5	28200	<6	3.5	137	0.62	<0.5	33.1		14.6	19.1	6.4	0.051B	<4	19.4	<0.5	<1	1.1	61.2	58.8
C-2-90	C-2-90-5	5	27400	<6	2.8	113	0.73	<0.5	23.1		9.6	15.8	5.4	0.038B	<4	17	<0.5	<1	<1	47.9	47.9
C-2-91	C-2-91-5	5	20500	<6	4	106	0.57	<0.5	24.3		12.4	21.9	17.5	<0.1	<4	16	<0.5	<1	0.77B	43	51
C-2-92	C-2-92-5	5	24900	<6	3.2	124	0.62	<0.5	27.2		11.6	18.6	4.9	0.039B	<4	18.2	<0.5	<1	<1	56.5	58.2
C-2-93	C-2-93-5	5	31600	<6	2.9	128	0.78	<0.5	28.7		13.7	20.2	5.8	<0.1	<4	16.8	<0.5	<1	0.58B	57.8	59.5
C-2-94	C-2-94-1	1	13100	<6	1.9	77.7	0.37B	<0.5	14.9		6.9	13.8	13.3	<0.1	<4	10.2	<0.5	<1	<1	30.2	54.5
C-2-94	C-2-94-5	5	27600	<6	2.9	135	0.67	<0.5	26		10.2	21.8	5	0.13	<4	15.8	<0.5	<1	0.88B	49	53.3
C-2-95	C-2-95-1	1	26300	<6	3	140	0.72	<0.5	37.4		10.5	19.1	7.1	0.034B	<4	21.8	<0.5	<1	<1	51.7	53.6
C-2-95	C-2-95-5	5	26600	<6	2.4	129	0.65	<0.5	25.7		12	17.5	5	<0.1	<4	16.3	<0.5	<1	<1	50.9	53.7
C-2-95	C-2-95-10	10	25300	<6	3.8	168	0.7	<0.5	29.8		13	27.3	5.7	<0.1	<4	20.1	<0.5	<1	0.93B	59.3	70.6
C-2-96	C-2-96-1	1	14000	<6	1.5	88.2	0.39B	<0.5	16.9		7.4	23.9	5	<0.1	0.35B	10.5	<0.5	<1	<1	33	39.9
C-2-96	C-2-96-5	5	26700	<6	3.4	131	0.64	<0.5	27.6		11.3	22.7	5.3	0.058B	<4	17.1	<0.5	<1	<1	53.4	55
C-2-97	C-2-97-5	5	26400	<6	3.1	130	0.64	<0.5	23.7		12.7	18.4	5.1	0.029B	<4	15.9	<0.5	<1	0.54B	52.3	55.5
C-2-98	C-2-98-5	5	36000	<6	3.7	166	0.89	<0.5	36		19.1	24.4	7.5	0.071B	<4	22.4	<0.5	<1	1.1	67.8	71.6
C-2-99	C-2-99-5	5	8270	<6	1.3	70.1	0.3B	<0.5	10.9		5.4	9	2.5	<0.1	0.35B	6.8	<0.5	<1	0.63B	22.6	21.7
C-2-99	C-2-99-10	10	22300	<6	3.6	135	0.7	<0.5	24.1		10.6	20.2	5.1	0.023B	0.63B	18.5	<0.5	<1	0.94B	55	59.5
C-2-99	C-2-99-15	15	20200	<6	4.1	122	0.6	<0.5	24.8		10.9	23.4	4.6	0.056B	0.79B	18.8	<0.5	<1	0.82B	52.4	56.5
C-2-100	C-2-100-5	5	29200	<6	4.6	151	0.86	<0.5	33.4		10.9	20.3	5.1	0.04B	0.87B	22.9	<0.5	<1	1.1	64.4	64.1
C-2-100	C-2-100-10	10	22900	<6	3.8	102	0.64	<0.5	26.4		10.5	23.6	5.1	0.068B	0.5B	17.8	<0.5	<1	<1	55.5	59.3
C-2-100	C-2-100-15	15	22000	<6	4.4	118	0.63	0.12B	28.6		11.3	26.1	4.7	0.034B	0.69B	18.9	<0.5	<1	0.58B	56.9	65.3
C-2-101	C-2-101-1	1	30500	<6	3.4	177	1.1	<0.5	36.8		11.1	17.5	5.6	0.048B	<4	21.8	<0.5	<1	1.1	64	62.2
C-2-101	C-2-101-5	5	23300	<6	3.8	138	0.73	<0.5	26.9		11.3	21.2	6.6	0.1	0.63B	20.4	<0.5	<1	0.92B	54.9	61.4
C-2-102	C-2-102-5	5	23000	<6	3.7	166	0.69	<0.5	26.3		11.2	21.8	5.4	0.031B	0.85B	20.5	<0.5	<1	1.1	53.3	61.3
C-2-103	C-2-103-5	5	25700	<6	7.6	125	0.82	<0.5	29.8		13.1	19.6	10.9	0.059B	0.66B	18.9	<0.5	<1	1.1	58	61
C-2-103	C-2-103-10	10	23600	<6	4	181	0.7	<0.5	29.1		12.4	31	5.8	<0.1	0.69B	22.1	<0.5	<1	0.59B	58.2	71
C-2-104	C-2-104-5	5	23900	<6	3.8	149	0.7	0.49B	25.8		10.8	20.6	5.6	0.035B	0.87B	19.6	<0.5	<1	0.87B	53.9	57.9
C-2-104	C-2-104-10	10	26000	0.25B	3.7	153	0.71	0.63	28.1		10.8	22.2	5.3	0.034B	1.3B	20.9	<0.5	<1	0.94B	56	63.3
C-2-105	C-2-105-5	5	19200	<6	3.2	114	0.59	<0.5	21.2		13.2	19.2	5.6	<0.1	0.91B	14.2	<0.5	<1	0.82B	41.8	53.2

See notes on page 28

Table 9
Inorganic Compounds in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Aluminum	Antimony	Arsenic	Barium	Beryllium	Cadmium	Chromium	Chromium (VI)	Cobalt	Copper	Lead	Mercury	Molybdenum	Nickel	Selenium	Silver	Thallium	Vanadium	Zinc
C-2-106	C-2-106-1	1	26600	<6	2.7	145	0.68	<0.5	20.9		18.1	16.9	5.3	0.024B	0.59B	15.2	0.53	<1	<1	47	48.9
C-2-106	C-2-106-5	5	29700	<6	4.1	165	0.9	<0.5	31.5		14.8	27	6.8	0.036B	0.8B	30	<0.5	<1	1.2	64.2	74.3
C-2-107	C-2-107-5	5	25800	<6	3.2	122	0.74	<0.5	24.2		11.5	19.2	5.4	0.044B	0.37B	14.8	<0.5	<1	1.2	53.1	52.9
C-2-108	C-2-108-5	5	27500	<6	3	184	0.8	<0.5	27.4		12.9	17.3	6	0.046B	0.54B	16.8	<0.5	<1	0.91B	57.9	56
C-2-109	C-2-109-5	5	37200	<6	9.1	407	1.1	<0.5	30.6		33.1	21.6	8.6	<0.1	2.2B	18	<0.5	<1	1.7	74.7	68.1
C-2-110	C-2-110-1	1	20600	<6	2.6	110	0.6	<0.5	30.4		9.8	17	40.4	<0.1	0.36B	13.4	<0.5	<1	0.9B	45.5	46.2
C-2-110	C-2-110-5	5	23600	<6	3	114	0.76	<0.5	26.5		12	21.2	6.9	<0.1	0.66B	12.9	<0.5	<1	<1	47.4	55.2
C-2-111	C-2-111-5	5	18700	<6	2.6	102	0.59	<0.5	20.9		9.1	16	4.9	0.04B	0.49B	11.9	<0.5	<1	<1	43.5	40.5
C-2-112	C-2-112-5	5	16400	<6	3.1	110	0.48B	<0.5	23.9		9.5	13.5	4.7	<0.1	1.5B	13.7	<0.5	<1	<1	43	44.3
C-2-113	C-2-113-5	5	22300	0.48B	2.8	122	0.6	<0.5	23.9		11.7	16.1	4.8	0.027B	0.61B	16.2	<0.5	<1	1.1	51.9	53.5
C-2-114	C-2-114-5	5	18000	<6	2.7	107	0.54	<0.5	19.7		9.3	14.9	4.6	<0.1	0.56B	11.5	<0.5	<1	0.76B	41.5	36
C-2-115	C-2-115-1	1	14300	<6	2	99.8	0.43B	<0.5	17.3		8.6	14.1	6.9	<0.1	0.55B	10.3	<0.5	<1	0.76B	35	36.9
C-2-115	C-2-115-5	5	32600	<6	2.7	146	0.84	<0.5	33		28.1	18.7	6.4	0.046B	<4	20.6	<0.5	<1	1.3	61.4	59.9
C-2-116	C-2-116-5'	5	20500	0.49B	2.6	100	0.6	<0.5	23.1		11.1	14.6	5.1	<0.1	0.73B	14	<0.5	<1	0.81B	46	41.8
C-2-117	C-2-117-5	5	32900	<6	3.6	140	0.92	0.64	34		13.3	19.1	6.9	0.038B	0.97B	20.8	<0.5	<1	1.6	63.3	62.1
C-2-119	C-2-119-5	5	26400	<6	3.7	201	0.73	0.44B	27.6		12.9	14.4	6.4	<0.1	1.1B	15.5	<0.5	<1	0.66B	55.2	52.9
C-2-120	C-2-120-5'	5	17100	0.21B	2.6	262	0.52	<0.5	20.5		10.4	16.3	4.4	<0.1	0.58B	14.6	<0.5	<1	0.9B	41.4	42.8
C-2-120	C-2-120-1'	10	18500	<6	2.2	122	0.56	<0.5	20.8		9.8	16	5	0.039B	0.46B	13.8	<0.5	<1	1.3	42.8	41.5
C-2-121	C-2-121-5	5	26900	<6	3.5	213	0.74	0.79	29.5		13.1	25.7	6.3	0.036B	0.33B	23.4	0.67	<1	0.51B	64.1	73.5
C-2-122	C-2-122-1	1	19700	<6	2.2	105	0.62	0.17B	22.4		9.6	15.8	5.6	0.023B	0.35B	13.1	0.74	<1	<1	45.9	44.3
C-2-122	C-2-122-5	5	26900	<6	3.5	157	0.81	0.5	30.5		11.3	19.7	6	0.047B	0.65B	24.4	1.1	<1	<1	62.9	60.9
C-2-123	C-2-123-5	5	11700	<6	2	84.4	0.4B	0.23B	17.1		5.3	12.2	4.3	<0.1	0.97B	8.7	<0.5	<1	<1	35.5	29.4
C-2-125	C-2-125-1	1	21900	0.27B	4.2	167	0.68	<0.5	26.6		12.5	23.2	312	<0.1	0.5B	19.3	<0.5	<1	0.58B	49	114
C-2-125	C-2-125-5	5	23300	0.42B	3.5	174	0.69	<0.5	25.8		11	18.4	5.4	0.034B	0.65B	18.7	<0.5	<1	<1	52.4	49.3
C-2-126	C-2-126-5	5	24700	0.46B	4	288	0.66	<0.5	27.5		9.4	17.5	4.8	0.068B	0.65B	19	<0.5	<1	1.6	55	58.3
C-2-127	C-2-127-5	5	20400	0.58B	3.1	138	0.66	<0.5	24.8		10.7	17.2	4.8	<0.1	1.5B	18.2	<0.5	<1	0.96B	47.4	46
C-2-128	C-2-128-5	5	22700	<6	3.1	156	0.61	<0.5	25.1		10.2	18.5	5.1	0.025B	0.42B	18.9	<0.5	<1	0.76B	54.4	58.6
C-2-129	C-2-129-1	1	21600	0.64B	4.8	157	0.66	<0.5	25.9		12.2	22.3	12.4	0.023B	0.63B	17.7	<0.5	<1	0.79B	52.1	57.3
C-2-129	C-2-129-5	5	17600	0.5B	2.8	172	0.56	<0.5	21.1		9.9	17	4.8	<0.1	0.5B	15.3	<0.5	<1	<1	42.6	39.7
C-2-130	C-2-130-5	5	27700	<6	3.6	166	0.81	0.63	30		15.3	17.5	6.7	<0.1	1.2B	18	<0.5	<1	0.87B	60.1	56
C-2-131	C-2-131-5	5	16400	<6	2.6	108	0.55	0.39B	20.2		10.7	16.6	4.8	<0.1	0.78B	12.1	<0.5	<1	<1	42.5	37.9
C-2-132	C-2-132-1	1	15800	<6	2	112	0.52	0.36B	19.2		9.3	16.4	4.8	0.032B	1B	11.6	0.46B	<1	<1	38.2	39.9
C-2-132	C-2-132-5	5	22600	<6	3.4	102	0.65	0.35B	22.4		9.6	16.5	5.1	<0.1	1.3B	12.7	<0.5	<1	0.53B	48.6	44.2
C-2-133	C-2-133-5	5	26800	<6	2.4	143	0.73	0.46B	32.5		8.7	15.6	4.6	0.057B	1.2B	13.6	<0.5	<1	0.96B	51.2	50.9
C-2-134	C-2-134-5	5	30100	<6	4	159	0.77	0.52	28.2		19.2	18.8	6.4	<0.1	1.4B	17.8	<0.5	<1	0.85B	60.7	55.7
C-2-135	C-2-135-5	5	15500	<6	2	99.7	0.49B	0.35B	18.8		9.4	15.6	4.4	<0.1	1.1B	11.1	<0.5	<1	<1	38.3	36.3
C-2-136	C-2-136-1	1	20000	<6	3.5	151	0.59	0.58	24.1		87.7	20.3	10.8	0.028B	1.6B	15	<0.5	<1	0.5B	46.7	95.2
C-2-136	C-2-136-5	5	25600	<6	3.4	115	0.66	0.48B	26.8		15.2	17.9	5.4	0.023B	1.4B	22.4	<0.5	<1	1.3	58.6	57.3
C-2-137	C-2-137-1	1	35400	<6	4.3	144	0.96	0.7	41.7		13.9	23.9	7	0.062B	1.5B	27.8	<0.5	<1	<1	73.4	77.6
C-2-137	C-2-137-5	5	31700	<6	3.6	163	0.87	0.62	29.1		14.8	22.8	6.2	0.026B	1B	18.2	<0.5	<1	<1	67.1	66.2
C-2-138	C-2-138-5	5	28100	<6	3	140	0.76	0.51	24.7		11.2	19.2	5.3	0.028B	1.2B	14.9	<0.5	<1	<1	58.2	57.7
C-2-139	C-2-139-2	2	11400	0.26B	2.2	103	0.39B	0.32B	17.1		7.8	19.8	10.3	0.022B	0.36B	10.4	<0.5	<1	<1	29.5	54.9
C-2-139	C-2-139-5	5	30100	0.26B	3.4	205	0.86	0.15B	34.8		12.4	23.7	6.3	0.053B	<4	21.9	<0.5	<1	0.79B	64.6	71.3
C-2-139	C-2-139-10	10	20800	<6	4.6	147	0.61	0.22B	29.3		12.5	28.9	6.9	0.062B	0.39B	23.2	<0.5	<1	<1	57.4	69.9
C-2-140	C-2-140-1	1	13800	0.25B	5.1	112	0.48B	0.31B	19.3		12	29.7	12.7	<0.1	0.45B	12.7	<0.5	<1	1	37.1	65.2
C-2-140	C-2-140-5	5	23600	<6	3.8	121	0.67	<0.5	25.8		10.1	18.1	4.7	<0.1	<4	20.6	<0.5	<1	<1	54.1	63.2
C-2-141	C-2-141-5	5	25100	<6	5.1	237	0.71	0.25B	33.6		11.9	21.8	6.7	0.11	0.83B	21.1	<0.5	<1	0.9B	60.7	70.7
C-2-141	C-2-141-10	10	27300	0.34B	6.2	204	0.85	0.51	35.3		15.8	38.4	7.7	0.032B	0.79B	30.3	<0.5	<1	<1	71.3	80
C-2-142	C-2-142-1	1	13100	0.4B	3.7	112	0.47B	0.41B	21.6		9.3	19.3	12.6	<0.1	0.61B	11.5	<0.5	<1	<1	35.9	75.4
C-2-142	C-2-142-5	5	25100	0.39B	4.5	152	0.78	<0.5	28.4		12.3	19.1	6.1	0.04B	0.36B	21.4	<0.5	<1	<1	62.8	65.8
C-2-143	C-2-143-5	5	25800	<6	4.1	104	0.77	<0.5	28		12.9	19	6.4	0.079B	<4	22.1	<0.5	<1	0.7B	62.1	61.5
C-2-143	C-2-143-10	10	24900	<6	5.9	130	0.76	0.22B	31.9		13.6	33.7	6.8	0.032B	0.76B	26.7	<0.5	<1	<1	67.6	71.3
C-2-144	C-2-144-1	1	23500	0.47B	4	149	0.72	<0.5	28	<0.1	12	18.4	6.2	<0.1	0.42B	17.7	<0.5	<1	0.78B	56.3	57.9
C-2-144	C-2-144-5	5	23800	<6	4.1	135	0.69	<0.5	25.8	<0.1	12.5	17.4	5.5	0.047B	0.46B	20.2	<0.5	<1	0.72B	59.9	59
C-2-144	C-2-144-10	10	27300	0.53B	5.9	150	0.85	0.3B	37.5	<0.1	13.1	34.5	6.6	0.048B	0.69B	26.1	<0.5	<1	0.75B	73.2	80.5
C-2-144	C-2-144-15	15	22200	0.38B	5.9	171	0.69	0.13B	30	<0.1	13.1	30.5	6.9	0.028B	0.36B	24.5	<0.5	<1	0.82B	58.4	69.6
C-2-146	C-2-146-1	1	21800	<6	3.8	162	0.72	0.13B	26	<0.1	12	22.1	7.1	0.04B	0.46B	19.5	<0.5	<1	0.56B	51.9	62.8
C-2-146	C-2-146-5	5	28100	0.42B	4	181	0.92	<0.5	32.3	<0.1	12.2	18.2	6.2	0.039B	<4	20.4	<0.5	<1	0.81B	61.9	56
C-2-147	C-2-147-5	5	22700	<6	3.5	184	0.7	0.21B	27.3		10.5	17.7	5.4	0.04B	<4	18.5	<0.5	<1	0.97B	50.3	49.6
C-2-148	C-2-148-5	5	27800	<6	4.3	185	0.84	<0.5	32.6		12.9	20.7	6.7	0.035B	0.59B	24.1	<0.5	<1	<1	64.7	67.8
C-2-149	2-149-5	5	30100	<6	4.1	160	0.83	0.5	35.1		10.3	22.3	5.7	0.079B	1.3B	22.9	<0.5	<1	<1	63.7	64.8
C-2-150	C-2-150-5	5	20600	0.35B	3	168	0.6	<0.5	24.1		11.3	17.9	5	<0.1	<4	18.2	<0.5	<1	0.59B	53.6	58.7
C-2-151	C-2-151-1	1	8470	0.55B	1.5	88.2	0.35B	<0.5	12.3		6.3	9.9	3.4	<0.1	<4	8	<0.5	<1	<1	25.4	26.3
C-2-151	C-2-151-5	5	22600	<6	3.3	172	0.66	<0.5	26		10.9	19	5	0.022B	0.43B	18.6	<0.5	<1	0.89B	59	62.9
C-2-152	C-2-152-5	5	23300	<6	3.9	174	0.77	<0.5	26.4		10.4	19	5.3	0.031B	<4	17.7	<0.5	<1	0.6B	56	53.8
C-2-153	C-2-153-5	5	18900	0.38B	4	131	0.63	<0.5	23.7		11	23.3	10.9	0.033B	<4	17.1	<0.5	<1	0.64B	47.3	61.6
C-2-154	C_2_154_5	5	15400	0.28B	4.5	110	0.47B	0.35B	18.8		10.3	19	11.1	0.035B	1.1B	12.3	<0.5	<1	1.2	36.6	37.3

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Table 9
Inorganic Compounds in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Aluminum	Antimony	Arsenic	Barium	Beryllium	Cadmium	Chromium	Chromium (VI)	Cobalt	Copper	Lead	Mercury	Molybdenum	Nickel	Selenium	Silver	Thallium	Vanadium	Zinc
C-2-154	C_2_154_10	10	26300	0.6B	4.5	152	0.67	0.53	29.3		11.3	25.9	7.2	0.029B	1.6B	20.5	<0.5	<1	1.6	57.2	65.5
C-2-154	C_2_154_15	15	25700	0.7B	4.2	153	0.66	0.95	27.2		11.8	30.2	5.9	0.047B	1.6B	20.4	<0.5	<1	1.6	61	72.7
C-2-155	C-2-155-5	5	24400	<6	4.4	217	0.76	<0.5	30.1		14.2	28.2	6.9	<0.1	0.86B	23.7	<0.5	<1	0.6B	64.2	71.5
C-2-156	C-2-156-1	1	17300	0.46B	3.1	115	0.58	<0.5	22.3		10.6	21	15.5	0.028B	<4	15.5	<0.5	<1	<1	44.1	173
C-2-156	C-2-156-5	5	27900	<6	4.7	206	0.85	<0.5	32.3		13	27.9	6.8	0.036B	0.43B	23.4	<0.5	<1	0.67B	64	75.1
C-2-156	C-2-156-10	10	18000	0.4B	5.1	130	0.54	<0.5	25.8		10.9	24.2	4.6	0.023B	<4	20.7	<0.5	<1	0.84B	52.8	56.7
C-2-157	C-2-157-1	1	22400	<6	3.1	134	0.72	<0.5	25.9		11.1	18.3	93.7	0.054B	0.38B	16.4	<0.5	<1	<1	49.9	57.9
C-2-157	C-2-157-5	5	25600	<6	4.1	213	0.77	<0.5	31.7		10.3	21.3	6.9	0.038B	0.57B	20.5	<0.5	<1	<1	58.8	68
C-2-157	C-2-157-10	10	23400	<6	4.2	114	0.7	<0.5	30.5		12.1	27	5.5	0.028B	0.66B	20.7	<0.5	<1	0.82B	61.3	66.1
C-2-159	C-2-159-1	1	27300	<6	4.2	130	0.9	<0.5	31		12.1	17.8	6.3	0.11	<4	23.9	<0.5	<1	<1	62.4	57
C-2-159	C-2-159-5	5	23700	<6	3.6	152	0.78	<0.5	27.7		11.6	20.6	6.3	0.036B	0.32B	19.8	<0.5	<1	1.1	56.5	56.9
C-2-159	C-2-159-10	10	21600	0.21B	5	150	0.66	0.12B	27		11.4	27	5.7	0.031B	0.46B	20.2	<0.5	<1	0.8B	57.4	63.1
C-2-160	C_2_160_5	5	20300	0.32B	3.2	115	0.52	0.61	23.7		9.8	22.1	5.3	0.027B	1.1B	16.7	<0.5	<1	1.6	53.1	64.8
C-2-160	C_2_160_10	10	25600	0.68B	4.6	163	0.68	0.67	30.4		10.8	27.3	5.9	0.048B	1.4B	20.1	<0.5	<1	1.6	59.2	71.2
C-2-161	C_2_161_5	5	29000	0.47B	5.2	208	0.76	0.51	33.6		11	27	6.4	0.039B	1.6B	25.9	<0.5	<1	1	65.9	64.3
C-2-162	C-2-162-1	1	16700	0.42B	5.2	154	0.57	0.2B	23.6		12.7	31.4	23.5	0.033B	0.32B	15.8	<0.5	<1	<1	42.2	71.6
C-2-162	C-2-162-5	5	25700	<6	4.1	201	0.76	0.13B	29.5		11.8	21.5	8	0.075B	0.41B	21.2	<0.5	<1	<1	58.1	65.6
C-2-164	C-2-164-5	5	25100	<6	4	187	0.77	0.17B	27.6		10.6	19.7	5.8	0.045B	<4	21.2	<0.5	<1	<1	56.6	55.9
C-2-165	C_2_165_5	5	22300	0.21B	3.1	160	0.7	0.33B	23.1		9.2	13.5	4.6	0.035B	1.1B	17.6	<0.5	<1	0.92B	45.6	41.4
C-2-165	C-2-165-5	5	24800	0.39B	3.6	177	0.76	<0.5	27.4		12.6	17.5	6.1	<0.1	<4	21.4	0.61	<1	<1	55.3	51.9
C-2-167	C-2-167-5	5	14100	0.26B	2.8	124	0.47B	<0.5	17.9		10.1	15.2	4.8	<0.1	0.38B	11.9	0.65	<1	<1	38.6	34.7
C-2-168	C-2-168-5	5	30300	0.32B	4.3	181	0.94	<0.5	32.5		14.7	16.3	7.5	0.051B	<4	20.7	0.69	<1	<1	68.6	60.6
C-2-169	C-2-169-5	5	35800	0.42B	4.8	179	1.2	<0.5	42.5		9.2	22.2	6.1	0.069B	<4	19.4	0.92	<1	<1	61.5	63.9
C-2-170	C-2-170-5	5	27900	0.25B	3.6	96.7	0.84	<0.5	30.2		12.2	16.2	6.2	0.037B	<4	18.7	0.5	<1	<1	61.2	55.8
C-2-171	C-2-171-1	1	11800	0.28B	2.4	96.7	0.4B	<0.5	15.5		8.7	15.5	13.8	<0.1	<4	9.6	0.62	<1	<1	31.9	49.2
C-2-171	C-2-171-5	5	23400	<6	3.5	133	0.68	<0.5	24.4		8.9	15.1	5.1	<0.1	<4	13.5	0.69	<1	<1	48.1	44.9
C-2-172	C-2-172-5	5	22900	0.48B	4	129	0.66	<0.5	24.5		8.9	15.4	5.4	<0.1	0.35B	12.9	0.48B	<1	<1	48.8	44.5
C-2-173	C_2_173_10	10	18200	0.53B	5	140	0.53	0.4B	22.4		10	23.2	4.6	0.041B	1.2B	19.7	<0.5	<1	0.68B	50.3	56.3
C-2-173	C-2-173-10	10	17100	0.8B	5.5	137	0.51	<0.5	23.9		10.2	24.8	4.5	<0.1	<4	19.1	0.96	<1	<1	51.2	53.5
C-2-173	C_2_173_15	15	26900	0.41B	6	187	0.76	0.66	29.5		13.5	30.6	6.1	0.043B	1.8B	20.7	<0.5	<1	0.75B	66.1	79.7
C-2-173	C-2-173-15	15	21700	<6	4.9	166	0.59	<0.5	24.3		11.3	27	5.6	0.037B	<4	17.7	<0.5	<1	<1	57.3	70.1
C-2-173	C_2_173_20	20	24100	0.59B	3.8	162	0.68	0.63	27		12.3	28.2	5.8	0.072B	1.7B	21.1	<0.5	<1	1.2	58.9	72.1
C-2-173	C-2-173-20	20	23800	0.38B	5.4	161	0.69	<0.5	27.4		12	31	6	0.069B	0.32B	20.5	0.78	<1	<1	60.7	76.5
C-2-174	C_2_174_1	1	17800	0.47B	3.4	128	0.57	0.46B	20.6		11.3	20.6	25	0.023B	0.94B	17.6	<0.5	<1	<1	43.8	69.2
C-2-174	C-2-174-1	1	14600	0.62B	3.7	127	0.48B	<0.5	19.9		9	18.4	12.7	0.023B	<4	13.9	0.88	<1	<1	37.9	77.2
C-2-174	C_2_174_5	5	28100	0.57B	4.3	210	0.77	0.57	30.2		12.4	26.5	5.9	0.046B	1.7B	23.1	<0.5	<1	<1	64.5	74.5
C-2-174	C-2-174-5	5	21700	0.21B	3.9	186	0.64	<0.5	24.1		10.5	18.2	5.3	0.03B	<4	18.3	0.68	<1	<1	49.3	50.4
C-2-175	C_2_175_5	5	25500	0.48B	4.4	213	0.72	0.45B	28.4		12.5	25	5.9	<0.1	1.6B	23.4	<0.5	<1	0.87B	59.8	67
C-2-175	C-2-175-5	5	21900	0.86B	4.2	175	0.62	<0.5	25.4		11.7	23.7	5.7	<0.1	<4	21.2	1	<1	<1	52.2	63.7
C-2-176	C_2_176_5	5	25300	0.58B	3.7	165	0.74	0.4B	27.5		10.6	20.2	5.3	0.021B	1.4B	20.3	<0.5	<1	0.66B	55.1	56.6
C-2-176	C-2-176-5	5	22300	<6	3.7	196	0.62	<0.5	25.7		12.4	20.9	5.6	0.024B	0.33B	20.4	0.58	<1	<1	53.2	69.3
C-2-177	C_2_177_1	1	16800	0.49B	5.9	133	0.56	0.39B	20.4		10.1	21.8	19.3	<0.1	1.2B	14.6	<0.5	<1	0.84B	40.9	50.5
C-2-177	C-2-177-1	1	25700	<6	4.1	191	0.77	<0.5	28.6		9.9	16.9	6	0.026B	1.1B	19.1	0.94	<1	<1	53.6	53.4
C-2-177	C_2_177_5	5	27700	0.64B	4.3	210	0.83	0.48B	33.3		10.8	23.5	5.8	0.035B	1.5B	25	<0.5	<1	1.1	62.3	63.9
C-2-177	C-2-177-5	5	24100	<6	3.6	250	0.7	0.18B	27.3		10.6	18.8	5.5	0.04B	<4	20.8	<0.5	<1	<1	51.2	50.9
C-2-178	C_2_178_5	5	25100	0.54B	4.9	135	0.74	0.49B	29.8		12.1	27.3	5.9	0.031B	1.5B	22.5	<0.5	<1	0.96B	60.7	71.2
C-2-178	C-2-178-5	5	25600	0.26B	4.2	233	0.69	<0.5	28		11.1	20.5	5.6	<0.1	<4	22.6	<0.5	<1	<1	55.9	61.3
C-2-179	C_2_179_5	5	24600	0.88B	4.4	185	0.73	0.46B	27.3		11.7	22.6	10	0.04B	1.4B	21.3	<0.5	<1	0.93B	53.5	56.9
C-2-179	C-2-179-5	5	20100	0.37B	3.8	151	0.6	<0.5	24.1		10.5	21.6	9.2	<0.1	<4	19.1	0.74	<1	<1	47.8	53.7
C-2-180	C_2_180_5	5	19600	0.56B	3	191	0.63	0.35B	22.6		10.9	16.1	5.4	<0.1	1.1B	18.2	<0.5	<1	1.1	42.5	42.5
C-2-180	C-2-180-5	5	24600	0.57B	4	268	0.76	<0.5	27.3		10.7	17.8	5.5	0.048B	<4	20.6	0.41B	<1	<1	53.4	49.5
C-2-181	C-2-181-1	1	21900	0.61B	3.4	257	0.62	<0.5	34.4		10.4	21.1	5.3	<0.1	<4	17.4	0.53	<1	<1	47.4	72.1
C-2-181	C-2-181-5	5	30200	0.63B	3.4	161	0.74	<0.5	78.6		8.3	20.5	5.1	0.1	<4	19	0.58	<1	<1	52.6	59.1
C-2-182	C_2_182_1	1	22400	<6	3.5	137	0.66	<0.5	25.5		10.5	20	11.5	0.19	<4	15.8	<0.5	<1	<1	51.6	56.7
C-2-182	C_2_182_5	5	22600	0.23B	2.9	121	0.66	0.35B	23.8		9.2	15.5	5.1	0.024B	0.88B	12.2	<0.5	<1	1.2	47	41.8
C-2-183	C-2-183-5	5	3010	0.38B	3.2	178	0.11B	<0.5	7.2		1.7B	9.5	1.5	<0.1	1.3B	5.7	8.7	<1	<1	12.5	20.5
C-2-184	C-2-184-5	5	17800	0.41B	2.8	135	0.44B	<0.5	21		9.3	14.4	4.1	0.036B	<4	13.1	0.57	<1	<1	43.5	44.3
C-2-185	C-2-185-5	5	17300	0.38B	4.6	151	0.46B	<0.5	26.4		8.1	20.4	5.1	0.031B	0.95B	16.7	1.5	<1	<1	41.9	52.1
C-2-186	C-2-186-5	5	17900	0.21B	3.3	131	0.49B	<0.5	19.7		7.9	15.3	3.7	0.026B	<4	11.5	0.48B	<1	<1	45.8	44
C-2-187	C-2-187-5	5	19200	0.64B	2.6	105	0.58	0.37B	21.3		8.1	13.4	5	0.043B	0.93B	11.3	<0.5	<1	0.65B	43.6	39.8
C-2-188	C-2-188-5	5	19800	<6	3.2	130	0.57	<0.5	21.7		8.7	17.2	5	<0.1	<4	13.2	1.8	<1	<1	46.2	44.6
C-2-189	C-2-189-5	5	21000	0.39B	2.7	118	0.58	<0.5	24.1		9	15	4.9	0.044B	0.42B	12.6	1.4	<1	<1	46.3	41.6
C-2-189	C-2-189-10	10	23900	0.26B	3.1	176	0.74	<0.5	27.5		13.7	23.8	7.2	0.063B	0.47B	22.6	0.71	<1	<1	56.7	67.4
C-2-189	C-2-189-15	15	25300	0.3B	5.8	171	0.69	<0.5	36		12.7	34.6	6.6	0.069B	0.47B	24.6	0.64	<1	<1	66.3	72
C-2-190	C-2-190-5	5	26100	0.63B	4.3	218	0.73	<0.5	28.6		10	18.5	5.7	0.029B	<4	19.2	0.92	<1	<1	56.5	54.5
C-2-191	C-2-191-1	1	27900	<6	5.6	170	0.78	<0.5	35.3		17.6	34.2	7.2	0.026B	<4	23.2	1.1	<1	<1	71	78.7
C-2-191	C-2-191-5	5	24000	0.36B	3.9	100	0.72	<0.5	26.5		10	13.5	5.2	0.046B	0.31B	18.4	0.62	<1	<1	47.3	50.4

See notes on page 28

Table 9
Inorganic Compounds in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Aluminum	Antimony	Arsenic	Barium	Beryllium	Cadmium	Chromium	Chromium (VI)	Cobalt	Copper	Lead	Mercury	Molybdenum	Nickel	Selenium	Silver	Thallium	Vanadium	Zinc
C-2-192	C-2-192-5	5	29600	0.25B	2.6	167	0.76	<0.5	35.7		8.8	14.8	6.3	0.075B	0.49B	13.8	1	<1	<1	48.2	53.1
C-2-194	C-2-194-5	5	14900	<6	1.9	112	0.52	0.25B	18.9		9.9	16.2	4.4	<0.1	0.5B	11.7	1.2	<1	<1	38.9	36.7
C-2-196	C-2-196-5	5	20400	<6	3.1	141	0.63	0.42B	24.4		11.1	23	7.9	<0.1	<4	15.6	0.85	<1	<1	49.6	53.4
C-2-197	C-2-197-1	1	16400	<6	4.9	139	0.56	0.3B	20.4		10.2	21.7	17.9	<0.1	0.64B	14.9	1.1	<1	<1	40.3	49.5
C-2-197	C-2-197-5	5	22100	<6	3.1	192	0.69	0.44B	26.1		11.5	20.2	5.4	<0.1	<4	19.1	0.98	<1	<1	53.2	55.9
C-2-198	C-2-198-5	5	26000	<6	3.2	212	0.76	0.51	30		12.4	24.7	6.1	0.042B	0.72B	20.9	1.1	<1	<1	60.2	66.6
C-2-199	C_2_199_10	10	24800	<6	4.2	193	0.66	0.66	34.2		11.3	28.3	5	0.037B	0.5B	20.6	<0.5	<1	<1	63.3	68.9
C-2-200	C-2-200-5	5	21800	<6	2.5	171	0.69	0.49B	26.3		13.1	19.1	6	<0.1	0.56B	18.2	0.64	<1	0.72B	51.1	49.8
C-2-201	C-2-201-5	5	29700	<6	2.6	212	0.88	0.46B	33.2		10	21	6.4	<0.1	0.59B	17.8	1.2	<1	<1	56.6	68.1
C-2-202	C-2-202-1	1											7.1								
C-2-202	C-2-202-5	5											6.5								
C-2-202	C-2-202-10	10											6								
C-2-204	C-2-204-5	5	28700	<6	2.6	216	0.81	0.64	30		11	20.4	6.1	0.056B	0.46B	18.6	0.93	<1	<1	56.8	64.4
C-2-205	C-2-205-5	5	28100	<6	3.3	192	0.82	0.51	31.7		10.6	19.1	6.6	0.03B	0.47B	17.4	1.7	<1	<1	56.3	60.9
C-2-207	C-2-207-20	20	23500	0.91B	5.1	138	0.65	0.42B	28.5		11	30.6	5.2	0.062B	2B	21.2	<0.5	<1	1.8	60.6	72.6
C-2-207	C-2-207-28	28	16800	0.64B	6.4	121	0.44B	0.12B	24.4		7.2	16	3.9	0.036B	1.9B	18.4	<0.5	<1	1.6	45.3	49.7
C-2-208	C-2-208-10	10	19000	0.82B	4.4	104	0.52	0.18B	24.9		7.5	20.5	4	0.024B	1.4B	16.6	<0.5	<1	1.5	46.4	52.4
C-2-208	C-2-208-15	15	26900	0.25B	5.4	187	0.81	0.45B	28.5		16.1	33.1	9	0.045B	2.1B	24	<0.5	<1	2.4	61.1	84.7
C-2-208	C-2-208-20	20	25300	1B	5	143	0.73	0.39B	28.5		11.8	32	6.4	0.04B	2.2B	22	<0.5	<1	1.5	61	74.3
C-2-209	C-2-209-10	10	18100	0.84B	4.6	111	0.48B	0.19B	22.7		11	22.5	4.5	<0.1	1.6B	19.8	<0.5	<1	1.5	53.4	54.6
C-2-209	C-2-209-15	15	29600	1.3B	5.3	168	0.81	0.38B	32.9		13.4	34	6.1	0.043B	1.9B	23.6	<0.5	<1	1.9	64.5	84.5
C-2-209	C-2-209-20	20	26700	0.95B	5.4	167	0.76	0.37B	31.4		13.1	34.2	6.7	0.042B	2.4B	23.5	<0.5	<1	2	66.5	80.2
C-2-212	C-2-212-1	1	23300	0.54B	3	96.9	0.71	<0.5	22.9		10.4	15.5	5.2	<0.1	1.2B	13.2	<0.5	<1	1.2	47.9	43.2
C-2-212	C-2-212-5	5	30000	0.59B	3.3	114	0.85	<0.5	29.8		8.5	16.6	5.4	0.068B	1.5B	16.7	<0.5	<1	1.9	54.5	57.2
C-2-213	C-2-213-5	5	34800	0.75B	5.8	128	0.9	0.18B	35.4		11.7	23	5.1	<0.1	2B	21.9	<0.5	<1	2.2	71.3	76.6
C-2-214	C-2-214-1	1	20000	0.5B	3.4	138	0.58	0.13B	22		9.5	15.6	5.1	<0.1	1.4B	14.1	<0.5	<1	1.1	46	46.4
C-2-214	C-2-214-5	5	31300	0.72B	4.8	255	0.85	0.16B	33.9		12.1	22.6	6	0.034B	1.8B	24.4	<0.5	<1	1.7	65.9	70.4
C-2-215	C-2-215-5	5	27000	0.8B	4.3	165	0.77	0.18B	28.7		11.8	18.7	6	<0.1	1.7B	21.2	<0.5	<1	1.9	57.8	55.1
C-2-216	C-2-216-1	1	14300	0.54B	2.8	119	0.51	0.1B	18.8		9.2	14.5	5.5	<0.1	1B	12.2	<0.5	<1	1.3	40.4	41.4
C-2-216	C-2-216-5	5	11400	0.64B	3.2	125	0.41B	0.18B	16.5		17.1	15.5	5.1	<0.1	1.3B	12.7	<0.5	<1	1.7	41.4	36.8
C-2-217	C-2-217-10	10	27800	1.3B	4.6	210	0.79	0.24B	33.3		13.7	32.2	6.6	0.048B	1.8B	24.2	<0.5	<1	1.5	66.2	80.3
C-2-217	C-2-217-15	15	25900	0.89B	4.9	187	0.73	0.15B	29.6		13.3	31.3	6.9	0.076B	1.7B	23.9	<0.5	<1	1.3	59.3	71.7
C-2-217	C-2-217-20	20	31000	1B	5.8	198	0.85	0.23B	35.4		14.4	38.6	7.9	0.093B	2B	25.7	<0.5	<1	1.6	74.1	89.5
C-2-218	C-2-218-5	5	26000	0.96B	3.9	201	0.82	0.18B	32.5	0.13	12.3	24.2	6.1	0.06B	1.8B	23	<0.5	<1	1.6	57.5	73.6
C-2-219	C-2-219-5	5	24400	0.82B	3.5	142	0.72	<0.5	27.9		12.4	19.9	5.5	<0.1	1.4B	19.4	<0.5	<1	2	55.5	55
C-2-219	C-2-219-10	10	20900	0.65B	4.9	121	0.62	<0.5	28.2		9.4	27.2	4.2	0.037B	1.4B	21.7	<0.5	<1	1.3	57.7	57.2
C-2-219	C-2-219-15	15	28000	1.3B	4.4	177	0.77	0.27B	31.4		13	29.6	6	0.041B	1.8B	21.6	<0.5	<1	1.3	61.6	85.9
C-2-220	C-2-220-5	5	32000	0.79B	3.2	215	0.98	0.27B	34		15.8	30.6	6.3	0.024B	1.6B	23.9	<0.5	<1	1.5	58.2	77
C-2-221	C-2-221-5	5	21300	0.95B	3	147	0.65	<0.5	23.8		8.5	16	4.7	0.045B	1.3B	16.9	<0.5	<1	1.1	46.1	47.7
C-2-223	C_2_223_5	5	24000	<6	4.2	173	0.65	0.36B	28.8		12.3	27.6	5.4	0.036B	0.3B	20.5	<0.5	<1	<1	60.4	71.9
C-2-223	C_2_223_10	10	18900	<6	6.1	165	0.51	0.91	28.2		10	25.2	4.9	0.07B	<4	17.7	<0.5	<1	<1	51.7	59.5
C-2-223	C_2_223_15	15	28100	<6	4.3	171	0.75	0.98	34		13.3	36.1	6.1	0.044B	0.57B	23.2	<0.5	<1	<1	72.5	86.4
C-2-224	C_2_224_5	5	22200	0.48B	4	144	0.6	0.66	25.3		9.6	33.1	15.1	0.032B	2.3B	16.5	<0.5	<1	1.3	48.2	57.1
C-2-224	C-2-224-5	5	17900	0.82B	2.9	153	0.53	<0.5	20.4		8.3	16	3.8	<0.1	1.2B	15.1	<0.5	<1	1.1	41.9	46.5
C-2-224	C-2-224-10	10	20500	0.94B	4.3	148	0.63	0.78	28		11.6	30.3	5.9	0.045B	1.1B	23.2	<0.5	<1	<1	54.6	69.2
C-2-224	C-2-224-15	15	19900	0.64B	5.1	129	0.55	0.11B	25.3		11.5	24.7	4.8	0.083B	1.4B	19.8	<0.5	<1	1.3	53.6	65.8
C-2-225	C_2_225_5	5	23100	0.52B	3.9	147	0.61	0.56	24.4		10.8	21.1	5.2	0.027B	1.2B	17.4	<0.5	<1	1.2	58.6	59.5
C-2-226	C-2-226-5	5	30200	0.7B	4	243	0.87	0.82	31.6		11.3	18.1	6.4	0.074B	1B	23.2	<0.5	<1	1.6	59.5	58
C-2-228	C-2-228-5	5	28900	0.45B	3.5	231	0.83	0.78	30.4		11.1	18.6	6.3	0.025B	1.2B	21.2	<0.5	<1	1.2	57	54.5
C-2-229	C-2-229-5	5	32600	0.25B	3.8	218	0.87	0.84	33.8		11.4	20.3	6.7	0.033B	1.4B	25.3	<0.5	<1	0.74B	62.9	63.8
C-2-230	C_2_230_5	5	28100	0.51B	4.2	204	0.69	0.89	29		9.8	22	5.5	0.062B	1.1B	19.1	<0.5	<1	0.97B	62.2	65.9
C-2-231	C_2_231_5	5	25100	0.61B	3.7	244	0.61	0.63	25.5		9	19.2	5.1	0.039B	1B	17.6	<0.5	<1	0.94B	58.3	63
C-2-232	C-2-232-5	5	22100	0.86B	2.9	166	0.84	<0.5	27.2		12.8	15.5	6	0.038B	1.2B	21.7	<0.5	<1	1.6	51.7	48.9
C-2-233	C-2-233-5	5	18600	0.86B	4	194	0.56	0.18B	22.4		10.5	24.1	4.7	<0.1	1.5B	17.3	<0.5	<1	0.55B	47.6	61.2
C-2-234	C-2-234-5	5	24500	0.55B	3.3	141	0.89	<0.5	29.1		12.9	15	5.5	0.021B	1.4B	22.4	<0.5	<1	1.4	55.4	48.3
C-2-235	C-2-235-5	5	20200	0.76B	3.1	162	0.7	0.1B	24.5		11.2	15.7	5.1	<0.1	1.1B	21.2	<0.5	<1	1.4	48	44.5
C-2-236	C-2-236-5	5	17400	0.46B	2	98.4	0.47B	0.36B	17.8		6.7	11	3.8	0.041B	0.67B	13	<0.5	<1	0.59B	33.1	33.5
C-2-237	C-2-237-5	5	34300	0.4B	3	221	0.98	0.83	34.6		11	34.6	6.5	0.025B	1.2B	22.6	<0.5	<1	<1	62.1	61.1
C-2-238	C-2-238-5	5	33600	<6	3.8	192	0.92	0.78	33.7		10	18.9	6.5	<0.1	1.3B	20.9	<0.5	<1	0.71B	62.8	58.7
C-2-239	C-2-239-5	5	25700	0.46B	3.8	202	0.7	0.72	28.2		11.2	20.9	6.2	0.03B	1.1B	20.1	<0.5	<1	1.2	54.9	59.7
C-2-240	C-2-240-5	5	17700	0.64B	1.7	108	0.49B	0.32B	17.9		6.1	9.4	3.3	0.039B	0.66B	10.9	<0.5	<1	<1	33.1	29.4
C-2-241	C-2-241-5	5	27900	0.51B	3.3	132	0.82	0.65	29.2		10.4	16.4	6	<0.1	0.97B	20.6	<0.5	<1	<1	52.9	50.9
C-2-242	C-2-242-5	5	5500	2.3B	2.9	875	0.14B	10	71		10.7	116	1790	0.13	5.5	37.4	<0.5	0.27B	<1	32.2	1460
C-2-243	C-2-243-5	5	22600	<6	3.7	178	0.66	13.2	31		13	26.6	79	0.03B	1.1B	21.9	<0.5	<1	0.83B	50.5	325
C-2-245	C-2-245-1	1	5600	<6	1.3	115	0.12B	1	29.3		13.2	28.3	235	0.024B	5.9	15.3	0.66	0.46B	<1	28	200
C-2-245	C-2-245-5	5	34200	0.73B	3.4	163	0.89	0.7	33.3		11.8	19.9	7.8	0.026B	1.2B	17.7	<0.5	<1	<1	57.7	61.7
C-2-245	C-2-245-10	10	16800	0.3B	3.8	73.4	0.45B	0.69	22		6.8	25.1	3.8	0.05B	1.3B	14.7	<0.5	<1	<1	41.7	43.5

See notes on page 28

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Table 9
Inorganic Compounds in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Aluminum	Antimony	Arsenic	Barium	Beryllium	Cadmium	Chromium	Chromium (VI)	Cobalt	Copper	Lead	Mercury	Molybdenum	Nickel	Selenium	Silver	Thallium	Vanadium	Zinc
C-2-247	C-2-247-1	1	26600	0.97B	4.4	178	0.71	0.76	30.1		11	24.5	7.1	<0.1	1.4B	21.6	<0.5	<1	1.3	59.2	63
C-2-247	C-2-247-5	5	18300	0.35B	3	118	0.57	0.65	21.9		10.7	16.8	5.4	<0.1	1B	13.7	<0.5	<1	<1	44.4	42.4
C-2-248	C-2-248-1	1	14600	0.57B	1.9	102	0.4B	0.47B	17.2		5.5	14.6	4.5	<0.1	0.75B	9.6	<0.5	<1	<1	33.6	45.3
C-2-248	C-2-248-5	5	18100	0.57B	3.2	196	0.57	0.77	21.9		9.3	17	5.2	0.024B	0.7B	12.7	<0.5	<1	<1	40	47.9
C-2-249	C-2-249-5	5	30200	0.86B	3.6	167	0.75	1.2	27.6		11.7	27.1	7	<0.1	1.5B	17.7	<0.5	<1	<1	54.6	88.3
C-2-249	C-2-249-10	10	29900	0.88B	5.9	204	0.88	2.2	28.8		15.7	34	6.8	<0.1	2.5B	19.3	<0.5	<1	1	65.5	87.6
C-2-250	C-2-250-5	5	37500	0.73B	5.2	204	0.97	1.6	31		13.4	34.8	6.8	<0.1	2.5B	20.7	<0.5	<1	<1	59.1	104
C-2-250	C-2-250-10	10	34900	0.36B	5.1	102	0.81	1	27.2		14.3	31.9	5.9	<0.1	2.1B	19.7	<0.5	<1	<1	61.5	97.2
C-2-251	C-2-251-5	5	35100	0.77B	4.6	146	0.84	0.87	29		12.6	25.5	7.8	<0.1	1.4B	20.5	<0.5	<1	<1	53	80.4
C-2-253	C-2-253-5	5	24700	0.72B	2.8	109	0.68	0.64	26.3		10.9	16	5.1	0.031B	0.69B	18.5	<0.5	<1	<1	51.3	46.7
C-2-254	C_2_254_5	5	24300	0.24B	3.7	214	0.6	0.74	25.3		10	19.9	5.2	<0.1	1.3B	18.3	<0.5	<1	1.2	56.7	62.1
C-2-255	C-2-255-5	5	28600	0.34B	4.6	178	0.71	0.9	30.2		13.8	41.2	8.6	<0.1	1.4B	23.2	<0.5	<1	<1	63.2	68.9
C-2-256	C-2-256-5	5	33000	0.71B	4	181	0.87	0.87	32.9		12	19.8	6.6	<0.1	0.9B	24.3	<0.5	<1	<1	64.6	58.6
C-2-257	C-2-257-5	5	39000	0.96B	4	164	0.86	0.78	31.9		15.1	23.5	7	<0.1	0.94B	18.4	<0.5	<1	0.67B	65.9	66.6
C-2-258	C_2_258_5	5	18100	0.28B	4.8	139	0.55	0.5	21.4		9.8	17.1	13.5	0.083B	0.92B	13.9	<0.5	<1	0.9B	42.9	50.1
C-2-259	C-2-259-5	5	30500	0.7B	4.6	131	0.81	0.79	30.2		13.4	19.7	6.5	0.033B	0.97B	24.7	<0.5	<1	<1	67.2	65.3
C-2-260	C-2-260-5	5	38300	0.86B	4.7	183	0.93	0.8	38.4		10.7	19.6	6.9	0.053B	1.2B	19.9	<0.5	<1	<1	68.8	67.9
C-2-261	C-2-261-5	5	25200	0.74B	2.7	126	0.69	0.5	23.1		12.2	13.8	5.2	<0.1	0.67B	13	<0.5	<1	<1	48.9	45.5
C-2-262	C-2-262-5	5	23500	0.25B	3.5	131	0.62	0.82	23		9.3	18.2	5.3	<0.1	0.82B	15.3	<0.5	<1	<1	44	55.9
C-2-263	C-2-263-5	5	30200	0.56B	4.4	222	0.8	0.77	31.8		11.7	26.2	6.5	<0.1	1.2B	23.4	<0.5	<1	<1	65.8	72.5
C-2-265	C_2_265_1'	1	16100	0.24B	3.3	112	0.58	0.52	21.4		20	17.5	7.9	<0.1	1.3B	13.5	<0.5	<1	0.89B	43.9	46.3
C-2-265	C_2_265_5'	5	20000	<6	3	112	0.6	0.48B	19.9		7.8	15.9	4.2	0.067B	1.4B	13.2	<0.5	<1	0.54B	47.6	51.4
C-2-266	C_2_266_5'	5	19400	0.26B	2.5	118	0.57	0.41B	19.3		12.5	14.9	4.8	<0.1	1.3B	11.6	<0.5	<1	0.55B	42.9	45.8
C-2-267	C_2_267_1'	1	17200	0.24B	2.6	110	0.58	0.44B	19.2		8.1	13.7	4.4	0.031B	1.1B	14.5	<0.5	<1	0.9B	39.4	42.9
C-2-267	C_2_267_5'	5	19000	0.25B	2.8	101	0.59	0.39B	18.4		9.1	15.5	4.5	0.034B	1.1B	12	<0.5	<1	0.58B	42.3	41.2
C-2-268	C_2_268_1'	1	17500	<6	3.1	123	0.6	0.51	22.5		13.9	18.4	5.5	<0.1	1.4B	13.7	<0.5	<1	0.8B	45.9	48.4
C-2-268	C_2_268_5'	5	19200	0.3B	3.3	121	0.57	0.5	22.8		12.5	16.7	5.4	0.037B	2.8B	14.1	<0.5	<1	0.8B	45.8	59.8
C-2-271	C_2_271_1'	1	12200	0.4B	2.7	106	0.46B	0.51	16.4		9.4	17.6	7.2	<0.1	1.1B	11.4	<0.5	<1	0.75B	33.3	38
C-2-271	C_2_271_5'	5	20600	0.22B	2.9	110	0.62	0.41B	21.2		7.4	16.8	4.5	0.031B	1.2B	11.5	<0.5	<1	<1	45.2	42.5
C-2-272	C_2_272_5'	5	18900	0.35B	3	114	0.62	0.69	28.5		9.5	24.1	18.4	0.097B	1.3B	13.4	<0.5	<1	<1	45.9	87.6
C-2-272	C_2_272_10'	10	25500	<6	4.8	216	0.77	0.71	27.5		13.6	27.7	6.3	0.043B	2.2B	23.7	<0.5	<1	0.71B	60.1	70.6
C-2-273	C_2_273_5'	5	22800	0.38B	2.6	119	0.61	0.2B	27.2		4.6B	14.2	4.1	0.16	0.81B	11.2	<0.5	<1	0.95B	40.3	41.7
C-2-274	C_2_274_5'	5	23300	<6	3.6	124	0.66	0.19B	23.3		9.9	22.1	5.7	0.049B	1.3B	13.9	<0.5	<1	0.67B	55.2	50.2
C-2-275	C_2_275_5'	5	14700	<6	3	109	0.47B	0.17B	17		11.8	12.9	4.5	<0.1	0.85B	11.7	<0.5	<1	1.1	44.4	34.9
C-2-275	C_2_275_10'	10	21800	0.86B	3.9	152	0.71	0.3B	23		10.7	19.8	5.1	0.051B	1.2B	17.6	<0.5	<1	1.6	51.9	58.7
C-2-276	C_2_276_5'	5	21400	0.59B	3.5	159	0.57	0.35B	24	<0.1	9.8	19.5	5.2	0.033B	1.3B	18.2	<0.5	<1	1.2	50	59.7
C-2-276	C_2_276_10'	10	22900	0.32B	4.7	126	0.66	0.48B	27.6	<0.1	11.3	27.7	5.2	0.049B	1.5B	20.6	<0.5	<1	0.97B	57.8	64.6
C-2-276	C_2_276_15'	15	25300	0.33B	4.9	164	0.71	0.55	25.4	<0.1	11.4	24.2	5.2	0.083B	1.5B	19	<0.5	<1	1.6	55.8	70.1
C-2-277	C_2_277_5'	5	19200	0.5B	4	115	0.59	0.58	46.6	<0.1	16.5	20.4	9.6	0.13	5.3	16.8	<0.5	<1	1.1	52.7	90.5
C-2-277	C_2_277_10'	10	21300	0.46B	4.4	137	0.61	0.42B	23.3	<0.1	9.6	21.4	4.5	0.052B	1.1B	17.5	<0.5	<1	0.66B	51.4	53.9
C-2-277	C_2_277_15'	15	17700	0.57B	4.5	138	0.5	0.41B	20.9	0.56	9.4	20.1	3.9	0.035B	1B	15.1	<0.5	<1	1	47.2	57.7
C-2-278	C-2-278-5'	5	25700	0.69B	4	133	0.75	0.46B	26.6		10.6	18.8	4.6	0.032B	1.6B	21.5	<0.5	<1	1	55.3	59.6
C-2-278	C-2-278-10'	15	28000	0.84B	5.6	153	0.78	0.7	31.9		12.4	35	5.8	0.046B	2B	23.7	<0.5	<1	1	69.4	74.7
C-2-279	C-2-279-5'	5	33500	0.4B	4.1	134	0.87	0.56	33.3		10.6	20.3	5.3	0.068B	1.7B	24.9	<0.5	<1	1.2	65.1	65.2
C-2-279	C-2-279-10'	15	31600	0.45B	6.1	229	0.86	0.86	38.7		15.2	37.1	6.9	0.043B	2.1B	28.6	<0.5	<1	1.1	77.6	83.6
C-2-280	C-2-280-5'	5	21800	0.49B	3	140	0.54	0.32B	24.6		12.2	15.9	4.8	0.065B	1.4B	17.4	<0.5	<1	0.62B	50.1	50.2
C-2-280	C-2-280-10'	15	33900	0.55B	6	159	0.92	0.7	39.3		14.3	34.5	7	0.073B	2.1B	28.5	<0.5	<1	0.77B	79	80
C-2-281	C-2-281-5'	5	23800	0.38B	2.8	133	0.62	0.58	24.8		10.2	18.9	11.1	0.072B	1.4B	18.3	<0.5	<1	0.5B	56.2	95.6
C-2-281	C-2-281-10'	15	29600	0.73B	5	169	0.8	0.76	35.8		13.6	33.2	6.2	0.047B	1.8B	25.8	<0.5	<1	0.75B	71.2	79.6
C-2-281	C-2-281-15'	15	25900	0.58B	5.5	140	0.72	0.58	29.1		12.5	28.3	5.7	0.055B	1.7B	20.4	<0.5	<1	0.64B	63.3	69.2
C-2-282	C-2-282-5'	5	29300	0.22B	3.4	111	0.84	0.4B	30.7		8.3	16.1	4.4	0.04B	1.4B	17.2	<0.5	<1	0.63B	57.1	49.9
C-2-283	C-2-283-5'	5	29500	0.27B	3.8	175	0.86	0.44B	29.6		10.2	15.8	5.1	0.039B	1.4B	21.3	<0.5	<1	0.77B	57.4	50.4
C-2-284	C-2-284-5'	5	27200	0.28B	3.2	176	0.78	0.51	28.4		11	18.7	5.5	<0.1	1.2B	19.1	<0.5	<1	0.69B	50.8	54.9
C-2-285	C-2-285-5'	5	26100	0.47B	3.8	184	0.69	0.48B	26.3		11.3	23.6	5.3	0.036B	1.5B	19.3	<0.5	<1	0.85B	57.7	65.8
C-2-290	C-2-290-5'	5	24600	0.39B	2.8	90.2	0.69	0.33B	25.5		6.5	15.6	4.7	0.045B	1.2B	13.1	<0.5	<1	<1	47.5	45
C-2-292	C_2_292_1	1	30300	0.39B	3.8	154	0.93	0.51	31.1		12.7	15.9	5.4	0.046B	1.5B	20.4	<0.5	<1	1.2	59.1	49.7
C-2-292	C_2_292_5	5	27600	0.47B	4.4	294	0.74	0.59	29.7		8.2	19.4	4.7	0.1	1.6B	20.3	<0.5	<1	0.76B	58.6	56.1
C-2-293	C_2_293_5	5	24700	0.88B	4	186	0.7	0.57	29.3		12.3	26.3	5.9	0.036B	1.7B	20.9	<0.5	<1	<1	57.2	67.7
C-2-294	C_2_294_5	5	22300	0.44B	3.8	173	0.62	0.4B	23.7		9.6	18.7	4.5	<0.1	1.4B	18.3	<0.5	<1	0.69B	55.6	58.8
C-2-295	C_2_295_5	5	22100	0.35B	3.9	150	0.59	0.68	24.4		10.3	29.4	18.6	0.025B	0.98B	16.3	<0.5	<1	1.5	48.5	59.8
C-2-296	C_2_296_5	5	28800	0.51B	5.9	142	0.77	0.96	33.1		11.5	34.6	6.4	0.022B	1.4B	23.3	<0.5	<1	1.8	70.4	69.8
C-2-297	C_2_297_5	5	17600	0.41B	3.1	115	0.56	0.47B	21.7		10.8	17.1	14.2	0.035B	1.2B	14.7	<0.5	<1	<1	41.3	48
C-2-298	C_2_298_5	5	33000	0.52B	4.3	271	0.88	0.46B	33.8		10	21.5	7.5	<0.1	1.7B	18.5	<0.5	<1	0.99B	60.5	59.8
C-2-298	C_2_298_10	10	14800	<6	2.4	71.8	0.34B	0.36B	14.5		9.9	14.2	2.8	0.033B	0.99B	10.1	<0.5	<1	<1	31.1	38.9
C-2-298	C_2_298_15	15	26900	0.54B	4.3	139	0.9	0.78	28.5		13.2	28.2	5.3	0.066B	1.9B	20.1	<0.5	<1	0.91B	57.6	83.9
C-2-300	C_2_300_5	5	17100	0.26B	2.2	70.6	0.4B	0.28B	15.6		7.6	11	3.8	0.022B	0.66B	8.6	<0.5	<1	1.1	35.8	31.3
C-2-301	C_2_301_5	5	31100	0.74B	4.2	224	0.81	0.48B	34.4		13.1	25.3	6.1	0.057B	2.1B	24.3	<0.5	<1	0.75B	64.5	70.1

See notes on page 28

Table 9
Inorganic Compounds in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Aluminum	Antimony	Arsenic	Barium	Beryllium	Cadmium	Chromium	Chromium (VI)	Cobalt	Copper	Lead	Mercury	Molybdenum	Nickel	Selenium	Silver	Thallium	Vanadium	Zinc
C-2-302	C_2_302_1	1	20800	0.56B	4.4	139	0.67	0.4B	25.2		13.5	23.4	21.3	0.03B	1.3B	16.6	<0.5	<1	1	53.2	57.2
C-2-302	C_2_302_5	5	35900	0.71B	4	144	0.92	0.43B	33.3		10.2	25.9	6.2	0.03B	2B	20.8	<0.5	<1	1.2	63.5	69.6
C-2-303	C_2_303_5	5	24600	0.54B	3.8	244	0.72	0.42B	26.7		10.7	17.5	4.8	0.031B	1.5B	20.7	<0.5	<1	1	51.6	55
C-2-304	C_2_304_5	5	23300	0.72B	3.8	129	0.64	0.41B	25.4		11.3	22.5	4.8	<0.1	1.5B	18.5	<0.5	<1	0.69B	56.9	68
C-2-304	C_2_304_10	10	23400	0.32B	4	286	0.63	0.48B	28		10.3	24.2	4.6	0.059B	1.6B	19.6	<0.5	<1	0.65B	57.2	64.6
C-2-304	C_2_304_15	15	24500	0.61B	4.1	152	0.69	0.61	28.4		11.2	27	4.8	0.052B	1.6B	20.1	<0.5	<1	0.87B	58.6	75.8
C-2-305	C_2_305_10	10	9710	0.21B	2.3	60.1	0.28B	0.17B	13.2		5	11.8	2.5	0.02B	0.85B	10.7	<0.5	<1	<1	26.7	26
C-2-305	C_2_305_15	15	27000	0.87B	5.2	181	0.79	0.83	32.9		14.1	31.4	10.4	0.054B	2B	23.6	<0.5	<1	1.4	71.2	86.5
C-2-305	C_2_305_20	20	21600	0.72B	4.5	150	0.59	0.57	27.1		11.4	26.8	5	0.05B	1.6B	18.8	<0.5	<1	0.91B	59.4	66.8
C-2-306	C_2_306_5	5	5670	0.83B	1	20	0.13B	<0.5	6.5		1.6B	3.7	0.78	0.091B	0.39B	3.8B	<0.5	<1	<1	13.6	11.2
C-2-307	C_2_307_5	5	26700	0.54B	4.8	150	0.69	0.64	31.1		12.5	28.9	6.4	0.028B	1.5B	22.6	<0.5	<1	1.5	63.4	65.8
C-2-307	C_2_307_10	10	20200	0.25B	5.5	215	0.52	0.55	28.7		11.1	22.4	12.7	0.039B	1.6B	17.8	<0.5	<1	1.2	51.5	59.2
C-2-307	C_2_307_15	15	27600	0.67B	4.4	146	0.68	0.64	30.8		11.8	32.9	5.9	0.057B	1.8B	21.9	<0.5	<1	1.6	66.2	77.8
C-2-308	C_2_308_5	5	28300	1B	4.1	162	0.84	0.15B	30		11	15.4	5.4	0.044B	1.9B	21.9	<0.5	<1	1.1	58.6	53.3
C-2-309	C_2_309_5	5	25600	0.85B	3.8	184	0.78	0.2B	27.2		10.1	17.4	5.4	0.034B	1.2B	20.2	<0.5	<1	1.2	54	49.6
C-2-310	C_2_310_1	1	27000	0.84B	4.9	165	0.74	0.26B	30.8		11.4	26.6	5.9	0.066B	1.6B	21	<0.5	<1	1.4	64.5	67.4
C-2-310	C_2_310_5	5	28300	0.78B	4.6	170	0.81	0.26B	30.5		12	28.5	8.8	0.039B	1.4B	22.8	<0.5	<1	1.5	61.8	62.7
C-2-311	C_2_311_1	1	25000	0.99B	4.2	174	0.74	0.28B	26.8		12	24	49.4	0.32	1.2B	21.7	<0.5	<1	1.8	55.9	55.6
C-2-311	C_2_311_5	5	23500	0.73B	3.6	126	0.7	0.2B	25.4		11.1	23.8	6.7	0.024B	1.1B	18.1	<0.5	<1	1.1	52	53.9
C-2-312	C_2_312_1	1	33900	0.7B	4.6	132	0.95	52.9	35.2		12.1	19.4	6.3	0.039B	1.7B	23.9	<0.5	<1	1.7	69.2	62.8
C-2-312	C_2_312_5	5	27500	0.62B	4.6	160	0.73	0.34B	28.1		11.7	21.2	5.4	0.035B	1.4B	21.9	<0.5	<1	1.1	62.9	66.4
C-2-312	C_2_312_10	10	29700	1B	6.7	190	0.83	2	39.4		14.5	36.3	6.7	0.04B	2.4B	27.9	<0.5	<1	1.4	74.6	81.6
C-2-313	C_2_313_5	5	29200	1.1B	5	114	0.79	0.25B	30.3		11.5	21.9	5.5	0.035B	1.4B	21.8	<0.5	<1	1.7	68.1	68.3
C-2-313	C_2_313_10	10	27600	0.95B	5.2	170	0.75	0.39B	35		12.5	30.9	6	0.037B	1.6B	24.8	<0.5	<1	1.2	66.2	73.4
C-2-313	C_2_313_15	15	22100	0.75B	4	155	0.58	0.76	26.3		10.9	25.6	4.6	0.041B	1.4B	18.3	<0.5	<1	1.2	57.9	69.7
C-2-314	C_2_314_5	5	23500	0.47B	4	136	0.68	0.31B	25.9		11.4	22.4	5.3	0.063B	1.4B	18.9	<0.5	<1	1.8	55.5	64
C-2-314	C_2_314_10	10	23800	0.96B	5.3	128	0.66	0.36B	29.1		12	29.7	5.4	0.068B	1.6B	22.3	<0.5	<1	1.2	61.1	71.4
C-2-314	C_2_314_15	15	22600	0.98B	4.4	115	0.6	0.33B	24.4		9.9	25.2	4.6	0.04B	1.4B	17.2	<0.5	<1	0.98B	52.7	62.7
C-2-314	C_2_314_20	20	18300	0.55B	3.4	108	0.51	0.26B	21.7		9.5	22.2	4	0.047B	1.4B	16.3	<0.5	<1	1.5	47	58.3
C-2-314	C_2_314_30	30	11000	0.71B	3.9	69.1	0.31B	0.17B	16.4		3.9B	11.3	2.3	<0.1	1.2B	9.4	<0.5	<1	0.78B	38	31.1
C-2-316	C_2_316_5	5	25000	0.73B	3.7	105	0.62	0.12B	28.9	<0.1	7.7	11.2	3.2	0.093B	1.2B	13.4	<0.5	<1	1.2	41.4	39.6
C-2-316	C_2_316_10	10	26500	1.1B	4.7	180	0.72	0.26B	29.4	<0.1	14.4	22.6	6.1	0.058B	1.5B	22.5	<0.5	<1	1.5	62.3	67.3
C-2-318	C_2_318_5	5	23200	0.36B	3.3	134	0.67	0.33B	25.4		12.4	20.8	6	0.034B	1.4B	19.1	<0.5	<1	0.87B	50.9	52.7
C-2-319	C_2_319_5	5	22600	0.61B	3.9	138	0.67	0.3B	25.7		10.8	21	5.4	0.046B	1.4B	17.4	<0.5	<1	1.3	53.4	54.9
C-2-321	C_2_321_5	5	12200	0.29B	2.5	96.1	0.44B	0.23B	16		9.1	13.8	4.8	<0.1	0.87B	10.5	<0.5	<1	1	33	32.3
C-2-322	C_2_322_1	1	24800	0.3B	3.4	177	0.75	0.32B	27.3		10.1	18.1	5.2	0.03B	1.3B	18	<0.5	<1	1.5	53.2	56.9
C-2-322	C_2_322_5	5	13400	0.43B	2.5	144	0.48B	0.31B	17.8		10.7	15.8	5.6	<0.1	1.2B	13.3	<0.5	<1	1.2	36.7	37.3
C-2-323	C-2-323-1	1	31100	0.46B	6	203	0.83	0.37B	35		15.3	35.3	6.6	0.079B	3.1B	24.8	<0.5	<1	1.6	75	89.2
C-2-323	C_2_323_5	5	11700	0.36B	2.3	97.8	0.42B	0.25B	15.8		9.3	14	4.9	<0.1	1B	10.8	<0.5	<1	0.87B	32.8	33.1
C-2-323	C-2-323-5	5	38300	<6	4.8	138	1	0.11B	36.4		11.2	22.8	5.4	<0.1	1.6B	22.8	<0.5	<1	1.2	65.1	71.4
C-2-323	C_2_323_10	10	21700	1B	5.4	259	0.64	0.35B	27.2		11.9	27.6	4.8	<0.1	1.7B	23.5	<0.5	<1	1.2	61.6	60.9
C-2-324	C_2_324_1	1	12000	0.24B	2.7	86.1	0.42B	0.34B	15.3		8.3	15.8	21.9	0.057B	0.97B	10.1	<0.5	<1	0.73B	31.6	60.4
C-2-324	C_2_324_5	5	17000	0.56B	3.4	132	0.49B	0.35B	19.4		9.1	19.4	3.3	0.025B	1.3B	14.5	<0.5	<1	1.1	47.5	60.1
C-2-325	C_2_325_5	5	22900	0.26B	3.9	117	0.68	0.59	25.8		10.7	19.6	6.2	0.038B	1.2B	17.9	<0.5	<1	0.98B	51.1	57.1
C-2-326	C_2_326_5	5	33700	0.47B	4.3	229	0.82	0.13B	27.3		14.4	25.1	6.6	0.061B	1.5B	18.3	<0.5	<1	1.5	57	59.3
C-2-327	C_2_327_5	5	21000	0.28B	2.5	132	0.63	<0.5	24.2		13.2	11.1	4.6	<0.1	0.97B	14	<0.5	<1	1.1	45.5	36.9
C-2-327	C_2_327_10	10	24400	0.41B	3.1	150	0.62	<0.5	24.8		11.5	18.9	4.5	0.031B	1.3B	17.2	<0.5	<1	1.3	54.7	61.2
C-2-327	C_2_327_15	15	29200	0.68B	5.5	175	0.78	0.22B	35.2		13.7	35.7	5.7	0.052B	1.8B	26.2	<0.5	<1	1.4	72.7	80.2
C-2-328	C_2_328_5	5	27800	0.56B	4.1	153	0.71	<0.5	27.7		11.1	19.5	4.8	0.048B	1.5B	20.2	<0.5	<1	1.4	60.2	64.5
C-2-328	C_2_328_10	10	33200	0.74B	4.8	186	0.85	<0.5	32.6		13.8	29.6	7	0.065B	1.8B	22.7	<0.5	<1	1.4	67.8	75.6
C-2-328	C_2_328_15	15	27700	1.1B	5.6	182	0.74	0.24B	33.5		14	34.7	5.9	0.057B	1.9B	27.1	<0.5	<1	1.5	70.5	76.4
C-2-330	C_2_330_20	20	19000	0.8B	4	132	0.57	0.17B	22.7		11.2	21.4	5.9	0.035B	1.8B	16.3	<0.5	<1	1.1	48.9	57.2
C-2-330	C_2_330_30	30	10700	0.63B	4.8	63.6	0.32B	<0.5	17.4		4.1B	8.9	2.8	0.024B	1.2B	10.3	<0.5	<1	0.77B	33.4	32.4
C-2-330	C_2_330_40	40	9080	0.27B	5	45.9	0.28B	<0.5	15.2		5.7	7	2.3	0.027B	0.89B	10.5	<0.5	<1	0.51B	27.7	31.9
C-2-331	C_2_331_10	10	17900	0.82B	4.6	112	0.52	0.15B	21.9		10.3	21.1	4.3	0.029B	1.2B	18.5	<0.5	<1	0.63B	50.3	51.9
C-2-331	C_2_331_15	15	18900	0.87B	3.5	126	0.55	0.16B	20.8		9.8	19.9	4.3	0.037B	1.3B	15.8	<0.5	<1	0.68B	50.8	62
C-2-331	C_2_331_20	20	19000	0.97B	3.7	135	0.54	0.21B	22.5		9.6	21.7	4.2	0.044B	1.6B	15.2	<0.5	<1	<1	50.8	65.5
C-2-332	C_2_332_5	5	30800	0.98B	4.6	211	0.83	0.11B	32.7		11.2	23.4	5.4	0.034B	1.7B	23.4	<0.5	<1	1.2	69.1	69.9
C-2-333	C_2_333_35	35	10700	<6	6.1	61.7	0.33B	0.32B	18.2		5.4	16.3	5.3	0.024B	0.91B	11.9	<0.5	<1	<1	31.3	47.8
C-2-333	C_2_333_40	40	11300	<6	6.4	45.6	0.36B	0.28B	19.4		5.5	9.9	3.7	0.029B	0.82B	12.8	<0.5	<1	0.58B	34.5	37.9
C-2-334	C_2_334_35	35	12000	<6	5.6	66.6	0.36B	0.35B	19.2		6	12	4.9	0.024B	0.84B	12.8	<0.5	<1	<1	35.5	45.9
C-2-334	C_2_334_40	40	10600	<6	5.3	45.5	0.31B	0.25B	17.8		7.2	8	7.1	<0.1	0.88B	10.9	<0.5	<1	<1	31.4	33
C-2-335	C_2_335_35	35	13100	<6	5.7	85.2	0.36B	0.34B	21.6		5.5	11.9	7	0.037B	1B	12.7	<0.5	<1	<1	38.7	43.3
C-2-335	C_2_335_40	40	8330	<6	5.4	42.1	0.28B	0.23B	16.6		5.1	7	10.6	<0.1	0.91B	10.8	<0.5	<1	0.71B	27	30.8
C-2-336	C_2_336_35	35	8360	0.24B	5.6	51.9	0.27B	0.2B	13.9		5.1	6.4	3.5	0.024B	0.78B	10.4	<0.5	1D	<1	29.6	28.1
C-2-336	C_2_336_40	40	6750	<6	4.6	33	0.22B	0.17B	12.3		4B	4.9	2.3	<0.1	0.34B	8.3	<0.5	<1	<1	22.8	23.5
C-2-337	C_2_337_35	35	14800	<6	6.7	113	0.42B	0.92	22.4		7.6	23.6	31.3	0.039B	1.3B	15.5	<0.5	<1	<1	37.8	101

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Table 9
Inorganic Compounds in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Aluminum	Antimony	Arsenic	Barium	Beryllium	Cadmium	Chromium	Chromium (VI)	Cobalt	Copper	Lead	Mercury	Molybdenum	Nickel	Selenium	Silver	Thallium	Vanadium	Zinc
C-2-337	C_2_337_40	40	5890	<6	3.8	30.9	0.2B	0.16B	11.5		3.5B	4.5	2.1	<0.1	0.58B	7.2	<0.5	<1	<1	19.2	20.6
C-2-338	C_2_338_35	35	6060	<6	4.6	40	0.2B	0.16B	23.7		3.6B	4.6	2.1	<0.1	0.42B	7.1	<0.5	<1	<1	23	20.1
C-2-338	C_2_338_40	40	7650	<6	6.4	51.1	0.25B	0.19B	14.1		4.6B	6.3	2.7	<0.1	0.7B	9	<0.5	<1	<1	25.6	26.7
C-2-339	C_2_339_35	35	12700	<6	6.2	94.6	0.36B	0.55	21.3		5.8	13.9	21.2	0.027B	1.2B	12.6	<0.5	<1	<1	38.7	49.7
C-2-339	C_2_339_40	40	9170	<6	5.3	54.8	0.28B	0.2B	15.7		4.7B	7.2	3.1	<0.1	0.68B	10	<0.5	<1	<1	28.3	28.4
C-2-340	C_2_340_5	5	27400	1.3B	4.8	175	0.75	<0.5	34.7		10.7	27.1	5.1	0.028B	1.8B	22.3	<0.5	<1	1.5	66.9	64.9
C-2-340	C_2_340_10	10	23700	1.4B	4.1	154	0.66	<0.5	28.9		11.9	27.5	5	0.051B	1.4B	22.2	<0.5	<1	1.5	57.4	66.8
C-2-340	C_2_340_15	15	29100	1.4B	4.1	189	0.79	0.26B	30.7		13.6	30.3	6.5	0.036B	1.7B	22.2	<0.5	<1	1.5	66.8	82.5
C-2-341	C_2_341_5	5	37600	1.9B	6.2	224	1	0.56	42.6	<0.1	18.6	40.5	9.8	0.035B	2.2B	34.3	<0.5	<1	1.5	87.3	91
C-2-341	C_2_341_10	10	22600	1.5B	4.3	229	0.61	<0.5	26.2		10.3	23	4.3	0.046B	1.2B	18.9	<0.5	<1	1.2	55.8	58.7
C-2-341	C_2_341_15	15	27400	1.3B	4.3	201	0.76	0.25B	30.3		13.7	33.6	5.3	0.057B	2B	23.5	<0.5	<1	1.3	67.6	77.9
C-2-342	C_2_342_5	5	7360	1.1B	3.5	66.2	0.24B	<0.5	10.8		6.5	12.7	2.9	0.027B	0.38B	8.2	<0.5	<1	0.57B	25.9	25.4
C-2-342	C_2_342_10	10	26200	1.3B	4.8	178	0.71	0.11B	30.7		12.4	25.4	5.1	0.078B	1.5B	21.8	<0.5	<1	1.6	63.2	67.2
C-2-342	C_2_342_15	15	27000	1.5B	4.7	172	0.72	<0.5	30.3		13.3	31.3	5.6	0.04B	1.6B	21.8	<0.5	<1	0.89B	67.9	77.5
C-2-343	C_2_343_5	5	28000	1.2B	5.8	136	0.74	<0.5	31.7		12.6	33.8	5.4	0.046B	2.1B	25.5	<0.5	<1	1.4	70.1	68.2
C-2-343	C_2_343_10	10	23900	1.4B	4.9	199	0.65	<0.5	28.2		11.6	26.4	4.9	0.038B	1.4B	21	<0.5	<1	1.2	60.5	65.3
C-2-343	C_2_343_15	15	25100	1.3B	4.9	171	0.68	0.14B	28		12.6	29.1	4.8	0.048B	1.8B	20.7	<0.5	<1	1.4	64	73.1
C-2-344	C_2_344_5	5	28800	0.86B	4.6	232	0.76	0.28B	30.8		13	24.9	5.6	0.043B	1.7B	22.9	0.58	<1	0.92B	65.2	68
C-2-347	C_2_347_5	5	23100	<6	3	126	0.67	0.41B	26.6		9.1	17.7	1020	0.02B	1.1B	14.8	<0.5	<1	0.59B	47.5	51.7
C-2-347	C_2_347_10	10											7.2								
C-2-347	C_2_347_20	20											6								
C-2-351	C_2_351_5	5	24900	<6	3.7	161	0.76	0.5	27.8		11	20.2	6	0.023B	0.95B	20.3	<0.5	<1	0.88B	53.1	56.4
C-3-1	C_3_1_5'	5	26300	1.7B	5.1	169	0.69	<0.5	34.5		11.3	30.1	5.1	0.026B	2.1B	23.7	<0.5	<1	1.5	66	63.2
C-3-1	C_3_1_10'	10	22100	1.1B	4.4	134	0.58	<0.5	26.1		10.7	23.1	4.3	0.04B	1.6B	20.1	<0.5	<1	1.6	60.1	57.8
C-3-2	C_3_2_1.5'	1.5	31300	1.1B	4.5	193	0.81	<0.5	32.4		12.3	23.7	7.2	0.023B	1.4B	22.6	<0.5	<1	1.3	62.5	61
C-3-2	C_3_2_5'	5	25700	1.5B	3.9	175	0.66	<0.5	28.4		10.7	23.3	5	0.025B	1.2B	20.1	<0.5	<1	1.7	58.5	62.9
C-3-2	C_3_2_10'	10	24100	1.7B	4.9	198	0.62	<0.5	29.6		11.1	26	5	0.038B	1.5B	21.9	0.4B	<1	1.1	64.2	61.1
C6-CB15-S2	C6-CB15-S2_P_0.25_042098_1	0.25		<5	<1	180	0.55	<0.1	20	<0.5	9.3	<0.1	3.7	<0.01	<0.5	15	<1	<0.1	<5	41	54
C6-CB6-S1	C6-CB6-S1_P_0.25_042098_1	0.25		<5	3	140	0.6	<0.1	22	<0.5	11	23	4.7	0.23	<0.5	17	<1	<0.1	<5	47	54
C-9	C-9-5	5	34000	0.9B	6.5	273	0.89	0.27B	42.7	<0.1	16	38.1	6.2	0.031B	2.3B	32.4	<0.5	<1	2.3	83.6	88.1
C-9	C-9-10	10	31800	0.99B	8.2	244	0.87	0.28B	38.1	<0.1	16.5	42.4	7.6	0.03B	3.6B	31.2	<0.5	<1	1.5	80.9	90.6
C-9	C-9-15	15	23800	0.45B	4.3	203	0.64	0.24B	26		10.7	26.8	5	0.053B	1.5B	18.5	<0.5	<1	1.1	57	68.7
C-20-2	C-20-2-1	1		<5	2.1	130	0.55	<0.5	21		9.9	27	5.9	<0.1	<1	16	<5	<0.5	<5	45	66
C-20-2	C-20-2-5	5		<5	1.9	180	0.65	<0.5	21		9.7	17	6.4	<0.1	<1	15	<5	<0.5	<5	37	45
C-20-5	C-20-5-1	1		<5	3.9	150	0.64	<0.5	24		11	27	18	<0.1	<1	18	<5	<0.5	<5	49	67
C-20-5	C-20-5-5	5		<5	2.5	220	0.71	<0.5	23		14	19	9.3	<0.1	<1	16	<5	<0.5	<5	45	62
C-20-6	C-20-6-1	1		<5	3.4	170	0.68	<0.5	25		11	26	9.8	<0.1	<1	18	<5	<0.5	<5	49	60
C-20-6	C-20-6-5	5		<5	2.9	180	0.75	<0.5	14		12	25	8.9	<0.1	<1	17	<5	<0.5	<5	52	53
C-29-E-8	C-29-E-8-5	5	29600	2.6B	4.5	188	0.69	0.37B	30.2		11.6	22.3	8.6	0.043B	1.2B	21.5	<0.5	<1	0.57B	59.7	64.3
C-29-E-8	C_29_E_8_10	10								<0.1											
C-29-E-8	C-29-E-8-10	10	31300	2.5B	6.1	194	0.76	0.56	38.4		14.2	35.6	8	0.045B	2.4B	29.6	<0.5	<1	1.6	72.5	77.6
C-31	C_31_5'	5	31400	1.2B	6	186	0.8	<0.5	37.8		12.9	32	6	<0.1	1.4B	27	<0.5	<1	1.5	76.7	70
C-31	C_31_10'	10	25900	1.4B	5.5	179	0.68	<0.5	31.8		11.6	26.5	4.8	0.039B	1.4B	22	<0.5	<1	1.2	64.7	69.8
C-32-1	C-32-1-1	1		<5	4.9	120	0.53	0.63	20		8.9	17	7.1	0.17	1.7	14	<5	<0.5	<5	40	50
C-32-1	C-32-1-5	5		<5	5.4	130	0.55	0.89	25		10	22	8.5	0.6	4.2	17	<5	<0.5	<5	46	64
C-32-2	C-32-2-5	5		<5	5.4	130	0.55	0.89	25		10	22	8.5	0.6	4.2	17	<5	<0.5	<5	46	64
C-32-2	C-32-2-10	10		<5	4.1	130	0.68	<0.5	25		12	33	7.2	<0.1	<1	21	<5	<0.5	<5	56	70
C-32-3	C-32-3-1	1		<5	3.7	63	<0.5	3.7	24		5.8	31	5.2	<0.1	12	31	<5	<0.5	<5	79	55
C-32-3	C-32-3-5	5		<5	4.8	330	1.1	<0.5	43		19	40	12	<0.1	<1	32	<5	<0.5	<5	95	110
C-32-3	C-32-3-10	10		<5	3.9	150	0.53	<0.5	21		9.3	49	6.1	<0.1	<1	16	<5	<0.5	<5	47	60
C-32-4	C-32-4-1	1		<5	3.6	96	<0.5	<0.5	35		6.5	33	23	<0.1	5.1	15	<5	<0.5	<5	33	56
C-32-4	C-32-4-5	5		<5	2.8	160	0.5	<0.5	18		7.9	16	6.1	<0.1	<1	13	<5	<0.5	<5	43	50
C-32-4	C-32-4-10	10		<5	3.7	850	<0.5	0.64	19		8.2	24	4.8	<0.1	<1	14	<5	<0.5	<5	43	51
C-32-5	C-32-5-4'	4		<5	2.5	130	0.66	<0.5	22		8.4	16	6.1	<0.1	<1	16	<5	<0.5	<5	43	48
C-32-5	C-32-5-10'	10		<5	4.1	160	0.65	<0.5	27		12	34	7.2	<0.1	<1	22	<5	<0.5	<5	58	72
C-32-5	C-32-5-15	15		<5	2.5	110	<0.5	<0.5	19		8.9	19	4.8	<0.1	<1	12	<5	<0.5	<5	43	60
C-32-5	C-32-5-20	20		<5	2.7	170	0.53	<0.5	20		9.4	26	5.5	<0.1	<1	15	<5	<0.5	<5	45	62
C-32-6	C-32-6-10	10		<5	3.5	150	0.64	<0.5	24		11	30	7.2	<0.1	<1	18	<5	<0.5	<5	50	69
C-32-6	C-32-6-15	15		<5	3.3	88	<0.5	<0.5	16		7.4	20	4.7	<0.1	<1	13	<5	<0.5	<5	36	45
C-32-6	C-32-6-20	20		<5	4.1	130	0.56	<0.5	22		10	28	6.4	<0.1	<1	18	<5	<0.5	<5	50	64
C-32-7	C-32-7-5	5		<5	1.5	200	0.78	0.6	24		13	29	6.1	<0.1	<1	13	<5	<0.5	<5	36	72
C-32-7	C-32-7-10	10		<5	3.2	120	0.7	<0.5	26		12	35	7.3	<0.1	<1	21	<5	<0.5	<5	53	78
C-32-7	C-32-7-15	15		<5	3.3	88	<0.5	<0.5	16		7.4	20	4.7	<0.1	<1	13	<5	<0.5	<5	36	45
C-32-7	C-32-7-20	20		<5	2.3	160	0.61	<0.5	23		11	29	6.4	<0.1	<1	18	<5	<0.5	<5	50	64
C-32-8	C-32-8-10	10		<5	2.3	110	0.57	<0.5	26		10	30	5.9	<0.1	<1	19	<5	<0.5	<5	44	70
C-32-8	C-32-8-15	15		<5	2.1	130	0.55	<0.5	21		9.9	27	5.9	<0.1	<1	16	<5	<0.5	<5	45	66
C-32-8	C-32-8-20	20		<5	2.1	130	0.5	<0.5	24		9.4	25	5.2	<0.1	<1	15	<5	<0.5	<5	41	60

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Table 9
Inorganic Compounds in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Aluminum	Antimony	Arsenic	Barium	Beryllium	Cadmium	Chromium	Chromium (VI)	Cobalt	Copper	Lead	Mercury	Molybdenum	Nickel	Selenium	Silver	Thallium	Vanadium	Zinc
C-32-9	C-32-9-1	1		<5	3.9	110	<0.5	<0.5	17		8.5	20	13	<0.1	<1	11	<5	<0.5	<5	33	42
C-32-9	C-32-9-5	5		<5	2.9	150	0.64	<0.5	24		10	30	5.9	<0.1	<1	19	<5	<0.5	<5	44	70
C-32-9	C-32-9-10	10		<5	2.1	130	0.55	<0.5	21		9.9	27	5.9	<0.1	<1	16	<5	<0.5	<5	45	66
C-32-9	C-32-9-15	15		<5	2.1	150	0.56	<0.5	21		10	26	5.5	<0.1	<1	15	<5	<0.5	<5	48	69
C-32-9	C-32-9-20	20		<5	2.8	140	0.5	<0.5	19		9.1	25	5.4	<0.1	<1	14	<5	<0.5	<5	44	59
C-32-G-12	C-32-G-12-5	5	33000	1.8B	4.3	133	0.81	0.28B	33.2		10.2	19.9	6.8	0.058B	1.5B	21.2	<0.5	<1	<1	64	59.1
C-32-G-12	C-32-G-12-10	10	29000	2.1B	6.5	220	0.73	0.49B	32.2		12.9	32.9	6.9	0.043B	1.9B	24.7	<0.5	<1	1.7	67	70.9
C32S01	C32S01_5	5	34300	0.53B	4.7	175	0.92	0.86	33.6		16.6	24.9	7.2	0.035B	1.4B	22.9	<0.5	<1	1.5	66.5	80.1
C32S01	C32S01_10	10	30000	0.38B	5.4	142	0.78	0.92	38.2		13.7	39.3	7	0.035B	1.6B	28	<0.5	<1	1.5	73.7	84.3
C-32-S-02	C-32-S-02-5	5	22400	1.6B	3.3	229	0.56	0.32B	22.6		11.6	18	5.4	<0.1	0.77B	16.8	<0.5	<1	1.1	45.3	44.4
C-32-S-02	C-32-S-02-10	10	27300	2.6B	4.3	142	0.64	0.54	29.4		12.1	30.1	6.2	0.026B	1.4B	22.2	<0.5	<1	1.3	59.6	76.3
C-66-1	C-66-1-1	1	14700	<6	3.2	72.9	0.45B	<0.5	24.6		8.3	13.5	4.1	<0.1	1.1B	14.6	0.58	<1	<1	41.7	51.6
C-66-1	C-66-1-5	5	12900	<6	3.6	74.1	0.38B	<0.5	22.2		7.2	10.7	4.4	0.022B	0.38B	13	<0.5	<1	<1	35.5	47
C-66-2	C-66-2-1	1	16800	<6	2.7	59.6	0.53	<0.5	29.8		11.2	15.8	3	0.026B	0.76B	23.8	0.52	<1	<1	43.7	57.8
C-66-2	C-66-2-5	5	22700	<6	4	178	0.66	<0.5	28.1		13.4	27.6	13.3	0.031B	0.49B	19.6	0.42B	<1	<1	58.4	73.8
C-66-3	C-66-3-1	1	13400	<6	3.6	64.4	0.44B	<0.5	24.4		7.9	11	3.8	<0.1	0.74B	13.1	0.67	<1	<1	39	49
C-66-3	C-66-3-5	5	21100	<6	4.2	189	0.64	<0.5	29.3		10.7	24.1	10.4	0.028B	<4	16.9	<0.5	<1	<1	54.6	65.9
C-66-4	C-66-4-1	1	10300	<6	2.9	67.7	0.29B	<0.5	18.9		6.8	11.6	3	<0.1	0.36B	11.7	0.56	<1	<1	30.9	41.3
C-66-4	C-66-4-5	5	28200	<6	8.5	165	1.8	5.7	36.3		14.9	1100	239	0.5	2.8B	132	<0.5	<1	<1	148	87.4
C-66-4	C_66_4_10	10			4.2							12.3	4.3								
C-66-4	C_66_4_20	20			2.9							18.2	4.7								
C-66-4-1	C_66_4_1_1	1			3							22.2	3.1								
C-66-4-1	C_66_4_1_5	5			4.3							24.6	7								
C-66-4-1	C_66_4_1_10	10			4.1							26.3	6.7								
C-66-4-1	C_66_4_1_20	20			4.8							43.4	6.7								
C-66-4-2	C_66_4_2_1	1			3.9							12.9	3.8								
C-66-4-2	C_66_4_2_5	5			4							28.6	6.5								
C-66-4-2	C_66_4_2_10	10			4.6							46.9	8								
C-66-4-2	C_66_4_2_20	20			4.9							30.2	5.8								
C-66-4-3	C_66_4_3_1	1			2.8							8.5	2.4								
C-66-4-3	C_66_4_3_5	5			4							25.3	6.1								
C-66-4-3	C_66_4_3_10	10			4.5							31.9	8.1								
C-66-4-3	C_66_4_3_20	20			5.4							34.4	6.6								
C-66-5	C-66-5-1	1	12300	<6	4	64.9	0.35B	<0.5	24.8		8	12.3	4.4	<0.1	0.44B	14.5	<0.5	<1	<1	40.6	50.8
C-66-5	C-66-5-5	5	21100	<6	23.5	184	0.62	<0.5	27.1		12.1	35.1	27.3	0.033B	<4	19.2	0.44B	<1	<1	52.7	78.9
C-66-5	C_66_5_10	10			4.5								7								
C-66-5	C_66_5_20	20			5.3								7.3								
C-66-5-1	C_66_5_1_1	1			3.4								3.8								
C-66-5-1	C_66_5_1_5	5			3								5.4								
C-66-5-1	C_66_5_1_10	10			5.5								8.3								
C-66-5-1	C_66_5_1_20	20			4.8								6.7								
C-66-5-2	C_66_5_2_1	1			3.7								3.7								
C-66-5-2	C_66_5_2_5	5			5.6								5.3								
C-66-5-2	C_66_5_2_10	10			3.2								6.6								
C-66-5-3	C_66_5_3_1	1			3.3								3.6								
C-66-5-3	C_66_5_3_5	5			4.2								5.2								
C-66-5-3	C_66_5_3_10	10			3								6.7								
C-66-5-3	C_66_5_3_20	20			4.6								7								
C-66-6	C-66-6-1	1	10900	<6	2.4	53.1	0.29B	<0.5	25.1		7.5	10.4	2.7	<0.1	0.34B	13.9	0.51	<1	<1	34.4	46.8
C-66-6	C-66-6-5	5	13200	<6	5.6	236	0.36B	0.35B	27.1		8.2	23.1	17.7	0.034B	0.77B	23.9	0.74	<1	<1	49.2	98.5
C-66-7	C-66-7-1	1	14200	<6	4.5	73.2	0.4B	<0.5	27.3		13	14.2	5.6	<0.1	0.63B	17.2	<0.5	<1	<1	43.5	58.9
C-66-7	C-66-7-5	5	9760	<6	3.7	47.7	0.25B	<0.5	19.2		6.6	8.6	2.7	<0.1	<4	12.7	0.44B	<1	<1	31.8	41.5
C-66-8	C-66-8-1'	1	14000	<6	4	63.7	0.44B	<0.5	27.2		7	12.8	3.9	<0.1	1.2B	15.4	<0.5	<1	<1	41.8	51.6
C-66-8	C-66-8-5'	5	11900	<6	2.4	64	0.34B	<0.5	21.5		6.6	9.3	3.3	<0.1	0.38B	13.3	<0.5	<1	<1	34.9	43.7
C-66-9	C-66-9-1	1	12500	<6	4.1	61.8	0.35B	<0.5	25.2		8.1	13.1	3.9	<0.1	0.4B	14.9	0.61	<1	0.55B	38.7	52.2
C-66-9	C-66-9-5	5	25500	<6	160	256	0.72	<0.5	37.6		15.8	22.5	11.4	0.032B	<4	24.8	<0.5	<1	<1	63.2	74.1
C-66-9	C_66_9_10	10			3.4																
C-66-9	C_66_9_20	20			4.5																
C-66-9-1	C_66_9_1_1	1			4.9																
C-66-9-1	C_66_9_1_5	5			4.1																
C-66-9-1	C_66_9_1_10	10			2.8																
C-66-9-1	C_66_9_1_20	20			5.1																
C-66-9-2	C_66_9_2_1	1			3.2																
C-66-9-2	C_66_9_2_5	5			2.2																
C-66-9-2	C_66_9_2_10	10			4																

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Table 9
Inorganic Compounds in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Aluminum	Antimony	Arsenic	Barium	Beryllium	Cadmium	Chromium	Chromium (VI)	Cobalt	Copper	Lead	Mercury	Molybdenum	Nickel	Selenium	Silver	Thallium	Vanadium	Zinc
C-66-9-2	C_66_9_2_20	20			5.9																
C-66-9-3	C_66_9_3_1	1			3.7																
C-66-9-3	C_66_9_3_5	5			4																
C-66-9-3	C_66_9_3_10	10			3.9																
C-66-9-3	C_66_9_3_20	20			5.8																
C-66-10	C-66-10-1	1	11600	<6	2.8	54.3	0.34B	<0.5	25		7.3	11.7	2.9	<0.1	0.49B	13.6	<0.5	<1	0.66B	36.8	48.4
C-66-10	C-66-10-5	5	19100	<6	5.2	136	0.58	<0.5	25.1		10.7	23.7	8.1	0.04B	0.59B	16.8	<0.5	<1	<1	48.9	58.9
C-66-11	C-66-11-1	1	12700	<6	3.5	67.7	0.4B	<0.5	23.2		8.3	12.6	3.4	<0.1	0.72B	14.2	0.74	<1	<1	37.4	47.8
C-66-11	C-66-11-5	5	19400	<6	13.3	137	0.58	<0.5	27.3		11.2	23.5	10.1	0.028B	<4	17.8	<0.5	<1	<1	51	67.1
C-66-12	C-66-12	1	15500	0.48B	4.1	80.7	0.43B	0.28B	57.3		9	96.1	13.4	0.024B	3.2B	53.7	<0.5	<1	1.3	41.3	123
C-66-12	C-66-12-5"	5	23300	<6	3.3	143	0.63	0.18B	29.7		10.5	29.1	12.9	0.035B	0.6B	21.1	<0.5	<1	0.79B	58.8	75.5
C-66-13	C-66-13-1	1	12000	<6	4.3	66	0.38B	<0.5	24		7.7	14.3	4.5	<0.1	1.3B	13.9	<0.5	<1	<1	40.4	50.2
C-66-13	C-66-13-5	5	8720	<6	10.5	485	0.2B	0.1B	42.4		12.7	18.4	3.2	0.031B	1.6B	24.3	<0.5	<1	<1	55.4	51.6
C-66-14	C-66-14-1	1	10400	<6	3.3	72.9	0.32B	<0.5	20.4		6.8	9.4	3.4	<0.1	0.64B	12.7	<0.5	<1	<1	34.3	44.8
C-66-14	C-66-14-5	5	16900	<6	2.4	108	0.49B	<0.5	21.6		9.8	14.5	3.3	0.041B	<4	14.2	<0.5	<1	<1	46.6	47.4
C-66-15	C-66-15-1	1	9130	<6	2.3	69.6	0.24B	<0.5	17.4		5.9	8	3.6	<0.1	0.69B	11.1	<0.5	<1	<1	28.2	39.9
C-66-15	C-66-15-5	5	21500	<6	3.9	139	0.63	<0.5	28.6		11.6	23.7	6.9	0.04B	<4	16.7	0.41B	<1	<1	52.7	62.3
C-329	C_329_1	1	26800	0.76B	5.5	157	0.71	0.14B	34.8		11.7	30.5	4.8	0.051B	1.8B	23.1	<0.5	<1	1.3	66.8	74
C-329	C_329_5	5	25000	0.52B	4	165	0.67	0.16B	26.3		11.4	21.2	5.5	0.036B	1.5B	19.7	<0.5	<1	1.8	54.6	60.1
CI-GS-1C	CI-GS-1C-1.5'_P_1.5_081397_1	1.5		<5	<1	<0.1	<0.1	<0.1	<0.05	<0.5	<0.5	<0.1	<1	<0.01	<0.5	<0.5	<1	<0.1	<5	<0.5	<0.1
D-15	D_15_5	5	30200	0.8B	4.3	215	0.79	<0.5	30.8		12.5	23.1	5.3	0.12	1.7B	22	<0.5	<1	1.8	65.1	66.3
D-15	D-15-10	10	22800	0.38B	5	158	0.61	0.15B	26.4		11.3	25.8	4.7	0.038B	1.5B	20.8	<0.5	<1	1.6	57.4	64.6
D-15	D_15_15	15	34900	0.72B	5.8	236	1	0.34B	36.8		16.8	38	8	0.088B	2.6B	26.5	<0.5	<1	2.2	83.6	97.1
D-29	D-29-5	5	21900	<6	4.2	145	0.66	<0.5	23.5		11	20.3	8.9	0.038B	0.9B	17	<0.5	<1	0.71B	48.9	55.2
D-41	D_41_5	5	22500	0.23B	2.8	139	0.61	0.5	25.5		9.3	16.5	5.1	<0.1	0.73B	15.1	<0.5	<1	1.2	47.1	42.8
D-41	D_41_10	10	19700	<6	3.6	137	0.52	0.6	23.3		8.9	21.8	4.8	0.043B	1B	17.1	<0.5	<1	1.5	49.5	53.3
F11-1	F11_1_5	5	25100	0.65B	3.8	186	0.64	0.62	26.9		10.4	21.3	5.3	0.028B	1.1B	17.9	<0.5	<1	1	59.1	64.1
F11-1	F11_1_10	10	24600	0.76B	5.2	354	0.65	0.7	30.9		11.2	30.3	5.5	0.033B	1.2B	21.3	<0.5	<1	0.69B	64.1	67.1
F25-10	F25_10	10	24100	0.45B	4.2	185	0.68	2	36		10.8	28.3	334	0.071B	1.2B	18.2	<0.5	<1	1.2	55.4	127
F25-5	F25_5	5	24800	<6	3.5	123	0.72	0.39B	28.1		10.9	13.8	6.3	<0.1	0.92B	15.2	<0.5	<1	1.2	55.9	44.4
G8	G8-5	5	34700	<6	4.5	141	0.97	0.66	36.8		11.4	22.3	6.6	0.07B	1B	32.7	<0.5	<1	0.84B	69.6	67.3
G8	G8-10	10	28500	<6	5.1	176	0.78	0.9	33.6		13.3	37.5	6.6	0.038B	1.5B	25.4	<0.5	<1	1.6	69.3	84.4
I-16	I_16_5	5	25400	0.27B	3.5	151	0.68	0.7	26.6		11.3	19.2	5.8	0.029B	1.4B	17.9	0.52	<1	2.1	53.9	53.9
I-16	I_16_10	10	19600	0.57B	3.9	131	0.52	0.65	24.3		9.9	24.1	5.1	0.057B	1.4B	18.5	<0.5	<1	1.8	50.7	56.7
I-25	I-25-5	5	27400	<6	5.9	166	0.81	<0.5	32.8		13.2	34.7	7.1	0.042B	1.3B	26.9	<0.5	<1	0.68B	70.6	73
I-25	I-25-10	10	20800	<6	6	137	0.64	0.2B	26.9		11.2	26.7	5.7	0.041B	0.86B	19.9	<0.5	<1	<1	55.3	67.6
I-34	I-34-5	5	25600	<6	3.9	117	0.76	<0.5	29.7		12.3	22	5.7	0.052B	0.93B	19.1	<0.5	<1	<1	57.9	62.6
I-34	I-34-5'	5	24100	<6	3.4	108	0.73	<0.5	28.3		9.3	23.6	6	0.048B	0.69B	20	<0.5	<1	<1	57.9	68.5
I-40	I_40_5	5	23300	0.7B	3.6	170	0.69	0.16B	25.7		12.3	20.6	6.1	<0.1	1.5B	19.7	<0.5	<1	1.5	52.2	49.3
I-40	I_40_10	10	29700	0.58B	5.1	133	0.82	0.12B	33.4		13.6	26.8	6.5	0.041B	2.1B	25.9	<0.5	<1	1	68.2	74.2
I-40	I_40_15	15	26900	0.99B	6.2	156	0.75	0.16B	34.9		12.5	30.8	5.7	0.046B	2.5B	23.8	<0.5	<1	1.9	65.8	75.5
J-2	J_2_5	5	15100	0.3B	3	174	0.54	0.54	19.6		19.6	15.1	6.2	<0.1	1.3B	15	<0.5	<1	1.4	47.7	39.3
J-2	J_2_10	10	23300	0.59B	3.9	149	0.68	0.34B	24.8		14.2	23.4	4.9	<0.1	1.5B	28	<0.5	<1	1.1	55.3	64.1
J-2	J_2_15	15	26300	<6	4.3	162	0.74	0.43B	31.2		12.1	30.1	5.2	0.047B	1.8B	21.8	<0.5	<1	<1	60.2	74.8
J-6	J_6_5	5	21000	<6	3.4	131	0.63	0.29B	23.3		9.9	20.8	6.7	0.048B	1.4B	16	<0.5	<1	0.78B	49.3	53
J-6	J_6_10	10	23100	0.52B	3.5	127	0.61	0.44B	24.1		14.1	22.9	4.6	0.025B	1.9B	22.1	<0.5	<1	0.92B	51.9	66.5
J-6	J_6_15	15	27300	0.65B	4.4	177	0.8	0.56	37.3		14	36.6	6.3	0.054B	2.2B	28.3	<0.5	<1	1.5	63.4	77.4
L-5	L_5_5	5	20000	<6	3.3	135	0.61	0.27B	22.7		10.7	18.1	19.9	0.033B	1.4B	15.5	<0.5	<1	<1	47.6	48.3
L-5	L_5_10	10	24100	<6	3.7	193	0.7	0.36B	25.3		9.6	17.8	4.9	0.03B	1.8B	20.3	<0.5	<1	1.1	53	60.4
L-5	L_5_15	15	30000	<6	6.1	181	0.9	0.72	38.9		16.7	41.1	7.3	0.043B	2.4B	32.7	<0.5	<1	1.6	76.7	86.6
L-5	L_5_20	20	19900	0.41B	3.9	173	0.59	0.3B	23.3		11.1	24.4	4.4	0.045B	1.6B	17.2	<0.5	<1	1.3	53.8	73.4
L-5	L_5_30	30	29400	<6	7	226	0.93	1.8	40.8		16.7	45	8.6	0.081B	3.1B	35.8	<0.5	<1	1.7	75.4	97.9
N-4	N_4_5	5	12000	0.26B	2.2	95.3	0.44B	0.23B	16.9		8.4	13.8	4.2	<0.1	0.93B	9.7	<0.5	<1	1.1	34.2	30.2
N-4	N_4_10	10	25100	0.38B	3.8	173	0.69	0.27B	26.3		12.7	19.8	5.1	0.045B	1.4B	19.5	<0.5	<1	1.5	58.7	61.9
N-4	N_4_15	15	28700	0.84B	5.6	197	0.87	0.47B	36		15.8	36.8	7.2	0.051B	2.1B	30.2	<0.5	<1	1.5	70.7	83.2
N-4	N_4_20	20	25900	0.41B	4.9	187	0.81	0.61	29.9		13.4	32	6.8	0.14	1.8B	22.3	<0.5	<1	1.2	61.5	86.5
N-4	N_4_30	30	28100	0.75B	4	201	0.91	0.78	32.3		14.2	33.5	6.4	0.043B	1.9B	23.3	<0.5	<1	1.1	61.6	91.4
N-14	N_14_5	5	22900	0.55B	3.5	132	0.61	<0.5	25.9		9.8	16.8	6.4	0.05B	1.3B	17.3	<0.5	<1	0.54B	50.5	53.2
N-14	N_14_10	10	23800	0.93B	4.2	205	0.67	0.19B	37		12.2	29.7	5.3	0.09B	1.6B	24.8	<0.5	<1	0.64B	57.8	66.8
N-14	N_14_15	15	21200	0.78B	4	161	0.57	<0.5	25.2		11.9	25.5	4.7	0.049B	1.3B	20.5	<0.5	<1	0.83B	50.7	65.8
NW-7	SA-NW-7-1_P_1_030597_1	1		<5	<1	71	<0.1	<0.1	17	<0.5	6.3	7.4	<1	<0.01	<0.5	5.8	<1	<0.1	<5	21	22
NW-7	SA-NW-7-4_P_4_030597_1	4		<5	<1	53	<0.1	<0.1	18	<0.5	5.6	6.1	<1	<0.01	<0.5	7.9	<1	<0.1	<5	19	22
NW-7	SA-NW-7-10_P_10_030597_1	10		<5	<1	100	<0.1	<0.1	26	<0.5	8.3	17	<1	<0.01	<0.5	12	<1	<0.1	<5	25	49
OA1-GS-64	OA1-GS-64-7'_P_7_072897_1	7		<5	<1	77	<0.1	<0.1	27	<0.5	7	9.8	<1	<0.01	<0.5	11	<1	<0.1	<5	32	40
OA1-GS-65	OA1-GS-65-2'_P_2_072897_1	2		<5	<1	52	<0.1	<0.1	16	<0.5	5.3	7.1	<1	<0.01	<0.5	5.5	<1	<0.1	<5	23	19
P20-1	P_20_1_5	5	13100	0.44B	2.5	105	0.47B	0.23B	18		9.7	15.3	4.4	<0.1	0.93B	11.3	0.44B	<1	1.6	36.4	34.1
P20-1	P_20_1_10	10	23300	0.51B	5.2	136	0.88	0.5	35.2		14.2	31.5	6.6	0.035B	2B	26	<0.5	<1	1.8	68.7	81

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Table 9
Inorganic Compounds in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Aluminum	Antimony	Arsenic	Barium	Beryllium	Cadmium	Chromium	Chromium (VI)	Cobalt	Copper	Lead	Mercury	Molybdenum	Nickel	Selenium	Silver	Thallium	Vanadium	Zinc
P20-1	P_20_1_15	15	23300	0.68B	4.8	145	0.73	0.44B	28.1		13.9	28	5.7	0.059B	1.6B	23.1	<0.5	<1	0.89B	55.9	69.8
P20-2	P_20_2_5	5	17700	0.35B	2.7	85.1	0.57	0.19B	21.9		8.3	14.6	5	<0.1	1B	11.2	<0.5	<1	1.2	43.9	38.7
P20-2	P_20_2_10	10	29900	0.91B	5	155	0.88	0.67	38.5		14	32.4	7	0.051B	2.2B	26.7	<0.5	<1	1.8	71.7	82.2
P20-2	P_20_2_15	15	21100	0.82B	5	157	0.61	0.44B	26.3		12	27.4	4.9	0.059B	1.7B	21.5	<0.5	<1	1.2	58.7	65
PD-41	PD_41_1	1			3.3																
PD-41	PD_41_3	3			4.6																
PD-42	PD_42_1	1			18.4																
PD-42	PD_42_3	3			20.2																
PD-43	PD_43_1	1			4.1																
PD-43	PD_43_3	3			10																
PD-44	PD_44_1	1			10.8																
PD-44	PD_44_3	3			38.6																
PD-45	PD_45_1	1			7.7																
PD-45	PD_45_3	3			3.9																
PD-46	PD_46_1	1			5.4																
PD-46	PD_46_3	3			4.5																
PD-47	PD_47_1	1			264																
PD-47	PD_47_3	3			3.9																
PD-48	PD_48_1	1			5.3																
PD-48	PD_48_3	3			13																
PD-49	PD_49_1	1			28.6																
PD-49	PD_49_3	3			46.7																
PD-50	PD_50_1	1			8.5																
PD-50	PD_50_3	3			4.9																
PD-51	PD_51_1	1			9.4																
PD-51	PD_51_3	3			10.8																
PD-52	PD_52_1	1			10.8																
PD-52	PD_52_3	3			10																
PD-53	PD_53_1	1			4.6																
PD-53	PD_53_3	3			6.3																
PD-54	PD_54_1	1			7.4																
PD-54	PD_54_3	3			11.7																
PD-55	PD_55_1	1			4.7																
PD-55	PD_55_3	3			18.4																
PD-56	PD_56_1	1			8.7																
PD-56	PD_56_3	3			8.1																
PD-57	PD_57_1	1			238																
PD-57	PD_57_3	3			9.4																
PD-58	PD_58_1	1			10.1																
PD-58	PD_58_3	3			2.4																
PD-59	PD_59_1	1			9.3																
PD-59	PD_59_3	3			3.1																
PD-60	PD_60_1	1			11.7																
PD-60	PD_60_3	3			3.2																
PD-61	PD_61_1	1			232																
PD-61	PD_61_3	3			2.7																
PD-62	PD_62_1	1			5																
PD-62	PD_62_3	3			2.6																
PD-63	PD_63_1	1			6.6																
PD-63	PD_63_3	3			12.2																
PD-64	PD_64_1	1			12																
PD-64	PD_64_3	3			2.9																
PD-65	PD_65_1	1			10.4																
PD-65	PD_65_3	3			4.1																
PD-66	PD_66_1	1			3.5																
PD-66	PD_66_3	3			18																
PD-67	PD_67_1	1			7.1																
PD-67	PD_67_3	3			4.1																
PD-68	PD_68_1	1			358																
PD-68	PD_68_3	3			3.2																
PD-69	PD_69_1	1			4.4																
PD-69	PD_69_3	3			3.1																
PD-70	PD_70_1	1			3240																
PD-70	PD_70_3	3			2.4																
PD-71	PD_71_1	1			423																
PD-71	PD_71_3	3			3																
PD-72	PD_72_1	1			3.1																

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Table 9
Inorganic Compounds in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Aluminum	Antimony	Arsenic	Barium	Beryllium	Cadmium	Chromium	Chromium (VI)	Cobalt	Copper	Lead	Mercury	Molybdenum	Nickel	Selenium	Silver	Thallium	Vanadium	Zinc
PD-72	PD_72_3	3			2.3																
PD-73	PD_73_1	1			3.4																
PD-73	PD_73_3	3			2.3																
PD-74	PD_74_1	1			530																
PD-74	PD_74_3	3			5.8																
PD-75	PD_75_1	1			610																
PD-75	PD_75_3	3			3.7																
PD-76	PD_76_1	1			363																
PD-76	PD_76_3	3			5																
PD-77	PD_77_1	1			7.9																
PD-77	PD_77_3	3			6.9																
PD-78	PD_78_1	1			7.7																
PD-78	PD_78_3	3			8																
PD-79	PD_79_1	1			2.7																
PD-79	PD_79_3	3			5.2																
PD-80	PD_80_1	1			5.6																
PD-80	PD_80_3	3			4.8																
PD-81	PD_81_1	1			6.5																
PD-81	PD_81_3	3			1.8																
PD-82	PD_82_1	1			7.3																
PD-82	PD_82_3	3			2.7																
PD-83	PD_83_1	1			5.1																
PD-83	PD_83_3	3			4.1																
PD-84	PD_84_1	1			9.2																
PD-84	PD_84_3	3			3.6																
PD-85	PD_85_1	1			2.6																
PD-85	PD_85_3	3			3																
PD-86	PD_86_1	1			11.7																
PD-86	PD_86_3	3			4.5																
PD-87	PD_87_1	1			4																
PD-87	PD_87_3	3			3.2																
PD-88	PD_88_1	1			4.3																
PD-88	PD_88_3	3			2.8																
PD-89	PD_89_1	1			18.8																
PD-89	PD_89_3	3			2.5																
PD-90	PD_90_1	1			2.7																
PD-90	PD_90_3	3			4.6																
PD-91	PD_91_1	1			17.8																
PD-91	PD_91_3	3			4.4																
PD-92	PD_92_1	1			6.3																
PD-92	PD_92_3	3			10																
PD-93	PD_93_1	1			4.5																
PD-93	PD_93_3	3			4.7																
PD-94	PD_94_1	1			5.9																
PD-94	PD_94_3	3			13.2																
PD-95	PD_95_1	1			6.6																
PD-95	PD_95_3	3			10																
PD-107	PD_107_1	1			8.5																
PD-107	PD_107_3	3			3.3																
PD-108	PD_108_1	1			4.5																
PD-108	PD_108_3	3			20.6																
PD-109	PD_109_1	1			135																
PD-109	PD_109_3	3			4.1																
PD-110	PD_110_1	1			6.3																
PD-110	PD_110_3	3			7.7																
PD-111	PD_111_1	1			10.2																
PD-111	PD_111_3	3			11.8																
PD-112	PD_112_1	1			4.9																
PD-112	PD_112_3	3			4.8																
PD-113	PD_113_1	1			18.5																
PD-113	PD_113_3	3			4.8																
PD-114	PD_114_1	1			14.8																
PD-114	PD_114_3	3			38.9																
PD-115	PD_115_1	1			4.7																
PD-115	PD_115_3	3			5.4																
PD-116	PD_116_1	1			6.1																
PD-116	PD_116_3	3			2.8																

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Table 9
Inorganic Compounds in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Aluminum	Antimony	Arsenic	Barium	Beryllium	Cadmium	Chromium	Chromium (VI)	Cobalt	Copper	Lead	Mercury	Molybdenum	Nickel	Selenium	Silver	Thallium	Vanadium	Zinc
PD-117	PD_117_1	1			27.2																
PD-117	PD_117_3	3			2.3																
PD-118	PD_118_1	1			245																
PD-118	PD_118_3	3			2.6																
PD-119	PD_119_1	1			214																
PD-119	PD_119_3	3			2.3																
PD-120	PD_120_1	1			11.9																
PD-120	PD_120_3	3			2.2																
PD-121	PD_121_1	1			342																
PD-121	PD_121_3	3			5.8																
PD-122	PD_122_1	1			106																
PD-122	PD_122_3	3			2																
PD-123	PD_123_1	1			6.8																
PD-123	PD_123_3	3			2.2																
PD-124	PD_124_1	1			77.6																
PD-124	PD_124_3	3			2.7																
PD-125	PD_125_1	1			5																
PD-125	PD_125_3	3			3																
PD-126	PD_126_1	1			4.3																
PD-126	PD_126_3	3			4.3																
PD-127	PD_127_1	1			4.1																
PD-127	PD_127_3	3			2.9																
PD-128	PD_128_1	1			294																
PD-128	PD_128_3	3			2.8																
PD-129	PD_129_1	1			6.1																
PD-129	PD_129_3	3			4.5																
PD-130	PD_130_1	1			4.5																
PD-130	PD_130_3	3			2.7																
PD-131	PD_131_1	1			2.8																
PD-131	PD_131_3	3			4.8																
PD-132	PD_132_1	1			822																
PD-132	PD_132_3	3			3																
PD-133	PD_133_1	1			10.1																
PD-133	PD_133_3	3			10.1																
PD-134	PD_134_1	1			4.7																
PD-134	PD_134_3	3			3.2																
PD-142B	PD_142B_1	1			4.1																
PD-142B	PD_142B_3	3			4.9																
PD-143	PD_143_1	1			5.5																
PD-143	PD_143_3	3			5.5																
PD-144	PD_144_1	1			3.8																
PD-144	PD_144_3	3			4.3																
PD-145	PD_145_1	1			2.5																
PD-145	PD_145_3	3			2.6																
PD-146	PD-146_1	1			3.7																
PD-146	PD_146_2	2			3																
PD-146	PD_146_3	3			2.6																
PD-147	PD_147_1	1			2.7																
PD-147	PD_147_3	3			2.4																
PD-148	PD_148_1	1			5.6																
PD-148	PD_148_3	3			3.2																
PD-149	PD_149_1	1			57.8																
PD-149	PD_149_3	3			3.6																
PD-150	PD_150_1	1			3.5																
PD-150	PD_150_3	3			2.7																
PD-151	PD_151_1	1			4.2																
PD-151	PD_151-3	3			7.3																
PD-152	PD_152_1	1			4.5																
PD-152	PD_152_3	3			5.7																
PD-153	PD_153_1	1			12.2																
PD-153	PD_153_3	3			4.1																
PD-154	PD_154_1	1			9																
PD-155	PD_155_1	1			169																
PD-155	PD_155_4	4			2.9																
PD-156	PD_156_1	1			190																
PD-156	PD_156_4	4			3																
PD-157	PD_157_1	1			10.3																

See notes on page 28

Table 9
Inorganic Compounds in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Aluminum	Antimony	Arsenic	Barium	Beryllium	Cadmium	Chromium	Chromium (VI)	Cobalt	Copper	Lead	Mercury	Molybdenum	Nickel	Selenium	Silver	Thallium	Vanadium	Zinc
PD-157	PD_157_4	4			8.5																
PD-158	PD_158_4	4			7.2																
PD-159	PD_159_4	4			7.4																
PD-160	PD_160_4	4			3.7																
PD-161	PD_161_1	1			9.9																
PD-161	PD_161_3	3			2.9																
PD-162	PD_162_4	4			3.4																
PD-163	PD_163_4	4			5.8																
PD-169	PD_169_1	1			4.5																
PD-169	PD_169_3	3			3.9																
PD-170	PD_170_1	1			3.6																
PD-170	PD_170_3	3			2.8																
PD-171	PD_171_1	1			3.6																
PD-171	PD_171_3	3			3.8																
PD-172	PD_172_1	1			39.4																
PD-172	PD_172_3	3			4.1																
PD-173	PD_173_1	1			6.3																
PD-173	PD_173_3	3			9.8																
PD-174	PD_174_1	1			10																
PD-174	PD_174_3	3			4.8																
PD-175	PD_175_1	1			8.2																
PD-175	PD_175_3	3			4.8																
PD-176	PD_176_1	1			5.3																
PD-176	PD_176_3	3			3.7																
PD-177	PD_177_1	1			36.1																
PD-177	PD_177_3	3			3.7																
PD-178	PD_178_1	1			31																
PD-178	PD_178_3	3			3.2																
PD-179	PD_179_1	1			31.6																
PD-179	PD_179_3	3			3.2																
PD-180	PD_180_1	1			26.5																
PD-180	PD_180_3	3			43.5																
PD-181	PD_181_1	1			8.1																
PD-181	PD_181_3	3			3.9																
PD-182	PD_182_1	1			2.4																
PD-182	PD_182_3	3			4.7																
PD-183	PD_183_1	1			17																
PD-183	PD_183_3	3			4.4																
PD-184	PD_184_1	1			23																
PD-184	PD_184_3	3			7.3																
PD-185	PD_185_1	1			5																
PD-185	PD_185_3	3			6.5																
PD-186	PD_186_1	1			24																
PD-186	PD_186_3	3			4.9																
PD-187	PD_187_1	1			17																
PD-187	PD_187_3	3			2.8																
PD-188	PD_188_1	1			27																
PD-188	PD_188_3	3			3.2																
PD-189	PD_189_1	1			5.6																
PD-189	PD_189_3	3			3.5																
PD-190	PD_190_1	1			76																
PD-190	PD_190_3	3			2.8																
	PD_191_1	1			5.3																
	PD_191_3	3			4.2																
	PD_192_1	1			3.9																
	PD_192_3	3			3.7																
	PD_193_1	1			884																
	PD_193_3	3			3.6																
	PD_194_1	1			242																
	PD_194_3	3			2.6																
	PD_195_1	1			126																
	PD_195_3	3			2.8																
	PD_196_1	1			4.0																
	PD_196_3	3			2.6																
	PD_197_1	1			24.4																
	PD_197_3	3			3.3																
	PD_198_1	1			6.5																

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Table 9
Inorganic Compounds in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Aluminum	Antimony	Arsenic	Barium	Beryllium	Cadmium	Chromium	Chromium (VI)	Cobalt	Copper	Lead	Mercury	Molybdenum	Nickel	Selenium	Silver	Thallium	Vanadium	Zinc
	PD_198_3	3			19.9																
	PD_199_1	1			23.6																
	PD_199_3	3			2.5																
	PD_200_1	1			7.0																
	PD_200_3	3			2.5																
	PD_201_1	1			74.2																
	PD_201_3	3			2.3																
	PD_202_1	1			345																
	PD_202_3	3			2.8																
	PD_203_1	1			154																
	PD_203_3	3			2.3																
	PD_204_1	1			48.9																
	PD_204_3	3			3.1																
	PD_205_1	1			36.7																
	PD_205_3	3			2.1																
	PD_206_1	1			13.6																
	PD_206_3	3			2.8																
	PD_207_1	1			47.6																
	PD_207_3	3			2.7																
PD-208	PD_208_1	1			5																
PD-208	PD_208_3	3			5.3																
PD-209	PD_209_1	1			4.9																
PD-209	PD_209_3	3			3.9																
PD-210	PD_210_1	1			5.1																
PD-210	PD_210_3	3			3.3																
PD-227	PD_227_1	1			3.7																
PD-227	PD_227_4	4			2.9																
Q-13	Q-13-5	5	25100	0.82B	4.4	139	0.67	0.54	26.7		11.8	18.7	6	0.023B	1.6B	17	<0.5	<1	1.6	55.5	56.3
Q-13	Q-13-10	10	23400	0.49B	3.9	123	0.63	<0.5	26.3		11.1	17.9	4.4	0.041B	2.4B	18.1	<0.5	<1	1.9	55.4	55.9
Q-13	Q-13-15	15	20200	0.35B	5.4	128	0.57	0.11B	25.8		10.4	22.6	4.2	0.058B	1.3B	18.5	<0.5	<1	1.1	56.9	54.8
Q-16	Q_16_5	5	23500	0.35B	3.1	97.7	0.7	<0.5	22.2		9.9	15.5	5	<0.1	1.4B	12.6	<0.5	<1	<1	46.9	44.6
Q-16	Q_16_10	10	26300	0.8B	4.1	115	0.69	<0.5	27.3		9.8	19	4.8	0.049B	1.5B	20.4	<0.5	<1	0.9B	60.1	62.2
Q-16	Q_16_15	15	29400	1.3B	5.4	184	0.85	0.26B	34.3		16.4	35.6	7.1	0.041B	2.3B	28.1	<0.5	<1	1	72.4	78.5
S5-6	S5_6_051701_1	1								1540											
S32_1	S32_1_10	10	19100	<6	4.6	123	0.54	0.53	23.5	<0.1	10.3	26	5.2	0.035B	1B	20.5	<0.5	<1	0.85B	53.5	60.4
S32_1	S32_1_15	15	25600	0.26B	4.9	170	0.73	0.69	29.1	<0.1	11.9	31	6.5	0.042B	1.4B	23.2	<0.5	<1	1.1	61	79.5
S32_1	S32_1_20	20	23000	<6	4.5	169	0.68	0.74	37.9	0.069B	10.4	31.9	6.5	0.042B	1.8B	25.2	<0.5	<1	0.8B	59.7	65.4
S32_2	S32_2_5	5	20600	<6	3.1	123	0.55	0.49B	23.7	<0.1	8.1	19.1	4.7	0.067B	1.1B	14	<0.5	<1	0.84B	49.2	53.8
S32_2	S32_2_10	10	31700	0.39B	4.9	198	0.91	1	33.1	0.085B	13.6	40	8	0.055B	1.4B	23.9	<0.5	<1	1.1	69	91.5
S32_2	S32_2_15	15	23200	<6	5.2	177	0.64	0.73	29.8	<0.1	12.2	31.5	6.1	0.033B	1.5B	21.3	<0.5	<1	1.2	60.8	75.8
S32_2	S32_2_20	20	13300	<6	4	88.2	0.4B	0.38B	19.5	<0.1	6.1	16	3.7	0.025B	0.95B	14.1	<0.5	<1	0.66B	39.5	37.7
S32_3	S32_3_11	11	24900	<6	4.5	194	0.69	0.68	29.1	<0.1	11.2	26.8	6.1	0.041B	1.3B	19.9	<0.5	<1	0.99B	55.7	74.8
S32_3	S32_3_15	15	25600	<6	4.6	175	0.74	0.92	30.6	<0.1	12.8	32	6.5	0.062B	1.5B	22.7	<0.5	<1	1.1	66.1	80.4
S32_3	S32_3_20	20	23400	<6	4.5	150	0.66	0.82	29.5	0.47	11.8	31.2	5.8	0.04B	1.5B	20.5	<0.5	<1	0.71B	59.7	74.4
S32_4	S32_4_11	11	24400	0.33B	5.3	164	0.7	0.82	30.8	<0.1	13.1	33.2	6.8	0.026B	1.6B	23.7	<0.5	<1	0.8B	63.8	73.5
S32_4	S32_4_15	15	29100	0.36B	5.5	196	0.88	1.2	33.6	<0.1	14.6	36.5	8.5	0.066B	1.7B	23.9	<0.5	<1	1.4	68	99.2
S32_4	S32_4_20	20	22800	<6	5.2	173	0.65	0.88	29.2	<0.1	12.5	32.7	6.1	0.038B	1.6B	22.4	<0.5	<1	1.2	62.9	78.1
TMW-01	TMW-01-03-S6289_P_3_062898_1	3		<5	3.1	130	0.59	<0.1	21	<0.5	11	19	5.9	<0.01	<0.5	15	<1	<0.1	<5	46	47
TMW-01	TMW-01-05-S6289_P_5_062898_1	5		<5	3.2	130	0.6	<0.1	22	<0.5	11	23	7.8	<0.01	<0.5	16	<1	<0.1	<5	47	50
TMW-01	TMW-01-10-S6289_P_10_062898_1	10		<5	4.9	130	0.79	<0.1	29	<0.5	16	34	5.8	<0.01	<0.5	25	<1	<0.1	<5	60	72
TMW-01	TMW-01-20-S6289_P_20_062898_1	20		<5	2.9	160	0.64	<0.1	23	<0.5	13	32	4.2	<0.01	<0.5	20	<1	<0.1	<5	53	70
TMW-01	TMW-01-30-S6289_P_30_062898_1	30		<5	4.2	160	0.52	<0.1	21	<0.5	12	29	4.2	<0.01	<0.5	20	<1	<0.1	<5	52	58
TMW-01	TMW-01-40-S6289_P_40_062898_1	40		<5	3.9	54	<0.1	<0.1	13	<0.5	5.3	6.1	2.1	<0.01	<0.5	9.4	<1	<0.1	<5	24	25
TMW-01	TMW-01-50-S6289_P_50_062898_1	50		<5	17	85	<0.1	<0.1	19	<0.5	10	21	3.6	<0.01	<0.5	17	<1	<0.1	<5	51	48
TMW-01	TMW-01-66-S6289_P_66_062898_1	66		<5	<1	66	<0.1	<0.1	20	<0.5	8.6	23	4.4	<0.01	<0.5	16	<1	<0.1	<5	33	45
TMW-02	TMW-2-1-S062898_P_1_062898_1	1		<5	3.4	120	0.58	<0.1	20	<0.5	11	20	5.2	<0.01	<0.5	16	<1	<0.1	<5	47	47
TMW-02	TMW-2-50-S06289_P_50_062898_1	50		<5	12	33	<0.1	<0.1	9.8	<0.5	4	6.5	1.4	<0.01	<0.5	6	<1	<0.1	<5	16	25
TMW-02	TMW-2-66-S06289_P_66_062898_1	66		<5	2.4	90	0.58	<0.1	24	<0.5	12	36	7.7	<0.01	<0.5	24	<1	<0.1	<5	49	60
TMW-03	TMW-03-03-S0721_P_3_072198_1	3		<5	2.7	150	0.57	<0.1	21	<0.5	11	18	3.9	<0.01	<0.5	17	<1	<0.1	<5	49	53
TMW-03	TMW-03-66-S0721_P_3_072198_1	3		<5	2.7	150	0.57	<0.1	21	<0.5	11	18	3.9	<0.01	<0.5	17	<1	<0.1	<5	49	53
TMW-03	TMW-03-05-S0721_P_5_072198_1	5		<5	3.5	130	0.56	<0.1	21	<0.5	11	22	4.5	<0.01	<0.5	17	<1	<0.1	<5	47	53
TMW-03	TMW-03-10-S0721_P_10_072198_1	10		<5	4	210	0.53	<0.1	20	<0.5	11	24	3.8	<0.01	<0.5	17	<1	<0.1	<5	47	56
TMW-03	TMW-03-20-S0721_P_20_072198_1	20		<5	2.9	150	0.69	<0.1	24	<0.5	11	29	5.6	<0.01	<0.5	20	<1	<0.1	<5	44	64
TMW-03	TMW-03-30-S0721_P_30_072198_1	30		<5	2.8	19	<0.1	<0.1	6.4	<0.5	2.8	7.9	1.3	<0.01	<0.5	4.7	<1	<0.1	<5	12	18
TMW-03	TMW-03-40-S0721_P_40_072198_1	40		<5	3.1	15	<0.1	<0.1	6.2	<0.5	2.8	6.1	1.1	<0.01	<0.5	4.7	<1	<0.1	<5	12	17
TMW-03	TMW-03-50-S0721_P_50_072198_1	50		<5	9.6	51	<0.1	<0.1	14	<0.5	7.7	14	3.3	<0.01	<0.5	13	<1	<0.1	<5	33	39
TMW-04	TMW-04-01-S6309_P_1_063098_1	1		<5	2.4	110	0.58	<0.1	19	<0.5	12	17	4.3	<0.01	<0.5	11	<1	<0.1	<5	44	40

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Table 9
Inorganic Compounds in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Aluminum	Antimony	Arsenic	Barium	Beryllium	Cadmium	Chromium	Chromium (VI)	Cobalt	Copper	Lead	Mercury	Molybdenum	Nickel	Selenium	Silver	Thallium	Vanadium	Zinc
TMW-04	TMW-04-05-S6309_P_5_063098_1	5		<5	3.5	130	0.67	<0.1	23	<0.5	12	29	4.6	0.009	<0.5	18	<1	<0.1	<5	52	58
TMW-04	TMW-04-10-S6309_P_10_063098_1	10		<5	2.5	130	<0.1	<0.1	23	<0.5	11	21	3.9	<0.01	<0.5	16	<1	<0.1	<5	43	56
TMW-04	TMW-04-20-S6309_P_20_063098_1	20		<5	3.7	150	0.56	<0.1	23	<0.5	13	28	4.4	<0.01	<0.5	19	<1	<0.1	<5	51	62
TMW-04	TMW-04-30-S6309_P_30_063098_1	30		<5	3.6	120	<0.1	<0.1	16	<0.5	8.5	19	3	<0.01	<0.5	15	<1	<0.1	<5	41	47
TMW-04	TMW-04-40-S6309_P_40_063098_1	40		<5	4.9	56	<0.1	<0.1	11	<0.5	4.7	8.1	2.1	<0.01	<0.5	8.6	<1	<0.1	<5	24	28
TMW-04	TMW-04-50-S0630_P_50_063098_1	50		<5	12	180	<0.1	<0.1	30	<0.5	9	40	6	<0.01	1.7	16	<1	<0.1	<5	53	56
TMW-04	TMW-04-65-S0630_P_65_063098_1	65		<5	3.3	75	<0.1	<0.1	24	<0.5	12	34	6.5	<0.01	<0.5	25	<1	<0.1	<5	44	58
TMW-05	TMW-05-01-S7029_P_1_070298_1	1		<5	7.7	220	1.3	0.31	39	<0.5	21	29	11	<0.01	1.5	32	<1	4.2	<5	75	74
TMW-05	TMW-05-05-S7029_P_5_070298_1	5		<5	9.4	240	1.1	0.24	41	<0.5	23	44	9.7	<0.01	<0.5	32	<1	<0.1	<5	92	110
TMW-05	TMW-05-10-S7029_P_10_070298_1	10		<5	8.1	210	0.94	0.33	41	<0.5	22	48	8.9	<0.01	<0.5	32	<1	<0.1	<5	89	110
TMW-05	TMW-05-20-S7029_P_20_070298_1	20		<5	9.2	220	0.94	0.66	38	<0.5	18	41	9.4	<0.01	<0.5	29	<1	<0.1	<5	78	96
TMW-05	TMW-05-30-S7029_P_30_070298_1	30		<5	11	90	0.28	0.14	24	<0.5	11	35	4.6	<0.01	<0.5	15	<1	<0.1	<5	47	87
TMW-05	TMW-05-40-S7029_P_40_070298_1	40		<5	2.9	19	<0.1	<0.1	7.4	<0.5	3.3	7	1.4	<0.01	<0.5	5.8	<1	6.1	<5	14	23
TMW-05	TMW-05-50-S7029_P_50_070298_1	50		<5	16	260	1	0.11	46	<0.5	26	81	12	<0.01	<0.5	41	<1	<0.1	<5	77	140
TMW-05	TMW-05-65-S7029_P_65_070298_1	65		<5	5.9	160	0.6	<0.1	34	<0.5	20	45	11	<0.01	<0.5	29	<1	<0.1	<5	72	83
TMW-06	TMW-06-01-S7019_P_1_070198_1	1		<5	<1	68	<0.1	<0.1	12	<0.5	6.5	12	3.4	<0.01	<0.5	7.1	<1	<0.1	<5	23	33
TMW-06	TMW-06-05-S7019_P_5_070198_1	5		<5	2.7	83	0.8	<0.1	19	<0.5	10	34	4.3	<0.01	<0.5	13	<1	<0.1	<5	43	56
TMW-06	TMW-06-10-S7019_P_10_070198_1	10		<5	2.8	94	0.51	<0.1	18	<0.5	11	23	4.1	<0.01	<0.5	17	<1	<0.1	<5	41	57
TMW-06	TMW-06-20-S7019_P_20_070198_1	20		<5	2.7	110	0.63	<0.1	20	<0.5	11	26	3.8	<0.01	<0.5	18	<1	<0.1	<5	46	67
TMW-06	TMW-06-30-S7019_P_30_070198_1	30		<5	1.9	100	0.53	<0.1	16	<0.5	7.8	16	3.2	<0.01	<0.5	13	<1	<0.1	<5	30	49
TMW-06	TMW-06-40-S7019_P_40_070198_1	40		<5	4	570	<0.1	0.91	7	<0.5	8.7	10	4.1	<0.01	4	15	<1	<0.1	<5	28	19
TMW-06	TMW-06-50-S7019_P_50_070198_1	50		<5	11	64	<0.1	<0.1	16	<0.5	8	18	3.4	<0.01	<0.5	19	<1	<0.1	<5	32	54
TMW-07	TMW-07-01-S6299_P_1_062998_1	1		<5	3.6	120	<0.1	<0.1	18	<0.5	12	18	16	<0.01	<0.5	15	<1	<0.1	<5	41	54
TMW-07	TMW-07-05-S6299_P_5_062998_1	5		<5	4.5	150	0.82	<0.1	29	<0.5	15	19	5.2	<0.01	<0.5	23	<1	<0.1	<5	66	62
TMW-07	TMW-07-10-S6299_P_10_062998_1	10		<5	5.7	180	0.71	<0.1	28	<0.5	14	33	5.3	<0.01	<0.5	25	<1	<0.1	<5	63	68
TMW-07	TMW-07-20-S6299_P_20_062998_1	20		<5	3.7	160	<0.1	<0.1	24	<0.5	14	30	4.9	<0.01	<0.5	20	<1	<0.1	<5	56	78
TMW-07	TMW-07-30-S6299_P_30_062998_1	30		<5	8	180	0.68	<0.1	28	<0.5	16	37	6.1	<0.01	<0.5	26	<1	<0.1	<5	73	75
TMW-07	TMW-07-40-S6299_P_40_062998_1	40		<5	9.3	230	0.74	<0.1	28	<0.5	17	38	4.8	<0.01	<0.5	26	<1	<0.1	<5	64	86
TMW-07	TMW-07-50-S6299_P_50_062998_1	50		<5	13	29	<0.1	<0.1	9.5	<0.5	3.7	3.1	1.6	<0.01	<0.5	6.1	<1	<0.1	<5	16	20
TMW-07	TMW-07-65-S6299_P_65_062998_1	65		<5	2.1	54	<0.1	<0.1	21	<0.5	11	22	3.5	<0.01	<0.5	23	<1	<0.1	<5	40	52
TMW-08	TMW-08-01-S6299_P_1_062998_1	1		<5	2.6	96	<0.1	<0.1	18	<0.5	9.3	15	4.2	<0.01	<0.5	11	<1	<0.1	<5	40	36
TMW-08	TMW-08-05-S6299_P_5_062998_1	5		<5	2.4	120	0.51	<0.1	17	<0.5	11	12	3.2	<0.01	<0.5	13	<1	<0.1	<5	45	46
TMW-08	TMW-08-10-S6299_P_10_062998_1	10		<5	6.1	150	0.81	<0.1	30	<0.5	15	32	5.9	<0.01	<0.5	26	<1	<0.1	<5	66	71
TMW-08	TMW-08-20-S6299_P_20_062998_1	20		<5	4.2	150	0.57	<0.1	22	<0.5	13	26	3.9	<0.01	<0.5	19	<1	<0.1	<5	56	65
TMW-08	TMW-08-30-S6299_P_30_062998_1	30		<5	6.6	180	0.64	<0.1	25	<0.5	13	33	5.2	<0.01	<0.5	23	<1	<0.1	<5	67	70
TMW-08	TMW-08-40-S6299_P_40_062998_1	40		<5	3.5	130	0.54	<0.1	22	<0.5	10	23	3.1	<0.01	<0.5	17	<1	<0.1	<5	41	68
TMW-08	TMW-08-50-S6299_P_50_062998_1	50		<5	16	36	<0.1	<0.1	11	<0.5	4.4	4.1	1.9	<0.01	<0.5	7.6	<1	<0.1	<5	20	24
TMW-08	TMW-08-65-S6299_P_65_062998_1	65		<5	3.1	58	<0.1	<0.1	19	<0.5	10	20	2.5	<0.01	<0.5	20	<1	<0.1	<5	32	57
TMW-09	TMW-9-1-S063098_P_1_063098_1	1		<5	2.1	120	<0.1	<0.1	15	<0.5	9.5	16	4	<0.01	<0.5	10	<1	<0.1	<5	32	32
TMW-09	TMW-9-20-S06309_P_20_063098_1	20		<5	8.4	200	0.72	0.81	31	<0.5	14	41	6.6	<0.01	1.1	29	<1	<0.1	<5	74	73
TMW-09	TMW-9-30-S06309_P_30_063098_1	30		<5	4.5	45	<0.1	<0.1	12	<0.5	4.8	6.1	1.7	<0.01	<0.5	8.5	<1	<0.1	<5	24	30
TMW-09	TMW-9-50_P_50_063098_1	50		<5	8.7	190	<0.1	<0.1	24	<0.5	11	31	5.9	<0.01	<0.5	24	<1	<0.1	<5	35	74
U-4	U_4_10	10	26000	0.35B	3.8	127	0.67	0.61	26.1		10.5	21.7	5.5	0.047B	1.7B	19.5	<0.5	<1	1.9	59.5	61
U-4	U_4_15	15	29200	0.52B	6.1	150	0.78	0.98	34.9		12.5	86	9.5	0.041B	1.7B	25.3	<0.5	<1	2.2	73.9	101
U-4	U_4_20	20	23500	0.9B	6.8	131	0.65	0.92	27		10.9	27.9	5.9	0.078B	1.6B	19.5	<0.5	0.68B	3.3	56.7	62.7
WELL-2-OC1	WELL-2-OC1_P_0_072498_1	0		<5	5.3	21	<0.1	<0.1	11	<0.5	3.4	93	8.9	<0.01	<0.5	25	<1	<0.1	<5	9	63
WL-GS-12	WL-GS-12-2'_P_2_100197_1	2		<5	<1	110	<0.1	<0.1	24	<0.5	6.8	10	<1	<0.01	<0.5	8.8	<1	<0.1	<5	41	39
X-40	X_40_5	5	32500	1.1B	4.2	101	0.9	<0.5	34.7		11.9	22	5.4	0.043B	1.6B	23.4	<0.5	<1	0.96B	65.7	66.5
X-40	X_40_10	10	29100	1B	4	173	0.76	0.2B	30.3		13.4	27.2	5.8	0.045B	1.6B	22.4	<0.5	<1	0.65B	62.8	74.9
X-40	X_40_15	15	26000	<6	4.6	222	0.71	0.31B	27.8		11.7	28.4	4.9	0.057B	1.4B	20.1	<0.5	<1	<1	59.2	74.6
Y-21	Y-21-5	5	43300	0.85B	5.8	181	1.1	<0.5	44	<0.1	14.4	24.6	6.7	0.072B	2.6B	23.3	<0.5	<1	1.2	84.6	78.7
Y-21	Y-21-10	10	22000	0.55B	3.9	126	0.67	0.14B	25.9		12.6	22.6	5.1	0.03B	1.4B	19.8	<0.5	<1	1.2	56.9	62.6
Y-21	Y-21-15	15	26200	0.79B	5.2	173	0.7	0.17B	33.2		14.1	28.1	6.1	0.044B	1.5B	24.1	<0.5	<1	1.5	67.2	71.6
Y-27	Y-27-5	5	35700	0.94B	6	194	0.94	0.13B	36.9		13.3	22.8	6.7	0.071B	1.7B	26.1	<0.5	<1	1.6	73.6	73.1
Y-27	Y-27-10	10	34300	0.95B	6.9	169	0.96	0.38B	44	<0.1	16.6	42.9	7.1	0.046B	2.6B	31.4	<0.5	<1	1.9	84.8	89.5
Y-27	Y-27-15	15	29300	1.1B	5.5	208	0.79	0.3B	34.7		13.8	34	5.6	0.095B	2.4B	23.2	<0.5	<1	1.3	69.7	83
Y-37	Y-37-5	5	32600	0.79B	5.2	146	0.86	0.32B	37.3		14.2	33	6.6	0.045B	1.9B	26.3	<0.5	<1	1.4	74.1	79.5
Y-37	Y-37-10	10	31500	0.87B	6.4	158	0.86	0.4B	37.2		14.9	37.7	7	0.04B	2.8B	29.6	<0.5	<1	1.9	78.7	80.7
Y-37	Y-37-15	15	33100	1.4B	6	219	0.87	0.17B	36.7		15.7	39.6	6.1	0.05B	3.2B	26	<0.5	<1	2.1	80.5	96.8

Notes:
All concentrations reported in mg/kg
B = Estimated concentration
Bold = Detected concentration
Blank = Data not available or sample not analyzed

QA/QC by:_____
Date:_____

See notes on page 28

Table 10
Total Petroleum Hydrocarbons in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

			Summary				*Carbon Chain Range*												
Object Name	Sample Name	Sample Depth (feet)	Gasoline Range (C6-C11)	Diesel Range (C12-C23)	Heavy Hydro-carbons (>C23)	Total	C6-C8	C8-C9	C10-C11	C12-C13	C14-C15	C16-C17	C18-C19	C20-C23	C24-C27	C28-C31	C32-C35	C36-C39	C40+
01-03	1_3_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
01-03	1_3_20	20				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
01-03	1_3_25	25				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
01-03	1_3_30	30				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
01-03	1_3_40	40				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
01-03	1_3_50	50				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
01-03	1_3_60	60	<1			<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
01-04	1-4-1_P_1_030397_1	1	<5	<5		<5													
01-04	1-4-4_D_4_030397	4	<5	<5		<5													
01-04	1-4-4_P_4_030397_1	4	<5	<5		<5													
01-04	1-4-10_D_10_030397	10	<5	**42**		**42**													
01-04	1-4-10_P_10_030397_1	10	<5	**44**		**44**													
01-04	1-4-20_P_20_030397_1	20	<5	<5		<5													
01-05	1-5-6in_P_0.5_030397_1	0.5	<5	<5		<5													
01-06	1_6_10	10	**0.11J B**			<10	**0.11J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
01-06	1_6_20	20	<1			<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
01-06	1_6_25	25				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
01-06	1_6_30	30				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
01-06	1_6_40	40				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
01-06	1_6_50	50				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
01-06	1_6_60	60				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
01-31	1_31_1_20	20				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
01-31	1_31_1_25	25				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
01-31	1_31_1_30	30				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
02-12	2-12-4_P_4_031397_1	4	<5	<5		<5													
02-33	2-33-1_D_1_031897	1	<5	<5		<5													
02-33	2-33-1_P_1_031897_1	1	<5	<5		<5													
02-33	2_33_20	20				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
02-33	2_33_25	25				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
02-33	2_33_30	30				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
02-33	2_33_40	40				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
02-33	2_33_50	50				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
02-33	2_33_60	60				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
2-199	2_199_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
2-199	2_199_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
2-199	2_199_15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
2-211	2_211_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
2-211	2_211_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
2-211	2_211_15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
04-01	4-1-1_P_1_031897_1	1	<5	<5		<5													
04-01	4-1-4_P_4_031897_1	4	<5	<5		<5													
04-02	4-2-1_P_1_031897_1	1	<5	<5		<5													
29_T_1	29_T_1_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
29_T_1	29_T_1_15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
29_T_1	29_T_1_20	20				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
29_T_2	29_T_2_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
29_T_2	29_T_2_15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
29_T_2	29_T_2_20	20				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
2BB-1-1	2BB-1-1-20_P_20_050697_1	20	<5			<8													
2BB-1-1A	2BB-1-1A-1_P_1_050697_1	1	<5			<8													
2BB-1-1A	2BB-1-1A-4_P_4_050697_1	4	<5			<8													
2BB-1-4	2BB-1-4-1_P_1_041797_1	1		<10	**74**	**74**													
2BB-1-5	2BB-1-5-1_P_1_041797_1	1		<10	<10	<10													
2BB-1-14	2BB-1-14-1_P_1_050597_1	1	<5			**15**													
2BB-1-14	2BB-1-14-4_P_4_050597_1	4	<5			<8													
2BB-1-14	2BB-1-14-15_P_15_050597_1	15	<5			<8													
2BB-1-15	2BB-1-15-1_P_1_050597_1	1	<5			**35**													
2BB-1-15	2BB-1-15-4_P_4_050597_1	4	<5			**12**													
2BB-1-15	2BB-1-15-25_P_25_050597_1	25	<5			<8													
2BB-1-16	2BB-1-16-10_P_10_050597_1	10	<5			<8													

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Table 10
Total Petroleum Hydrocarbons in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

			Summary				*Carbon Chain Range*												
Object Name	Sample Name	Sample Depth (feet)	Gasoline Range (C6-C11)	Diesel Range (C12-C23)	Heavy Hydro-carbons (>C23)	Total	C6-C8	C8-C9	C10-C11	C12-C13	C14-C15	C16-C17	C18-C19	C20-C23	C24-C27	C28-C31	C32-C35	C36-C39	C40+
2BB-1-16	2BB-1-16-20_P_20_050597_1	20	<5			<8													
2BB-1-19	2BB-1-19-1_P_1_040197_1	1		<10	**2200**	**2200**													
2BB-1-19	2BB-1-19-4_P_4_040197_1	4		<10	<10	<10													
2BB-1-20	2BB-1-20-4_P_4_040197_1	4		<10	**1800**	**1800**													
2BB-1-20	2BB-1-20-10_P_10_040197_1	10		<10	<10	<10													
2BB-1-38	2BB-1-38-4_P_4_042597_1	4	<5			<8													
2BB-1-38	2BB-1-38-10_P_10_042597_1	10	<5			<8													
2BB-1-38	2BB-1-38-20_P_20_042597_1	20	<5			<8													
2BB-4-1	2BB-4-1-10_P_10_041697_1	10		<10	<10	<10													
2BB-4-2	2BB-4-2-1_P_1_041697_1	1		<10	**250**	**250**													
2BB-4-2	2BB-4-2-4_P_4_041697_1	4		<10	**210**	**210**													
2BB-4-3	2BB-4-3-1_P_1_041697_1	1		<10	**330**	**330**													
2BB-4-4	2BB-4-4-1_P_1_041697_1	1		<10	**19**	**19**													
2BB-4-5	2BB-4-5-1_P_1_041697_1	1		<10	**13**	**13**													
2BB-4-5	2BB-4-5-4_P_4_041697_1	4		<10	**40**	**40**													
2BB-5-10	2BB-5-10-1_P_1_050697_1	1	<5			<8													
2BB-5-10	2BB-5-10-4_P_4_050697_1	4	<5			**11**													
2BB-5-12	2BB-5-12-1_P_1_050697_1	1	<5			**32**													
2BB-5-12	2BB-5-12-10_P_10_050697_1	10	<5			<8													
2BB-5-12	2BB-5-12-20_P_20_050697_1	20	<5			<8													
2BB-5-13	2BB-5-13-1_P_1_042297_1	1		<10	<10	<10													
2BB-5-14	2BB-5-14-1**_P_1_042297_1	1		<10	<10	<10													
2BB-5-16	2BB-5-16-1_P_1_042397_1	1		<10	**200**	**200**													
2BB-5-16	2BB-5-16-4_P_4_042397_1	4		<10	**140**	**140**													
2BB-5-16	2BB-5-16-7_P_7_042397_1	7		**18000**	<10	**18000**													
2BB-5-16	2BB-5-16-10_P_10_042397_1	10		**15000**	<10	**15000**													
2BB-5-17	2BB-5-17-1_P_1_042197_1	1		<10	**250**	**250**													
2BB-5-17	2BB-5-17-4_P_4_042197_1	4		<10	**1200**	**1200**													
2BB-5-20	2BB-5-20-1_P_1_041797_1	1		<10	**5900**	**5900**													
2BB-5-44	2BB-5-44-1_P_1_042197_1	1		<10	<10	<10													
2BB-5-44	2BB-5-44-4_P_4_042197_1	4		<10	<10	<10													
2BB-5-45	2BB-5-45-4_P_4_042197_1	4		<10	**98**	**98**													
2BB-5-48	2BB-5-48-1_P_1_042197_1	1		<10	**46**	**46**													
2BB-5-48	2BB-5-48-4_P_4_042197_1	4		<10	**50**	**50**													
2BB-36-2	2BB-36-2-4_P_4_040197_1	4		<10	<10	<10													
2BB-36-3	2BB-36-3-5_P_5_040197_1	5		<10	<10	<10													
2BB-36-6	2BB-36-6-4_P_4_040297_1	4		<10	**70**	**70**													
2BB-36-6	2BB-36-6-10_P_10_040297_1	10		<10	<10	<10													
2BB-36-6	2BB-36-6-25_P_25_040297_1	25		<10	<10	<10													
2BB-36-6	2BB-36-6-30_P_30_040297_1	30		<10	<10	<10													
2BB-36-6	2BB-36-6-35_P_35_040297_1	35		<10	<10	<10													
2BB-36-9	2BB-36-9-10	10		<10		<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
2BB-36-9	2BB-36-9-20	20				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
2BB-36-9	2BB-36-9-25	25	**0.25J**			<10	**0.25J**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
2BB-36-9	2BB-36-9-30	30	**0.41J**			<10	**0.41J**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
2BB-36-9	2BB-36-9-40	40	**0.84J**			<10	**0.84J**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
2BB-36-9	2BB_36_9_50	50	**1.3**			<10	**1.3**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
2BB-36-9	2BB_36_9_60	60	**16**			<10	**16**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
2BB-36-10	2BB-36-10-10_P_10_041197_1	10		<10	<10	<10													
2BB-36-11	2BB-36-11-10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
2BB-36-11	2BB-36-11-20	20	**0.16J**			<10	**0.16J**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
2BB-36-11	2BB-36-11-25	25				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
2BB-36-11	2BB-36-11-25_P_25_041497_1	25		<10	<10	<10													
2BB-36-11	2BB-36-11-30	30				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
2BB-36-11	2BB-36-11-40	40	**0.4J**			<10	**0.4J**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
2BB-36-11	2BB-36-11-50	50	**0.94J**			<10	**0.94J**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
2BB-36-11	2BB-36-11-60	60	**98**			<10	**98**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
2BB-36-13	2BB-36-13-1.5_P_1.5_042497_1	1.5		<10	**1300**	**1300**													
2BB-36-13	2BB-36-13-4.5_P_4.5_042497_1	4.5		<10	**18**	**18**													
2BB-36-13	2BB-36-13-9.5_P_9.5_042497_1	9.5		<10	**240**	**240**													

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Table 10
Total Petroleum Hydrocarbons in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

			Summary				*Carbon Chain Range*												
Object Name	Sample Name	Sample Depth (feet)	Gasoline Range (C6-C11)	Diesel Range (C12-C23)	Heavy Hydro-carbons (>C23)	Total	C6-C8	C8-C9	C10-C11	C12-C13	C14-C15	C16-C17	C18-C19	C20-C23	C24-C27	C28-C31	C32-C35	C36-C39	C40+
2BB-36-13	2BB-36-13-19.5_P_19.5_042497_1	19.5		3700	110	3810													
2BB-36-13	2BB-36-13-29.5_P_29.5_042497_1	29.5		25	<10	25													
2BB-36-13	2BB-36-13-39.5_P_39.5_042497_1	39.5		<10	<10	<10													
2BB-36-14	2BB-36-14-4_P_4_042597_1	4	<5			<8													
2BB-36-14	2BB-36-14-10_P_10_042597_1	10	<5			<8													
2BB-36-14	2BB-36-14-20_P_20_042597_1	20	<5			<8													
2BB-36-14	2BB-36-14-30_P_30_042597_1	30	<5			<8													
2BB-36-15	2BB-36-15-4_P_4_042397_1	4		<10	<10	<10													
2BB-36-16	2BB-36-16-1_P_1_042297_1	1		<10	14	14													
2BB-36-17	2BB-36-17-10_P_10_042497_1	10		<10	50	50													
3-0-1	3_0_1_30	30				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
3-0-1	3_0_1_40	40	0.2J			<10	0.2J	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
3-0-1	3_0_1_50	50	0.14J		<10	<10	0.14J	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
3-0-1	3_0_1_60	60				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
AK-14-1	AK_14_1	12	10	288	9.1J	310	<1	<10	10	40	74	86	58	30	9.1J	<10	<10	<10	<10
AK-14-2	AK_14_2	12				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
AK-14-3	AK_14_3	12	14	295	6.5J	320	<1	<10	14	48	76	88	57	26	6.5J	<10	<10	<10	<10
AK-14-4	AK_14_4	13		621	152	780	<1	<20	<20	27	94	180	190	130	58	38	38	18J	<20
AK-14-5	AK_14_5	13	1029.8	9440	93J	1100	9.8	210	810	1700	2700	2700	1700	640	93J	<100	<100	<100	<100
B-22	B_22_5'	5	0.21J B			<10	0.21J B	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
B-22	B_22_10'	10	0.18J B			<10	0.18J B	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
B-37-1	37-1_P_10_011188_1	10				140													
B37-GS-214	B37-GS-214-6'_P_6_103097_1	6		<8	17000	17000					2500				17000				
B41-GS-3	B41-GS-3-2'_P_2_092997_1	2		<8		<8													
B41-GS-4	B41-GS-4-3'_P_3_092997_1	3		<8		<8													
B41-GS-5	B41-GS-5-1'_P_1_092997_1	1		<8	160	160					3800				160				
B41-GS-6	B41-GS-6-1'_P_1_092997_1	1		<8		<8													
Bldg_1_B15_16	Bldg_1_B15_092701_16	16	0.17JB	8.5J	45.6	62	0.17JB	<10	<10	<10	<10	<10	<10	8.5J	13	9.1J	9.6J	6.7J	7.2J
Bldg-2-AK-14	Bldg_2_AK_14_072501_1	12	1286.3	14000	450	14000	6.3	280	1000	2000	3200	3300	2100	1100	320	130J	<200	<200	<200
Bldg-2-T-20-B27 Center	Bldg_2_T_20_071901_B27 Center	27	234	5620	670	6600	14	<200	220	660	1400	1800	1200	560	320	220	130J	<200	<200
Bldg-2-T-20-B27 East	Bldg_2_T_20_071901_B27 East	27	389	9380	1260	11000	19	<200	370	1200	2200	3000	2000	980	550	370	240	100J	<200
Bldg-2-T-20-B29 West	Bldg_2_T_20_071901_B29 West	29	510	13100	1610	15000	20	<200	490	1700	3100	3900	2700	1700	820	510	280	<200	<200
Build_32_M_17	Build_32_M_17_041701_1	3			12.4	20	<1	<10	<10	<10	<10	<10	<10	<10	<10	6.8J	5.6J	<10	<10
Build_32_M_18	Build_32_M_18_041701_1	3	0.13J	<10		<10	0.13J	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-1-1-22-1	BUILD_1_1_22_1	1		136	4430	4500	<1	<50	<50	<50	<50	<50	40J	96	180	410	510	730	2600
BUILD-1-1-22-2	BUILD_1_1_22_2	1		177	1396	1600	<1	<50	<50	<50	<50	36J	56	85	96	180	190	260	670
BUILD-1-1-22-3	BUILD_1_1_22_3	1		6.3J	372.6	380	<1	<10	<10	<10	<10	<10	<10	6.3J	9.6J	28	40	65	230
BUILD-1-1-22-4	BUILD_1_1_22_4	7		<10		<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-1-1-22-9	BUILD_1_1_22_9	1	0.17J			<10	0.17J	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-1-A-12-1	Build_1_A_12_051801_1	5	0.21J	29	122	160	0.21J	<10	<10	<10	<10	<10	9.2J	20	20	25	24	28	25
BUILD-1-A-4-1	Build-1-A-4-112900-1	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-1-A-4-2	Build-1-A-4-120100-2	5	325	250		260	75	250	<20	<20	<20	<20	<20	<20	<20	<20	<20	<20	<20
BUILD-1-B-15-10	BUILD_1_B_15_092701_10	10	0.13J	<10		5.7J	0.13J	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-1-D-3-1	Build-1-D-3-120400-1	5		1400	7500	9400	<1	<500	<500	<500	<500	<500	<500	1400	3200	2900	1400	<500	<500
BUILD-1-D-3-2	Build_1_D_3_050401_2	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-1-M-10-1	BUILD_1_M_10_041901_1	6	210	5280	1430	6900	<20	<100	210	970	1500	1100	840	870	440	250	180	230	330
BUILD-1-M-10-3	BUILD_1_M_10_050201_3	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-1-M-10-4	BUILD_1_M_10_050201_4	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-1-M-10-5	BUILD_1_M_10_050201_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-1-M-11-1	BUILD_1_M_11_041901_1	3				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-1-M-11-2	BUILD_1_M_11_041901_2	6				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-1-M-12-1	BUILD_1_M_12_041801_1	3	250	5290	1140	6700	<20	<200	250	1100	1500	1300	760	630	340	240	250	310	<200
BUILD-1-M-12-2	BUILD_1_M_12_041801_2	6	230	4850	1670	6700	<10	<100	230	1100	1600	1100	630	420	280	280	330	410	370
BUILD-1-M-12-3	BUILD_1_M_12_050201_3	6			11	23	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	11
BUILD-1-M-12-4	BUILD_1_M_12_050201_4	13				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-1-M-12-5	BUILD_1_M_12_050201_5	6				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-1-M-13-1	BUILD_1_M_13_041801_1	3	75J	2490	2250	4800	<10	<100	75J	420	710	620	400	340	350	410	410	430	650
BUILD-1-M-13-2	BUILD_1_M_13_041801_2	6				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-1-M-14-1	BUILD_1_M_14_041801_1	3	740	16200	5810	23000	<40	<200	740	3800	5400	3600	2200	1200	770	940	1200	1100	1800
BUILD-1-M-14-2	BUILD_1_M_14_041801_2	6	310	5860	2330	8500	<20	<100	310	1500	1900	1200	780	480	350	380	460	360	780

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Table 10
Total Petroleum Hydrocarbons in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

			Summary				*Carbon Chain Range*												
Object Name	Sample Name	Sample Depth (feet)	Gasoline Range (C6-C11)	Diesel Range (C12-C23)	Heavy Hydro-carbons (>C23)	Total	C6-C8	C8-C9	C10-C11	C12-C13	C14-C15	C16-C17	C18-C19	C20-C23	C24-C27	C28-C31	C32-C35	C36-C39	C40+
BUILD-1-M-14-3	Build_1_M_14_050101_3	10	60J	2300	432	2800	<1	<100	60J	210	600	520	470	500	290	90J	52J	<100	<100
BUILD-1-M-14-4	BUILD_1_M_14_050201_4	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-1-M-14-5	BUILD_1_M_14_050201_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-1-M-16-1	Build_1_M_16_041801_1	3	67J	2500	352	3000	0.24J	<100	67J	470	670	500	480	380	190	83J	79J	<100	<100
BUILD-1-M-16-2	Build_1_M_16_041801_2	6	17	620	159	800	0.26J	<10	17	110	200	140	100	70	45	26	29	22	37
BUILD-1-M-16-3	BUILD_1_M_16_050301_3	21	770	12800	1320	15000	1.5B	<200	770	3300	3100	2600	2200	1600	790	340	190J	<200	<200
BUILD-1-M-16-4	BUILD_1_M_16_050301_4	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-1-M-16-5	BUILD_1_M_16_050301_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-1-N-15-1	BUILD_1_N_15_040901_1	1		295	64.9	360	<1	<10	<10	66	99	64	43	23	15	15	17	12	5.9J
BUILD-1-N-15-2	BUILD_1_N_15_040901_2	6				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-2-0-14-1	BUILD_2_0_14_041601_01	1			26.4	38	<1	<10	<10	<10	<10	<10	<10	<10	<10	9.1J	6.1J	5.9J	5.3J
BUILD-2-0-19-1	Build_2_0_19_042401_1	32		<10	6.7	39	<1	<10	<10	<10	<10	<10	<10	<10	<10	6.7J	<10	<10	<10
BUILD-20-L-23-2	BUILD_20_L_23_032101_2	9	12	228	282	530	<1	<10	12	24	40	56	54	54	34	46	50	52	100
BUILD-20-L-23-6	BUILD_20_L_23_032101_6	4				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-20-L-23-9	Build_20_L_23_051101_9	7		788	1150	1900	<1	<20	<20	<20	38	180	300	270	140	160	170	200	480
BUILD-20-L-23-10	Build_20_L_23_052301_10	10		47	149	200	<1	<10	<10	<10	5.4J	12	14	16	15	23	42	29	40
BUILD-20-M-23-1	BUILD_20_M_23_032101_1	4	84J	2460	3100	5600	0.29J B	<100	84J	340	650	640	480	350	330	450	670	650	1000
BUILD-20-M-23-3	BUILD_20_M_23_032101_3	4				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-20-M-23-4	BUILD_20_M_23_032101_4	4		891	1200	2200	<1	<50	<50	31J	71	150	260	410	360	280	270	190	100
BUILD-20-M-23-5	BUILD_20_M_23_032101_5	4				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-20-M-23-7	BUILD_20_M_23_032201_7	7	6.4J	86	441	540	<1	<10	6.4J	11	14	18	19	24	37	70	88	96	150
BUILD-20-M-23-8	Build_20_M_23_050301_8	6				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-2-AA-20-1	BUILD_2_AA_20_040301_1	2				8.6J	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-2-AB-20-1	Build_2_AB_20_020901_01	0		161	26	220	<1	<10	<10	5.7J	25	58	54	24	9J	10	10	10	17
BUILD-2-AB-20-2	BUILD_2_AB_20_040301_2	2				8.6J	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-2-AB-20-2A	Build_2_AB_20_051701_2A	5	0.1J			<10	0.1J	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-2-AC-1	BUILD_2_AC_031401_1	7				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-2-AC-20-2	BUILD_2_AC_20_040301_2	2				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
Build-2-AD-14-1	Build_2_AD_14_042601_1	3	300	5350	3240	8900	<1	<200	300	1500	1600	1100	540	610	410	580	540	510	1200
Build-2-AD-14-2	Build_2_AD_14_042601_2	5		36.9	92	130	<1	<10	<10	<10	8.9J	9.6J	8.4J	10	10	14	15	14	39
Build-2-AD-14-3	Build_2_AD_14_042601_3	3				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
Build-2-AD-14-4	Build_2_AD_14_042601_4	3		71	438	510	<1	<10	<10	<10	11	18	20	22	28	59	66	75	210
BUILD-2-AD-20-1	BUILD_2_AD_20_040301_1	2				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-2-AE-13-1	Build -2-AE-13-030901-1	0.5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-2-AF-16-1	BUILD_2_AF_16_040301_1	1		<10		<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-2-AF-17-1	Build_2_AF_17_020901_01	1	183.8	3220	680	4100	3.8	<50	180	500	860	890	640	330	160	140	150	100	130
BUILD-2-AF-17-2	BUILD_2_AF_17_032901_2	13	123	2000	531	2300	39J	<50	84	260	350	500	390	140	100	110	110	71	140
BUILD-2-AF-17-3	BUILD_2_AF_17_032901_3	17				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-2-AF-17-4	BUILD_2_AF_17_032901_4	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-2-AF-18	BUILD_2_AF_18_032901_1	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-2-AG-14-1	Build_2_AG_14_020901_01	1		90	920	1000	<1	<20	<20	<20	<20	11J	23	67	130	200	210	210	170
BUILD-2-AG-14-2	Build_2_AG_14_052301_2	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-2-AG-16-1	Build_2_AG_16_020901_01	1	35	827	194	1100	<1	<20	35	120	190	260	180	77	42	40	37	31	44
BUILD-2-AG-17-1	BUILD_2_AG_17_032901_1	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-2-AG-20-1	BUILD_2_AG_20_040301_1	2				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-2-AH-20-1	BUILD_2_AH_20_040301_1	2				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-2-AI-20-1	BUILD_2_AI_20_040301_1	2				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-2-AJ-20-1	BUILD_2_AJ_20_040301_1	2				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-2-AK-11-1	BLDG2_AK_11_1	2		145	602	760	<1	<10	<10	<10	17	48	50	30	34	88	120	160	200
BUILD-2-AK-11-2	BLDG2_AK_11_2	3		144	549	690	<1	<20	<20	<20	18J	49	50	27	39	80	120	160	150
BUILD-2-AK-11-3	BLDG2_AK_11_3	2				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-2-AK-11-4	BLDG2_AK_11_4	2	18J	1078	314	1400	<1	<20	18J	190	380	280	160	68	47	63	70	78	56
BUILD-2-AK-11-5	BLDG2_AK_11_5	3		311	143	460	<1	<10	<10	46	120	78	48	19	16	23	32	37	35
BUILD-2-AK-13	Build_2_AK_13_021901	3	9.5J	571	120	700	<1	<10	9.5J	110	200	150	83	28	21	26	32	29	12
BUILD-2-AK-13-2	Build_2_AK_13_051401_2	3				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-2-AK-16	BUILD_2_AK_16_032701_3	3				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-2-AK-17-1	Build_2_AK_17_021501_1	1	1245	12590	190	14000	15	130J	1100	2500	3500	3400	2300	890	190J	<200	<200	<200	<200
BUILD-2-AK-17-2	BUILD_2_AK_17_032701_2	9	1233.6	15000	1270	15000	3.6	130J	1100	2400	3100	3400	2300	1300	390	280	230	370	<200
BUILD-2-AK-17-4	BUILD_2_AK_17_032701_4	4	26	546	43	630	<1	<20	26	85	130	160	110	61	18J	14J	11J	<20	<20
BUILD-2-AK-17-5	BUILD_2_AK_17_032701_5	4				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10

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Table 10
Total Petroleum Hydrocarbons in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

			Summary				*Carbon Chain Range*												
Object Name	Sample Name	Sample Depth (feet)	Gasoline Range (C6-C11)	Diesel Range (C12-C23)	Heavy Hydro-carbons (>C23)	Total	C6-C8	C8-C9	C10-C11	C12-C13	C14-C15	C16-C17	C18-C19	C20-C23	C24-C27	C28-C31	C32-C35	C36-C39	C40+
BUILD-2-AK-17-6	BUILD_2_AK_17_032701_6	3				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-2-AK-20-1	BUILD_2_AK_20_040301_1	2				6.2J	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-2-AN-14-3	Build_2_AN_14_052301_3	0.5		<10		<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-2-AN-19-1	BUILD_2_AN_19_051001_1	0			89	100	<1	<10	<10	<10	<10	<10	<10	6J	14	32	28	15	<10
BUILD-2-AN-20-1	BUILD_2_AN_20_051001_1	1.5		14	77.5	96	<1	<10	<10	<10	<10	<10	5.3J	9.2J	15	29	25	8.5J	<10
BUILD-2-AN-23-1	Build_2_AN_23_051001_1	1.5		34	22	68	<1	<10	<10	<10	<10	<10	13	21	11	11	<10	<10	<10
BUILD-2-M-9-1	Build_2_M_9_041701_1	3				12	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-2-M-9-2	Build_2_M_9_041701_2	6				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-2-M-10-6	Build_2_M_10_052501_6	26		84	6.2J	98	<1	<10	<10	12	24	21	14	13	6.2J	<10	<10	<10	<10
BUILD-2-M-10-7	Build_2_M_10_052901_7	30	6.1J	326	53.5	390	<1	<10	6.1J	42	82	81	59	62	34	13	6.5J	<10	<10
BUILD-2-M-10-8	BUILD_2_M_10_053101_8	22	650	13100	1220	15000	0.28J	<500	650	2400	3600	2800	2200	2100	890	330J	<500	<500	<500
BUILD-2-N-10-9	BUILD_2_N_10_053101_9	27				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-2-N-10-10	BUILD_2_N_10_053101_10	27				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-2-N-10-11	BUILD_2_N_10_053101_11	27				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-2-N-16-6	Build_2_N_16_052210_6	27				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-2-O-9-1	BUILD-2-O-9-011001-1	3	0.23J B			12	0.23J B	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-2-O-9-2	BUILD_2_O_9_050101_2	5				13	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-2-T-18-1	BUILD_2_T_18_011501_1	1	780	3430	3490	7600	320	<500	460J	330J	410J	620	870	1200	1400	1100	670	320J	<500
BUILD-2-T-18-2	BUILD_2_T_18_050101_2	5.5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-2-T-20-1	BUILD-2-T-20-010901-1	1	2B	2780	20700	24000	2B	<500	<500	<500	520	650	680	930	3400	4900	5800	3200	3400
BUILD-2-T-20-2	BUILD_2_T_20_050101_2	18	483	9000	1770	11000	13	<200	470	1200	2500	1900	1600	1800	1000	400	240	130J	<200
BUILD-2-T-20-B16	BUILD_2_T20_071301_B16	16				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-2-T-20-B20	BUILD_2_T20_071301_B20	20	21	710	102	860	0.29J B	<20	21	110	170	170	140	120	56	29	17J	<20	<20
BUILD-2-T-20-B21	BUILD_2_T20_071301_B21	21	507	12500	2330	15000	17	<200	490	1800	3100	3700	2600	1300	620	390	390	340	590
BUILD-2-T-20-B24	BUILD_2_T20_071301_B24	24	355	9900	3330	14000	25	<200	330	1300	2500	3100	2100	900	410	360	500	760	1300
BUILD-2-T-20-E12	BUILD_2_T20_071301_E12	12		<10		<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-2-T-20-E19	BUILD_2_T20_071301_E19	19		1136	204	1500	<1	<100	<100	130	270	390	270	76J	<100	<100	<100	74J	130
BUILD-2-T-20-N	BUILD_2_T20_071301_N19	19				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-2-T-20-S	BUILD_2_T20_071301_S13	13				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-2-T-20-W15	BUILD_2_T20_071301_W15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-2-T-20-W17	BUILD_2_T20_071301_W17	17		1880	278	2200	<1	<100	<100	130	450	630	490	180	88J	61J	61J	68J	<100
BUILD-2-T-21-10	BUILD_2_T_21_071201_10	10	261	8700	1650	8600	0.94J	<200	260	950	1500	2200	1500	570	320	320	340	340	330
BUILD-2-U-9-1	Build_2_U_9_122700_1	0	250	7500		6100	<10	<200	250	1200	1600	1600	1000	360	<200	<200	<200	<200	<200
BUILD-2-V-14-1	Build_2_V_14_042501_1	1		200	122	330	<1	<10	<10	21	53	59	46	21	10	13	14	20	65
BUILD-2-V-14-2	Build_2_V_14_042501_2	4				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-2-V-20-1	BUILD_2_V_20_040301_1	2				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-2-W-11-1	Build_2_W_11_050401_1	2	131	4230	1900	6300	0.58J	<100	130	700	1100	920	720	790	690	580	490	140	<100
BUILD-2-W-11-2	BUILD_2_W_11_050901_2	4.5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-2-W-11-3	Build_2_W_11_050901_3	8		69	270.2	390	<1	<10	<10	<10	7.7J	15	19	27	52	80	79	53	6.2J
BUILD-2-W-20-1	BUILD_2_W_20_040301_1	2				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-2-X-11-1	BUILD-2-X-11-010901-1	0.5	0.23J B	242	601	850	0.23J B	<50	<50	<50	25J	70	81	66	70	91	100	130	210
BUILD-2-X-11-2	BUILD_2_X_11_043001_2	2		<10		<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-2-X-20-1	BUILD_2_X_20_040301_1	2				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-2-Y-20-1	BUILD_2_Y_20_040301_1	2				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-2-Z-20-1	BUILD_2_Z_20_040301_1	1				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-32-M-18	BUILD_32_M_18_050301_2	11			19.9	27	<1	<10	<10	<10	<10	<10	<10	<10	<10	6.4J	5.3J	<10	8.2J
BUILD-3-P-23-1	BUILD_3_P_23_040901_1	2		<10		<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-3-P-23-2	BUILD_3_P_23_040901_2	4				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-3-Q-23-1	BUILD_3_Q_23_040901_1	2				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-3-Q-23-2	BUILD_3_Q_23_040901_2	4				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
BUILD-3-R-23-1	BUILD_3_R_23_040901_1	2		40.2	248	290	<1	<10	<10	<10	8.6J	11	9.6J	11	23	38	52	47	88
BUILD-3-R-23-2	BUILD_3_R_23_040901_2	4				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-1-1	C-1-1-10	10	<8	6.7	21	28													
C-1-1	C-1-1-15	15	<8	<8	<8	<8													
C-1-1	C-1-1-20	20	<8	<8	<8	<8													
C-1-2	C-1-2-5	5	<8	3.2	100	100													
C-1-2	C-1-2-10	10	<8	<8	<8	<8													
C-1-3	C-1-3-10	10	<8	<8	<8	<8													
C-1-3	C-1-3-15	15	<8	<8	<8	<8													
C-1-3	C-1-3-20	20	<8	<8	<8	<8													

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Table 10
Total Petroleum Hydrocarbons in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

			Summary				*Carbon Chain Range*												
Object Name	Sample Name	Sample Depth (feet)	Gasoline Range (C6-C11)	Diesel Range (C12-C23)	Heavy Hydro-carbons (>C23)	Total	C6-C8	C8-C9	C10-C11	C12-C13	C14-C15	C16-C17	C18-C19	C20-C23	C24-C27	C28-C31	C32-C35	C36-C39	C40+
C-1-4	C_1_4_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-1-5	C-1-5-1	1	<8	<8	<8	<8													
C-1-5	C-1-5-5	5	<8	<8	<8	<8													
C-1-5	C-1-5-10	10	<8	<8	<8	<8													
C-1-6	C-1-6-5	5	<8	<8	<8	<8													
C-1-6	C-1-6-10	10	<8	<8	<8	<8													
C-1-7	C-1-7-1	1	<8	<8	<8	<8													
C-1-7	C-1-7-5	5	<8	<8	<8	<8													
C-1-8	C-1-8-2'	2	<8	**16**	**13**	**29**													
C-1-8	C-1-8-5	5	<8	<8	<8	<8													
C-1-8	C-1-8-10	10	<8	<8	<8	<8													
C-1-9	C-1-9-1	1	<8	**10**	**18**	**28**													
C-1-9	C-1-9-5	5	<8	<8	<8	<8													
C-1-9	C-1-9-10	10	<8	<8	**20**	**20**													
C-1-10	C-1-10-2	2	<8	**6.8**	**53**	**60**													
C-1-10	C-1-10-5	5	<8	<8	<8	<8													
C-1-10	C-1-10-10	10	<8	<8	<8	<8													
C-1-11	C-1-11-10	10	<8	<8	<8	<8													
C-1-11	C-1-11-15	15	<8	<8	<8	<8													
C-1-11	C-1-11-20	20	<8	<8	<8	<8													
C-1-14	C-1-14-3	3	<8	<8	<8	<8													
C-1-14	C-1-14-6	6	<8	<8	<8	<8													
C-1-15	C-1-15-3	3	**30**	**590**	**3200**	**3800**													
C-1-15	C-1-15-5	5	<8	**1200**	**9800**	**11000**													
C-1-15	C-1-15-10	10	<8	<8	<8	<8													
C-1-16	C-1-16-10	10	<8	<8	<8	<8													
C-1-16	C-1-16-15	15	<8	<8	<8	<8													
C-1-16	C-1-16-20	20	<8	<8	<8	<8													
C-1-17	C-1-17-10	10	<8	<8	<8	<8													
C-1-17	C-1-17-18	18	<8	<8	<8	<8													
C-1-17	C-1-17-20	20	<8	<8	<8	<8													
C-1-18	C-1-18-10	10	<8	<8	<8	<8													
C-1-18	C-1-18-15	15	<8	<8	<8	<8													
C-1-18	C-1-18-20	20	<8	<8	<8	<8													
C-1-19	C-1-19-1	1	<8	**33**	**30**	**63**													
C-1-19	C-1-19-5	5	<8	<8	<8	<8													
C-1-20	C-1-20-10	10	<8	<8	<8	<8													
C-1-20	C-1-20-15	15	<8	<8	<8	<8													
C-1-20	C-1-20-20	20	<8	<8	<8	<8													
C-1-21	C-1-21-1	1	<8	**49**	**150**	**200**													
C-1-21	C-1-21-5	5	<8	<8	<8	<8													
C-1-21	C-1-21-8	8	<8	<8	<8	<8													
C-1-24	C-1-24-1	1	<8	**35**	**27**	**62**													
C-1-24	C-1-24-5	5	<8	<8	<8	<8													
C-1-24	C-1-24-10	10	<8	<8	<8	<8													
C-1-25	C-1-25-1	1	<8	<8	<8	<8													
C-1-25	C-1-25-5	5	<8	<8	<8	<8													
C-1-25	C-1-25-10	10	<8	<8	<8	<8													
C-1-26	C-1-26-1	1	<8	**64**	**620**	**680**													
C-1-26	C-1-26-5	5	<8	**5.8**	**16**	**22**													
C-1-26	C-1-26-10	10	<8	<8	<8	<8													
C-1-27	C-1-27-1	1	<8	<8	<8	<8													
C-1-27	C-1-27-5	5	<8	<8	<8	<8													
C-1-27	C-1-27-10	10	<8	<8	<8	<8													
C-1-28	C-1-28-1	1	<8	<8	<8	<8													
C-1-28	C-1-28-5	5	<8	<8	**9.9**	**9.9**													
C-1-28	C-1-28-10	10	<8	<8	<8	<8													
C-1-31	C_1_31_15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-1-31	C_1_31_20	20				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-1-33	C-1-33-1	1	<8	**7.9**	**23**	**31**													

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Table 10
Total Petroleum Hydrocarbons in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

			Summary				*Carbon Chain Range*												
Object Name	Sample Name	Sample Depth (feet)	Gasoline Range (C6-C11)	Diesel Range (C12-C23)	Heavy Hydro-carbons (>C23)	Total	C6-C8	C8-C9	C10-C11	C12-C13	C14-C15	C16-C17	C18-C19	C20-C23	C24-C27	C28-C31	C32-C35	C36-C39	C40+
C-1-33	C-1-33-5	5	<8	<8	<8	<8													
C-1-33	C-1-33-10	10	<8	<8	<8	<8													
C-1-37	C-1-37-1	1	<8	**15**	**68**	**83**													
C-1-38	C-1-38-1	1	<8	<8	<8	<8													
C-1-38	C-1-38-5	5	<8	<8	<8	<8													
C-1-38	C-1-38-10	10	<8	<8	<8	<8													
C-1-39	C-1-39-1	1	<8	<8	<8	<8													
C-1-39	C-1-39-5	5	<8	<8	<8	<8													
C-1-39	C-1-39-10	10	<8	<8	<8	<8													
C-1-39	C-1-39-15	15	<8	<8	<8	<8													
C-1-39	C-1-39-20	20	<8	<8	<8	<8													
C-1-43	C-1-43-20	20	<8	<8	<8	<8													
C-1-43	C-1-43-24	24	<8	<8	<8	<8													
C-1-44	C_1_44_20	20				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-1-44	C_1_44_25	25				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-1-44	C_1_44_30	30				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-1-45	C-1-45-20	20	<8	<8	<8	<8													
C-1-45	C-1-45-25	25	<8	<8	<8	<8													
C-1-45	C-1-45-28	28	<8	<8	<8	<8													
C-1-47	C-1-47-5	5	<8	<8	<8	<8													
C-1-47	C-1-47-10	10	<8	<8	<8	<8													
C-1-47	C-1-47-15	15	<8	<8	<8	<8													
C-1-48	C_1_48_15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-1-49	C-1-49-1	1	<8	<8	<8	<8													
C-1-49	C-1-49-5	5	<8	<8	<8	<8													
C-1-49	C-1-49-10	10	<8	**5.7**	**2.1**	**7.8**													
C-1-49	C-1-49-15	15	<8	<8	<8	<8													
C-1-52	C-1-52-1	1	<8	<8	<8	<8													
C-1-52	C-1-52-5	5	<8	<8	<8	<8													
C-1-140	C_1_140_15	15		**1460**	**7150**	**8600**	<1	<200	<200	<200	<200	<200	**160J**	**1300**	**3400**	**2500**	**900**	**350**	<200
C-1-140	C_1_140_20	20		**77**	**484**	**570**	<1	<20	<20	<20	<20	<20	<20	**77**	**190**	**250**	**44**	<20	<20
C-1-141	C_1_141_15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-1-141	C_1_141_20	20				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-1-K-14	C-1-K-14-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-1-K-14	C-1-K-14-10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-1-O-10	C-1-O-10-5	5		**15**	**55**	**65**	<1	<10	<10	<10	<10	<10	<10	<10	**10**	**12**	**11**	**7J**	**15**
C-1-O-10	C-1-O-10-10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-1-O-10	C-1-O-10-15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-1-O-10	C-1-O-10-20	20				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-1-O-10	C-1-O-10-30	30				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-1-O-11	C-1-O-11-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-1-O-11	C-1-O-11-10	10		**20**	**202**	**230**	<1	<10	<10	<10	<10	<10	**5.2J**	**15**	**45**	**58**	**45**	**21**	**33**
C-2-1	C-2-1-1	1				**5.4J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-1	C-2-1-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-2	C_2_2_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-2	C_2_2_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-2	C_2_2_15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-3	C-2-3-1	1		<10		<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-3	C-2-3-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-4	C-2-4-1	1				**7.9J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-4	C-2-4-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-5	C-2-5-1	1				**5.2J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-5	C-2-5-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-6	C-2-6-1	1				**5.6J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-6	C-2-6-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-7	C-2-7-1	1				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-7	C-2-7-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-8	C-2-8-1	1				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-8	C-2-8-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-9	C-2-9-5	5		**10**		**29**	<1	<10	<10	<10	<10	<10	**10**	<10	<10	<10	<10	<10	<10

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Table 10
Total Petroleum Hydrocarbons in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

			Summary				*Carbon Chain Range*												
Object Name	Sample Name	Sample Depth (feet)	Gasoline Range (C6-C11)	Diesel Range (C12-C23)	Heavy Hydro-carbons (>C23)	Total	C6-C8	C8-C9	C10-C11	C12-C13	C14-C15	C16-C17	C18-C19	C20-C23	C24-C27	C28-C31	C32-C35	C36-C39	C40+
C-2-10	C-2-10-1	1				**5.5J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-10	C-2-10-5	5				**6.9J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-11	C-2-11-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-12	C-2-12-3	3				**8.3J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-13	C-2-13-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-14	C-2-14-5	5				**6.9J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-14	C-2-14-10	10				**6.3J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-14	C-2-14-15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-15	C-2-15-1	1				**6.9J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-15	C-2-15-5	5				**5.7J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-16	C-2-16-5	5				**6.5J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-17	C-2-17-1	1				**7.3J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-17	C-2-17-5	5				**6.6J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-18	C-2-18-5	5				**8.4J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-19	C-2-19-5	5				**6.7J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-20	C_2_20_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-21	C-2-21-5	5				**5.1J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-22	C-2-22-1	1				**5.6J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-22	C-2-22-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-23	C_2_23_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-24	C_2_24_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-25	C_2_25_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-26	C_2_26_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-26	C_2_26_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-26	C_2_26_20	20				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-26	C_2_26_25	25	**0.22J**			<10	**0.22J**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-26	C_2_26_30	30				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-26	C_2_26_40	40	**0.21J**			<10	**0.21J**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-26	C_2_26_50	50	**0.21J**			<10	**0.21J**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-26	C_2_26_60	60	**0.26J**			<10	**0.26J**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-26-1	C_2_26_1_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-26-1	C_2_26_1_20	20				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-26-1	C_2_26_1_25	25				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-26-1	C_2_26_1_30	30				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-26-1	C_2_26_1_40	40				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-26-1	C_2_26_1_50	50				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-26-1	C_2_26_1_60	60				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-262	C-2-262-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-26-2	C_2_26_2_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-26-2	C_2_26_2_20	20				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-26-2	C_2_26_2_25	25				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-26-2	C_2_26_2_30	30				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-26-2	C_2_26_2_40	40	**0.15J**			<10	**0.15J**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-26-2	C_2_26_2_50	50				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-26-2	C_2_26_2_60	60				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-27	C-2-27-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-28	C-2-28-5	5		**5.1J**		**11**	<1	<10	<10	<10	<10	<10	**5.1J**	<10	<10	<10	<10	<10	<10
C-2-29	C-2-29-1	1				**8.5J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-29	C-2-29-5	5				**8.9J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-30	C-2-30-5	5				**8.6J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-31	C-2-31-5	5				**5.2J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-31	C-2-31-10	10				**7.8J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-31	C-2-31-15	15				**7.9J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-33	C-2-33-5	5				**6.7J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-34	C-2-34-5	5	**0.17J B**		<10	**9.7J**	**0.17J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-35	C-2-35-1.5	1.5	**0.17J B**			**5.2J**	**0.17J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-35	C-2-35-5	5	**0.16J B**			<10	**0.16J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-36	C-2-36-5	5	**0.16J B**			<10	**0.16J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-37	C-2-37-5	5	**0.19J B**			<10	**0.19J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-38	C-2-38-1.5	1.5	**0.15J B**			**6.5J**	**0.15J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10

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Table 10
Total Petroleum Hydrocarbons in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

			Summary				*Carbon Chain Range*												
Object Name	Sample Name	Sample Depth (feet)	Gasoline Range (C6-C11)	Diesel Range (C12-C23)	Heavy Hydro-carbons (>C23)	Total	C6-C8	C8-C9	C10-C11	C12-C13	C14-C15	C16-C17	C18-C19	C20-C23	C24-C27	C28-C31	C32-C35	C36-C39	C40+
C-2-38	C-2-38-5	5	**0.17J B**			**6.4J**	**0.17J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-42	C-2-42-5	5	**0.32J B**			<10	**0.32J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-43	C-2-43-1.5	1.5	**0.15J B**			<10	**0.15J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-43	C-2-43-5	5	**0.16J B**			<10	**0.16J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-45	C-2-45-1.5	1.5	**0.17J B**			<10	**0.17J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-45	C-2-45-5	5	**0.15J B**			<10	**0.15J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-46	C-2-46-5	5	**0.16J B**			**5J**	**0.16J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-47	C-2-47-1.5	1.5	**0.18J B**			**5.6J**	**0.18J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-47	C-2-47-5	5	**0.33J B**			**6.7J**	**0.33J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-48	C-2-48-5	5	**0.27J B**			<10	**0.27J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-49	C-2-49-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-50	C-2-50-1	1				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-50	C-2-50-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-51	C-2-51-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-52	C-2-52-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-53	C-2-53-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-53	C-2-53-10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-54	C-2-54-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-55	C-2-55-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-58	C-2-58-1.5	1.5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-58	C-2-58-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-59	C-2-59-1	1				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-59	C-2-59-5	5		<10		<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-60	C-2-60-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-62	C-2-62-1	1				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-62	C-2-62-5	5				**5.2J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-66	C-2-66-5	5	**0.16J B**			<10	**0.16J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-66	C-2-66-10	10	**0.16J B**			<10	**0.16J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-66	C-2-66-15	15	**0.15J B**			<10	**0.15J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-70	C-2-70-5	5	**0.15J B**			<10	**0.15J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-70	C-2-70-10	10	**0.15J B**			<10	**0.15J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-71	C-2-71-5	5	**0.18J B**			<10	**0.18J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-72	C-2-72-1	1	**0.16J B**			<10	**0.16J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-72	C-2-72-5	5	**0.3J B**			<10	**0.3J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-72	C_2_72_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-72	C_2_72_20	20	**0.2J**			<10	**0.2J**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-72	C_2_72_25	25				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-72	C_2_72_30	30				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-72	C_2_72_40	40				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-72	C_2_72_50	50	**0.7J**			<10	**0.7J**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-72	C_2_72_60	60	**0.12J**			<10	**0.12J**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-73	C-2-73-5	5	**0.28J B**			<10	**0.28J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-74	C-2-74-1	1	**0.17J B**			<10	**0.17J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-74	C-2-74-5	5	**0.18J B**			<10	**0.18J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-75	C-2-75-5	5	**0.18J B**			<10	**0.18J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-76	C-2-76-1	1	**0.18J B**			<10	**0.18J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-76	C-2-76-5	5	**0.16J B**			**5.7J**	**0.16J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-77	C-2-77-5	5	**0.17J B**			<10	**0.17J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-78	C-2-78-1	1	**0.15J B**			<10	**0.15J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-78	C-2-78-5	5	**0.16J B**			<10	**0.16J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-79	C-2-79-5	5	**0.16J B**			**6.1J**	**0.16J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-80	C-2-80-1	1	**0.17J B**			**5.8J**	**0.17J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-80	C-2-80-5	5	**0.16J B**			**7.4J**	**0.16J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-81	C-2-81-5	5	**0.17J B**			**6.4J**	**0.17J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-82	C-2-82-1	1	**0.26J B**			<10	**0.26J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-82	C-2-82-5	5	**0.17J B**			<10	**0.17J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-83	C-2-83-5	5	**0.17J B**			<10	**0.17J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-84	C-2-84-5	5	**0.16J B**			<10	**0.16J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-85	C-2-85-5	5	**0.15J B**			**5.2J**	**0.15J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-86	C-2-86-5	5	**0.16J B**			<10	**0.16J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10

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Table 10
Total Petroleum Hydrocarbons in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

			Summary				*Carbon Chain Range*												
Object Name	Sample Name	Sample Depth (feet)	Gasoline Range (C6-C11)	Diesel Range (C12-C23)	Heavy Hydro-carbons (>C23)	Total	C6-C8	C8-C9	C10-C11	C12-C13	C14-C15	C16-C17	C18-C19	C20-C23	C24-C27	C28-C31	C32-C35	C36-C39	C40+
C-2-87	C-2-87-5	5	**0.16J B**			**5.8J**	**0.16J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-88	C-2-88-1	1	**0.16J B**			**7.4J**	**0.16J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-88	C-2-88-5	5	**0.16J B**			**5.3J**	**0.16J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-89	C-2-89-5	5		<10	**6.9**	**7.6J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	**6.9J**	<10	<10
C-2-89	C-2-89-10	10	**0.18J B**			<10	**0.18J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-90	C-2-90-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-90	C-2-90-10	10	**0.17J B**			<10	**0.17J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-90	C-2-90-15	15	**0.16J B**			<10	**0.16J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-91	C-2-91-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-91	C-2-91-10	10	**0.17J B**			<10	**0.17J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-91	C-2-91-15	15	**0.17J B**			<10	**0.17J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-92	C-2-92-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-92	C-2-92-10	10	**0.17J B**			<10	**0.17J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-92	C-2-92-15	15	**0.17J B**			<10	**0.17J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-99	C-2-99-5	5	**0.16J B**			<10	**0.16J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-99	C-2-99-10	10	**0.15J B**			**5.4J**	**0.15J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-99	C-2-99-15	15	**0.16J B**			<10	**0.16J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-100	C-2-100-5	5	**0.18J B**			<10	**0.18J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-100	C-2-100-10	10	**0.17J B**			<10	**0.17J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-100	C-2-100-15	15	**0.18J B**			<10	**0.18J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-101	C-2-101-1	1	**0.19J B**			**5.2J**	**0.19J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-101	C-2-101-5	5	**0.18J B**			<10	**0.18J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-102	C-2-102-5	5	**0.16J B**			<10	**0.16J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-103	C-2-103-5	5	**0.2J B**			**6.1J**	**0.2J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-103	C-2-103-10	10	**0.17J B**			<10	**0.17J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-104	C-2-104-5	5	**0.27J B**			<10	**0.27J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-104	C-2-104-10	10	**0.27J B**			<10	**0.27J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-105	C-2-105-5	5	**0.17J B**			<10	**0.17J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-106	C-2-106-1	1	**0.16J B**			<10	**0.16J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-106	C-2-106-5	5	**0.17J B**			<10	**0.17J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-109	C-2-109-5	5	**0.18J B**			<10	**0.18J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-110	C-2-110-1	1	**0.17J B**			**6J**	**0.17J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-110	C-2-110-5	5	**0.15J B**			<10	**0.15J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-111	C-2-111-5	5	**0.18J B**			<10	**0.18J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-112	C-2-112-5	5	**0.18J B**			<10	**0.18J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-112	C-2-112-10	10	**0.17J B**			<10	**0.17J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-113	C-2-113-5	5	**0.17J B**			<10	**0.17J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-115	C-2-115-1'	1	**0.17J B**		**6.7**	**52**	**0.17J B**	<10	**37**	<10	<10	<10	<10	<10	**6.7J**	<10	<10	<10	<10
C-2-115	C-2-115-5	5	**0.18J B**			<10	**0.18J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-116	C-2-116-5'	5	**0.18J B**			<10	**0.18J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-116	C-2-116-10	10	**0.16J B**			<10	**0.16J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-116	C-2-116-15'	15	**0.17J B**			<10	**0.17J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-117	C-2-117-5	5	**0.28J B**			<10	**0.28J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-117	C-2-117-10	10	**0.27J B**			<10	**0.27J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-117	C-2-117-15	15	**0.27J B**			<10	**0.27J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-119	C-2-119-5	5	**0.26J B**			<10	**0.26J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-120	C-2-120-5'	5	**0.16J B**			<10	**0.16J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-120	C-2-120-1'	10	**0.17J B**			**8.1J**	**0.17J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-121	C-2-121-5	5	**0.28J B**			<10	**0.28J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-122	C-2-122-1	1	**0.27J B**			<10	**0.27J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-122	C-2-122-5	5	**0.27J B**			<10	**0.27J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-123	C-2-123-5	5	**0.26J B**			<10	**0.26J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-125	C-2-125-1	1	**0.17J B**			<10	**0.17J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-125	C-2-125-5	5	**0.17J B**			<10	**0.17J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-128	C-2-128-5	5	**0.18J B**			<10	**0.18J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-129	C-2-129-1	1	**0.18J B**	**5.2J**		<10	**0.18J B**	<10	<10	<10	<10	<10	**5.2J**	<10	<10	<10	<10	<10	<10
C-2-129	C-2-129-5	5	**0.17J B**			<10	**0.17J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-131	C-2-131-5	5	**0.26J B**			<10	**0.26J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-132	C-2-132-1	1	**0.26J B**			<10	**0.26J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-132	C-2-132-5	5	**0.26J B**			<10	**0.26J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10

See notes on page 22

Table 10
Total Petroleum Hydrocarbons in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

			Summary				*Carbon Chain Range*												
Object Name	Sample Name	Sample Depth (feet)	Gasoline Range (C6-C11)	Diesel Range (C12-C23)	Heavy Hydro-carbons (>C23)	Total	C6-C8	C8-C9	C10-C11	C12-C13	C14-C15	C16-C17	C18-C19	C20-C23	C24-C27	C28-C31	C32-C35	C36-C39	C40+
C-2-133	C-2-133-5	5	0.27J B			<10	0.27J B	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-136	C-2-136-1	1	0.24J B		34.5	51	0.24J B	<10	<10	<10	<10	<10	<10	<10	8J	11	9.8J	5.7J	<10
C-2-136	C-2-136-5	5	0.25J B			<10	0.25J B	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-137	C-2-137-1	1	0.26J B			<10	0.26J B	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-137	C-2-137-5	5	0.26J B			<10	0.26J B	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-138	C-2-138-5	5	0.26J B			<10	0.26J B	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-139	C-2-139-2	2		161	203	390	<1	<50	<50	<50	<50	60	55	46J	69	81	53	<50	<50
C-2-139	C-2-139-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-139	C-2-139-10	10				6J	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-140	C-2-140-1	1		288	1679	2000	<1	<100	<100	<100	<100	<100	68J	220	470	1000	69J	140	<100
C-2-140	C-2-140-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-141	C-2-141-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-141	C-2-141-10	10		5.5J	50.8	62	<1	<10	<10	<10	<10	<10	<10	5.5J	13	16	13	8.8J	<10
C-2-142	C-2-142-1	1				39	<1	<10	<10	<10	<10	<10	<10	<10	8J	10	7.6J	5.2J	<10
C-2-142	C-2-142-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-143	C-2-143-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-143	C-2-143-10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-143	C_2_143_20	20				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-143	C_2_143_25	25				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-143	C_2_143_30	30		<10	<10	<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-143	C_2_143_40	40				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-143	C_2_143_50	50				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-143	C_2_143_60	60				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-145	C-2-145-6	6				5.9J	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-147	C-2-147-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-147	C-2-147-10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-147	C-2-147-15	15				5J	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-148	C-2-148-5	5				5.6J	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-149	2-149-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-149	C_2_149_20	20				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-149	C_2_149_25	25	0.29J			<10	0.29J	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-149	C_2_149_30	30	0.3J			<10	0.3J	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-149	C_2_149_40	40				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-149	C_2_149_50	50	0.2J			<10	0.2J	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-149	C_2_149_60	60				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-150	C-2-150-5	5	0.28J B			<10	0.28J B	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-150	C-2-150-10	10	0.21J B			<10	0.21J B	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-151	C-2-151-1	1	0.2J B		12.5	25	0.2J B	<10	<10	<10	<10	<10	<10	<10	<10	6.9J	5.6J	<10	<10
C-2-151	C-2-151-5	5	0.28J B			<10	0.28J B	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-152	C-2-152-5	5	0.24J B			<10	0.24J B	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-152	C-2-152-10	10	0.23J B			<10	0.23J B	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-152	C-2-152-15	15	0.23J B			<10	0.23J B	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-153	C-2-153-5	5	0.3J B			<10	0.3J B	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-154	C_2_154_5	5		42.5		52	<1	<10	<10	<10	<10	14	19	9.5J	<10	<10	<10	<10	<10
C-2-154	C_2_154_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-154	C_2_154_15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-160	C_2_160_5	5		<10		<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-160	C_2_160_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-160	C_2_160_20	20	0.21J			<10	0.21J	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-160	C_2_160_25	25				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-160	C_2_160_30	30	0.15J			<10	0.15J	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-160	C_2_160_40	40	0.11J			<10	0.11J	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-160	C_2_160_50	50				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-160	C_2_160_60	60				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-161	C_2_161_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-161	C_2_161_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-162	C-2-162-1	1	0.27J B		23	30	0.27J B	<10	<10	<10	<10	<10	<10	<10	5.9J	11	<10	6.1J	<10
C-2-162	C-2-162-5	5	0.25J B		8.4	19	0.25J B	<10	<10	<10	<10	<10	<10	<10	<10	8.4J	<10	<10	<10
C-2-163	C-2-163-1	1	0.28J B	31J	261	310	0.28J B	<250	<250	<250	<250	<250	<250	31J	36J	65J	61J	99J	<250

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Table 10
Total Petroleum Hydrocarbons in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

			Summary				*Carbon Chain Range*												
Object Name	Sample Name	Sample Depth (feet)	Gasoline Range (C6-C11)	Diesel Range (C12-C23)	Heavy Hydro-carbons (>C23)	Total	C6-C8	C8-C9	C10-C11	C12-C13	C14-C15	C16-C17	C18-C19	C20-C23	C24-C27	C28-C31	C32-C35	C36-C39	C40+
C-2-163	C-2-163-5	5	**0.32J B**		**10330**	**11000**	**0.32J B**	<100000	<100000	<100000	<100000	<100000	<100000	<100000	**730J**	**1300J**	**2600J**	**5700J**	<100000
C-2-164	C-2-164-5	5	**0.25J B**		**246.4**	**250**	**0.25J B**	<10	<10	<10	<10	<10	**7.2J**	<10	<10	**6.4J**	<10	**110**	**130**
C-2-165	C_2_165_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-165	C-2-165-5	5	**0.28J B**			<10	**0.28J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-166	C-2-166-1	1	**0.26J B**			<10	**0.26J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-166	C-2-166-5	5	**0.27J B**			<10	**0.27J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-166	C-2-166-10	10	**0.3J B**			<10	**0.3J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-167	C-2-167-5	5	**0.27J B**			<10	**0.27J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-168	C-2-168-5	5	**0.27J B**			<10	**0.27J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-169	C-2-169-5	5	**0.25J B**	**8.1J**		**9.3J**	**0.25J B**	<10	<10	<10	<10	<10	**8.1J**	<10	<10	<10	<10	<10	<10
C-2-170	C-2-170-5	5	**0.26J B**			<10	**0.26J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-171	C-2-171-1	1	**0.26J B**			<10	**0.26J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-171	C-2-171-5	5	**0.26J B**			<10	**0.26J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-172	C-2-172-5	5	**0.26J B**			<10	**0.26J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-174	C_2_174_1	1				**5.3J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-174	C-2-174-1	1	**0.28J B**			**9.4J**	**0.28J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-174	C_2_174_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-174	C-2-174-5	5	**0.26J B**			**5.2J**	**0.26J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-175	C_2_175_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-175	C-2-175-5	5	**0.25J B**			<10	**0.25J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-177	C_2_177_1	1				**5.3J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-177	C-2-177-1	1	**0.26J B**			**12**	**0.26J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-177	C_2_177_5	5				**5.9J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-177	C-2-177-5	5	**0.26J B**			**6.2J**	**0.26J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-178	C_2_178_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-178	C-2-178-5	5	**0.26J B**			<10	**0.26J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-179	C_2_179_5	5				**5.3J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-179	C-2-179-5	5	**0.26J B**			<10	**0.26J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-180	C_2_180_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-180	C-2-180-5	5	**0.26J B**			<10	**0.26J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-183	C-2-183-5	5				**5.5J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-183	C-2-183-10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-183	C-2-183-15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-184	C-2-184-5	5	**0.25J B**			**5.7J**	**0.25J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-184	C-2-184-10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-184	C-2-184-15	15				**5J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-185	C-2-185-5	5				**6.5J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-185	C-2-185-10	10				**5J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-186	C-2-186-5	5		**1119**	**560**	**1700**	<1	<100	<100	**79J**	**170**	**130**	**320**	**420**	**320**	**240**	<100	<100	<100
C-2-186	C-2-186-10	10		**693**	**300**	**1000**	<1	<50	<50	**52**	**96**	**75**	**200**	**270**	**160**	**100**	**40J**	<50	<50
C-2-186	C-2-186-15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-186	C_2_186_20	20				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-186	C_2_186_30	30				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-187	C-2-187-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-187	C-2-187-10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-187	C-2-187-15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-189	C-2-189-5	5	**0.24J B**			<10	**0.24J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-189	C-2-189-10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-189	C-2-189-15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-190	C-2-190-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-191	C-2-191-1	1				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-191	C-2-191-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-192	C-2-192-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-193	C-2-193-1	1				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-193	C-2-193-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-195	C-2-195-1	1	**0.27J B**			<10	**0.27J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-195	C-2-195-5	5	**0.29J B**			<10	**0.29J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-195	C-2-195-10	10	**0.26J B**			<10	**0.26J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-196	C-2-196-5	5	**0.28J B**			<10	**0.28J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-196	C-2-196-10	10	**0.28J B**			<10	**0.28J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-196	C-2-196-15	15	**0.27J B**			<10	**0.27J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10

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Table 10
Total Petroleum Hydrocarbons in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

			Summary				*Carbon Chain Range*												
Object Name	Sample Name	Sample Depth (feet)	Gasoline Range (C6-C11)	Diesel Range (C12-C23)	Heavy Hydro-carbons (>C23)	Total	C6-C8	C8-C9	C10-C11	C12-C13	C14-C15	C16-C17	C18-C19	C20-C23	C24-C27	C28-C31	C32-C35	C36-C39	C40+
C-2-197	C-2-197-1	1	**0.26J B**			<10	**0.26J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-197	C-2-197-5	5	**0.28J B**			<10	**0.28J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-198	C-2-198-5	5	**0.28J B**			<10	**0.28J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-199	C_2_199_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-200	C-2-200-5	5	**0.23J B**			<10	**0.23J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-201	C-2-201-5	5	**0.27J B**			<10	**0.27J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-202	C-2-202-1	1	**0.26J B**			<10	**0.26J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-202	C-2-202-5	5	**0.26J B**			<10	**0.26J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-202	C-2-202-10	10	**0.24J B**			<10	**0.24J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-204	C-2-204-5	5	**0.23J B**			<10	**0.23J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-204	C-2-204-10	10	**0.24J B**			<10	**0.24J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-204	C-2-204-15	15	**0.26J B**			<10	**0.26J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-205	C-2-205-5	5	**0.27J B**			<10	**0.27J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-205	C-2-205-10	10	**0.3J B**			<10	**0.3J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-205	C-2-205-15	15	**0.27J B**			<10	**0.27J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-207	C-2-207-20	20				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-207	C-2-207-28	28				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-208	C-2-208-10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-208	C-2-208-15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-208	C-2-208-20	20				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-212	C-2-212-1	1				**5.5J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-212	C-2-212-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-213	C-2-213-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-214	C-2-214-1	1				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-214	C-2-214-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-215	C-2-215-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-216	C-2-216-1	1				**5.3J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-216	C-2-216-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-217	C-2-217-10	10	**0.3J B**			<10	**0.3J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-217	C-2-217-15	15	**0.3J B**			<10	**0.3J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-217	C-2-217-20	20	**0.3J B**			<10	**0.3J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-218	C-2-218-5	5	**0.26J B**			<10	**0.26J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-218	C-2-218-10	10	**0.24J B**			<10	**0.24J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-218	C-2-218-15	15	**0.31J B**			<10	**0.31J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-219	C-2-219-5	5	**0.32J B**			<10	**0.32J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-219	C-2-219-10	10	**0.31J B**			<10	**0.31J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-219	C-2-219-15	15	**0.29J B**			<10	**0.29J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-220	C-2-220-5	5		**18.6**	**78**	**110**	<1	<10	<10	<10	<10	<10	**8.7J**	**9.9J**	**15**	**17**	**24**	**22**	<10
C-2-221	C-2-221-5	5	**0.22J B**			<10	**0.22J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-221	C-2-221-10	10	**0.26J B**			<10	**0.26J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-221	C-2-221-15	15	**0.27J B**			<10	**0.27J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-223	C_2_223_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-223	C_2_223_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-223	C_2_223_15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-224	C_2_224_5	5				**16**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-224	C-2-224-5	5	**0.25J B**			<10	**0.25J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-224	C-2-224-10	10	**0.3J B**			<10	**0.3J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-224	C-2-224-15	15	**0.32J B**			<10	**0.32J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-225	C_2_225_5	5		<10		<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-226	C-2-226-5	5		<10		<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-226	C-2-226-10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-226	C-2-226-15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-227	C-2-227-10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-227	C-2-227-15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-228	C-2-228-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-228	C-2-228-10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-228	C-2-228-15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-229	C-2-229-5	5		**133**	**1320**	**1500**	<1	<100	<100	<100	<100	<100	**60J**	**73J**	**450**	**340**	**310**	**220**	<100
C-2-229	C-2-229-10	10				**5.9J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-229	C-2-229-15	15	**0.35J B**			<10	**0.35J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10

See notes on page 22

Table 10
Total Petroleum Hydrocarbons in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

			Summary				*Carbon Chain Range*												
Object Name	Sample Name	Sample Depth (feet)	Gasoline Range (C6-C11)	Diesel Range (C12-C23)	Heavy Hydro-carbons (>C23)	Total	C6-C8	C8-C9	C10-C11	C12-C13	C14-C15	C16-C17	C18-C19	C20-C23	C24-C27	C28-C31	C32-C35	C36-C39	C40+
C-2-230	C_2_230_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-230	C_2_230_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-230	C_2_230_15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-231	C_2_231_5	5				6.2J	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-231	C_2_231_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-231	C_2_231_15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-232	C-2-232-5	5	0.23J B			9.1J	0.23J B	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-232	C-2-232-10	10	0.21J B			<10	0.21J B	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-232	C-2-232-15	15	0.26J B			<10	0.26J B	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-233	C-2-233-5	5	0.23J B			<10	0.23J B	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-234	C-2-234-5	5	0.24J B			<10	0.24J B	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-234	C-2-234-10	10	0.25J B			<10	0.25J B	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-234	C-2-234-15	15	0.26J B			<10	0.26J B	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-235	C-2-235-5	5	0.23J B			5.2J	0.23J B	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-236	C-2-236-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-236	C-2-236-10	10				6.9J	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-236	C-2-236-15	15				7.1J	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-237	C-2-237-5	5		6.1J		8.9J	<1	<10	<10	<10	<10	<10	6.1J	<10	<10	<10	<10	<10	<10
C-2-237	C-2-237-10	10		23	124	160	<1	<10	<10	<10	<10	<10	10	13	19	24	20	22	39
C-2-237	C-2-237-15	15		5J		8.2J	<1	<10	<10	<10	<10	<10	5J	<10	<10	<10	<10	<10	<10
C-2-238	C-2-238-5	5				6.6J	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-238	C-2-238-10	10			54.2	65	<1	<10	<10	<10	<10	<10	<10	<10	5.7J	6.3J	7.2J	17	18
C-2-238	C-2-238-15	15		8.2J	77.8	100	<1	<10	<10	<10	<10	<10	8.2J	10	14	16	15	25	7.8J
C-2-239	C-2-239-5	5				6J	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-240	C-2-240-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-240	C-2-240-10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-240	C-2-240-15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-241	C-2-241-5	5				5.8J	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-241	C-2-241-10	10		5.1J		9.5J	<1	<10	<10	<10	<10	<10	5.1J	<10	<10	<10	<10	<10	<10
C-2-242	C-2-242-5	5	0.59J	9270	7500	17000	0.59J	<500	<500	970	2100	2600	2200	1400	1100	1100	1100	1200	3000
C-2-243	C-2-243-5	5		6.8J	43.7	57	<1	<10	<10	<10	<10	<10	<10	6.8J	9.8J	11	9.9J	13	<10
C-2-243	C-2-243-10	10		92J	1320	1500	<1	<100	<100	<100	<100	<100	<100	92J	160	210	200	220	530
C-2-243	C-2-243-15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-245	C-2-245-1	1		1600	11100	14000	<1	<1000	<1000	<1000	<1000	<1000	500J	1100	1900	2300	2200	4700	<1000
C-2-245	C-2-245-5	5			25	35	<1	<10	<10	<10	<10	<10	<10	<10	5.1J	5.6J	6.3J	8J	<10
C-2-247	C-2-247-1	1	0.26J B		<10	59	0.26J B	<10	<10	<10	<10	<10	<10	<10	7.6J	10	16	<10	<10
C-2-247	C-2-247-5	5	0.26J B			<10	0.26J B	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-247	C-2-247-10	10	0.25J B	26.4	82.1	120	0.25J B	<10	<10	<10	<10	5.9J	8.5J	12	16	27	33	6.1J	<10
C-2-248	C-2-248-1	1	0.26J B		18.4	40	0.26J B	<10	<10	<10	<10	<10	<10	<10	7.4J	11	<10	<10	<10
C-2-248	C-2-248-5	5	0.24J B			<10	0.24J B	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-248	C-2-248-10	10	0.25J B			6.5J	0.25J B	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-249	C-2-249-5	5	0.25J B			<10	0.25J B	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-250	C-2-250-5	5	0.26J B			<10	0.26J B	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-251	C-2-251-5	5	0.25J B			<10	0.25J B	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-251	C-2-251-10	10	0.24J B			<10	0.24J B	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-251	C-2-251-15	15	0.25J B			<10	0.25J B	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-253	C-2-253-5	5	0.24J B			<10	0.24J B	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-253	C-2-253-10	10	0.28J B			<10	0.28J B	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-253	C-2-253-15	15	0.25J B			<10	0.25J B	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-254	C_2_254_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-254	C_2_254_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-254	C_2_254_15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-255	C-2-255-5	5	6J	124	55	190	0.26J B	<10	6J	18	30	33	26	17	14	18	23	<10	<10
C-2-255	C_2_255_20	20				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-255	C_2_255_25	25				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-255	C_2_255_30	30				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-255	C_2_255_40	40				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-255	C_2_255_50	50				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-255	C_2_255_60	60				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-256	C-2-256-5	5	0.25J B	78.2	144	230	0.25J B	<10	<10	6.2J	8J	17	21	26	29	36	50	29	<10

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Table 10
Total Petroleum Hydrocarbons in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

			Summary				*Carbon Chain Range*												
Object Name	Sample Name	Sample Depth (feet)	Gasoline Range (C6-C11)	Diesel Range (C12-C23)	Heavy Hydro-carbons (>C23)	Total	C6-C8	C8-C9	C10-C11	C12-C13	C14-C15	C16-C17	C18-C19	C20-C23	C24-C27	C28-C31	C32-C35	C36-C39	C40+
C-2-257	C-2-257-5	5	**0.25J B**			<10	**0.25J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-257	C-2-257-10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-257	C-2-257-15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-258	C_2_258_5	5			**14**	**30**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	**14**
C-2-259	C-2-259-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-260	C-2-260-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-261	C-2-261-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-263	C-2-263-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-265	C_2_265_1'	1				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-265	C_2_265_5'	5		**11**		**13**	<1	<10	<10	<10	<10	<10	<10	**11**	<10	<10	<10	<10	<10
C-2-266	C_2_266_5'	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-267	C_2_267_1'	1		**23**		**24**	<1	<10	<10	<10	<10	<10	<10	**23**	<10	<10	<10	<10	<10
C-2-267	C_2_267_5'	5		**27**		**30**	<1	<10	<10	<10	<10	<10	<10	**27**	<10	<10	<10	<10	<10
C-2-268	C_2_268_1'	1		**21**		**23**	<1	<10	<10	<10	<10	<10	<10	**21**	<10	<10	<10	<10	<10
C-2-268	C_2_268_5'	5		**22**		**24**	<1	<10	<10	<10	<10	<10	<10	**22**	<10	<10	<10	<10	<10
C-2-271	C_2_271_1'	1		**17**		**21**	<1	<10	<10	<10	<10	<10	<10	**17**	<10	<10	<10	<10	<10
C-2-271	C_2_271_5'	5		**23**		**26**	<1	<10	<10	<10	<10	<10	<10	**23**	<10	<10	<10	<10	<10
C-2-272	C_2_272_5'	5		**39.9**	**37.5**	**80**	<1	<10	<10	<10	**5.4J**	**7.6J**	**8.9J**	**18**	**15**	**10**	**7.1J**	**5.4J**	<10
C-2-272	C_2_272_10'	10		**29**		**31**	<1	<10	<10	<10	<10	<10	<10	**29**	<10	<10	<10	<10	<10
C-2-274	C_2_274_5'	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-275	C_2_275_5'	5		**13**		**14**	<1	<10	<10	<10	<10	<10	<10	**13**	<10	<10	<10	<10	<10
C-2-275	C_2_275_10'	10		**8.6J**		**9.6J**	<1	<10	<10	<10	<10	<10	<10	**8.6J**	<10	<10	<10	<10	<10
C-2-278	C-2-278-5'	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-278	C-2-278-10'	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-279	C-2-279-5'	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-279	C-2-279-10'	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-280	C-2-280-5'	5			**6.2**	**6.5J**	<1	<10	<10	<10	<10	<10	<10	<10	**6.2J**	<10	<10	<10	<10
C-2-280	C-2-280-10'	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-281	C-2-281-5'	5		**1770**	**330**	**2400**	<1	<200	<200	**180J**	**430**	**480**	**420**	**260**	**200**	**130J**	<200	<200	<200
C-2-281	C-2-281-10'	15			**6.6**	<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	**6.6J**	<10	<10	<10
C-2-281	C-2-281-15'	15		**69.9**	**166**	**240**	<1	<10	<10	<10	**8.9J**	**19**	**23**	**19**	**42**	**39**	**30**	**20**	**35**
C-2-282	C-2-282-5'	5			**18**	**19**	<1	<10	<10	<10	<10	<10	<10	<10	**18**	<10	<10	<10	<10
C-2-282	C-2-282-10'	15			**12**	**14**	<1	<10	<10	<10	<10	<10	<10	<10	**12**	<10	<10	<10	<10
C-2-282	C-2-282-15'	15			**12**	**14**	<1	<10	<10	<10	<10	<10	<10	<10	**12**	<10	<10	<10	<10
C-2-283	C-2-283-5'	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-284	C-2-284-5'	5			**19**	**22**	<1	<10	<10	<10	<10	<10	<10	<10	**19**	<10	<10	<10	<10
C-2-290	C-2-290-5'	5			**8.6**	**11**	<1	<10	<10	<10	<10	<10	<10	<10	**8.6J**	<10	<10	<10	<10
C-2-290	C-2-290-10'	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-290	C-2-290-15'	15			**7**	**8.1J**	<1	<10	<10	<10	<10	<10	<10	<10	**7J**	<10	<10	<10	<10
C-2-292	C_2_292_1	1				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-292	C_2_292_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-293	C_2_293_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-294	C_2_294_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-295	C_2_295_5	5			**11.2**	**26**	<1	<10	<10	<10	<10	<10	<10	<10	**6.1J**	**5.1J**	<10	<10	<10
C-2-296	C_2_296_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-297	C_2_297_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-297	C_2_297_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-297	C_2_297_15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-298	C_2_298_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-298	C_2_298_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-298	C_2_298_15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-299	C_2_299_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-299	C_2_299_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-300	C_2_300_5	5		<10		<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-301	C_2_301_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-301	C_2_301_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-301	C_2_301_15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-302	C_2_302_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-303	C_2_303_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-303	C_2_303_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10

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Table 10
Total Petroleum Hydrocarbons in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

			Summary				*Carbon Chain Range*												
Object Name	Sample Name	Sample Depth (feet)	Gasoline Range (C6-C11)	Diesel Range (C12-C23)	Heavy Hydro-carbons (>C23)	Total	C6-C8	C8-C9	C10-C11	C12-C13	C14-C15	C16-C17	C18-C19	C20-C23	C24-C27	C28-C31	C32-C35	C36-C39	C40+
C-2-303	C_2_303_15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-304	C_2_304_5	5		12	22.1	40	<1	<10	<10	<10	<10	<10	<10	12	16	6.1J	<10	<10	<10
C-2-304	C_2_304_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-304	C_2_304_15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-305	C_2_305_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-305	C_2_305_15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-305	C_2_305_20	20				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-306	C_2_306_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-306	C_2_306_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-306	C_2_306_15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-307	C_2_307_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-307	C_2_307_10	10		<10	23.5	25	<1	<10	<10	<10	<10	<10	<10	<10	<10	5.4J	5.3J	6.3J	6.5J
C-2-307	C_2_307_15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-308	C_2_308_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-309	C_2_309_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-310	C_2_310_1	1				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-310	C_2_310_5	5				5.6J	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-311	C_2_311_1	1				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-311	C_2_311_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-312	C_2_312_1	1				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-312	C_2_312_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-312	C_2_312_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-313	C_2_313_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-313	C_2_313_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-313	C_2_313_15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-314	C_2_314_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-314	C_2_314_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-314	C_2_314_15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-314	C_2_314_20	20				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-314	C_2_314_30	30				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-315	C_2_315_30	30				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-316	C_2_316_5	5	311	6250	7500	14000	0.71J	<200	310	950	1300	1100	1100	1800	3200	2800	1500	<200	<200
C-2-316	C_2_316_10	10				7.8J	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-317	C_2_317_1	1		180	1480	1700	<1	<50	<50	<50	<50	<50	<50	180	140	330	430	460	120
C-2-317	C_2_317_5	5		297	2820	3100	<1	<50	<50	<50	<50	<50	37J	260	300	610	760	750	400
C-2-318	C_2_318_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-318	C_2_318_10	10		46		54	<1	<10	<10	<10	<10	19	18	9.4J	<10	<10	<10	<10	<10
C-2-318	C_2_318_15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-319	C_2_319_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-319	C_2_319_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-319	C_2_319_15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-320	C_2_320_5	5		138	3070	3200	<1	<50	<50	<50	<50	<50	39J	99	160	420	450	540	1500
C-2-320	C_2_320_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-320	C_2_320_15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-321	C_2_321_5	5		11		18	<1	<10	<10	<10	<10	5.1J	5.9J	<10	<10	<10	<10	<10	<10
C-2-322	C_2_322_1	1				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-322	C_2_322_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-323	C-2-323-1	1				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-323	C_2_323_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-323	C-2-323-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-323	C_2_323_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-324	C_2_324_1	1				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-324	C_2_324_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-325	C_2_325_5'	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-326	C_2_326_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-327	C_2_327_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-327	C_2_327_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-327	C_2_327_15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-328	C_2_328_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-328	C_2_328_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10

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Table 10
Total Petroleum Hydrocarbons in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

			Summary				*Carbon Chain Range*												
Object Name	Sample Name	Sample Depth (feet)	Gasoline Range (C6-C11)	Diesel Range (C12-C23)	Heavy Hydro-carbons (>C23)	Total	C6-C8	C8-C9	C10-C11	C12-C13	C14-C15	C16-C17	C18-C19	C20-C23	C24-C27	C28-C31	C32-C35	C36-C39	C40+
C-2-328	C_2_328_15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-330	C_2_330_20	20				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-330	C_2_330_30	30				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-330	C_2_330_40	40				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-331	C_2_331_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-331	C_2_331_15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-331	C_2_331_20	20				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-332	C_2_332_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-333	C_2_333_35	35		**18**	**38.3**	**60**	<1	<10	<10	<10	<10	<10	<10	**18**	**23**	**8.9J**	**6.4J**	<10	<10
C-2-333	C_2_333_40	40		<10		<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-334	C_2_334_35	35		**7.3J**	**30.8**	**44**	<1	<10	<10	<10	<10	<10	<10	**7.3J**	**13**	**9.1J**	**8.7J**	<10	<10
C-2-334	C_2_334_40	40				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-335	C_2_335_35	35		**12**	**20.2**	**36**	<1	<10	<10	<10	<10	<10	<10	**12**	**15**	**5.2J**	<10	<10	<10
C-2-335	C_2_335_40	40				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-336	C_2_336_35	35	**0.12J B**	**5.6J**	**7.2**	**16**	**0.12J B**	<10	<10	<10	<10	<10	<10	**5.6J**	**7.2J**	<10	<10	<10	<10
C-2-336	C_2_336_40	40				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-337	C_2_337_35	35		**580**	**830**	**1500**	<1	<200	<200	<200	<200	<200	<200	**580**	**630**	**200**	<200	<200	<200
C-2-337	C_2_337_40	40				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-338	C_2_338_35	35				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-338	C_2_338_40	40				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-339	C_2_339_35	35		**147**	**218.6**	**370**	<1	<10	<10	<10	<10	<10	**17**	**130**	**150**	**48**	**14**	**6.6J**	<10
C-2-339	C_2_339_40	40	**0.12J B**			<10	**0.12J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-344	C_2_344_5	5	**0.29J B**			**6.4J**	**0.29J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-344	C_2_344_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-344	C_2_344_15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-346	C_2_346_10	10		<10		<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-346	C_2_346_15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-347	C_2_347_5	5		**31**	**107**	**140**	<1	<10	<10	<10	<10	<10	**11**	**20**	**21**	**27**	**23**	**15**	**21**
C-2-347	C_2_347_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-347	C_2_347_15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-348	C_2_348_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-348	C_2_348_15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-349	C_2_349_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-349	C_2_349_15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-351	C_2_351_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-351	C_2_351_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-351	C_2_351_15	15	**0.23J B**			<10	**0.23J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-352	C_2_352_20	20	**0.14J**			<10	**0.14J**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-352	C_2_352_25	25	**0.2J**			<10	**0.2J**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-352	C_2_352_30	30				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-352	C_2_352_40	40		<10		<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-352	C_2_352_50	50	**0.33J**			<10	**0.33J**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-2-352	C_2_352_60	60				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-3-1	C_3_1_5'	5	**0.3J B**			<10	**0.3J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-3-1	C_3_1_10'	10	**0.17J B**			<10	**0.17J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-3-3	C_3_3_10'	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-3-3	C_3_3_15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-3-3	C_3_3_20	20				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-3-4	C_3_4_5'	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C6-CB15-S2	C6-CB15-S2_P_0.25_042098_1	0.25	<5	<8		<8													
C6-CB6-S1	C6-CB6-S1_P_0.25_042098_1	0.25	<5	<8		<8													
C-9	C-9-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-9	C-9-10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-9	C-9-15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-20-1	C-20-1-1	1	<8	**46**	**680**	**730**													
C-20-1	C-20-1-5	5	<8	<8	<8	<8													
C-20-1	C-20-1-12	12	<8	<8	<8	<8													
C-20-2	C-20-2-1	1	<8	<8	<8	<8													
C-20-2	C-20-2-5	5	<8	<8	<8	<8													
C-20-3	C-20-3-1	1	<8	<8	<8	<8													

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Table 10
Total Petroleum Hydrocarbons in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

			Summary				*Carbon Chain Range*												
Object Name	Sample Name	Sample Depth (feet)	Gasoline Range (C6-C11)	Diesel Range (C12-C23)	Heavy Hydro-carbons (>C23)	Total	C6-C8	C8-C9	C10-C11	C12-C13	C14-C15	C16-C17	C18-C19	C20-C23	C24-C27	C28-C31	C32-C35	C36-C39	C40+
C-20-3	C-20-3-5	5	<8	<8	<8	<8													
C-20-3	C-20-3-10	10	<8	<8	<8	<8													
C-20-4	C-20-4-5	5	<8	<8	<8	<8													
C-20-4	C-20-4-10	10	<8	<8	<8	<8													
C-20-4	C-20-4-15	15	<8	<8	**25**	**25**													
C-20-5	C-20-5-1	1	<8	<8	<8	<8													
C-20-5	C-20-5-5	5	<8	**4.1**	**12**	**16**													
C-20-6	C-20-6-1	1	<8	<8	<8	<8													
C-20-6	C-20-6-5	5	<8	<8	<8	<8													
C-29-E-8	C-29-E-8-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-29-E-8	C-29-E-8-10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-31	C_31_5'	5	**0.33J B**			<10	**0.33J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-31	C_31_10'	10	**0.17J B**			<10	**0.17J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-32-1	C-32-1-1	1	<8	<8	<8	<8													
C-32-1	C-32-1-5	5	<8	<8	<8	<8													
C-32-1	C-32-10-10	10	<8	<8	<8	<8													
C-32-1	C-32-10-15	15	<8	<8	<8	<8													
C-32-1	C-32-10-20	20	<8	<8	<8	<8													
C-32-2	C-32-2-5	5	<8	<8	<8	<8													
C-32-2	C-32-2-10	10	<8	<8	<8	<8													
C-32-3	C-32-3-1	1	<8	**72**	**1400**	**1500**													
C-32-3	C-32-3-5	5	<8	<8	<8	<8													
C-32-3	C-32-3-10	10	<8	<8	<8	<8													
C-32-4	C-32-4-1	1	<8	**240**	**1800**	**2000**													
C-32-4	C-32-4-5	5	<8	<8	<8	<8													
C-32-4	C-32-4-10	10	<8	<8	<8	<8													
C-32-6	C-32-6-10	10	<8	<8	<8	<8													
C-32-6	C-32-6-15	15	<8	<8	<8	<8													
C-32-6	C-32-6-20	20	<8	<8	<8	<8													
C-32-8	C32-8-10	10	<8	<8	<8	<8													
C-32-8	C-32-8-15	15	<8	<8	<8	<8													
C-32-8	C-32-8-20	20	<8	<8	<8	<8													
C-32-9	C-32-9-1	1	<8	<8	<8	<8													
C-32-9	C-32-9-5	5	<8	<8	<8	<8													
C-32-G-12	C-32-G-12-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-32-G-12	C-32-G-12-10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-66-1	C-66-1-1	1				**5J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-66-1	C-66-1-5	5				**6.4J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-66-2	C-66-2-1	1				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-66-2	C-66-2-5	5				**9.7J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-66-3	C-66-3-1	1				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-66-3	C-66-3-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-66-4	C-66-4-1	1				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-66-4	C-66-4-5	5		**75**	**216**	**290**	<1	<50	<50	<50	<50	<50	**16J**	**59**	**67**	**21J**	**82**	**34J**	**12J**
C-66-5	C-66-5-1	1				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-66-5	C-66-5-5	5				**7.1J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-66-6	C-66-6-1	1				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-66-6	C-66-6-5	5				**12**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-66-7	C-66-7-1	1				**7.2J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-66-7	C-66-7-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-66-8	C-66-8-1'	1	**0.18J B**			**5.7J**	**0.18J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-66-8	C-66-8-5'	5	**0.18J B**			<10	**0.18J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-66-9	C-66-9-1	1				**7.1J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-66-9	C-66-9-5	5		**99**	**735**	**840**	<1	<100	<100	<100	<100	<100	**25J**	**74J**	**75J**	**20J**	**170**	**330**	**140**
C-66-10	C-66-10-1	1				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-66-10	C-66-10-5	5				**9.9J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-66-11	C-66-11-1	1				**6.1J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-66-11	C-66-11-5	5		**5.6J**		**10**	<1	<10	<10	<10	<10	<10	**5.6J**	<10	<10	<10	<10	<10	<10
C-66-12	C-66-12	1	**0.16J B**			<10	**0.16J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-66-12	C-66-12-5"	5	**0.17J B**			**8.3J**	**0.17J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10

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Table 10
Total Petroleum Hydrocarbons in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

			Summary				*Carbon Chain Range*												
Object Name	Sample Name	Sample Depth (feet)	Gasoline Range (C6-C11)	Diesel Range (C12-C23)	Heavy Hydro-carbons (>C23)	Total	C6-C8	C8-C9	C10-C11	C12-C13	C14-C15	C16-C17	C18-C19	C20-C23	C24-C27	C28-C31	C32-C35	C36-C39	C40+
C-66-13	C-66-13-1	1				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-66-13	C-66-13-5	5		**13.3**	**24.2**	**44**	<1	<20	<20	<20	<20	<20	**5.8J**	**7.5J**	<20	**9J**	**9.4J**	**5.8J**	<20
C-66-14	C-66-14-1	1		**5.8J**	**7.8**	**20**	<1	<10	<10	<10	<10	<10	<10	**5.8J**	<10	<10	<10	**7.8J**	<10
C-66-14	C-66-14-5	5				**6.9J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-66-15	C-66-15-1	1				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-66-15	C-66-15-5	5				**5.1J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-329	C_329_1	1				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
C-329	C_329_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
D-15	D_15_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
D-15	D-15-10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
D-15	D_15_15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
D-29	D-29-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
D-41	D_41_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
D-41	D_41_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
F11-1	F11_1_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
F11-1	F11_1_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
F20-1	F20_1_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
F20-1	F20_1_20	20				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
F20-1	F20_1_25	25				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
F20-1	F20_1_30	30				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
F20-1	F20_1_40	40				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
F20-2	F20_2_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
F20-2	F20_2_20	20				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
F20-2	F20_2_25	25				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
F20-2	F20_2_30	30				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
F20-3	F20_3_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
F20-3	F20_3_20	20				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
F20-3	F20_3_25	25				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
F20-3	F20_3_30	30				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
F20-4	F20_4_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
F20-4	F20_4_20	20				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
F20-4	F20_4_25	25				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
F20-4	F20_4_30	30				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
F20-5	F20_5_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
F20-5	F20_5_20	20				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
F20-5	F20_5_25	25				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
F20-5	F20_5_30	30				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
F20-5	F20_5_40	40				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
F20-5	F20_5_50	50				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
F20-5	F20_5_60	60		<10		<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
F25-5	F25_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
F25-10	F25_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
G8	G8-5	5	**0.16J B**			<10	**0.16J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
G8	G8-10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
I-16	I_16_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
I-16	I_16_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
I-25	I-25-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
I-25	I-25-10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
I-34	I-34-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
I-34	I-34-5'	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
I-40	I_40_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
I-40	I_40_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
I-40	I_40_15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
J-2	J_2_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
J-2	J_2_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
J-2	J_2_15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
J-6	J_6_5	5		**11**	**42.6**	**76**	<1	<10	<10	<10	<10	<10	<10	**11**	**14**	**10**	**11**	**7.6J**	**10**
J-6	J_6_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
J-6	J_6_15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
L-5	L_5_5	5				**8J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10

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Table 10
Total Petroleum Hydrocarbons in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

			Summary				*Carbon Chain Range*												
Object Name	Sample Name	Sample Depth (feet)	Gasoline Range (C6-C11)	Diesel Range (C12-C23)	Heavy Hydro-carbons (>C23)	Total	C6-C8	C8-C9	C10-C11	C12-C13	C14-C15	C16-C17	C18-C19	C20-C23	C24-C27	C28-C31	C32-C35	C36-C39	C40+
L-5	L_5_10	10				**8.9J**	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
L-5	L_5_15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
L-5	L_5_20	20				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
L-5	L_5_30	30				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
M-10	M_10_061801_13	12				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
M-10	M_10_061801_14	12				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
M-10	M_10_061801_19	12				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
M-10	M_10_061801_17	14				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
M-10	M_10_061801_12	25				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
M-10	M_10_061801_18	25				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
M-10	M_10_061801_15	26				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
M-10	M_10_061801_16	26		**62.1**	**157**	**220**	<1	<10	<10	<10	**6.1J**	**20**	**17**	**19**	**42**	**38**	**35**	**31**	**11**
N-4	N_4_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
N-4	N_4_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
N-4	N_4_15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
N-4	N_4_20	20	**0.12J**			<10	**0.12J**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
N-4	N_4_30	30	**0.13J**			<10	**0.13J**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
N-14	N_14_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
N-14	N_14_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
N-14	N_14_15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
NW-7	SA-NW-7-1_D_1_030697	1	<5	<5		<5													
NW-7	SA-NW-7-1_P_1_030697_1	1	<5	<5		<5													
NW-7	SA-NW-7-4_P_4_030697_1	4	<5	<5		<5													
PD-23	PD_23_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-23	PD_23_20	20				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-23	PD_23_25	25				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-23	PD_23_30	30				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-23	PD_23_40	40				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-23	PD_23_50	50				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-23	PD_23_60	60				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-25	PD_25_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-25	PD_25_20	20				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-25	PD_25_25	25				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-25	PD_25_30	30				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-25	PD_25_40	40	**0.74J**			<10	**0.74J**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-25	PD_25_50	50				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-26	PD_26_10	10		<10		<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-26	PD_26_20	20		**112.3**	**5.2**	**130**	<1	<10	<10	**8.3J**	**30**	**34**	**25**	**15**	**5.2J**	<10	<10	<10	<10
PD-26	PD_26_25	25				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-26	PD_26_30	30				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-26	PD_26_40	40				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-26	PD_26_50	50				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-26	PD_26_60	60				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-27	PD_27_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-27	PD_27_20	20				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-27	PD_27_25	25				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-27	PD_27_30	30				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-27	PD_27_40	40	**1131**	**6.9J**		**57**	**1100**	**31**	<10	<10	<10	<10	<10	**6.9J**	<10	<10	<10	<10	<10
PD-27	PD_27_50	50	**5785**	<10		**100**	**5700**	**80**	**5.2J**	<10	**5.8J**	<10	<10	<10	<10		<10	<10	<10
PD-27	PD_27_60	60	**9631**			**480**	**9200**	**400**	**31J**	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50
PD-28	PD_28_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-28	PD_28_20	20				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-28	PD_28_25	25				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-28	PD_28_30	30				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-28	PD_28_40	40				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-28	PD_28_50	50				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-28	PD_28_60	60				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-29	PD_29_20	20				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-29	PD_29_25	25				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-29	PD_29_30	30				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10

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Table 10
Total Petroleum Hydrocarbons in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

			Summary				*Carbon Chain Range*												
Object Name	Sample Name	Sample Depth (feet)	Gasoline Range (C6-C11)	Diesel Range (C12-C23)	Heavy Hydro-carbons (>C23)	Total	C6-C8	C8-C9	C10-C11	C12-C13	C14-C15	C16-C17	C18-C19	C20-C23	C24-C27	C28-C31	C32-C35	C36-C39	C40+
PD-29	PD_29_40	40	**0.12J B**			<10	**0.12J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-29	PD_29_50	50				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-29	PD_29_60	60	**0.61J B**			<10	**0.61J B**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-30	PD_30_20	20		<10		<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-30	PD_30_25	25				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-30	PD_30_30	30				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-30	PD_30_40	40				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-30	PD_30_50	50				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-30	PD_30_60	60				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-32	PD32_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-32	PD32_20	20				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-32	PD32_25	25				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-32	PD32_30	30				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-32	PD32_40	40		<10	<10	<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-32	PD32_50	50			**48.8**	**58**	<1	<10	<10	<10	<10	<10	<10	<10	**9.2J**	**11**	**8.9J**	**14**	**5.7J**
PD-32	PD32_60	60				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-34-S1	PD_34_S1 10.0_11.5	10			**23.4**	**30**	<1	<10	<10	<10	<10	<10	<10	<10	**8.7J**	**8.8J**	**5.9J**	<10	<10
PD-34-S2	PD_34_S2 20.0_21.5	20		<10		<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-34-S2	PD_34_S2 25.0_26.5	25				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-34-S4	PD_34_S4 30.0_31.5	30				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-34-S5	PD_34_S5 40.0_41.5	40				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-34-S6	PD_34_S6 50.0_51.5	50				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-34-S7	PD_34_S7 60.0_61.5	60				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-35-S1	PD_35_S1 10.0_11.5	10			**12.2**	**24**	<1	<10	<10	<10	<10	<10	<10	<10	**5.6J**	**6.6J**	<10	<10	<10
PD-35-S2	PD_35_S2 20.0_21.5	20				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-35-S3	PD_35_S3 25.0_26.5	25				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-35-S4	PD_35_S4 30.0_31.5	30				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-35-S5	PD_35_S5 40.0_41.5	40				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-35-S6	PD_35_S6 50.0_51.5	50			**19.6**	**23**	<1	<10	<10	<10	<10	<10	<10	<10	**5.3J**	**8.4J**	**5.9J**	<10	<10
PD-35-S7	PD_35_S7 60.0_61.5	60				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-36/51	PD_36/51 10_11.5	10			<10	<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-36/52	PD_36/52 20_21.5	20				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-36/53	PD_36/53 25_26.5	25				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-36/54	PD_36/54 30_31.5	30				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-36/55	PD_36/55 40_41.5	40		**6.9J**	**30.4**	**47**	<1	<10	<10	<10	<10	<10	<10	**6.9J**	<10	**5.8J**	**7.5J**	**9J**	**8.1J**
PD-36/56	PD_36/56 50_51.5	50				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-36/57	PD_36/57 60_61.5	60				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-37-S1	PD_37_S1 10_11.5	10		**9.2J**	**78**	**94**	<1	<10	<10	<10	<10	<10	<10	**9.2J**	**18**	**24**	**19**	**17**	<10
PD-37-S2	PD_37_S2 20_21.5	20				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-37-S3	PD_37_S3 25_26.5	25				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-37-S4	PD_37_S4 30_31.5	30				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-37-S5	PD_37_S5 40_41.5	40				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-37-S6	PD_37_S6 50_51.5	50				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-37-S7	PD_37_S7 60_61.5	60				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-38-S1	PD_38_S1 10.0_11.5	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-38-S2	PD_38_S2 20.0_21.5	20				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-38-S3	PD_38_S3 25.0_26.5	25				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-38-S4	PD_38_S4 30.0_31.5	30				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-38-S5	PD_38_S5 40.0_41.5	40				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-38-S6	PD_38_S6 50.0_51.5	50				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
PD-38-S7	PD_38_S7 60.0_61.5	60		<10		<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
Q-13	Q-13-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
Q-13	Q-13-10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
Q-13	Q-13-15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
Q-16	Q_16_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
Q-16	Q_16_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
Q-16	Q_16_15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
S24	S24_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
S24	S24_20	20	**112.6**	**3520**	**493**	**4200**	**2.6**	<50	**110**	**400**	**880**	**1100**	**810**	**330**	**160**	**120**	**100**	**67**	**46J**
S24	S24_30	30	**772**	**21600**	**3650**	**26000**	**12**	<200	**760**	**2700**	**5300**	**6700**	**4800**	**2100**	**1100**	**780**	**630**	**500**	**640**

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Table 10
Total Petroleum Hydrocarbons in Soil Samples (mg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

			Summary				*Carbon Chain Range*												
Object Name	Sample Name	Sample Depth (feet)	Gasoline Range (C6-C11)	Diesel Range (C12-C23)	Heavy Hydro-carbons (>C23)	Total	C6-C8	C8-C9	C10-C11	C12-C13	C14-C15	C16-C17	C18-C19	C20-C23	C24-C27	C28-C31	C32-C35	C36-C39	C40+
S24-2	S24_2_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
S24-2	S24_2_20	20				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
S24-2	S24_2_30	30				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
S24-3	S24_3_10	10	**896.2**	**17800**	**2570**	**21000**	**6.2**	<500	**890**	**2300**	**4700**	**4600**	**3500**	**2700**	**1500**	**700**	**370J**	<500	<10
S24-3	S24_3_20	20	**223.4**	**4750**	**880**	**5900**	**3.4**	<200	**220**	**620**	**1300**	**1000**	**830**	**1000**	**580**	**200**	**100J**	<200	<10
S24-3	S24_3_25	25	**5.5**	**4260**	**3540**	**7800**	**5.5**	<10	<200	**270**	**560**	**850**	**880**	**1700**	**1900**	**910**	**540**	**190J**	<200
S24-3	S24_3_30	30				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
S24-3	S24_3_40	40		**24.8**		**36**	<1	<10	<10	<10	**6.4J**	**6.9J**	**6.2J**	**5.3J**	<10	<10	<10	<10	<10
S24-3	S24_3_50	50		**46.1**		**56**	<1	<10	<10	**6.2J**	**11**	**10**	**8.9J**	**10**	<10	<10	<10	<10	<10
S24-3	S24_3_60	60				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
S24-7	S24_7_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
S24-7	S24_7_20	20				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
S24-7	S24_7_25	25				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
S24-7	S24_7_30	30				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
S24-7	S24_7_40	40				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
S24-7	S24_7_50	50				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
S24-7	S24_7_60	60				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
U-4	U_4_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
U-4	U_4_15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
U-4	U_4_20	20				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
WL-GS-12	WL-GS-12-2'_P_2_100197_1	2	<5	<8															
X-40	X_40_5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
X-40	X_40_10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
X-40	X_40_15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
Y-21	Y-21-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
Y-21	Y-21-10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
Y-21	Y-21-15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
Y-27	Y-27-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
Y-27	Y-27-10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
Y-27	Y-27-15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
Y-37	Y-37-5	5				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
Y-37	Y-37-10	10				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
Y-37	Y-37-15	15				<10	<1	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10

Notes:
All concentrations in mg/kg
J or B = Estimated concentration
Bold = Detected concentrations
Blank = Data not available or sample not analyzed

QA/QC by:_____
Date:_____

See notes on page 22

Table 11
Total Recoverable Petroleum Hydrocarbons in Soil Samples
(Analyses by EPA Method 418.1)
Boeing Realty Corporation
Parcel C of the former C-6 Facility, Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	TRPH	Object Name	Sample Name	Sample Depth (feet)	TRPH	Object Name	Sample Name	Sample Depth (feet)	TRPH
01-01	1-1-1_P_1_031897_1	1	<5	01-16	1-16-15_P_15_031897_1	15	<5	04-03	4-3-50_P_50_030797_1	50	<5
01-01	1-2-1_P_1_031897_1	1	<5	01-16	1-16-20_P_20_031897_1	20	<5	04-04	4-4-1_P_1_031897_1	1	<5
01-01	1-1-4_P_4_031897_1	4	<5	01-16	1-16-25_D_25_031897	25	<5	04-04	4-4-4_P_4_031897_1	4	<5
01-01	1-1-10_P_10_031897_1	10	<5	01-16	1-16-25_P_25_031897_1	25	<5	04-04	4-4-10_P_10_031897_1	10	<5
01-02	1-2-4_P_4_031897_1	4	<5	01-17	1-17-1_P_1_031797_1	1	<5	04-05	4-5-1_P_1_031897_1	1	<5
01-02	1-2-10_P_10_031897_1	10	<5	01-17	1-17-4_P_4_031797_1	4	<5	04-05	4-5-4_P_4_031897_1	4	<5
1-2A	1-2A-1_P_1_031497_1	1	<5	01-17	1-17-10_P_10_031797_1	10	<5	04-05	4-5-10_P_10_031897_1	10	<5
1-2A	1-2A-4_P_4_031497_1	4	<5	01-17	1-17-15_P_15_031797_1	15	<5	05-10	5-10-1_P_1_031897_1	1	<8
1-2A	1-2A-10_P_10_031497_1	10	<5	01-17	1-17-20_P_20_031797_1	20	<5	05-10	5-10-4_P_4_031897_1	4	<8
01-03	1-3-2_P_2_031497_1	2	<5	01-17	1-17-25_P_25_031797_1	25	<5	05-10	5-10-10_P_10_031897_1	10	<8
01-03	1-3-4_P_4_031397_1	4	<8	01-18	1-18-1_D_1_030697	1	<5	05-12	5-12-1_P_1_031897_1	1	<5
01-03	1-3-4_P_4_031497_1	4	<5	01-18	1-18-1_P_1_030697_1	1	<5	05-12	5-12-4_P_4_031897_1	4	<5
01-03	1-3-10_P_10_031497_1	10	<5	01-18	1-18-4_P_4_030697_1	4	<5	05-12	5-12-10_P_10_031897_1	10	<5
01-03	1-3-15_P_15_031797_1	15	<5	01-18	1-18-10_P_10_030697_1	10	<5	05-26	5-26-4_P_4_040897_1	4	<8
01-03	1-3-20_P_20_031797_1	20	<5	01-18	1-18-15_P_15_030697_1	15	<5	05-32	5-32-10_P_10_040897_1	10	<8
01-03	1-3-25_P_25_031797_1	25	<5	01-18	1-18-20_P_20_030697_1	20	<5	2BB-1-1	2BB-1-1-1_P_1_050697_1	1	<8
01-04	1-4-1_P_1_030397_1	1	**11**	01-18	1-18-25_P_25_030697_1	25	<5	2BB-1-1	2BB-1-1-4_P_4_050697_1	4	<8
01-04	1-4-4_D_4_030397	4	**352**	02-06	2-6-1_P_1_031297_1	1	<5	2BB-1-1	2BB-1-1-10_P_10_050697_1	10	<8
01-04	1-4-4_P_4_030397_1	4	**368**	02-06	2-6-4_P_4_031297_1	4	<5	2BB-1-1	2BB-1-1-15_P_15_050697_1	15	<8
01-04	1-4-10_D_10_030397	10	**111**	02-06	2-6-10_P_10_031297_1	10	<5	2BB-1-1	2BB-1-1-20_P_20_050697_1	20	**22**
01-04	1-4-10_P_10_030397_1	10	**113**	02-12	2-12-1_P_1_031397_1	1	<5	2BB-1-1	2BB-1-1-25_P_25_050697_1	25	<8
01-04	1-4-20_P_20_030397_1	20	**104**	02-12	2-12-4_P_4_031397_1	4	**638**	2BB-1-1A	2BB-1-1A-1_P_1_050697_1	1	**19**
01-04	1-4-30_P_30_030397_1	30	<5	02-12	2-12-10_P_10_031397_1	10	<5	2BB-1-1A	2BB-1-1A-4_P_4_050697_1	4	**26**
01-04	1-4-40_P_40_030397_1	40	<5	02-33	2-33-1_D_1_031897	1	**11**	2BB-1-1A	2BB-1-1A-10_P_10_050697_1	10	<8
01-04	1-4-50_P_50_030397_1	50	<5	02-33	2-33-1_P_1_031897_1	1	**15**	2BB-1-2	2BB-1-2-1_P_1_050697_1	1	<8
01-05	1-5-6in_P_0.5_030397_1	0.5	**1,229**	02-33	2-33-4_P_4_031897_1	4	<5	2BB-1-2	2BB-1-2-4_P_4_050697_1	4	<8
01-05	1-5-4_P_4_030397_1	4	<5	02-33	2-33-10_P_10_031897_1	10	<5	2BB-1-2	2BB-1-2-10_P_10_050697_1	10	<8
01-05	1-5-10_P_10_030397_1	10	<5	02-33	2-33-15_P_15_031897_1	15	<5	2BB-1-3	2BB-1-3-4_P_4_040997_1	4	<10
01-05	1-5-20_P_20_030397_1	20	<5	02-33	2-33-20_P_20_031897_1	20	<5	2BB-1-4	2BB-1-4-1_P_1_041797_1	1	**110**
01-05	1-5-30_P_30_030397_1	30	<5	02-33	2-33-25_P_25_031897_1	25	<5	2BB-1-4	2BB-1-4-4_P_4_041797_1	4	<10
01-05	1-5-40_P_40_030397_1	40	<5	02-35	2-35-1_P_1_031797_1	1	<5	2BB-1-4	2BB-1-4-10_P_10_041797_1	10	<10
01-05	1-5-50_P_50_030397_1	50	<5	02-35	2-35-4_P_4_031797_1	4	<5	2BB-1-4	2BB-1-4-20_P_20_041797_1	20	**11**
01-10	1-10-1_P_1_031097_1	1	<5	02-35	2-35-10_P_10_031797_1	10	<5	2BB-1-4	2BB-1-4-30_P_30_041797_1	30	<10
01-10	1-10-4_P_4_031097_1	4	<5	02-35	2-35-15_P_15_031797_1	15	<5	2BB-1-4	2BB-1-4-40_P_40_041797_1	40	<10
01-10	1-10-10_P_10_031097_1	10	<5	02-35	2-35-20_P_20_031797_1	20	<5	2BB-1-4	2BB-1-4-50_P_50_041797_1	50	<10
01-14	1-14-1_P_1_031897_1	1	<5	02-35	2-35-25_P_25_031797_1	25	<5	2BB-1-5	2BB-1-5-1_P_1_041797_1	1	**4,300**
01-14	1-14-4_P_4_031897_1	4	<5	04-01	4-1-1_P_1_031897_1	1	**24**	2BB-1-5	2BB-1-5-4_P_4_041797_1	4	<10
01-14	1-14-10_P_10_031897_1	10	<5	04-01	4-1-4_P_4_031897_1	4	**36**	2BB-1-5	2BB-1-5-10_P_10_041797_1	10	<10
01-14	1-14-15_P_15_031897_1	15	<5	04-01	4-1-10_D_10_031897	10	<5	2BB-1-5	2BB-1-5-20_P_20_041797_1	20	<10
01-14	1-14-20_P_20_031897_1	20	<5	04-01	4-1-10_P_10_031897_1	10	<5	2BB-1-5	2BB-1-5-30_P_30_041797_1	30	<10
01-14	1-14-25_P_25_031897_1	25	<5	04-02	4-2-1_P_1_031897_1	1	**11**	2BB-1-5	2BB-1-5-40_P_40_041797_1	40	<10
01-15	1-15-1_P_1_031897_1	1	<5	04-02	4-2-4_P_4_031897_1	4	<5	2BB-1-5	2BB-1-5-50_P_50_041797_1	50	<10
01-15	1-15-4_P_4_031897_1	4	<5	04-02	4-2-10_P_10_031897_1	10	<5	2BB-1-14	2BB-1-14-1_P_1_050597_1	1	**90**
01-15	1-15-10_P_10_031897_1	10	<5	04-03	4-3-1_D_1_030797	1	<5	2BB-1-14	2BB-1-14-4_P_4_050597_1	4	**35**
01-15	1-15-15_P_15_031897_1	15	<5	04-03	4-3-1_P_1_030797_1	1	<5	2BB-1-14	2BB-1-14-10_P_10_050597_1	10	<8
01-15	1-15-20_P_20_031897_1	20	<5	04-03	4-3-4_P_4_030797_1	4	<5	2BB-1-14	2BB-1-14-15_P_15_050597_1	15	**32**
01-15	1-15-25_P_25_031897_1	25	<5	04-03	4-3-10_P_10_030797_1	10	<5	2BB-1-14	2BB-1-14-20_P_20_050597_1	20	<8
01-16	1-16-1_P_1_031897_1	1	<5	04-03	4-3-20_P_20_030797_1	20	<5	2BB-1-14	2BB-1-14-25_P_25_050597_1	25	<8
01-16	1-16-4_P_4_031897_1	4	<5	04-03	4-3-30_P_30_030797_1	30	<5	2BB-1-15	2BB-1-15-1_P_1_050597_1	1	**16**
01-16	1-16-10_P_10_031897_1	10	<5	04-03	4-3-40_P_40_030797_1	40	<5	2BB-1-15	2BB-1-15-4_P_4_050597_1	4	**19**

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Table 11
Total Recoverable Petroleum Hydrocarbons in Soil
Analyses by EPA Method 418.1
Boeing Realty Corporation
Parcel C of the former C-6 Facility, Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	TRPH
2BB-1-15	2BB-1-15-10_P_10_050597_1	10	<8
2BB-1-15	2BB-1-15-15_P_15_050597_1	15	<8
2BB-1-15	2BB-1-15-20_P_20_050597_1	20	<8
2BB-1-15	2BB-1-15-25_P_25_050597_1	25	**23**
2BB-1-16	2BB-1-16-1_P_1_050597_1	1	<8
2BB-1-16	2BB-1-16-4_P_4_050597_1	4	<8
2BB-1-16	2BB-1-16-10_P_10_050597_1	10	**60**
2BB-1-16	2BB-1-16-15_P_15_050597_1	15	<8
2BB-1-16	2BB-1-16-20_P_20_050597_1	20	**45**
2BB-1-16	2BB-1-16-25_P_25_050597_1	25	<8
2BB-1-17	2BB-1-17-1_P_1_050597_1	1	<8
2BB-1-17	2BB-1-17-4_P_4_050597_1	4	<8
2BB-1-17	2BB-1-17-10_P_10_050597_1	10	<8
2BB-1-17	2BB-1-17-15_P_15_050597_1	15	<8
2BB-1-17	2BB-1-17-20_P_20_050597_1	20	<8
2BB-1-17	2BB-1-17-25_P_25_050597_1	25	<8
2BB-1-18	2BB-1-18-1_P_1_041697_1	1	<10
2BB-1-18	2BB-1-18-4_P_4_041697_1	4	**24**
2BB-1-18	2BB-1-18-10_P_10_041697_1	10	<10
2BB-1-18	2BB-1-18-15_P_15_041697_1	15	**17**
2BB-1-18	2BB-1-18-20_P_20_041697_1	20	<10
2BB-1-18	2BB-1-18-25_P_25_041697_1	25	<10
2BB-1-19	2BB-1-19-1_P_1_040197_1	1	**28,000**
2BB-1-19	2BB-1-19-4_P_4_040197_1	4	**64**
2BB-1-19	2BB-1-19-10_P_10_040197_1	10	<20
2BB-1-19	2BB-1-19-15_P_15_040197_1	15	<20
2BB-1-19	2BB-1-19-20_P_20_040197_1	20	<20
2BB-1-19	2BB-1-19-25_P_25_040197_1	25	<20
2BB-1-20	2BB-1-20-1_P_1_040197_1	1	**20**
2BB-1-20	2BB-1-20-4_P_4_040197_1	4	**3,200**
2BB-1-20	2BB-1-20-10_P_10_040197_1	10	**46**
2BB-1-20	2BB-1-20-15_P_15_040197_1	15	<20
2BB-1-20	2BB-1-20-20_P_20_040197_1	20	<20
2BB-1-20	2BB-1-20-25_P_25_040197_1	25	**19**
2BB-1-38	2BB-1-38-1_P_1_042597_1	1	<8
2BB-1-38	2BB-1-38-4_P_4_042597_1	4	**19**
2BB-1-38	2BB-1-38-10_P_10_042597_1	10	**48**
2BB-1-38	2BB-1-38-20_P_20_042597_1	20	**19**
2BB-1-38	2BB-1-38-30_P_30_042597_1	30	<8
2BB-1-38	2BB-1-38-40_P_40_042597_1	40	<8
2BB-1-38	2BB-1-38-50_P_50_042597_1	50	<8
2BB-4-1	2BB-4-1-1_P_1_041697_1	1	**28**
2BB-4-1	2BB-4-1-4_P_4_041697_1	4	**28**
2BB-4-1	2BB-4-1-10_P_10_041697_1	10	**32**
2BB-4-2	2BB-4-2-1_P_1_041697_1	1	**180**
2BB-4-2	2BB-4-2-4_P_4_041697_1	4	**110**
2BB-4-2	2BB-4-2-10_P_10_041697_1	10	<10
2BB-4-3	2BB-4-3-1_P_1_041697_1	1	**400**
2BB-4-3	2BB-4-3A-1_P_1_042497_1	1	<10
2BB-4-3	2BB-4-3-4_P_4_041697_1	4	**12**
2BB-4-3	2BB-4-3A-4_P_4_042497_1	4	<10
2BB-4-3	2BB-4-3-10_P_10_041697_1	10	<10
2BB-4-3	2BB-4-3A-10_P_10_042497_1	10	<10
2BB-4-3	2BB-4-3A-20_P_20_042497_1	20	<10
2BB-4-3	2BB-4-3A-30_P_30_042497_1	30	<10
2BB-4-3	2BB-4-3A-40_P_40_042497_1	40	<10
2BB-4-3	2BB-4-3A-50_P_50_042497_1	50	<10
2BB-4-4	2BB-4-4-1_P_1_041697_1	1	**59**
2BB-4-4	2BB-4-4-4_P_4_041697_1	4	**17**
2BB-4-4	2BB-4-4-10_P_10_041697_1	10	<10
2BB-4-5	2BB-4-5-1_P_1_041697_1	1	**36**
2BB-4-5	2BB-4-5-4_P_4_041697_1	4	**110**
2BB-4-5	2BB-4-5-10_P_10_041697_1	10	<10
2BB-5-10	2BB-5-10-1_P_1_042397_1	1	<10
2BB-5-10	2BB-5-10-1_P_1_050697_1	1	**32**
2BB-5-10	2BB-5-10-4_P_4_042397_1	4	<10
2BB-5-10	2BB-5-10-4_P_4_050697_1	4	**20**
2BB-5-10	2BB-5-10-10_P_10_042397_1	10	<10
2BB-5-10	2BB-5-10-10_P_10_050697_1	10	<8
2BB-5-11	2BB-5-11-1_P_1_042297_1	1	<10
2BB-5-11	2BB-5-11-4_P_4_042297_1	4	<10
2BB-5-11	2BB-5-11-10_P_10_042297_1	10	<10
2BB-5-11	2BB-5-11-15_P_15_042297_1	15	<10
2BB-5-11	2BB-5-11-20_P_20_042297_1	20	<10
2BB-5-11	2BB-5-11-25_P_25_042297_1	25	<10
2BB-5-12	2BB-5-12-1_P_1_042397_1	1	<10
2BB-5-12	2BB-5-12-1_P_1_050697_1	1	**22**
2BB-5-12	2BB-5-12-4_P_4_042397_1	4	<10
2BB-5-12	2BB-5-12-4_P_4_050697_1	4	<8
2BB-5-12	2BB-5-12-10_P_10_042397_1	10	<10
2BB-5-12	2BB-5-12-10_P_10_050697_1	10	**26**
2BB-5-12	2BB-5-12-15_P_15_050697_1	15	<8
2BB-5-12	2BB-5-12-20_P_20_050697_1	20	**23**
2BB-5-12	2BB-5-12-25_P_25_050697_1	25	<8
2BB-5-13	2BB-5-13-1_P_1_042297_1	1	**1,700**
2BB-5-13	2BB-5-13-4_P_4_042297_1	4	<10
2BB-5-13	2BB-5-13-10_P_10_042297_1	10	<10
2BB-5-13	2BB-5-13-15_P_15_042297_1	15	**14**
2BB-5-13	2BB-5-13-20_P_20_042297_1	20	<10
2BB-5-13	2BB-5-13-25_P_25_042297_1	25	<10
2BB-5-14	2BB-5-14-1**_P_1_042297_1	1	**75**
2BB-5-14	2BB-5-14-4_P_4_042297_1	4	<10
2BB-5-14	2BB-5-14-10_P_10_042297_1	10	<10
2BB-5-14	2BB-5-14-15_P_15_042297_1	15	<10
2BB-5-14	2BB-5-14-20_P_20_042297_1	20	<10
2BB-5-14	2BB-5-14-25_P_25_042297_1	25	<10
2BB-5-16	2BB-5-16-1_P_1_042397_1	1	**410**
2BB-5-16	2BB-5-16-4_P_4_042397_1	4	**440**
2BB-5-16	2BB-5-16-7_P_7_042397_1	7	**6,200**
2BB-5-16	2BB-5-16-10_P_10_042397_1	10	**23,000**
2BB-5-16	2BB-5-16-15_P_15_042397_1	15	<10
2BB-5-16	2BB-5-16-20_P_20_042397_1	20	<10
2BB-5-16	2BB-5-16-25_P_25_042397_1	25	<10
2BB-5-17	2BB-5-17-1_P_1_042197_1	1	**4,300**
2BB-5-17	2BB-5-17-4_P_4_042197_1	4	**4,800**
2BB-5-18	2BB-5-18-5_P_5_042197_1	5	<10
2BB-5-18	2BB-5-18-10_P_10_042197_1	10	<10
2BB-5-18	2BB-5-18-15_P_15_042197_1	15	<10
2BB-5-18	2BB-5-18-20_P_20_042197_1	20	<10
2BB-5-18	2BB-5-18-25_P_25_042197_1	25	<10
2BB-5-19	2BB-5-19-4_P_4_042297_1	4	**190**
2BB-5-19	2BB-5-19-10_P_10_042297_1	10	<10
2BB-5-19	2BB-5-19-15_P_15_042297_1	15	<10
2BB-5-19	2BB-5-19-20_P_20_042297_1	20	<10
2BB-5-19	2BB-5-19-25_P_25_042297_1	25	<10
2BB-5-20	2BB-5-20-1_P_1_041797_1	1	**9,100**
2BB-5-20	2BB-5-20-4_P_4_041797_1	4	**11**
2BB-5-20	2BB-5-20-10_P_10_041797_1	10	**10**
2BB-5-20	2BB-5-20-20_P_20_041797_1	20	<10
2BB-5-20	2BB-5-20-30_P_30_041797_1	30	**15**
2BB-5-20	2BB-5-20-40_P_40_041797_1	40	<10
2BB-5-20	2BB-5-20-50_P_50_041797_1	50	<10
2BB-5-21	2BB-5-21-1_P_1_050797_1	1	**19**
2BB-5-21	2BB-5-21-4_P_4_050797_1	4	<8
2BB-5-21	2BB-5-21-10_P_10_050797_1	10	**48**
2BB-5-21	2BB-5-21-15_P_15_050797_1	15	**45**
2BB-5-21	2BB-5-21-20_P_20_050797_1	20	<8
2BB-5-21	2BB-5-21-25_P_25_050797_1	25	<8
2BB-5-22	2BB-5-22-1_P_1_050797_1	1	<8
2BB-5-22	2BB-5-22-4_P_4_050797_1	4	**57**
2BB-5-22	2BB-5-22-10_P_10_050797_1	10	<8
2BB-5-22	2BB-5-22-15_P_15_050797_1	15	**45**
2BB-5-22	2BB-5-22-20_P_20_050797_1	20	<8
2BB-5-22	2BB-5-22-25_P_25_050797_1	25	**54**
2BB-5-23	2BB-5-23-15_P_15_041197_1	15	**22**
2BB-5-27	2BB-5-27-1_P_1_040997_1	1	<10
2BB-5-27	2BB-5-27-4_P_4_040997_1	4	<10
2BB-5-27	2BB-5-27-10_P_10_040997_1	10	<10
2BB-5-30	2BB-5-30-1_P_1_041097_1	1	<10
2BB-5-30	2BB-5-30-4_P_4_041097_1	4	<10
2BB-5-30	2BB-5-30-10_P_10_041097_1	10	<10
2BB-5-33	2BB-5-33-1_P_1_040997_1	1	<10
2BB-5-33	2BB-5-33-4_P_4_040997_1	4	<10
2BB-5-33	2BB-5-33-10_P_10_040997_1	10	<10
2BB-5-34	2BB-5-34-1_P_1_040997_1	1	<10
2BB-5-34	2BB-5-34-4_P_4_040997_1	4	<10
2BB-5-34	2BB-5-34-10_P_10_040997_1	10	<10
2BB-5-35	2BB-5-35-1_P_1_040997_1	1	<10
2BB-5-35	2BB-5-35-10_P_10_040997_1	10	<10
2BB-5-36	2BB-5-36-1_P_1_040997_1	1	<10

See notes on page 4

Table 11
Total Recoverable Petroleum Hydrocarbons in Soil
Analyses by EPA Method 418.1
Boeing Realty Corporation
Parcel C of the former C-6 Facility, Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	TRPH	Object Name	Sample Name	Sample Depth (feet)	TRPH	Object Name	Sample Name	Sample Depth (feet)	TRPH
2BB-5-36	2BB-5-36-1_P_1_040997_2	1	<10	2BB-36-5	2BB-36-5-4_P_4_040197_1	4	<20	2BB-36-15	2BB-36-15-15_P_15_042397_1	15	<10
2BB-5-36	2BB-5-36-1_P_1_040997_3	1	<10	2BB-36-5	2BB-36-5-10_P_10_040297_1	10	<20	2BB-36-15	2BB-36-15-20_P_20_042397_1	20	<10
2BB-5-36	2BB-5-36-4_P_4_040997_1	4	<10	2BB-36-6	2BB-36-6-1_P_1_040297_1	1	<20	2BB-36-15	2BB-36-15-25_P_25_042397_1	25	<10
2BB-5-36	2BB-5-36-10_P_10_040997_1	10	<10	2BB-36-6	2BB-36-6-4_P_4_040297_1	4	**320**	2BB-36-16	2BB-36-16-1_P_1_042297_1	1	**43**
2BB-5-37	2BB-5-37-1_P_1_041097_1	1	<10	2BB-36-6	2BB-36-6-10_P_10_040297_1	10	**32**	2BB-36-16	2BB-36-16-4_P_4_042297_1	4	**20**
2BB-5-37	2BB-5-37-4_P_4_041097_1	4	<10	2BB-36-6	2BB-36-6-15_P_15_040297_1	15	**28**	2BB-36-16	2BB-36-16-10_P_10_042297_1	10	<10
2BB-5-37	2BB-5-37-10_P_10_041097_1	10	<10	2BB-36-6	2BB-36-6-20_P_20_040297_1	20	<20	2BB-36-16	2BB-36-16-15_P_15_042297_1	15	<10
2BB-5-38	2BB-5-38-1_P_1_041097_1	1	<10	2BB-36-6	2BB-36-6-25_P_25_040297_1	25	**53**	2BB-36-16	2BB-36-16-20_P_20_042297_1	20	<10
2BB-5-38	2BB-5-38-4_P_4_041097_1	4	<10	2BB-36-6	2BB-36-6-30_P_30_040297_1	30	**31**	2BB-36-16	2BB-36-16-25_P_25_042297_1	25	<10
2BB-5-38	2BB-5-38-10_P_10_041097_1	10	<10	2BB-36-6	2BB-36-6-35_P_35_040297_1	35	**62**	2BB-36-17	2BB-36-17-1_P_1_042497_1	1	<10
2BB-5-40	2BB-5-40-1_P_1_040997_1	1	<10	2BB-36-7	2BB-36-7-1_P_1_010297_1	1	<8	2BB-36-17	2BB-36-17-4_P_4_042497_1	4	<10
2BB-5-40	2BB-5-40-4_P_4_040997_1	4	<10	2BB-36-7	2BB-36-7-4_P_4_040297_1	4	**29**	2BB-36-17	2BB-36-17-10_P_10_042497_1	10	**72**
2BB-5-40	2BB-5-40-10_P_10_040997_1	10	<10	2BB-36-7	2BB-36-7-20_P_20_040297_1	20	<20	2BB-36-17	2BB-36-17-15_P_15_042497_1	15	<10
2BB-5-41	2BB-5-41-1_P_1_040997_1	1	<10	2BB-36-7	2BB-36-7-25_P_25_040297_1	25	<20	2BB-36-17	2BB-36-17-20_P_20_042497_1	20	<10
2BB-5-41	2BB-5-41-4_P_4_040997_1	4	<10	2BB-36-8	2BB-36-8-1_P_1_040497_1	1	<10	2BB-36-17	2BB-36-17-25_P_25_042497_1	25	<10
2BB-5-41	2BB-5-41-10_P_10_040997_1	10	<10	2BB-36-8	2BB-36-8-4_P_4_040497_1	4	**11**	2BB-NW-9	2BB-SA-NW-9-4_P_4_040397_1	4	<10
2BB-5-42	2BB-5-42-1_P_1_040997_1	1	<10	2BB-36-8	2BB-36-8-10_P_10_040497_1	10	<10	2BB-NW-9	2BB-SA-NW-9-10_P_10_040397_1	10	<10
2BB-5-42	2BB-5-42-4_P_4_040997_1	4	<10	2BB-36-8	2BB-36-8-15_P_15_040497_1	15	<10	2BB-NW-10	2BB-SA-NW-10-4_P_4_040397_1	4	<10
2BB-5-42	2BB-5-42-10_P_10_040997_1	10	<10	2BB-36-8	2BB-36-8-20_P_20_040497_1	20	<10	2BB-NW-10	2BB-SA-NW-10-10_P_10_040397_1	10	**11**
2BB-5-44	2BB-5-44-1_P_1_042197_1	1	**190**	2BB-36-8	2BB-36-8-25_P_25_040497_1	25	<10	B-03K-1	3K-1_P_10_032596_1	10	<10
2BB-5-44	2BB-5-44-4_P_4_042197_1	4	**100**	2BB-36-9	2BB-36-9-1_P_1_041097_1	1	<10	B-03K-1	3K-1_P_15_032596_1	15	<10
2BB-5-44	2BB-5-44-10_P_10_042197_1	10	<10	2BB-36-9	2BB-36-9-4_P_4_041097_1	4	<10	B-03K-2	3K-2_D_10_032696	10	<10
2BB-5-45	2BB-5-45-1_P_1_042197_1	1	**11**	2BB-36-9	2BB-36-9-10_P_10_041097_1	10	<10	B-03K-2	3K-2_P_10_032696_1	10	<10
2BB-5-45	2BB-5-45-4_P_4_042197_1	4	**84**	2BB-36-9	2BB-36-9-15_P_15_041097_1	15	<10	B-03K-2	3K-2_P_15_032696_1	15	<10
2BB-5-45	2BB-5-45-10_P_10_042197_1	10	<10	2BB-36-9	2BB-36-9-20_P_20_041097_1	20	<10	B-03-N-2	3N-2_D_10_032596	10	**121**
2BB-5-46	2BB-5-46-1_P_1_042197_1	1	<10	2BB-36-9	2BB-36-9-25_P_25_041097_1	25	<10	B-03-N-2	3N-2_P_10_032596_1	10	**134**
2BB-5-47	2BB-5-47-1_P_1_042197_1	1	<10	2BB-36-10	2BB-36-10-1_P_1_041097_1	1	<10	B-03-N-2	3N-2_P_15_032596_1	15	<10
2BB-5-47	2BB-5-47-4_P_4_042197_1	4	**20**	2BB-36-10	2BB-36-10-4_P_4_041097_1	4	<10	B-04	4_P_6_032696_1	6	<10
2BB-5-47	2BB-5-47-10_P_10_042197_1	10	<10	2BB-36-10	2BB-36-10-10_P_10_041097_1	10	**36**	B-04	4_P_11_032696_1	11	<10
2BB-36-1	2BB-36-1-10_P_10_010297_1	10	<8	2BB-36-10	2BB-36-10-15_P_15_041097_1	15	<10	B-05B-FS	5B_P_35_040196_1	35	<10
2BB-36-1	2BB-36-1-10_P_10_040197_1	10	<20	2BB-36-10	2BB-36-10-20_P_20_041097_1	20	<10	B-09	9A_P_5_040196_1	5	<10
2BB-36-1	2BB-36-1-15_P_15_040197_1	15	**18**	2BB-36-10	2BB-36-10-25_P_25_041097_1	25	<10	B-09	9A_P_10_040196_1	10	<10
2BB-36-1	2BB-36-1-20_P_20_040197_1	20	**25**	2BB-36-12	2BB-36-12-1_P_1_041097_1	1	<10	B-13B-FS	13B_P_5_040496_1	5	<10
2BB-36-1	2BB-36-1-25_P_25_040197_1	25	<20	2BB-36-12	2BB-36-12-4_P_4_041097_1	4	<10	B-13B-FS	13B_P_10_040496_1	10	<10
2BB-36-2	2BB-36-2-4_P_4_040197_1	4	**120**	2BB-36-12	2BB-36-12-10_P_10_041097_1	10	<10	B-13B-FS	13B_P_15_040496_1	15	<10
2BB-36-2	2BB-36-2-10_P_10_040197_1	10	**20**	2BB-36-13	2BB-36-13-1.5_P_1.5_042497_1	1.5	**5,600**	B-13B-FS	13B_P_20_040496_1	20	<10
2BB-36-2	2BB-36-2-15_P_15_040197_1	15	<20	2BB-36-13	2BB-36-13-4.5_P_4.5_042497_1	4.5	**35**	B-13B-FS	13B_P_25_040496_1	25	<10
2BB-36-2	2BB-36-2-20_P_20_040197_1	20	**21**	2BB-36-13	2BB-36-13-9.5_P_9.5_042497_1	9.5	**380**	B-14B	14_P_5_040196_1	5	<10
2BB-36-2	2BB-36-2-25_P_25_040197_1	25	<20	2BB-36-13	2BB-36-13-19.5_P_19.5_042497_1	19.5	**2,100**	B-14B	14_P_10_040196_1	10	<10
2BB-36-3	2BB-36-3-1_P_1_040197_1	1	<20	2BB-36-13	2BB-36-13-29.5_P_29.5_042497_1	29.5	**590**	B-17	17_P_5_040196_1	5	<10
2BB-36-3	2BB-36-3-5_P_5_040197_1	5	**70**	2BB-36-13	2BB-36-13-39.5_P_39.5_042497_1	39.5	**570**	B-17	17_D_10_040196	10	**168**
2BB-36-3	2BB-36-3-10_P_10_040197_1	10	<20	2BB-36-13	2BB-36-13-49.5_P_49.5_042497_1	49.5	**29**	B-17	17_P_10_040196_1	10	**179**
2BB-36-3	2BB-36-3-15_P_15_040197_1	15	<20	2BB-36-14	2BB-36-14-4_P_4_042597_1	4	**30**	B-17	17_P_15_040196_1	15	<10
2BB-36-3	2BB-36-3-20_P_20_010297_1	20	<8	2BB-36-14	2BB-36-14-10_P_10_042597_1	10	**18**	B-17	17_P_20_040196_1	20	<10
2BB-36-3	2BB-36-3-20_P_20_040197_1	20	<20	2BB-36-14	2BB-36-14-20_P_20_042597_1	20	**12**	B-17	17_P_25_040196_1	25	<10
2BB-36-3	2BB-36-3-25_P_25_040197_1	25	<20	2BB-36-14	2BB-36-14-30_P_30_042597_1	30	**30**	B36-GS-1	B36-GS-1-3'_P_3_032697_1	3	<8
2BB-36-4	2BB-36-4-4_P_4_040297_1	4	<20	2BB-36-14	2BB-36-14-40_P_40_042597_1	40	<8	B36-GS-2	B36-GS-2-2'_P_2_032697_1	2	**190**
2BB-36-4	2BB-36-4-10_P_10_040297_1	10	<20	2BB-36-14	2BB-36-14-50_P_50_042597_1	50	<8	B36-GS-3	B36-GS-3-10'_P_10_091797_1	10	<8
2BB-36-4	2BB-36-4-15_P_15_040297_1	15	<20	2BB-36-15	2BB-36-15-4_P_4_042397_1	4	**51**	B36-GS-4	B36-GS-4-12'_P_12_091797_1	12	<8
2BB-36-5	2BB-36-5-4_P_4_010297_1	4	**9**	2BB-36-15	2BB-36-15-10_P_10_042397_1	10	<10	B36-GS-5	B36-GS-5-12'_P_12_091797_1	12	<8

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Table 11
Total Recoverable Petroleum Hydrocarbons in Soil (mg/kg)
Analyses by EPA Method 418.1
Boeing Realty Corporation
Parcel C of the former C-6 Facility, Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	TRPH
B36-GS-6	B36-GS-6-5'_P_5_091797_1	5	**230**
B36-GS-7	B36-GS-7-10'_P_10_091797_1	10	<8
B36-GS-8	B36-GS-8-12'_P_12_091797_1	12	<8
B36-GS-9	B36-GS-9-12'_P_12_091797_1	12	<8
B36-GS10	B36-GS10-10'_P_3_091797_1	10	<8
B36-GS-11	B36-GS-11-12'_P_3_091797_1	12	<8
B36-GS-12	B36-GS-12-5'_P_3_091797_1	5	**110**
B36-GS-13	B36-GS-13-12'_P_12_091797_1	12	<8
B36-GS-14	B36-GS-14-5'_P_5_091797_1	5	**110**
B36-GS-15	B36-GS-15-10'_P_10_091797_1	10	<8
B36-GS-16	B36-GS-16-12'_P_12_091797_1	12	<8
B36-GS-17	B36-GS-17-12'_P_12_091797_1	12	<8
B36-GS-18	B36-GS-18-5'_P_5_091797_1	5	**28**
B36-GS-19	B36-GS-19-2'_P_2_091797_1	2	**35**
B36-GS-20	B36-GS-20-2'_P_2_091797_1	2	**200**
B36-GS-21	B36-GS-21-2'_P_2_091797_1	2	**68**
B36-GS-22	B36-GS-22-3'_P_3_091797_1	3	**19**
B36-GS-23	B36-GS-23-4'_P_4_091797_1	4	**180**
B36-GS-24	B36-GS-24-5'_P_3_091797_1	5	**240**
B36-GS-25	B36-GS-25-5'_P_5_091797_1	5	**175**
B-37-1	37-1_P_10_011188_1	10	<10
B37-C32-4_5	B37-C32-4.5_P_4.5_022497_1	4.5	**4,300**
B37-CS-2	B37-CS-2_P_2_032597_1	2	<8
B37-G36-3	B37-G36-3ft._P_3_022697_1	3	<10
B37-GS-2	B37-GS-2_P_0_011597_1	0	**136**
B37-GS-13	B37-GS-13_P_2_020397_1	2	**68**
B37-GS-14	B37-GS-14_P_1.5_020397_1	1.5	<10
B37-GS-28	B37-GS-28_P_2.5_021297_1	2.5	**18,000**
B37-GS-29	B37-GS-29_P_2_021297_1	2	**43**
B37-GS-30	B37-GS-30_P_1.5_021297_1	1.5	**43**
B37-GS-31	B37-GS-31_P_3_021297_1	3	**25**
B37-GS-32	B37-GS-32_P_3_021397_1	3	<10
B37-GS-36	B37-GS-36_P_2_021797_1	2	<10
B37-GS-37	B37-GS-37_P_1_021797_1	1	**80**
B37-GS-38	B37-GS-38_P_2_021797_1	2	<10
B37-GS-39	B37-GS-39_P_2_021797_1	2	<10
B37-GS-74-2	B37-GS-74-2ft_P_2_031097_1	2	**56**
B37-GS-107-3	B37-GS-107-3'_P_3_032697_1	3	**13**
B37-GS-108-3	B37-GS-108-3'_P_3_032697_1	3	<8
B37-GS-109-3	B37-GS-109-3'_P_3_032697_1	3	**10**
B37-GS-110-3	B37-GS-110-3'_P_3_032697_1	3	**100**
B37-GS-111-3	B37-GS-111-3'_P_3_032697_1	3	**19**
B37-GS-183C-10	B37-GS-183C-10_P_10_050797_1	10	**20**
B37-GS-203	B37-GS-203-12'_P_12_101497_1	12	<8
B37-GS-211	B37-GS-211-8'_P_8_102997_1	8	<8
B37-GS-212	B37-GS-212-10'_P_10_102997_1	10	**35**
B37-GS-213	B37-GS-213-8'_P_8_102997_1	8	<8
B37-GS-214	B37-GS-214-6'_P_6_103097_1	6	**50,000**
B37-J36-3	B37-J36-3ft._P_3_022697_1	3	<10
B40-GS-1	B40-GS-1-1'_P_1_092497_1	1	**47**
B41-GS-1	B41-GS-1-1'_P_1_092497_1	1	<8
B41-GS-2	B41-GS-2-2'_P_3_092497_1	3	**46**
B41-GS-3	B41-GS-3-2'_P_2_092997_1	2	**1,300**
B41-GS-4	B41-GS-4-3'_P_3_092997_1	3	**760**
B41-GS-5	B41-GS-5-1'_P_1_092997_1	1	**32,000**
B41-GS-6	B41-GS-6-1'_P_1_092997_1	1	**47**
B-301	30-1_P_10_032696_1	10	<10
B-301	30-1_P_15_032696_1	15	<10
B-301	3O-1_P_20_032696_1	20	<10
B-302	30-2_P_10_032696_1	10	<10
B-302	30-2_P_15_032696_1	15	<10
C6-CB15-S2	C6-CB15-S2_P_0.25_042098_1	0.25	<8
C6-CB6-S1	C6-CB6-S1_P_0.25_042098_1	0.25	<8
CI-GS-1C	CI-GS-1C-1.5'_P_1.5_081397_1	1.5	<8
NW-7	SA-NW-7-1_D_1_030697	1	**8**
NW-7	SA-NW-7-1_P_1_030697_1	1	**11**
NW-7	SA-NW-7-4_P_4_030697_1	4	**6**
NW-7	SA-NW-7-10_P_10_030697_1	10	<5
OA1-GS-64	OA1-GS-64-7'_P_7_072897_1	7	**21**
OA1-GS-65	OA1-GS-65-2'_P_2_072897_1	2	<8
RR-GS-17	RR-GS-17-6'_P_6_060397_1	6	<8
RR-GS-28	RR-GS-28-4'_P_4_060497_1	4	<8
RR-GS-29	RR-GS-29-4'_P_4_060497_1	4	<8
WL-GS-12	WL-GS-12-2'_P_2_100197_1	2	<8

Notes:
All concentrations reported in mg/kg.
J = Estimated concentration
Bold = Detected concentration
Blank = Data not available or sample not analyzed
TRPH = Total Recoverable Petroleum Hydrocarbons

QA/QC by: _____
Date: _____

See notes on page 4

Table 12
Semi-Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	1,2,4-Trichlorobenzene	1,2-Dichlorobenzene	1,2-Diphenylhydrazine	1,3-Dichlorobenzene	1,4-Dichlorobenzene	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Chloronaphthalene	2-Chlorophenol	2-Methylnaphthalene	2-Methylphenol	2-Nitroaniline	2-Nitrophenol	3,3-Dichlorobenzidine	3-Methylphenol & 4-Methylphenol	3-Nitroaniline	4,6-Dinitro-2-methylphenol	4,6-Dinitro-o-cresol	4-Bromophenyl phenyl ether	4-Chloro-3-methylphenol
01-01	1-1-1_P_1_031897_1	1	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
01-01	1-1-4_P_4_031897_1	4	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
01-01	1-1-10_P_10_031897_1	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
01-02	1-2-1_P_1_031897_1	1	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
01-02	1-2-4_P_4_031897_1	4	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
1-2A	1-2A-1_P_1_031397_1	1	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
1-2A	1-2A-4_P_4_031397_1	4	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
1-2A	1-2A-10_P_10_031397_1	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
01-03	1-3-2_P_2_031397_1	2	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
01-03	1-3-4_P_4_031397_1	4	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
01-03	1-3-10_P_10_031397_1	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
01-03	1-3-15_P_15_031797_1	15	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
01-03	1-3-20_P_20_031797_1	20	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
01-03	1-3-25_P_25_031797_1	25	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
01-04	1-4-1_P_1_030397_1	1	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
01-04	1-4-4_P_4_030397_1	4	<400	<400		<400	<400	<400	<400	<400	<400	<400	<1000	<1000	<400	<400	<400	<400	<1000	<400	<400		<1000		<400	<400	<400
01-04	1-4-10_P_10_030397_1	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
01-04	1-4-20_P_20_030397_1	20	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
01-04	1-4-30_P_30_030397_1	30	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
01-04	1-4-40_P_40_030397_1	40	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
01-04	1-4-50_P_50_030397_1	50	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
01-05	1-5-2_P_2_022897_1	2	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
01-05	1-5-4_P_4_022897_1	4	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
01-05	1-5-10_P_10_022897_1	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
01-05	1-5-20_P_20_022897_1	20	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
01-05	1-5-30_P_30_022897_1	30	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
01-05	1-5-40_P_40_022897_1	40	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
01-05	1-5-50_P_50_022897_1	50	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
01-10	1-10-1_P_1_031097_1	1	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
01-10	1-10-4_P_4_031097_1	4	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
01-10	1-10-10_P_10_031097_1	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
02-06	2-6-1_P_1_031297_1	1	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
02-06	2-6-4_P_4_031297_1	4	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
02-06	2-6-10_P_10_031297_1	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
02-12	2-12-1_P_1_031397_1	1	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
02-12	2-12-4_P_4_031397_1	4	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
02-12	2-12-10_P_10_031397_1	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
04-01	4-1-1_P_1_031897_1	1	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
04-01	4-1-4_P_4_031897_1	4	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
04-01	4-1-10_P_10_031897_1	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
04-02	4-2-1_P_1_031897_1	1	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
04-02	4-2-4_P_4_031897_1	4	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
04-02	4-2-10_P_10_031897_1	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
04-03	4-3-1_P_1_030797_1	1	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
04-03	4-3-4_P_4_030797_1	4	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
04-03	4-3-10_P_10_030797_1	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
04-03	4-3-20_P_20_030797_1	20	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
04-03	4-3-30_P_30_030797_1	30	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
04-03	4-3-40_P_40_030797_1	40	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
04-03	4-3-50_P_50_030797_1	50	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
04-04	4-4-1_P_1_031897_1	1	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
04-04	4-4-4_P_4_031897_1	4	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
04-04	4-4-10_P_10_031897_1	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
04-05	4-5-1_P_1_031897_1	1	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
04-05	4-5-4_P_4_031897_1	4	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
04-05	4-5-10_P_10_031897_1	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
05-10	5-10-1_P_1_031897_1	1	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
05-10	5-10-4_P_4_031897_1	4	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
05-10	5-10-10_P_10_031897_1	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
05-12	5-12-1_P_1_031897_1	1	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
05-12	5-12-4_P_4_031897_1	4	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
05-12	5-12-10_P_10_031897_1	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
2BB-1-1	2BB-1-1-1_P_1_050697_1	1	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100

See notes on page 21

Table 12
Semi-Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	4-Chloroaniline	4-Chlorophenyl phenyl ether	4-Methylphenol	4-Nitroaniline	4-Nitrophenol	Acenaphthene	Acenaphthylene	Aniline	Anthracene	Benzidine	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzyl alcohol	Bis(2-chloroethoxy)methane	Bis(2-chloroethyl)ether	Bis(2-chloroisopropyl)ether	Bis(2-ethylhexyl)phthalate	Butyl benzyl phthalate	Carbazole	Chrysene	Dibenz(a,h)anthracene
01-01	1-1-1_P_1_031897_1	1	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
01-01	1-1-4_P_4_031897_1	4	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
01-01	1-1-10_P_10_031897_1	10	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
01-02	1-2-1_P_1_031897_1	1	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
01-02	1-2-4_P_4_031897_1	4	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
1-2A	1-2A-1_P_1_031397_1	1	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
1-2A	1-2A-4_P_4_031397_1	4	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
1-2A	1-2A-10_P_10_031397_1	10	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
01-03	1-3-2_P_2_031397_1	2	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
01-03	1-3-4_P_4_031397_1	4	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
01-03	1-3-10_P_10_031397_1	10	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
01-03	1-3-15_P_15_031797_1	15	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
01-03	1-3-20_P_20_031797_1	20	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
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01-04	1-4-1_P_1_030397_1	1	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
01-04	1-4-4_P_4_030397_1	4	<400	<400	<400	<1000	<400	<400	<400	<400	<400	<2000	<400	<1000	<1000	<1000	<1000	<1000	<400	<400	<400	<400	<400	<400		<400	<400
01-04	1-4-10_P_10_030397_1	10	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
01-04	1-4-20_P_20_030397_1	20	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
01-04	1-4-30_P_30_030397_1	30	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
01-04	1-4-40_P_40_030397_1	40	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
01-04	1-4-50_P_50_030397_1	50	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
01-05	1-5-2_P_2_022897_1	2	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
01-05	1-5-4_P_4_022897_1	4	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
01-05	1-5-10_P_10_022897_1	10	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
01-05	1-5-20_P_20_022897_1	20	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
01-05	1-5-30_P_30_022897_1	30	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
01-05	1-5-40_P_40_022897_1	40	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
01-05	1-5-50_P_50_022897_1	50	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
01-10	1-10-1_P_1_031097_1	1	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
01-10	1-10-4_P_4_031097_1	4	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
01-10	1-10-10_P_10_031097_1	10	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
02-06	2-6-1_P_1_031297_1	1	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
02-06	2-6-4_P_4_031297_1	4	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
02-06	2-6-10_P_10_031297_1	10	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
02-12	2-12-1_P_1_031397_1	1	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
02-12	2-12-4_P_4_031397_1	4	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
02-12	2-12-10_P_10_031397_1	10	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
04-01	4-1-1_P_1_031897_1	1	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
04-01	4-1-4_P_4_031897_1	4	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
04-01	4-1-10_P_10_031897_1	10	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
04-02	4-2-1_P_1_031897_1	1	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
04-02	4-2-4_P_4_031897_1	4	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
04-02	4-2-10_P_10_031897_1	10	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
04-03	4-3-1_P_1_030797_1	1	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
04-03	4-3-4_P_4_030797_1	4	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
04-03	4-3-10_P_10_030797_1	10	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
04-03	4-3-20_P_20_030797_1	20	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
04-03	4-3-30_P_30_030797_1	30	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
04-03	4-3-40_P_40_030797_1	40	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
04-03	4-3-50_P_50_030797_1	50	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
04-04	4-4-1_P_1_031897_1	1	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
04-04	4-4-4_P_4_031897_1	4	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
04-04	4-4-10_P_10_031897_1	10	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
04-05	4-5-1_P_1_031897_1	1	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
04-05	4-5-4_P_4_031897_1	4	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
04-05	4-5-10_P_10_031897_1	10	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
05-10	5-10-1_P_1_031897_1	1	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
05-10	5-10-4_P_4_031897_1	4	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
05-10	5-10-10_P_10_031897_1	10	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
05-12	5-12-1_P_1_031897_1	1	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
05-12	5-12-4_P_4_031897_1	4	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
05-12	5-12-10_P_10_031897_1	10	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-1-1	2BB-1-1-1_P_1_050697_1	1	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100

See notes on page 21

Table 12
Semi-Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Dibenzofuran	Diethyl phthalate	Dimethyl phthalate	Di-n-butyl phthalate	Di-n-octyl phthalate	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorobutadiene	Hexachlorocyclopentadiene	Hexachloroethane	Indeno(1,2,3-cd)pyrene	Isophorone	Naphthalene	Nitrobenzene	N-Nitrosodimethylamine	N-Nitroso-di-n-propylamine	N-Nitrosodiphenylamine	N-Nitrosodipropylamine	Pentachlorophenol	Phenanthrene	Phenol	Pyrene	Pyridine
01-01	1-1-1_P_1_031897_1	1	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
01-01	1-1-4_P_4_031897_1	4	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
01-01	1-1-10_P_10_031897_1	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
01-02	1-2-1_P_1_031897_1	1	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
01-02	1-2-4_P_4_031897_1	4	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
1-2A	1-2A-1_P_1_031397_1	1	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
1-2A	1-2A-4_P_4_031397_1	4	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
1-2A	1-2A-10_P_10_031397_1	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
01-03	1-3-2_P_2_031397_1	2	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
01-03	1-3-4_P_4_031397_1	4	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
01-03	1-3-10_P_10_031397_1	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
01-03	1-3-15_P_15_031797_1	15	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
01-03	1-3-20_P_20_031797_1	20	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
01-03	1-3-25_P_25_031797_1	25	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
01-04	1-4-1_P_1_030397_1	1	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
01-04	1-4-4_P_4_030397_1	4	<400	<400	<400	<1000	<1000	<400	<400	<400	<400	<400	<400	<1000	<400	<400	<400	<400		<400	<400	<1000	<400	<400	<400	
01-04	1-4-10_P_10_030397_1	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
01-04	1-4-20_P_20_030397_1	20	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
01-04	1-4-30_P_30_030397_1	30	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
01-04	1-4-40_P_40_030397_1	40	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
01-04	1-4-50_P_50_030397_1	50	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
01-05	1-5-2_P_2_022897_1	2	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
01-05	1-5-4_P_4_022897_1	4	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
01-05	1-5-10_P_10_022897_1	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
01-05	1-5-20_P_20_022897_1	20	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
01-05	1-5-30_P_30_022897_1	30	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
01-05	1-5-40_P_40_022897_1	40	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
01-05	1-5-50_P_50_022897_1	50	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
01-10	1-10-1_P_1_031097_1	1	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
01-10	1-10-4_P_4_031097_1	4	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
01-10	1-10-10_P_10_031097_1	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
02-06	2-6-1_P_1_031297_1	1	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
02-06	2-6-4_P_4_031297_1	4	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
02-06	2-6-10_P_10_031297_1	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
02-12	2-12-1_P_1_031397_1	1	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
02-12	2-12-4_P_4_031397_1	4	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
02-12	2-12-10_P_10_031397_1	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
04-01	4-1-1_P_1_031897_1	1	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
04-01	4-1-4_P_4_031897_1	4	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
04-01	4-1-10_P_10_031897_1	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
04-02	4-2-1_P_1_031897_1	1	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
04-02	4-2-4_P_4_031897_1	4	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
04-02	4-2-10_P_10_031897_1	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
04-03	4-3-1_P_1_030797_1	1	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
04-03	4-3-4_P_4_030797_1	4	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
04-03	4-3-10_P_10_030797_1	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
04-03	4-3-20_P_20_030797_1	20	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
04-03	4-3-30_P_30_030797_1	30	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
04-03	4-3-40_P_40_030797_1	40	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
04-03	4-3-50_P_50_030797_1	50	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
04-04	4-4-1_P_1_031897_1	1	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
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04-04	4-4-10_P_10_031897_1	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
04-05	4-5-1_P_1_031897_1	1	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
04-05	4-5-4_P_4_031897_1	4	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
04-05	4-5-10_P_10_031897_1	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
05-10	5-10-1_P_1_031897_1	1	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
05-10	5-10-4_P_4_031897_1	4	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
05-10	5-10-10_P_10_031897_1	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
05-12	5-12-1_P_1_031897_1	1	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
05-12	5-12-4_P_4_031897_1	4	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
05-12	5-12-10_P_10_031897_1	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-1-1	2BB-1-1-1_P_1_050697_1	1	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	

See notes on page 21

Table 12
Semi-Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	1,2,4-Trichlorobenzene	1,2-Dichlorobenzene	1,2-Diphenylhydrazine	1,3-Dichlorobenzene	1,4-Dichlorobenzene	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Chloronaphthalene	2-Chlorophenol	2-Methylnaphthalene	2-Methylphenol	2-Nitroaniline	2-Nitrophenol	3,3-Dichlorobenzidine	3-Methylphenol & 4-Methylphenol	3-Nitroaniline	4,6-Dinitro-2-methylphenol	4,6-Dinitro-o-cresol	4-Bromophenyl phenyl ether	4-Chloro-3-methylphenol
2BB-1-1	2BB-1-1-4_P_4_050697_1	4	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
2BB-1-1	2BB-1-1-10_P_10_050697_1	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
2BB-1-1	2BB-1-1-15_P_15_050697_1	15	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
2BB-1-1	2BB-1-1-20_P_20_050697_1	20	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
2BB-1-1	2BB-1-1-25_P_25_050697_1	25	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
2BB-1-1A	2BB-1-1A-1_P_1_050697_1	1	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
2BB-1-1A	2BB-1-1A-4_P_4_050697_1	4	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
2BB-1-1A	2BB-1-1A-10_P_10_050697_1	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
2BB-1-2	2BB-1-2-1_P_1_050697_1	1	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
2BB-1-2	2BB-1-2-4_P_4_050697_1	4	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
2BB-1-2	2BB-1-2-10_P_10_050697_1	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
2BB-1-3	2BB-1-3-4_P_4_040997_1	4	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
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2BB-1-4	2BB-1-4-10_P_10_041797_1	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
2BB-1-4	2BB-1-4-20_P_20_041797_1	20	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
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2BB-1-4	2BB-1-4-50_P_50_041797_1	50	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
2BB-1-5	2BB-1-5-1_P_1_041797_1	1	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
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2BB-1-5	2BB-1-5-10_P_10_041797_1	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
2BB-1-5	2BB-1-5-20_P_20_041797_1	20	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
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2BB-4-2	2BB-4-2-4_P_4_041697_1	4	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
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2BB-4-3	2BB-4-3A-20_P_20_042497_1	20	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
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2BB-4-3	2BB-4-3A-40_P_40_042497_1	40	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
2BB-4-3	2BB-4-3A-50_P_50_042497_1	50	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
2BB-4-4	2BB-4-4-1_P_1_041697_1	1	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
2BB-4-4	2BB-4-4-4_P_4_041697_1	4	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
2BB-4-4	2BB-4-4-10_P_10_041697_1	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
2BB-4-5	2BB-4-5-1_P_1_041697_1	1	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
2BB-4-5	2BB-4-5-4_P_4_041697_1	4	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
2BB-4-5	2BB-4-5-10_P_10_041697_1	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
2BB-5-13	2BB-5-13-1_P_1_042297_1	1	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
2BB-5-13	2BB-5-13-4_P_4_042297_1	4	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
2BB-5-13	2BB-5-13-10_P_10_042297_1	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
2BB-5-13	2BB-5-13-15_P_15_042297_1	15	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
2BB-5-13	2BB-5-13-20_P_20_042297_1	20	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
2BB-5-13	2BB-5-13-25_P_25_042297_1	25	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
2BB-5-14	2BB-5-14-1**_P_1_042297_1	1	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
2BB-5-14	2BB-5-14-4_P_4_042297_1	4	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
2BB-5-14	2BB-5-14-10_P_10_042297_1	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
2BB-5-14	2BB-5-14-15_P_15_042297_1	15	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
2BB-5-14	2BB-5-14-20_P_20_042297_1	20	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
2BB-5-14	2BB-5-14-25_P_25_042297_1	25	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
2BB-5-21	2BB-5-21-1_P_1_050797_1	1	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
2BB-5-21	2BB-5-21-4_P_4_050797_1	4	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100

See notes on page 21

Table 12
Semi-Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	4-Chloroaniline	4-Chlorophenyl phenyl ether	4-Methylphenol	4-Nitroaniline	4-Nitrophenol	Acenaphthene	Acenaphthylene	Aniline	Anthracene	Benzidine	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzyl alcohol	Bis(2-chloroethoxy)methane	Bis(2-chloroethyl)ether	Bis(2-chloroisopropyl)ether	Bis(2-ethylhexyl)phthalate	Butyl benzyl phthalate	Carbazole	Chrysene	Dibenz(a,h)anthracene
2BB-1-1	2BB-1-1-4_P_4_050697_1	4	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-1-1	2BB-1-1-10_P_10_050697_1	10	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-1-1	2BB-1-1-15_P_15_050697_1	15	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-1-1	2BB-1-1-20_P_20_050697_1	20	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-1-1	2BB-1-1-25_P_25_050697_1	25	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-1-1A	2BB-1-1A-1_P_1_050697_1	1	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-1-1A	2BB-1-1A-4_P_4_050697_1	4	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-1-1A	2BB-1-1A-10_P_10_050697_1	10	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-1-2	2BB-1-2-1_P_1_050697_1	1	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-1-2	2BB-1-2-4_P_4_050697_1	4	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-1-2	2BB-1-2-10_P_10_050697_1	10	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-1-3	2BB-1-3-4_P_4_040997_1	4	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-1-4	2BB-1-4-1_P_1_041797_1	1	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	**790**	<100		<100	<100
2BB-1-4	2BB-1-4-4_P_4_041797_1	4	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-1-4	2BB-1-4-10_P_10_041797_1	10	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-1-4	2BB-1-4-20_P_20_041797_1	20	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-1-4	2BB-1-4-30_P_30_041797_1	30	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-1-4	2BB-1-4-40_P_40_041797_1	40	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-1-4	2BB-1-4-50_P_50_041797_1	50	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-1-5	2BB-1-5-1_P_1_041797_1	1	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-1-5	2BB-1-5-4_P_4_041797_1	4	<100	<100	<100	<250	<100	<100	<100	<100	**160**	<500	**380**	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		**440**	<100
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2BB-1-5	2BB-1-5-20_P_20_041797_1	20	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
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2BB-1-5	2BB-1-5-40_P_40_041797_1	40	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-1-5	2BB-1-5-50_P_50_041797_1	50	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-4-1	2BB-4-1-1_P_1_041697_1	1	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-4-1	2BB-4-1-4_P_4_041697_1	4	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-4-1	2BB-4-1-10_P_10_041697_1	10	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-4-2	2BB-4-2-1_P_1_041697_1	1	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-4-2	2BB-4-2-4_P_4_041697_1	4	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-4-2	2BB-4-2-10_P_10_041697_1	10	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-4-3	2BB-4-3-1_P_1_041697_1	1	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-4-3	2BB-4-3A-1_P_1_042497_1	1	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-4-3	2BB-4-3-4_P_4_041697_1	4	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-4-3	2BB-4-3A-4_P_4_042497_1	4	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-4-3	2BB-4-3-10_P_10_041697_1	10	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-4-3	2BB-4-3A-10_P_10_042497_1	10	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-4-3	2BB-4-3A-20_P_20_042497_1	20	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
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2BB-4-3	2BB-4-3A-40_P_40_042497_1	40	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	**190**	<100		<100	<100
2BB-4-3	2BB-4-3A-50_P_50_042497_1	50	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-4-4	2BB-4-4-1_P_1_041697_1	1	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-4-4	2BB-4-4-4_P_4_041697_1	4	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-4-4	2BB-4-4-10_P_10_041697_1	10	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-4-5	2BB-4-5-1_P_1_041697_1	1	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-4-5	2BB-4-5-4_P_4_041697_1	4	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-4-5	2BB-4-5-10_P_10_041697_1	10	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-5-13	2BB-5-13-1_P_1_042297_1	1	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-5-13	2BB-5-13-4_P_4_042297_1	4	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-5-13	2BB-5-13-10_P_10_042297_1	10	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-5-13	2BB-5-13-15_P_15_042297_1	15	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-5-13	2BB-5-13-20_P_20_042297_1	20	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-5-13	2BB-5-13-25_P_25_042297_1	25	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-5-14	2BB-5-14-1**_P_1_042297_1	1	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-5-14	2BB-5-14-4_P_4_042297_1	4	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-5-14	2BB-5-14-10_P_10_042297_1	10	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-5-14	2BB-5-14-15_P_15_042297_1	15	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-5-14	2BB-5-14-20_P_20_042297_1	20	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-5-14	2BB-5-14-25_P_25_042297_1	25	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	**150**	<100		<100	<100
2BB-5-21	2BB-5-21-1_P_1_050797_1	1	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	**230**	**360**	**410**	<250	<250	<250	<100	<100	<100	<100	<100	<100		**370**	<100
2BB-5-21	2BB-5-21-4_P_4_050797_1	4	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100

See notes on page 21

Table 12
Semi-Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Dibenzofuran	Diethyl phthalate	Dimethyl phthalate	Di-n-butyl phthalate	Di-n-octyl phthalate	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorobutadiene	Hexachlorocyclopentadiene	Hexachloroethane	Indeno(1,2,3-cd)pyrene	Isophorone	Naphthalene	Nitrobenzene	N-Nitrosodimethylamine	N-Nitroso-di-n-propylamine	N-Nitrosodiphenylamine	N-Nitrosodipropylamine	Pentachlorophenol	Phenanthrene	Phenol	Pyrene	Pyridine
2BB-1-1	2BB-1-1-4_P_4_050697_1	4	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-1-1	2BB-1-1-10_P_10_050697_1	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-1-1	2BB-1-1-15_P_15_050697_1	15	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-1-1	2BB-1-1-20_P_20_050697_1	20	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-1-1	2BB-1-1-25_P_25_050697_1	25	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-1-1A	2BB-1-1A-1_P_1_050697_1	1	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-1-1A	2BB-1-1A-4_P_4_050697_1	4	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-1-1A	2BB-1-1A-10_P_10_050697_1	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-1-2	2BB-1-2-1_P_1_050697_1	1	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-1-2	2BB-1-2-4_P_4_050697_1	4	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-1-2	2BB-1-2-10_P_10_050697_1	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-1-3	2BB-1-3-4_P_4_040997_1	4	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-1-4	2BB-1-4-1_P_1_041797_1	1	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-1-4	2BB-1-4-4_P_4_041797_1	4	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-1-4	2BB-1-4-10_P_10_041797_1	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-1-4	2BB-1-4-20_P_20_041797_1	20	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-1-4	2BB-1-4-30_P_30_041797_1	30	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-1-4	2BB-1-4-40_P_40_041797_1	40	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-1-4	2BB-1-4-50_P_50_041797_1	50	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-1-5	2BB-1-5-1_P_1_041797_1	1	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-1-5	2BB-1-5-4_P_4_041797_1	4	<100	<100	<100	<250	<250	**570**	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	**550**	<100	**650**	
2BB-1-5	2BB-1-5-10_P_10_041797_1	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-1-5	2BB-1-5-20_P_20_041797_1	20	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-1-5	2BB-1-5-30_P_30_041797_1	30	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-1-5	2BB-1-5-40_P_40_041797_1	40	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-1-5	2BB-1-5-50_P_50_041797_1	50	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-4-1	2BB-4-1-1_P_1_041697_1	1	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-4-1	2BB-4-1-4_P_4_041697_1	4	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-4-1	2BB-4-1-10_P_10_041697_1	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-4-2	2BB-4-2-1_P_1_041697_1	1	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-4-2	2BB-4-2-4_P_4_041697_1	4	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-4-2	2BB-4-2-10_P_10_041697_1	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-4-3	2BB-4-3-1_P_1_041697_1	1	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	**150**	<100	
2BB-4-3	2BB-4-3A-1_P_1_042497_1	1	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-4-3	2BB-4-3-4_P_4_041697_1	4	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-4-3	2BB-4-3A-4_P_4_042497_1	4	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-4-3	2BB-4-3-10_P_10_041697_1	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-4-3	2BB-4-3A-10_P_10_042497_1	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-4-3	2BB-4-3A-20_P_20_042497_1	20	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-4-3	2BB-4-3A-30_P_30_042497_1	30	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-4-3	2BB-4-3A-40_P_40_042497_1	40	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-4-3	2BB-4-3A-50_P_50_042497_1	50	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-4-4	2BB-4-4-1_P_1_041697_1	1	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-4-4	2BB-4-4-4_P_4_041697_1	4	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-4-4	2BB-4-4-10_P_10_041697_1	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-4-5	2BB-4-5-1_P_1_041697_1	1	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-4-5	2BB-4-5-4_P_4_041697_1	4	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-4-5	2BB-4-5-10_P_10_041697_1	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-5-13	2BB-5-13-1_P_1_042297_1	1	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-5-13	2BB-5-13-4_P_4_042297_1	4	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-5-13	2BB-5-13-10_P_10_042297_1	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-5-13	2BB-5-13-15_P_15_042297_1	15	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-5-13	2BB-5-13-20_P_20_042297_1	20	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-5-13	2BB-5-13-25_P_25_042297_1	25	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-5-14	2BB-5-14-1**_P_1_042297_1	1	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-5-14	2BB-5-14-4_P_4_042297_1	4	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-5-14	2BB-5-14-10_P_10_042297_1	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-5-14	2BB-5-14-15_P_15_042297_1	15	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-5-14	2BB-5-14-20_P_20_042297_1	20	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-5-14	2BB-5-14-25_P_25_042297_1	25	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-5-21	2BB-5-21-1_P_1_050797_1	1	<100	<100	<100	<250	<250	**540**	<100	<100	<100	<100	<100	**270**	<100	<100	<100	<100		<100	<100	<250	**190**	<100	**420**	
2BB-5-21	2BB-5-21-4_P_4_050797_1	4	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	

See notes on page 21

Table 12
Semi-Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	1,2,4-Trichlorobenzene	1,2-Dichlorobenzene	1,2-Diphenylhydrazine	1,3-Dichlorobenzene	1,4-Dichlorobenzene	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Chloronaphthalene	2-Chlorophenol	2-Methylnaphthalene	2-Methylphenol	2-Nitroaniline	2-Nitrophenol	3,3-Dichlorobenzidine	3-Methylphenol & 4-Methylphenol	3-Nitroaniline	4,6-Dinitro-2-methylphenol	4,6-Dinitro-o-cresol	4-Bromophenyl phenyl ether	4-Chloro-3-methylphenol
2BB-5-21	2BB-5-21-10_P_10_050797_1	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
2BB-5-21	2BB-5-21-15_P_15_050797_1	15	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
2BB-5-21	2BB-5-21-20_P_20_050797_1	20	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
2BB-5-21	2BB-5-21-25_P_25_050797_1	25	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
2BB-5-22	2BB-5-22-1_P_1_050797_1	1	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
2BB-5-22	2BB-5-22-4_P_4_050797_1	4	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
2BB-5-22	2BB-5-22-10_P_10_050797_1	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
2BB-5-22	2BB-5-22-15_P_15_050797_1	15	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
2BB-5-22	2BB-5-22-20_P_20_050797_1	20	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
2BB-5-22	2BB-5-22-25_P_25_050797_1	25	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
B36-GS-2	B36-GS-2-2'_P_2_032697_1	2	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
B36-GS-3	B36-GS-3-10'_P_10_091797_1	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
B36-GS-4	B36-GS-4-12'_P_12_091797_1	12	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
B36-GS-5	B36-GS-5-12'_P_12_091797_1	12	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
B36-GS-6	B36-GS-6-5'_P_5_091797_1	5	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
B36-GS-7	B36-GS-7-10'_P_10_091797_1	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
B36-GS-8	B36-GS-8-12'_P_12_091797_1	12	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
B36-GS-9	B36-GS-9-12'_P_12_091797_1	12	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
B36-GS10	B36-GS10-10'_P_3_091797_1	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
B36-GS-11	B36-GS-11-12'_P_3_091797_1	12	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
B36-GS-12	B36-GS-12-5'_P_3_091797_1	5	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
B36-GS-13	B36-GS-13-12'_P_12_091797_1	12	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
B36-GS-14	B36-GS-14-5'_P_5_091797_1	5	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
B36-GS-15	B36-GS-15-10'_P_10_091797_1	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
B36-GS-16	B36-GS-16-12'_P_12_091797_1	12	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
B36-GS-17	B36-GS-17-12'_P_12_091797_1	12	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
B36-GS-18	B36-GS-18-5'_P_5_091797_1	5	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
B36-GS-19	B36-GS-19-2'_P_2_091797_1	2	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
B36-GS-20	B36-GS-20-2'_P_2_091797_1	2	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
B36-GS-21	B36-GS-21-2'_P_2_091797_1	2	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
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B36-GS-23	B36-GS-23-4'_P_4_091797_1	4	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
B36-GS-24	B36-GS-24-5'_P_3_091797_1	5	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
B36-GS-25	B36-GS-25-5'_P_5_091797_1	5	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
B37-C32-4_5	B37-C32-4.5_P_4.5_022497_1	4.5	<330	<330	<330	<330	<330	<800	<330	<330	<330	<800	<330	<330	<330	<330	<330	<330	<800	<330	<330		<800	<800		<330	<330
B37-CS-2	B37-CS-2_P_2_032597_1	2	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
B37-D36-3	B37-D36-3ft._P_3_022697_1	3	<330	<330	<330	<330	<330	<800	<330	<330	<330	<800	<330	<330	<330	<330	<330	<330	<800	<330	<330		<800	<800		<330	<330
B37-G36-3	B37-G36-3ft._P_3_022697_1	3	<330	<330	<330	<330	<330	<800	<330	<330	<330	<800	<330	<330	<330	<330	<330	<330	<800	<330	<330		<800	<800		<330	<330
B37-GS-32	B37-GS-107-3'_P_3_032697_1	3	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
B37-GS-37	B37-GS-110-3'_P_3_032697_1	3	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
B37-GS-39	B37-GS-183C-10_P_10_050797_1	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
B37-GS-74-2	B37-GS-203-12'_P_12_101497_1	12	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
B37-GS-107-3	B37-GS-211-8'_P_8_102997_1	8	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
B37-GS-110-3	B37-GS-212-10'_P_10_102997_1	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
B37-GS-183C-10	B37-GS-213-8'_P_8_102997_1	8	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
B37-GS-203	B37-GS-214-6'_P_6_103097_1	6	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
B37-GS-211	B37-GS-32_P_3_021397_1	3	<330	<330	<330	<330	<330	<800	<330	<330	<330	<800	<330	<330	<330	<330	<330	<330	<800	<330	<330		<800	<800		<330	<330
B37-GS-212	B37-GS-37_P_1_021797_1	1	<330	<330	<330	<330	<330	<800	<330	<330	<330	<800	<330	<330	<330	<330	<330	<330	<800	<330	<330		<800	<800		<330	<330
B37-GS-213	B37-GS-39_P_2_021797_1	2	<330	<330	<330	<330	<330	<800	<330	<330	<330	<800	<330	<330	<330	<330	<330	<330	<800	<330	<330		<800	<800		<330	<330
B37-GS-214	B37-GS-74-2ft_P_2_031097_1	2	<330	<330	<330	<330	<330	<800	<330	<330	<330	<800	<330	<330	<330	<330	<330	<330	<800	<330	<330		<800	<800		<330	<330
B37-J36-3	B37-J36-3ft._P_3_022697_1	3	<330	<330	<330	<330	<330	<800	<330	<330	<330	<800	<330	<330	<330	<330	<330	<330	<800	<330	<330		<800	<800		<330	<330
B40-GS-1	B40-GS-1-1'_P_1_092497_1	1	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
B41-GS-1	B41-GS-1-1'_P_1_092497_1	1	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
B41-GS-2	B41-GS-2-2'_P_3_092497_1	3	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
B41-GS-3	B41-GS-3-2'_P_2_092997_1	2	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
B41-GS-4	B41-GS-4-3'_P_3_092997_1	3	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
B41-GS-5	B41-GS-5-1'_P_1_092997_1	1	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	**130**	<100	<250	<100	<100		<250		<100	<100	<100
B41-GS-6	B41-GS-6-1'_P_1_092997_1	1	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
Bldg-2-AK-14	Bldg_2_AK_14_072501_1	12	<6600	<6600		<6600	<6600	<6600	<6600	<6600	<6600	<32000	<6600	<6600	<6600	<6600	**98000**	<6600	<32000	<6600	<32000	<6600	<32000	<32000		<6600	<6600
BUILD-1-1-22-1	BUILD_1_1_22_1	1	<3300	<3300		<3300	<3300	<3300	<3300	<3300	<3300	<16000	<3300	<3300	<3300	<3300	<3300	<3300	<16000	<3300	<16000	<3300	<16000	<16000		<3300	<3300
BUILD-1-1-22-2	BUILD_1_1_22_2	1	<3300	<3300		<3300	<3300	<3300	<3300	<3300	<3300	<16000	<3300	<3300	<3300	<3300	<3300	<3300	<16000	<3300	<16000	<3300	<16000	<16000		<3300	<3300
BUILD-1-1-22-3	BUILD_1_1_22_3	1	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330

See notes on page 21

Table 12
Semi-Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	4-Chloroaniline	4-Chlorophenyl phenyl ether	4-Methylphenol	4-Nitroaniline	4-Nitrophenol	Acenaphthene	Acenaphthylene	Aniline	Anthracene	Benzidine	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzyl alcohol	Bis(2-chloroethoxy)methane	Bis(2-chloroethyl)ether	Bis(2-chloroisopropyl)ether	Bis(2-ethylhexyl)phthalate	Butyl benzyl phthalate	Carbazole	Chrysene	Dibenz(a,h)anthracene
2BB-5-21	2BB-5-21-10_P_10_050797_1	10	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-5-21	2BB-5-21-15_P_15_050797_1	15	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-5-21	2BB-5-21-20_P_20_050797_1	20	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-5-21	2BB-5-21-25_P_25_050797_1	25	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-5-22	2BB-5-22-1_P_1_050797_1	1	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		**160**	<100
2BB-5-22	2BB-5-22-4_P_4_050797_1	4	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-5-22	2BB-5-22-10_P_10_050797_1	10	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-5-22	2BB-5-22-15_P_15_050797_1	15	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-5-22	2BB-5-22-20_P_20_050797_1	20	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
2BB-5-22	2BB-5-22-25_P_25_050797_1	25	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
B36-GS-2	B36-GS-2-2'_P_2_032697_1	2	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
B36-GS-3	B36-GS-3-10'_P_10_091797_1	10	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
B36-GS-4	B36-GS-4-12'_P_12_091797_1	12	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
B36-GS-5	B36-GS-5-12'_P_12_091797_1	12	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
B36-GS-6	B36-GS-6-5'_P_5_091797_1	5	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
B36-GS-7	B36-GS-7-10'_P_10_091797_1	10	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
B36-GS-8	B36-GS-8-12'_P_12_091797_1	12	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
B36-GS-9	B36-GS-9-12'_P_12_091797_1	12	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
B36-GS10	B36-GS10-10'_P_3_091797_1	10	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
B36-GS-11	B36-GS-11-12'_P_3_091797_1	12	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
B36-GS-12	B36-GS-12-5'_P_3_091797_1	5	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
B36-GS-13	B36-GS-13-12'_P_12_091797_1	12	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
B36-GS-14	B36-GS-14-5'_P_5_091797_1	5	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
B36-GS-15	B36-GS-15-10'_P_10_091797_1	10	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
B36-GS-16	B36-GS-16-12'_P_12_091797_1	12	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
B36-GS-17	B36-GS-17-12'_P_12_091797_1	12	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
B36-GS-18	B36-GS-18-5'_P_5_091797_1	5	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
B36-GS-19	B36-GS-19-2'_P_2_091797_1	2	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
B36-GS-20	B36-GS-20-2'_P_2_091797_1	2	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
B36-GS-21	B36-GS-21-2'_P_2_091797_1	2	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
B36-GS-22	B36-GS-22-3'_P_3_091797_1	3	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
B36-GS-23	B36-GS-23-4'_P_4_091797_1	4	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
B36-GS-24	B36-GS-24-5'_P_3_091797_1	5	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	**830**	<100		<100	<100
B36-GS-25	B36-GS-25-5'_P_5_091797_1	5	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		**280**	<100
B37-C32-4_5	B37-C32-4.5_P_4.5_022497_1	4.5	<330	<330	<330	<800	<800	<330	<330	<330	<330		<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
B37-CS-2	B37-CS-2_P_2_032597_1	2	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
B37-D36-3	B37-D36-3ft._P_3_022697_1	3	<330	<330	<330	<800	<800	<330	<330	<330	<330		<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
B37-G36-3	B37-G36-3ft._P_3_022697_1	3	<330	<330	<330	<800	<800	<330	<330	<330	<330		<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
B37-GS-32	B37-GS-107-3'_P_3_032697_1	3	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
B37-GS-37	B37-GS-110-3'_P_3_032697_1	3	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
B37-GS-39	B37-GS-183C-10_P_10_050797_1	10	<100	<100	<100	<250	<100	<100	<100	<100	<100	<500	<100	<250	<250	<250	<250	<250	<100	<100	<100	<100	<100	<100		<100	<100
B37-GS-74-2	B37-GS-203-12'_P_12_101497_1	12	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
B37-GS-107-3	B37-GS-211-8'_P_8_102997_1	8	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
B37-GS-110-3	B37-GS-212-10'_P_10_102997_1	10	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
B37-GS-183C-10	B37-GS-213-8'_P_8_102997_1	8	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
B37-GS-203	B37-GS-214-6'_P_6_103097_1	6	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
B37-GS-211	B37-GS-32_P_3_021397_1	3	<330	<330	<330	<800	<800	<330	<330	<330	<330		<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
B37-GS-212	B37-GS-37_P_1_021797_1	1	<330	<330	<330	<800	<800	<330	<330	<330	<330		<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
B37-GS-213	B37-GS-39_P_2_021797_1	2	<330	<330	<330	<800	<800	<330	<330	<330	<330		<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
B37-GS-214	B37-GS-74-2ft_P_2_031097_1	2	<330	<330	<330	<800	<800	<330	<330	<330	<330		<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
B37-J36-3	B37-J36-3ft._P_3_022697_1	3	<330	<330	<330	<800	<800	<330	<330	<330	<330		<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
B40-GS-1	B40-GS-1-1'_P_1_092497_1	1	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	**850**	<100		<100	<100
B41-GS-1	B41-GS-1-1'_P_1_092497_1	1	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
B41-GS-2	B41-GS-2-2'_P_3_092497_1	3	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
B41-GS-3	B41-GS-3-2'_P_2_092997_1	2	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
B41-GS-4	B41-GS-4-3'_P_3_092997_1	3	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
B41-GS-5	B41-GS-5-1'_P_1_092997_1	1	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
B41-GS-6	B41-GS-6-1'_P_1_092997_1	1	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
Bldg-2-AK-14	Bldg_2_AK_14_072501_1	12	<6600	<6600		<32000	<32000	<6600	<6600		**3600J**		**9700**	**10000**	**3400J**	**5100J**	<6600	<32000	<6600	<6600	<6600	<6600	<6600	<6600	<6600	**14000**	<6600
BUILD-1-1-22-1	BUILD_1_1_22_1	1	<3300	<3300		<16000	<16000	<3300	<3300		<3300		<3300	<3300	<3300	<3300	<3300	<16000	<3300	<3300	<3300	<3300	<3300	<3300	<3300	<3300	<3300
BUILD-1-1-22-2	BUILD_1_1_22_2	1	<3300	<3300		<16000	<16000	<3300	<3300		<3300		<3300	<3300	<3300	<3300	<3300	<16000	<3300	<3300	<3300	<3300	<3300	<3300	<3300	<3300	<3300
BUILD-1-1-22-3	BUILD_1_1_22_3	1	<330	<330		<1600	<1600	<330	<330		<330		<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330

See notes on page 21

Table 12
Semi-Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Dibenzofuran	Diethyl phthalate	Dimethyl phthalate	Di-n-butyl phthalate	Di-n-octyl phthalate	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorobutadiene	Hexachlorocyclopentadiene	Hexachloroethane	Indeno(1,2,3-cd)pyrene	Isophorone	Naphthalene	Nitrobenzene	N-Nitrosodimethylamine	N-Nitroso-di-n-propylamine	N-Nitrosodiphenylamine	N-Nitrosodipropylamine	Pentachlorophenol	Phenanthrene	Phenol	Pyrene	Pyridine
2BB-5-21	2BB-5-21-10_P_10_050797_1	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-5-21	2BB-5-21-15_P_15_050797_1	15	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-5-21	2BB-5-21-20_P_20_050797_1	20	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-5-21	2BB-5-21-25_P_25_050797_1	25	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-5-22	2BB-5-22-1_P_1_050797_1	1	<100	<100	<100	<250	<250	**200**	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	**170**	
2BB-5-22	2BB-5-22-4_P_4_050797_1	4	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-5-22	2BB-5-22-10_P_10_050797_1	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-5-22	2BB-5-22-15_P_15_050797_1	15	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-5-22	2BB-5-22-20_P_20_050797_1	20	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
2BB-5-22	2BB-5-22-25_P_25_050797_1	25	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
B36-GS-2	B36-GS-2-2'_P_2_032697_1	2	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
B36-GS-3	B36-GS-3-10'_P_10_091797_1	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
B36-GS-4	B36-GS-4-12'_P_12_091797_1	12	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
B36-GS-5	B36-GS-5-12'_P_12_091797_1	12	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
B36-GS-6	B36-GS-6-5'_P_5_091797_1	5	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
B36-GS-7	B36-GS-7-10'_P_10_091797_1	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
B36-GS-8	B36-GS-8-12'_P_12_091797_1	12	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
B36-GS-9	B36-GS-9-12'_P_12_091797_1	12	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
B36-GS10	B36-GS10-10'_P_3_091797_1	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
B36-GS-11	B36-GS-11-12'_P_3_091797_1	12	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
B36-GS-12	B36-GS-12-5'_P_3_091797_1	5	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
B36-GS-13	B36-GS-13-12'_P_12_091797_1	12	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
B36-GS-14	B36-GS-14-5'_P_5_091797_1	5	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
B36-GS-15	B36-GS-15-10'_P_10_091797_1	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
B36-GS-16	B36-GS-16-12'_P_12_091797_1	12	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
B36-GS-17	B36-GS-17-12'_P_12_091797_1	12	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
B36-GS-18	B36-GS-18-5'_P_5_091797_1	5	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
B36-GS-19	B36-GS-19-2'_P_2_091797_1	2	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
B36-GS-20	B36-GS-20-2'_P_2_091797_1	2	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
B36-GS-21	B36-GS-21-2'_P_2_091797_1	2	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
B36-GS-22	B36-GS-22-3'_P_3_091797_1	3	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
B36-GS-23	B36-GS-23-4'_P_4_091797_1	4	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
B36-GS-24	B36-GS-24-5'_P_3_091797_1	5	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
B36-GS-25	B36-GS-25-5'_P_5_091797_1	5	<100	<100	<100	<250	<250	**270**	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	**320**	
B37-C32-4_5	B37-C32-4.5_P_4.5_022497_1	4.5	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330		<330	<330		<800	<330	<330	<330	<330
B37-CS-2	B37-CS-2_P_2_032597_1	2	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
B37-D36-3	B37-D36-3ft._P_3_022697_1	3	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330		<330	<330		<800	<330	<330	<330	<330
B37-G36-3	B37-G36-3ft._P_3_022697_1	3	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330		<330	<330		<800	<330	<330	<330	<330
B37-GS-32	B37-GS-107-3'_P_3_032697_1	3	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
B37-GS-37	B37-GS-110-3'_P_3_032697_1	3	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
B37-GS-39	B37-GS-183C-10_P_10_050797_1	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
B37-GS-74-2	B37-GS-203-12'_P_12_101497_1	12	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
B37-GS-107-3	B37-GS-211-8'_P_8_102997_1	8	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
B37-GS-110-3	B37-GS-212-10'_P_10_102997_1	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
B37-GS-183C-10	B37-GS-213-8'_P_8_102997_1	8	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
B37-GS-203	B37-GS-214-6'_P_6_103097_1	6	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
B37-GS-211	B37-GS-32_P_3_021397_1	3	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330		<330	<330		<800	<330	<330	<330	<330
B37-GS-212	B37-GS-37_P_1_021797_1	1	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330		<330	<330		<800	<330	<330	<330	<330
B37-GS-213	B37-GS-39_P_2_021797_1	2	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330		<330	<330		<800	<330	<330	<330	<330
B37-GS-214	B37-GS-74-2ft_P_2_031097_1	2	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330		<330	<330		<800	<330	<330	<330	<330
B37-J36-3	B37-J36-3ft._P_3_022697_1	3	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330	<330		<330	<330		<800	<330	<330	<330	<330
B40-GS-1	B40-GS-1-1'_P_1_092497_1	1	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
B41-GS-1	B41-GS-1-1'_P_1_092497_1	1	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
B41-GS-2	B41-GS-2-2'_P_3_092497_1	3	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
B41-GS-3	B41-GS-3-2'_P_2_092997_1	2	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
B41-GS-4	B41-GS-4-3'_P_3_092997_1	3	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
B41-GS-5	B41-GS-5-1'_P_1_092997_1	1	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
B41-GS-6	B41-GS-6-1'_P_1_092997_1	1	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
Bldg-2-AK-14	Bldg_2_AK_14_072501_1	12	<6600	<6600	<6600	<6600	<6600	**5000J**	**26000**	<6600	<6600	<32000	<6600	<6600	<6600	**25000**	<6600		<6600	<6600		<32000	**63000**	<6600	**35000**	
BUILD-1-1-22-1	BUILD_1_1_22_1	1	<3300	<3300	<3300	<3300	<3300	<3300	<3300	<3300	<3300	<16000	<3300	<3300	<3300	<3300	<3300		<3300	<3300		<16000	<3300	<3300	<3300	
BUILD-1-1-22-2	BUILD_1_1_22_2	1	<3300	<3300	<3300	<3300	<3300	<3300	<3300	<3300	<3300	<16000	<3300	<3300	<3300	<3300	<3300		<3300	<3300		<16000	<3300	<3300	<3300	
BUILD-1-1-22-3	BUILD_1_1_22_3	1	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	

See notes on page 21

Table 12
Semi-Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	1,2,4-Trichlorobenzene	1,2-Dichlorobenzene	1,2-Diphenylhydrazine	1,3-Dichlorobenzene	1,4-Dichlorobenzene	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Chloronaphthalene	2-Chlorophenol	2-Methylnaphthalene	2-Methylphenol	2-Nitroaniline	2-Nitrophenol	3,3-Dichlorobenzidine	3-Methylphenol & 4-Methylphenol	3-Nitroaniline	4,6-Dinitro-2-methylphenol	4,6-Dinitro-o-cresol	4-Bromophenyl phenyl ether	4-Chloro-3-methylphenol
BUILD-1-1-22-4	BUILD_1_1_22_4	7	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
BUILD-1-1-22-9	BUILD_1_1_22_9	1	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
BUILD-1-A-12-1	Build_1_A_12_051801_1	5	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
BUILD-1-B-15-10	BUILD_1_B_15_092701_10	10	<540	<540		<540	<540	<540	<540	<540	<540	<2600	<540	<540	<540	<540	<540	<540	<2600	<540	<2600	<540	<2600	<2600		<540	<540
BUILD-1-M-12-3	BUILD_1_M_12_050201_3	6	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
BUILD-1-M-13-1	BUILD_1_M_13_041801_1	3	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
BUILD-1-M-14-1	BUILD_1_M_14_041801_1	3	<8200	<8200		<8200	<8200	<8200	<8200	<8200	<8200	<40000	<8200	<8200	<8200	<8200	**28000**	<8200	<40000	<8200	<40000	<8200	<40000	<40000		<8200	<8200
BUILD-1-M-14-3	Build_1_M_14_050101_3	10	<3300	<3300		<3300	<3300	<3300	<3300	<3300	<3300	<16000	<3300	<3300	<3300	<3300	**18000**	<3300	<16000	<3300	<16000	<3300	<16000	<16000		<3300	<3300
BUILD-1-M-16-1	Build_1_M_16_041801_1	3	<3300	<3300		<3300	<3300	<3300	<3300	<3300	<3300	<16000	<3300	<3300	<3300	<3300	**52000**	<3300	<16000	<3300	<16000	<3300	<16000	<16000		<3300	<3300
BUILD-1-M-16-3	BUILD_1_M_16_050301_3	21	<16000	<16000		<16000	<16000	<16000	<16000	<16000	<16000	<80000	<16000	<16000	<16000	<16000	**190000**	<16000	<80000	<16000	<80000	<16000	<80000	<80000		<16000	<16000
BUILD-1-N-15-1	BUILD_1_N_15_040901_1	1	<1600	<1600		<1600	<1600	<1600	<1600	<1600	<1600	<8000	<1600	<1600	<1600	<1600	**5300**	<1600	<8000	<1600	<8000	<1600	<8000	<8000		<1600	<1600
BUILD-2-0-19-1	Build_2_0_19_042401_1	32	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
BUILD-2-AB-20-2A	Build_2_AB_20_051701_2A	5	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
Build-2-AD-14-1	Build_2_AD_14_042601_1	3	<3300	<3300		<3300	<3300	<3300	<3300	<3300	<3300	<16000	<3300	<3300	<3300	<3300	**16000**	<3300	<16000	<3300	<16000	<3300	<16000	<16000		<3300	<3300
Build-2-AD-14-2	Build_2_AD_14_042601_2	5	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
Build-2-AD-14-4	Build_2_AD_14_042601_4	3	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
BUILD-2-AF-17-3	BUILD_2_AF_17_032901_3	17	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
BUILD-2-AK-13	Build_2_AK_13_021901	3	<990	<990		<990	<990	<990	<990	<990	<990	<4800	<990	<990	<990	<990	**11000**	<990	<4800	<990	<4800	<990	<4800	<4800		<990	<990
BUILD-2-AK-13-2	Build_2_AK_13_051401_2	3	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
BUILD-2-AK-17-1	Build_2_AK_17_021501_1	1	<3300	<3300		<3300	<3300	<3300	<3300	<3300	<3300	<16000	<3300	<3300	<3300	<3300	**1900J**	<3300	<16000	<3300	<16000	<3300	<16000	<16000		<3300	<3300
BUILD-2-AK-17-2	BUILD_2_AK_17_032701_2	9	<6600	<6600		<6600	<6600	<6600	<6600	<6600	<6600	<32000	<6600	<6600	<6600	<6600	**47000**	<6600	<32000	<6600	<32000	<6600	<32000	<32000		<6600	<6600
BUILD-2-AN-19-1	BUILD_2_AN_19_051001_1	0	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
BUILD-2-AN-20-1	BUILD_2_AN_20_051001_1	1.5	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
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BUILD-2-M-10-6	Build_2_M_10_052501_6	26	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	**550**	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
BUILD-2-M-10-7	Build_2_M_10_052901_7	30	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	**2200**	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
BUILD-2-M-10-8	BUILD_2_M_10_053101_8	22	<33000	<33000		<33000	<33000	<33000	<33000	<33000	<33000	<160000	<33000	<33000	<33000	<33000	**190000**	<33000	<160000	<33000	<160000	<33000	<160000	<160000		<33000	<33000
BUILD-2-N-10-10	BUILD_2_N_10_053101_10	27	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
BUILD-2-N-10-11	BUILD_2_N_10_053101_11	27	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
BUILD-2-N-10-9	BUILD_2_N_10_053101_9	27	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
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BUILD-2-T-20-2	BUILD_2_T_20_050101_2	18	<33000	<33000		<33000	<33000	<33000	<33000	<33000	<33000	<160000	<33000	<33000	<33000	<33000	**230000**	<33000	<160000	<33000	<160000	<33000	<160000	<160000		<33000	<33000
BUILD-2-T-20-B20	BUILD_2_T20_071301_B20	20	<1600	<1600		<1600	<1600	<1600	<1600	<1600	<1600	<8000	<1600	<1600	<1600	<1600	**15000**	<1600	<8000	<1600	<8000	<1600	<8000	<8000		<1600	<1600
BUILD-2-T-20-B21	BUILD_2_T20_071301_B21	21	<3300	<3300		<3300	<3300	<3300	<3300	<3300	<3300	<16000	<3300	<3300	<3300	<3300	**49000**	<3300	<16000	<3300	<16000	<3300	<16000	<16000		<3300	<3300
BUILD-2-T-20-B24	BUILD_2_T20_071301_B24	24	<3300	<3300		<3300	<3300	<3300	<3300	<3300	<3300	<16000	<3300	<3300	<3300	<3300	**37000**	<3300	<16000	<3300	<16000	<3300	<16000	<16000		<3300	<3300
BUILD-2-T-20-E19	BUILD_2_T20_071301_E19	19	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
BUILD-2-T-20-N	BUILD_2_T20_071301_N19	19	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
BUILD-2-T-20-W17	BUILD_2_T20_071301_W17	17	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	**250J**	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
BUILD-2-T-21-10	BUILD_2_T_21_071201_10	10	<990	<990		<990	<990	<990	<990	<990	<990	<4800	<990	<990	<990	<990	**7200**	<990	<4800	<990	<4800	<990	<4800	<4800		<990	<990
BUILD-2-U-9-1	Build_2_U_9_122700_1	0	<3300	<3300		<3300	<3300	<3300	<3300	<3300	<3300	<16000	<3300	<3300	<3300	<3300	**14000**	<3300	<16000	<3300	<16000	<3300	<16000	<16000		<3300	<3300
BUILD-2-V-14-1	Build_2_V_14_042501_1	1	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
BUILD-2-V-14-2	Build_2_V_14_042501_2	4	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
BUILD-2-W-11-1	Build_2_W_11_050401_1	2	<1600	<1600		<1600	<1600	<1600	<1600	<1600	<1600	<8000	<1600	<1600	<1600	<1600	<1600	<1600	<8000	<1600	<8000	<1600	<8000	<8000		<1600	<1600
BUILD-2-W-11-3	Build_2_W_11_050901_3	8	<660	<660		<660	<660	<660	<660	<660	<660	<3200	<660	<660	<660	<660	<660	<660	<3200	<660	<3200	<660	<3200	<3200		<660	<660
BUILD-2-X-11-1	BUILD_2X_11_010901_1	0.5	<2000	<2000		<2000	<2000	<2000	<2000	<2000	<2000	<9600	<2000	<2000	<2000	<2000	<2000	<2000	<9600	<2000	<9600	<2000	<9600	<9600		<2000	<2000
BUILD-3-R-23-1	BUILD_3_R_23_040901	2	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
BUILD-20-L-23-10	Build_20_L_23_052301_10	10	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
BUILD-20-L-23-2	BUILD_20_L_23_032101_2	9	<16000	<16000		<16000	<16000	<16000	<16000	<16000	<16000	<80000	<16000	<16000	<16000	<16000	**54000**	<16000	<80000	<16000	<80000	<16000	<80000	<80000		<16000	<16000
BUILD-20-L-23-9	Build_20_L_23_051101_9	7	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
BUILD-20-M-23-1	BUILD_20_M_23_032101_1	4	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	**190J**	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
BUILD-20-M-23-7	BUILD_20_M_23_032201_7	7	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
C-1-3	C-1-3-10	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100
C-1-3	C-1-3-15	15	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100
C-1-3	C-1-3-20	20	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100
C-1-8	C-1-8-2'	2	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100
C-1-8	C-1-8-5	5	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100
C-1-8	C-1-8-10	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100
C-1-9	C-1-9-1	1	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100
C-1-9	C-1-9-5	5	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100
C-1-9	C-1-9-10	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100

See notes on page 21

Table 12
Semi-Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	4-Chloroaniline	4-Chlorophenyl phenyl ether	4-Methylphenol	4-Nitroaniline	4-Nitrophenol	Acenaphthene	Acenaphthylene	Aniline	Anthracene	Benzidine	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzyl alcohol	Bis(2-chloroethoxy)methane	Bis(2-chloroethyl)ether	Bis(2-chloroisopropyl)ether	Bis(2-ethylhexyl)phthalate	Butyl benzyl phthalate	Carbazole	Chrysene	Dibenz(a,h)anthracene
BUILD-1-1-22-4	BUILD_1_1_22_4	7	<330	<330		<1600	<1600	<330	<330		<330		<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
BUILD-1-1-22-9	BUILD_1_1_22_9	1	<330	<330		<1600	<1600	<330	<330		<330		<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
BUILD-1-A-12-1	Build_1_A_12_051801_1	5	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	**120J**	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
BUILD-1-B-15-10	BUILD_1_B_15_092701_10	10	<540	<540		<2600	<2600	<540	<540		<540		<540	<540	<540	<540	<540	<2600	<540	<540	<540	<540	<540	<540	<540	<540	<540
BUILD-1-M-12-3	BUILD_1_M_12_050201_3	6	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
BUILD-1-M-13-1	BUILD_1_M_13_041801_1	3	<330	<330		<1600	<1600	<330	<330	<660	**170J**	<660	**130J**	**90J**	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	**150J**	<330
BUILD-1-M-14-1	BUILD_1_M_14_041801_1	3	<8200	<8200		<40000	<40000	<8200	<8200	<16000	**9000**	<16000	**3000J**	**2100J**	<8200	<8200	<8200	<40000	<8200	<8200	<8200	<8200	<8200	<8200	**4000J**	**3800J**	<8200
BUILD-1-M-14-3	Build_1_M_14_050101_3	10	<3300	<3300		<16000	<16000	<3300	<3300	<6600	**850J**	<6600	**3000J**	**1900J**	**1200J**	**1500J**	<3300	<16000	<3300	<3300	<3300	<3300	<3300	<3300	<3300	**3900**	<3300
BUILD-1-M-16-1	Build_1_M_16_041801_1	3	<3300	<3300		<16000	<16000	<3300	<3300	<6600	**990J**	<6600	**2300J**	**1800J**	<3300	<3300	<3300	<16000	<3300	<3300	<3300	<3300	<3300	<3300	<3300	**3500**	<3300
BUILD-1-M-16-3	BUILD_1_M_16_050301_3	21	<16000	<16000		<80000	<80000	<16000	<16000	<33000	<16000	<33000	**5400J**	**3500J**	<16000	<16000	<16000	<80000	<16000	<16000	<16000	<16000	<16000	<16000	<16000	**6500J**	<16000
BUILD-1-N-15-1	BUILD_1_N_15_040901_1	1	<1600	<1600		<8000	<8000	**7200**	**2500**	<3300	**3200**	<3300	**2000**	**1000J**	<1600	<1600	<1600	<8000	<1600	<1600	<1600	<1600	<1600	<1600	<1600	**2200**	<1600
BUILD-2-0-19-1	Build_2_0_19_042401_1	32	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
BUILD-2-AB-20-2A	Build_2_AB_20_051701_2A	5	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
Build-2-AD-14-1	Build_2_AD_14_042601_1	3	<3300	<3300		<16000	<16000	<3300	<3300	<6600	**1900J**	<6600	**1200J**	<3300	<3300	<3300	<3300	<16000	<3300	<3300	<3300	<3300	<3300	<3300	<3300	**2800J**	<3300
Build-2-AD-14-2	Build_2_AD_14_042601_2	5	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	**110J**	**83J**	**140J**	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	**110J**	<330
Build-2-AD-14-4	Build_2_AD_14_042601_4	3	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
BUILD-2-AF-17-3	BUILD_2_AF_17_032901_3	17	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	**300J**	<330	<330	<330	<330
BUILD-2-AK-13	Build_2_AK_13_021901	3	<990	<990		<4800	<4800	<990	<990	<2000	**470J**	<2000	<990	<990	<990	<990	<990	<4800	<990	<990	<990	<990	<990	<990	<990	<990	<990
BUILD-2-AK-13-2	Build_2_AK_13_051401_2	3	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
BUILD-2-AK-17-1	Build_2_AK_17_021501_1	1	<3300	<3300		<16000	<16000	<3300	<3300	<6600	**1000J**	<6600	**2100J**	**3300**	**2000J**	**2800J**	<3300	<16000	<3300	<3300	<3300	<3300	<3300	<3300	<3300	**2200J**	<3300
BUILD-2-AK-17-2	BUILD_2_AK_17_032701_2	9	<6600	<6600		<32000	<32000	<6600	<6600	<13000	<6600	<13000	**3000J**	**2500J**	<6600	<6600	<6600	<32000	<6600	<6600	<6600	<6600	<6600	<6600	<6600	**3700J**	<6600
BUILD-2-AN-19-1	BUILD_2_AN_19_051001_1	0	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	**120J**	**71J**	**190J**	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	**110J**	<330
BUILD-2-AN-20-1	BUILD_2_AN_20_051001_1	1.5	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
BUILD-2-AN-23-1	Build_2_AN_23_051001_1	1.5	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
BUILD-2-M-10-6	Build_2_M_10_052501_6	26	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
BUILD-2-M-10-7	Build_2_M_10_052901_7	30	<330	<330		<1600	<1600	<330	<330	<660	**140J**	<660	**360**	**330**	<330	**180J**	<330	<1600	<330	<330	<330	<330	<330	<330	<330	**360**	<330
BUILD-2-M-10-8	BUILD_2_M_10_053101_8	22	<33000	<33000		<160000	<160000	<33000	<33000	<66000	<33000	<66000	<33000	<33000	<33000	<33000	<33000	<160000	<33000	<33000	<33000	<33000	<33000	<33000	<33000	**10000J**	<33000
BUILD-2-N-10-10	BUILD_2_N_10_053101_10	27	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
BUILD-2-N-10-11	BUILD_2_N_10_053101_11	27	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
BUILD-2-N-10-9	BUILD_2_N_10_053101_9	27	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
BUILD-2-O-9-2	BUILD_2_O_9_050101_2	5	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	**160J**	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	**140J**	<330
BUILD-2-T-18-1	BUILD_2_T_18_011501_1	1	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	**80J**	**160J**	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
BUILD-2-T-20-1	BUILD_2_T_20_012001_1	1	<2000	<2000		<9600	<9600	<2000	<2000	<4000	**580J**	<4000	**4600**	**3100**	**3200**	<2000	<2000	<9600	<2000	<2000	<2000	<2000	**3400**	<2000	<2000	**3900**	<2000
BUILD-2-T-20-2	BUILD_2_T_20_050101_2	18	<33000	<33000		<160000	<160000	<33000	<33000	<66000	<33000	<66000	<33000	<33000	<33000	<33000	<33000	<160000	<33000	<33000	<33000	<33000	<33000	<33000	<33000	**12000J**	<33000
BUILD-2-T-20-B20	BUILD_2_T20_071301_B20	20	<1600	<1600		<8000	<8000	<1600	<1600		<1600		**790J**	**570J**	<1600	<1600	<1600	<8000	<1600	<1600	<1600	<1600	<1600	<1600	<1600	**1200J**	<1600
BUILD-2-T-20-B21	BUILD_2_T20_071301_B21	21	<3300	<3300		<16000	<16000	<3300	<3300		<3300		**1300J**	**1000J**	<3300	<3300	<3300	<16000	<3300	<3300	<3300	<3300	<3300	<3300	<3300	**2600J**	<3300
BUILD-2-T-20-B24	BUILD_2_T20_071301_B24	24	<3300	<3300		<16000	<16000	<3300	<3300		<3300		<3300	<3300	<3300	<3300	<3300	<16000	<3300	<3300	<3300	<3300	<3300	<3300	<3300	**1700J**	<3300
BUILD-2-T-20-E19	BUILD_2_T20_071301_E19	19	<330	<330		<1600	<1600	<330	<330		<330		<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
BUILD-2-T-20-N	BUILD_2_T20_071301_N19	19	<330	<330		<1600	<1600	<330	<330		<330		<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
BUILD-2-T-20-W17	BUILD_2_T20_071301_W17	17	<330	<330		<1600	<1600	<330	<330		<330		<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
BUILD-2-T-21-10	BUILD_2_T_21_071201_10	10	<990	<990		<4800	<4800	<990	<990		<990		<990	<990	<990	<990	<990	<4800	<990	<990	<990	<990	<990	<990	<990	**770J**	<990
BUILD-2-U-9-1	Build_2_U_9_122700_1	0	<3300	<3300		<16000	<16000	<3300	<3300	<6600	<3300	<6600	<3300	<3300	<3300	<3300	<3300	<16000	<3300	<3300	<3300	<3300	<3300	<3300	<3300	<3300	<3300
BUILD-2-V-14-1	Build_2_V_14_042501_1	1	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	**81J**	**250J**	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	**170J**	<330
BUILD-2-V-14-2	Build_2_V_14_042501_2	4	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
BUILD-2-W-11-1	Build_2_W_11_050401_1	2	<1600	<1600		<8000	<8000	<1600	<1600	<3300	**1100J**	<3300	**1600**	**790J**	<1600	<1600	<1600	<8000	<1600	<1600	<1600	<1600	<1600	<1600	<1600	**1500J**	<1600
BUILD-2-W-11-3	Build_2_W_11_050901_3	8	<660	<660		<3200	<3200	<660	<660	<1300	<660	<1300	<660	<660	<660	310J G	<660	<3200	<660	<660	<660	<660	<660	<660	<660	<660	<660
BUILD-2-X-11-1	BUILD_2X_11_010901_1	0.5	<2000	<2000		<9600	<9600	<2000	<2000	<4000	**230J**	<4000	**480J**	**400J**	**620J**	**1200J**	<2000	<9600	<2000	<2000	<2000	<2000	**240J**	<2000	<2000	**330J**	<2000
BUILD-3-R-23-1	BUILD_3_R_23_040901	2	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
BUILD-20-L-23-10	Build_20_L_23_052301_10	10	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
BUILD-20-L-23-2	BUILD_20_L_23_032101_2	9	<16000	<16000		<80000	<80000	<16000	<16000	<33000	**20000**	<33000	**14000J**	**4300J**	**6600J**	<16000	<16000	<80000	<16000	<16000	<16000	<16000	<16000	<16000	<16000	**15000J**	<16000
BUILD-20-L-23-9	Build_20_L_23_051101_9	7	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
BUILD-20-M-23-1	BUILD_20_M_23_032101_1	4	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	**150J**	**110J**	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	**190J**	<330
BUILD-20-M-23-7	BUILD_20_M_23_032201_7	7	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
C-1-3	C-1-3-10	10	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-1-3	C-1-3-15	15	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-1-3	C-1-3-20	20	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-1-8	C-1-8-2'	2	<100	<100	<100	<250	<100	<100	<100	<100	<100		**230**	<250	<250	<250	**260**	<500	<100	<100	<100	<100	<100	<100		**290**	<100
C-1-8	C-1-8-5	5	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-1-8	C-1-8-10	10	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-1-9	C-1-9-1	1	<100	<100	<100	<250	<100	<100	<100	<100	**390**		**4900**	**6100**	**7000**	**3100**	**3800**	<500	<100	<100	<100	<100	<100	<100		**5900**	**840**
C-1-9	C-1-9-5	5	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-1-9	C-1-9-10	10	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100

See notes on page 21

Table 12
Semi-Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Dibenzofuran	Diethyl phthalate	Dimethyl phthalate	Di-n-butyl phthalate	Di-n-octyl phthalate	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorobutadiene	Hexachlorocyclopentadiene	Hexachloroethane	Indeno(1,2,3-cd)pyrene	Isophorone	Naphthalene	Nitrobenzene	N-Nitrosodimethylamine	N-Nitroso-di-n-propylamine	N-Nitrosodiphenylamine	N-Nitrosodipropylamine	Pentachlorophenol	Phenanthrene	Phenol	Pyrene	Pyridine
BUILD-1-1-22-4	BUILD_1_1_22_4	7	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
BUILD-1-1-22-9	BUILD_1_1_22_9	1	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
BUILD-1-A-12-1	Build_1_A_12_051801_1	5	<330	<330	<330	<330	<330	<330	<330	**93J**	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
BUILD-1-B-15-10	BUILD_1_B_15_092701_10	10	<540	<540	<540	<540	<540	<540	<540	660G	<540	<2600	<540	<540	<540	<540	<540		<540	<540		<2600	<540	<540	<540	
BUILD-1-M-12-3	BUILD_1_M_12_050201_3	6	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
BUILD-1-M-13-1	BUILD_1_M_13_041801_1	3	<330	<330	<330	<330	<330	**140J**	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	**360**	
BUILD-1-M-14-1	BUILD_1_M_14_041801_1	3	<8200	<8200	<8200	<8200	<8200	<8200	**20000**	<8200	<8200	<40000	<8200	<8200	<8200	**13000**	<8200		<8200	<8200		<40000	**45000**	<8200	**8000J**	
BUILD-1-M-14-3	Build_1_M_14_050101_3	10	<3300	<3300	<3300	<3300	<3300	**2200J**	**4300**	<3300	<3300	<16000	<3300	<3300	<3300	**3700**	<3300		<3300	<3300		<16000	**20000**	<3300	**15000**	
BUILD-1-M-16-1	Build_1_M_16_041801_1	3	<3300	<3300	<3300	<3300	<3300	**1300J**	**3300**	<3300	<3300	<16000	<3300	<3300	<3300	**9200**	<3300		<3300	<3300		<16000	**20000**	<3300	**11000**	
BUILD-1-M-16-3	BUILD_1_M_16_050301_3	21	<16000	<16000	<16000	<16000	<16000	<16000	**9100J**	<16000	<16000	<80000	<16000	<16000	<16000	**44000**	<16000		<16000	<16000		<80000	**52000**	<16000	**25000**	
BUILD-1-N-15-1	BUILD_1_N_15_040901_1	1	<1600	<1600	<1600	<1600	<1600	<1600	<1600	<1600	<1600	<8000	<1600	<1600	<1600	**15000**	<1600		<1600	<1600		<8000	**23000**	<1600	**3500**	
BUILD-2-0-19-1	Build_2_0_19_042401_1	32	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
BUILD-2-AB-20-2A	Build_2_AB_20_051701_2A	5	<330	<330	<330	<330	<330	<330	<330	**120J**	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
Build-2-AD-14-1	Build_2_AD_14_042601_1	3	<3300	<3300	<3300	<3300	<3300	<3300	**3700**	<3300	<3300	<16000	<3300	<3300	<3300	**1900J**	<3300		<3300	<3300		<16000	**8900**	<3300	**4200**	
Build-2-AD-14-2	Build_2_AD_14_042601_2	5	<330	<330	<330	<330	<330	**200J**	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	**220J**	<330	**180J**	
Build-2-AD-14-4	Build_2_AD_14_042601_4	3	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
BUILD-2-AF-17-3	BUILD_2_AF_17_032901_3	17	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
BUILD-2-AK-13	Build_2_AK_13_021901	3	<990	<990	<990	<990	<990	<990	**1000**	<990	<990	<4800	<990	<990	<990	**1300**	<990		<990	<990		<4800	**2700**	<990	<990	
BUILD-2-AK-13-2	Build_2_AK_13_051401_2	3	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
BUILD-2-AK-17-1	Build_2_AK_17_021501_1	1	<3300	<3300	<3300	<3300	<3300	**3500**	<3300	<3300	<3300	<16000	<3300	<3300	<3300	<3300	<3300		<3300	<3300		<16000	**3000J**	<3300	**6300**	
BUILD-2-AK-17-2	BUILD_2_AK_17_032701_2	9	<6600	<6600	<6600	<6600	<6600	<6600	**7700**	<6600	<6600	<32000	<6600	<6600	<6600	**15000**	<6600		<6600	<6600		<32000	**14000**	<6600	**9300**	
BUILD-2-AN-19-1	BUILD_2_AN_19_051001_1	0	<330	<330	<330	<330	<330	**220J**	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	**220J**	<330	**220J**	
BUILD-2-AN-20-1	BUILD_2_AN_20_051001_1	1.5	<330	<330	<330	<330	<330	**94J**	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
BUILD-2-AN-23-1	Build_2_AN_23_051001_1	1.5	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
BUILD-2-M-10-6	Build_2_M_10_052501_6	26	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	**480**	<330	**270J**	
BUILD-2-M-10-7	Build_2_M_10_052901_7	30	<330	<330	<330	<330	<330	**140J**	**380**	<330	<330	<1600	<330	<330	<330	**260J**	<330		<330	<330		<1600	**1200**	<330	**2300**	
BUILD-2-M-10-8	BUILD_2_M_10_053101_8	22	<33000	<33000	<33000	<33000	<33000	<33000	**11000J**	<33000	<33000	<160000	<33000	<33000	<33000	**39000**	<33000		<33000	<33000		<160000	**58000**	<33000	**33000**	
BUILD-2-N-10-10	BUILD_2_N_10_053101_10	27	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	**110J**	<330	<330	
BUILD-2-N-10-11	BUILD_2_N_10_053101_11	27	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
BUILD-2-N-10-9	BUILD_2_N_10_053101_9	27	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
BUILD-2-O-9-2	BUILD_2_O_9_050101_2	5	<330	<330	<330	<330	<330	**110J**	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	**100J**	<330	<330	
BUILD-2-T-18-1	BUILD_2_T_18_011501_1	1	<330	<330	<330	<330	<330	**190J**	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	**160J**	<330	**150J**	
BUILD-2-T-20-1	BUILD_2_T_20_012001_1	1	<2000	<2000	<2000	**3300**	<2000	**4400**	**1200J**	<2000	<2000	<9600	<2000	<2000	<2000	**170J**	<2000		<2000	<2000		<9600	**3800**	<2000	**21000**	
BUILD-2-T-20-2	BUILD_2_T_20_050101_2	18	<33000	<33000	<33000	<33000	<33000	<33000	**10000J**	<33000	<33000	<160000	<33000	<33000	<33000	**65000**	<33000		<33000	<33000		<160000	**54000**	<33000	**32000J**	
BUILD-2-T-20-B20	BUILD_2_T20_071301_B20	20	<1600	<1600	<1600	<1600	<1600	**530J**	**710J**	<1600	<1600	<8000	<1600	<1600	<1600	**3400**	<1600		<1600	<1600		<8000	**5300**	<1600	**3300**	
BUILD-2-T-20-B21	BUILD_2_T20_071301_B21	21	<3300	<3300	<3300	<3300	<3300	**990J**	**2300J**	<3300	<3300	<16000	<3300	<3300	<3300	**12000**	<3300		<3300	<3300		<16000	**18000**	<3300	**6800**	
BUILD-2-T-20-B24	BUILD_2_T20_071301_B24	24	<3300	<3300	<3300	<3300	<3300	<3300	**12000**	<3300	<3300	<16000	<3300	<3300	<3300	**7900**	<3300		<3300	<3300		<16000	**14000**	<3300	**2700J**	
BUILD-2-T-20-E19	BUILD_2_T20_071301_E19	19	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	**1200**	<330	<330	
BUILD-2-T-20-N	BUILD_2_T20_071301_N19	19	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
BUILD-2-T-20-W17	BUILD_2_T20_071301_W17	17	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	**350**	<330	**160J**	
BUILD-2-T-21-10	BUILD_2_T_21_071201_10	10	<990	<990	<990	<990	<990	<990	**1400**	<990	<990	<4800	<990	<990	<990	**1900**	<990		<990	<990		<4800	**6500**	<990	<990	
BUILD-2-U-9-1	Build_2_U_9_122700_1	0	<3300	<3300	<3300	<3300	<3300	<3300	**2400J**	<3300	<3300	<16000	<3300	<3300	<3300	**2200J**	<3300		<3300	<3300		<16000	**3800**	<3300	<3300	
BUILD-2-V-14-1	Build_2_V_14_042501_1	1	<330	<330	<330	<330	<330	**170J**	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	**130J**	
BUILD-2-V-14-2	Build_2_V_14_042501_2	4	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
BUILD-2-W-11-1	Build_2_W_11_050401_1	2	<1600	<1600	<1600	<1600	<1600	**450J**	**1800**	<1600	<1600	<8000	<1600	<1600	<1600	**1600**	<1600		<1600	<1600		<8000	**7500**	<1600	**4500**	
BUILD-2-W-11-3	Build_2_W_11_050901_3	8	<660	<660	<660	<660	<660	<660	<660	<660	<660	<3200	<660	<660	<660	<660	<660		<660	<660		<3200	<660	<660	<660	
BUILD-2-X-11-1	BUILD_2X_11_010901_1	0.5	<2000	<2000	<2000	<2000	<2000	**770J**	<2000	<2000	<2000	<9600	<2000	**240J**	<2000	<2000	<2000		<2000	<2000		<9600	**600J**	<2000	**710J**	
BUILD-3-R-23-1	BUILD_3_R_23_040901	2	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
BUILD-20-L-23-10	Build_20_L_23_052301_10	10	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
BUILD-20-L-23-2	BUILD_20_L_23_032101_2	9	<16000	<16000	<16000	<16000	<16000	**29000**	**20000**	<16000	<16000	<80000	<16000	<16000	<16000	<16000	<16000		<16000	<16000		<80000	**120000**	<16000	**41000**	
BUILD-20-L-23-9	Build_20_L_23_051101_9	7	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
BUILD-20-M-23-1	BUILD_20_M_23_032101_1	4	<330	<330	<330	<330	<330	**80J**	**120J**	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	**630**	<330	**500**	
BUILD-20-M-23-7	BUILD_20_M_23_032201_7	7	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
C-1-3	C-1-3-10	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-1-3	C-1-3-15	15	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-1-3	C-1-3-20	20	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-1-8	C-1-8-2'	2	<100	<100	<100	<250	<250	**450**	<100	<100	<100	<100	<100	**290**	<100	<100	<100	<100		<100	<100	<250	**240**	<100	**400**	
C-1-8	C-1-8-5	5	<100	<100	<100	<250	<250	**450**	<100	<100	<100	<100	<100	**290**	<100	<100	<100	<100		<100	<100	<250	**240**	<100	**400**	
C-1-8	C-1-8-10	10	<100	<100	<100	<250	<250	**450**	<100	<100	<100	<100	<100	**290**	<100	<100	<100	<100		<100	<100	<250	**240**	<100	**400**	
C-1-9	C-1-9-1	1	<100	<100	<100	<250	<250	**450**	<100	<100	<100	<100	<100	**290**	<100	<100	<100	<100		<100	<100	<250	**240**	<100	**400**	
C-1-9	C-1-9-5	5	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-1-9	C-1-9-10	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	

See notes on page 21

Table 12
Semi-Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	1,2,4-Trichlorobenzene	1,2-Dichlorobenzene	1,2-Diphenylhydrazine	1,3-Dichlorobenzene	1,4-Dichlorobenzene	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Chloronaphthalene	2-Chlorophenol	2-Methylnaphthalene	2-Methylphenol	2-Nitroaniline	2-Nitrophenol	3,3-Dichlorobenzidine	3-Methylphenol & 4-Methylphenol	3-Nitroaniline	4,6-Dinitro-2-methylphenol	4,6-Dinitro-o-cresol	4-Bromophenyl phenyl ether	4-Chloro-3-methylphenol
C-1-11	C-1-11-10	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100
C-1-11	C-1-11-15	15	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100
C-1-11	C-1-11-20	20	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100
C-1-12	C-1-12-1	1	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100
C-1-12	C-1-12-5	5	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100
C-1-12	C-1-12-10	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100
C-1-13	C-1-13-2	2	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100
C-1-13	C-1-13-5	5	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100
C-1-13	C-1-13-10	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100
C-1-18	C-1-18-10	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100
C-1-18	C-1-18-15	15	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100
C-1-18	C-1-18-20	20	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100
C-1-20	C-1-20-10	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100
C-1-20	C-1-20-15	15	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100
C-1-20	C-1-20-20	20	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100
C-1-21	C-1-21-1	1	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100
C-1-21	C-1-21-5	5	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100
C-1-21	C-1-21-8	8	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100
C-1-31	C_1_31_15	15	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
C-1-31	C_1_31_20	20	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
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C-1-36	C-1-36-5	5	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100
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C-1-36	C-1-36-15	15	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100
C-1-36	C-1-36-20	20	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100
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C-1-42	C-1-42-5	5	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100
C-1-42	C-1-42-10	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100
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C-1-44	C_1_44_20	20	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
C-1-44	C_1_44_25	25	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
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C-1-45	C-1-45-25	25	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100
C-1-45	C-1-45-28	28	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100
C-1-56	C-1-56-5	5	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100
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C-1-56	C-1-56-15	15	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100
C-1-57	C-1-57-5	5	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100
C-1-57	C-1-57-10	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100
C-1-57	C-1-57-15	15	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100
C-1-58	C-1-58-5	5	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100
C-1-58	C-1-58-10	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100
C-1-58	C-1-58-15	15	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100
C-1-140	C_1_140_15	15	<1600	<1600		<1600	<1600	<1600	<1600	<1600	<1600	<8000	<1600	<1600	<1600	<1600	<1600	<1600	<8000	<1600	<8000	<1600	<8000	<8000		<1600	<1600
C-1-140	C_1_140_20	20	<660	<660		<660	<660	<660	<660	<660	<660	<3200	<660	<660	<660	<660	<660	<660	<3200	<660	<3200	<660	<3200	<3200		<660	<660
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C-1-141	C_1_141_20	20	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
C-1-O-10	C_1_O_10_5	5	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
C-1-O-11	C_1_O_11_10	10	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
C-2-154	C_2_154_5	5	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
C-2-224	C_2_224_5	5	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
C-2-258	C_2_258_5	5	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
C-2-295	C_2_295_5	5	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
C-2-307	C_2_307_10	10	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
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C-2-327	C_2_327_5	5	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
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See notes on page 21

Table 12
Semi-Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	4-Chloroaniline	4-Chlorophenyl phenyl ether	4-Methylphenol	4-Nitroaniline	4-Nitrophenol	Acenaphthene	Acenaphthylene	Aniline	Anthracene	Benzidine	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzyl alcohol	Bis(2-chloroethoxy)methane	Bis(2-chloroethyl)ether	Bis(2-chloroisopropyl)ether	Bis(2-ethylhexyl)phthalate	Butyl benzyl phthalate	Carbazole	Chrysene	Dibenz(a,h)anthracene
C-1-11	C-1-11-10	10	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-1-11	C-1-11-15	15	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-1-11	C-1-11-20	20	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-1-12	C-1-12-1	1	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		**130**	<100
C-1-12	C-1-12-5	5	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-1-12	C-1-12-10	10	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-1-13	C-1-13-2	2	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-1-13	C-1-13-5	5	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-1-13	C-1-13-10	10	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-1-18	C-1-18-10	10	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-1-18	C-1-18-15	15	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-1-18	C-1-18-20	20	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-1-20	C-1-20-10	10	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-1-20	C-1-20-15	15	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-1-20	C-1-20-20	20	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-1-21	C-1-21-1	1	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-1-21	C-1-21-5	5	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-1-21	C-1-21-8	8	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-1-31	C_1_31_15	15	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
C-1-31	C_1_31_20	20	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
C-1-33	C-1-33-1	1	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-1-33	C-1-33-5	5	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-1-33	C-1-33-10	10	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
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C-1-36	C-1-36-5	5	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-1-36	C-1-36-10	10	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-1-36	C-1-36-15	15	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-1-36	C-1-36-20	20	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
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C-1-42	C-1-42-5	5	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-1-42	C-1-42-10	10	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-1-43	C-1-43-20	20	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-1-43	C-1-43-24	24	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-1-44	C_1_44_20	20	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
C-1-44	C_1_44_25	25	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
C-1-44	C_1_44_30	30	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
C-1-45	C-1-45-20	20	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-1-45	C-1-45-25	25	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-1-45	C-1-45-28	28	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-1-56	C-1-56-5	5	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-1-56	C-1-56-10	10	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-1-56	C-1-56-15	15	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-1-57	C-1-57-5	5	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-1-57	C-1-57-10	10	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-1-57	C-1-57-15	15	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-1-58	C-1-58-5	5	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-1-58	C-1-58-10	10	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-1-58	C-1-58-15	15	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-1-140	C_1_140_15	15	<1600	<1600		<8000	<8000	<1600	<1600	<3300	<1600	<3300	<1600	<1600	<1600	<1600	<1600	<8000	<1600	<1600	<1600	<1600	<1600	<1600	<1600	<1600	<1600
C-1-140	C_1_140_20	20	<660	<660		<3200	<3200	<660	<660	<1300	<660	<1300	<660	<660	<660	<660	<660	<3200	<660	<660	<660	<660	<660	<660	<660	<660	<660
C-1-141	C_1_141_15	15	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
C-1-141	C_1_141_20	20	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
C-1-O-10	C_1_O_10_5	5	<330	<330		<1600	<1600	**230J**	<330	<660	**900**	<660	**1300**	**880**	**1500**	**390**	<330	<1600	<330	<330	<330	<330	<330	<330	**450**	**1100**	**120J**
C-1-O-11	C_1_O_11_10	10	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	**140J**	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	**110J**	<330
C-2-154	C_2_154_5	5	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
C-2-224	C_2_224_5	5	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
C-2-258	C_2_258_5	5	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
C-2-295	C_2_295_5	5	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
C-2-307	C_2_307_10	10	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
C-2-320	C_2_320_5	5	<3300	<3300		<16000	<16000	<3300	<3300	<6600	<3300	<6600	<3300	<3300	<3300	<3300	<3300	<16000	<3300	<3300	<3300	<3300	<3300	<3300	<3300	<3300	<3300
C-2-327	C_2_327_5	5	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
C-2-327	C_2_327_10	10	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330

See notes on page 21

Table 12
Semi-Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Dibenzofuran	Diethyl phthalate	Dimethyl phthalate	Di-n-butyl phthalate	Di-n-octyl phthalate	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorobutadiene	Hexachlorocyclopentadiene	Hexachloroethane	Indeno(1,2,3-cd)pyrene	Isophorone	Naphthalene	Nitrobenzene	N-Nitrosodimethylamine	N-Nitroso-di-n-propylamine	N-Nitrosodiphenylamine	N-Nitrosodipropylamine	Pentachlorophenol	Phenanthrene	Phenol	Pyrene	Pyridine
C-1-11	C-1-11-10	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-1-11	C-1-11-15	15	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-1-11	C-1-11-20	20	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-1-12	C-1-12-1	1	<100	<100	<100	<250	<250	**160**	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	**120**	
C-1-12	C-1-12-5	5	<100	<100	<100	<250	<250	**160**	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	**120**	
C-1-12	C-1-12-10	10	<100	<100	<100	<250	<250	**160**	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	**120**	
C-1-13	C-1-13-2	2	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-1-13	C-1-13-5	5	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-1-13	C-1-13-10	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-1-18	C-1-18-10	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-1-18	C-1-18-15	15	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-1-18	C-1-18-20	20	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-1-20	C-1-20-10	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-1-20	C-1-20-15	15	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-1-20	C-1-20-20	20	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-1-21	C-1-21-1	1	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-1-21	C-1-21-5	5	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-1-21	C-1-21-8	8	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-1-31	C_1_31_15	15	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
C-1-31	C_1_31_20	20	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
C-1-33	C-1-33-1	1	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-1-33	C-1-33-5	5	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-1-33	C-1-33-10	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-1-36	C-1-36-1	1	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-1-36	C-1-36-5	5	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-1-36	C-1-36-10	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-1-36	C-1-36-15	15	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-1-36	C-1-36-20	20	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-1-42	C-1-42-1	1	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-1-42	C-1-42-5	5	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-1-42	C-1-42-10	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-1-43	C-1-43-20	20	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-1-43	C-1-43-24	24	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-1-44	C_1_44_20	20	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
C-1-44	C_1_44_25	25	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
C-1-44	C_1_44_30	30	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
C-1-45	C-1-45-20	20	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-1-45	C-1-45-25	25	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-1-45	C-1-45-28	28	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-1-56	C-1-56-5	5	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-1-56	C-1-56-10	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-1-56	C-1-56-15	15	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-1-57	C-1-57-5	5	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-1-57	C-1-57-10	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-1-57	C-1-57-15	15	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-1-58	C-1-58-5	5	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-1-58	C-1-58-10	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-1-58	C-1-58-15	15	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-1-140	C_1_140_15	15	<1600	<1600	<1600	<1600	<1600	<1600	<1600	<1600	<1600	<8000	<1600	<1600	<1600	<1600	<1600		<1600	<1600		<8000	<1600	<1600	<1600	
C-1-140	C_1_140_20	20	<660	<660	<660	<660	<660	<660	<660	<660	<660	<3200	<660	<660	<660	<660	<660		<660	<660		<3200	<660	<660	<660	
C-1-141	C_1_141_15	15	<330	<330	<330	**330**	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
C-1-141	C_1_141_20	20	<330	<330	<330	**270J**	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
C-1-O-10	C_1_O_10_5	5	**260J**	<330	<330	<330	<330	**2700**	**440**	<330	<330	<1600	<330	**410**	<330	<330	<330		<330	<330		<1600	**2800**	<330	**2300**	
C-1-O-11	C_1_O_11_10	10	<330	<330	<330	<330	<330	**120J**	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	**130J**	
C-2-154	C_2_154_5	5	<330	<330	<330	**160J**	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
C-2-224	C_2_224_5	5	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
C-2-258	C_2_258_5	5	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
C-2-295	C_2_295_5	5	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
C-2-307	C_2_307_10	10	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
C-2-320	C_2_320_5	5	<3300	<3300	<3300	<3300	<3300	870J G	<3300	<3300	<3300	<16000	<3300	<3300	<3300	<3300	<3300		<3300	<3300		<16000	870J G	<3300	1400J G	
C-2-327	C_2_327_5	5	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
C-2-327	C_2_327_10	10	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	

See notes on page 21

Table 12
Semi-Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	1,2,4-Trichlorobenzene	1,2-Dichlorobenzene	1,2-Diphenylhydrazine	1,3-Dichlorobenzene	1,4-Dichlorobenzene	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Chloronaphthalene	2-Chlorophenol	2-Methylnaphthalene	2-Methylphenol	2-Nitroaniline	2-Nitrophenol	3,3-Dichlorobenzidine	3-Methylphenol & 4-Methylphenol	3-Nitroaniline	4,6-Dinitro-2-methylphenol	4,6-Dinitro-o-cresol	4-Bromophenyl phenyl ether	4-Chloro-3-methylphenol
C-2-327	C_2_327_15	15	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
C-2-328	C_2_328_5	5	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
C-2-328	C_2_328_10	10	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
C-2-328	C_2_328_15	15	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
C-2-333	C_2_333_35	35	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
C-2-337	C_2_337_35	35	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
C-2-339	C_2_339_35	35	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
C-2-347	C_2_347_5	5	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
C-3-1	C_3_1_5'	5	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
C-3-1	C_3_1_10'	10	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
C-3-2	C_3_2_1.5'	1.5	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
C-3-2	C_3_2_5'	5	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
C-3-2	C_3_2_10'	10	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
C6-CB6-S1	C6-CB6-S1_P_0.25_042098_1	0.25	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
C6-CB15-S2	C6-CB15-S2_P_0.25_042098_1	0.25	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
C-20-3	C-20-3-1	1	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100
C-20-3	C-20-3-5	5	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100
C-20-3	C-20-3-10	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100
C-20-4	C-20-4-5	5	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100
C-20-4	C-20-4-10	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100
C-20-4	C-20-4-15	15	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250	<100		<100	<100
C-31	C_31_5'	5	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
C-31	C_31_10'	10	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
CI-GS-1C	CI-GS-1C-1.5'_P_1.5_081397_1	1.5	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
M-10	M_10_061801_16	26	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
OA1-GS-64	OA1-GS-64-7'_P_7_072897_1	7	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
OA1-GS-65	OA1-GS-65-2'_P_2_072897_1	2	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
PD-26	PD_26_20	20	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
PD-32	PD32_50	50	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
PD-34-S1	PD_34_S1_10.0_11.5	10	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
PD-35-S1	PD_35_S1_10.0_11.5	10	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
PD-36/55	PD_36/55_40_41	40	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
PD-37-S1	PD_37_S1 10_11.5	10	<330	<330		<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<1600	<330	<1600	<330	<1600	<1600		<330	<330
S24	S24_30	30	<3300	<3300		<3300	<3300	<3300	<3300	<3300	<3300	<16000	<3300	<3300	<3300	<3300	**13000**	<3300	<16000	<3300	<16000	<3300	<16000	<16000		<3300	<3300
S24-3	S24_3_10	10	<33000	<33000		<33000	<33000	<33000	<33000	<33000	<33000	<160000	<33000	<33000	<33000	<33000	**320000**	<33000	<160000	<33000	<160000	<33000	<160000	<160000		<33000	<33000
TMW-01	TMW-01-03-S6289_P_3_062898_1	3	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-01	TMW-01-05-S6289_P_5_062898_1	5	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-01	TMW-01-10-S6289_P_10_062898_1	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-01	TMW-01-20-S6289_P_20_062898_1	20	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-01	TMW-01-30-S6289_P_30_062898_1	30	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-01	TMW-01-40-S6289_P_40_062898_1	40	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-01	TMW-01-50-S6289_P_50_062898_1	50	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-01	TMW-01-66-S6289_P_66_062898_1	66	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-02	TMW-2-1-S062898_P_1_062898_1	1	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-02	TMW-2-50-S06289_P_50_062898_1	50	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-02	TMW-2-66-S06289_P_66_062898_1	66	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-03	TMW-03-03-S0721_P_3_072198_1	3	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-03	TMW-03-66-S0721_P_3_072198_1	3	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-03	TMW-03-05-S0721_P_5_072198_1	5	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-03	TMW-03-10-S0721_P_10_072198_1	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-03	TMW-03-20-S0721_P_20_072198_1	20	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-03	TMW-03-30-S0721_P_30_072198_1	30	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-03	TMW-03-40-S0721_P_40_072198_1	40	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-03	TMW-03-50-S0721_P_50_072198_1	50	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-04	TMW-04-01-S6309_P_1_063098_1	1	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-04	TMW-04-05-S6309_P_5_063098_1	5	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-04	TMW-04-10-S6309_P_10_063098_1	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-04	TMW-04-20-S6309_P_20_063098_1	20	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-04	TMW-04-30-S6309_P_30_063098_1	30	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-04	TMW-04-40-S6309_P_40_063098_1	40	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-04	TMW-04-50-S0630_P_50_063098_1	50	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-04	TMW-04-65-S0630_P_65_063098_1	65	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100

See notes on page 21

Table 12
Semi-Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	4-Chloroaniline	4-Chlorophenyl phenyl ether	4-Methylphenol	4-Nitroaniline	4-Nitrophenol	Acenaphthene	Acenaphthylene	Aniline	Anthracene	Benzidine	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzyl alcohol	Bis(2-chloroethoxy)methane	Bis(2-chloroethyl)ether	Bis(2-chloroisopropyl)ether	Bis(2-ethylhexyl)phthalate	Butyl benzyl phthalate	Carbazole	Chrysene	Dibenz(a,h)anthracene
C-2-327	C_2_327_15	15	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
C-2-328	C_2_328_5	5	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
C-2-328	C_2_328_10	10	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
C-2-328	C_2_328_15	15	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
C-2-333	C_2_333_35	35	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
C-2-337	C_2_337_35	35	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
C-2-339	C_2_339_35	35	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
C-2-347	C_2_347_5	5	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
C-3-1	C_3_1_5'	5	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
C-3-1	C_3_1_10'	10	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
C-3-2	C_3_2_1.5'	1.5	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
C-3-2	C_3_2_5'	5	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
C-3-2	C_3_2_10'	10	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
C6-CB6-S1	C6-CB6-S1_P_0.25_042098_1	0.25	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C6-CB15-S2	C6-CB15-S2_P_0.25_042098_1	0.25	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-20-3	C-20-3-1	1	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-20-3	C-20-3-5	5	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-20-3	C-20-3-10	10	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-20-4	C-20-4-5	5	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-20-4	C-20-4-10	10	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-20-4	C-20-4-15	15	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
C-31	C_31_5'	5	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
C-31	C_31_10'	10	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
CI-GS-1C	CI-GS-1C-1.5'_P_1.5_081397_1	1.5	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
M-10	M_10_061801_16	26	<330	<330		<1600	<1600	<330	<330		<330		<330	<330	<330	**150J**	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
OA1-GS-64	OA1-GS-64-7'_P_7_072897_1	7	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
OA1-GS-65	OA1-GS-65-2'_P_2_072897_1	2	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
PD-26	PD_26_20	20	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
PD-32	PD32_50	50	<330	<330		<1600	<1600	<330	<330	<660	<330	<660	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
PD-34-S1	PD_34_S1_10.0_11.5	10	<330	<330		<1600	<1600	<330	<330		<330		<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
PD-35-S1	PD_35_S1_10.0_11.5	10	<330	<330		<1600	<1600	<330	<330		<330		<330	<330	**140J**	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
PD-36/55	PD_36/55_40_41	40	<330	<330		<1600	<1600	<330	<330		<330		<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
PD-37-S1	PD_37_S1 10_11.5	10	<330	<330		<1600	<1600	<330	<330		<330		<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330	<330	<330	<330	<330
S24	S24_30	30	<3300	<3300		<16000	<16000	<3300	<3300	<6600	<3300	<6600	<3300	<3300	<3300	<3300	<3300	<16000	<3300	<3300	<3300	<3300	<3300	<3300	<3300	**2000J**	<3300
S24-3	S24_3_10	10	<33000	<33000		<160000	<160000	<33000	<33000	<66000	<33000	<66000	<33000	**8900J**	<33000	<33000	<33000	<160000	<33000	<33000	<33000	<33000	<33000	<33000	<33000	**17000J**	<33000
TMW-01	TMW-01-03-S6289_P_3_062898_1	3	<100	<100	<100	<250	<100	**110**	<100	<100	**230**		**2500**	**3000**	**3000**	**2000**	**1800**	<500	<100	<100	<100	<100	<100	<100		**3100**	**900**
TMW-01	TMW-01-05-S6289_P_5_062898_1	5	<100	<100	<100	<250	<100	<100	<100	<100	**130**		**1500**	**1700**	**1700**	**1100**	**1200**	<500	<100	<100	<100	<100	<100	<100		**1800**	**530**
TMW-01	TMW-01-10-S6289_P_10_062898_1	10	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-01	TMW-01-20-S6289_P_20_062898_1	20	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-01	TMW-01-30-S6289_P_30_062898_1	30	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-01	TMW-01-40-S6289_P_40_062898_1	40	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-01	TMW-01-50-S6289_P_50_062898_1	50	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-01	TMW-01-66-S6289_P_66_062898_1	66	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-02	TMW-2-1-S062898_P_1_062898_1	1	<100	<100	<100	<250	<100	<100	<100	<100	**110**		**160**	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		**170**	<100
TMW-02	TMW-2-50-S06289_P_50_062898_1	50	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-02	TMW-2-66-S06289_P_66_062898_1	66	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-03	TMW-03-03-S0721_P_3_072198_1	3	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-03	TMW-03-66-S0721_P_3_072198_1	3	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-03	TMW-03-05-S0721_P_5_072198_1	5	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-03	TMW-03-10-S0721_P_10_072198_1	10	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-03	TMW-03-20-S0721_P_20_072198_1	20	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-03	TMW-03-30-S0721_P_30_072198_1	30	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-03	TMW-03-40-S0721_P_40_072198_1	40	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-03	TMW-03-50-S0721_P_50_072198_1	50	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-04	TMW-04-01-S6309_P_1_063098_1	1	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-04	TMW-04-05-S6309_P_5_063098_1	5	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-04	TMW-04-10-S6309_P_10_063098_1	10	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-04	TMW-04-20-S6309_P_20_063098_1	20	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-04	TMW-04-30-S6309_P_30_063098_1	30	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-04	TMW-04-40-S6309_P_40_063098_1	40	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-04	TMW-04-50-S0630_P_50_063098_1	50	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-04	TMW-04-65-S0630_P_65_063098_1	65	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100

See notes on page 21

Table 12
Semi-Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Dibenzofuran	Diethyl phthalate	Dimethyl phthalate	Di-n-butyl phthalate	Di-n-octyl phthalate	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorobutadiene	Hexachlorocyclopentadiene	Hexachloroethane	Indeno(1,2,3-cd)pyrene	Isophorone	Naphthalene	Nitrobenzene	N-Nitrosodimethylamine	N-Nitroso-di-n-propylamine	N-Nitrosodiphenylamine	N-Nitrosodipropylamine	Pentachlorophenol	Phenanthrene	Phenol	Pyrene	Pyridine
C-2-327	C_2_327_15	15	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
C-2-328	C_2_328_5	5	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
C-2-328	C_2_328_10	10	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
C-2-328	C_2_328_15	15	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
C-2-333	C_2_333_35	35	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
C-2-337	C_2_337_35	35	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
C-2-339	C_2_339_35	35	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
C-2-347	C_2_347_5	5	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
C-3-1	C_3_1_5'	5	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
C-3-1	C_3_1_10'	10	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
C-3-2	C_3_2_1.5'	1.5	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
C-3-2	C_3_2_5'	5	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
C-3-2	C_3_2_10'	10	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
C6-CB6-S1	C6-CB6-S1_P_0.25_042098_1	0.25	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C6-CB15-S2	C6-CB15-S2_P_0.25_042098_1	0.25	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-20-3	C-20-3-1	1	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-20-3	C-20-3-5	5	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-20-3	C-20-3-10	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-20-4	C-20-4-5	5	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-20-4	C-20-4-10	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-20-4	C-20-4-15	15	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
C-31	C_31_5'	5	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
C-31	C_31_10'	10	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
CI-GS-1C	CI-GS-1C-1.5'_P_1.5_081397_1	1.5	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
M-10	M_10_061801_16	26	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	**230J**	
OA1-GS-64	OA1-GS-64-7'_P_7_072897_1	7	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
OA1-GS-65	OA1-GS-65-2'_P_2_072897_1	2	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
PD-26	PD_26_20	20	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
PD-32	PD32_50	50	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
PD-34-S1	PD_34_S1_10.0_11.5	10	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
PD-35-S1	PD_35_S1_10.0_11.5	10	<330	<330	<330	<330	<330	**140J**	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	**130J**	<330	<330	
PD-36/55	PD_36/55_40_41	40	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
PD-37-S1	PD_37_S1 10_11.5	10	<330	<330	<330	<330	<330	<330	<330	<330	<330	<1600	<330	<330	<330	<330	<330		<330	<330		<1600	<330	<330	<330	
S24	S24_30	30	<3300	<3300	<3300	<3300	<3300	<3300	<3300	<3300	<3300	<16000	<3300	<3300	<3300	**4000**	<3300		<3300	<3300		<16000	**19000**	<3300	**5500**	
S24-3	S24_3_10	10	<33000	<33000	<33000	<33000	<33000	<33000	**20000J**	<33000	<33000	<160000	<33000	<33000	<33000	**86000**	<33000		<33000	<33000		<160000	**84000**	<33000	**67000**	
TMW-01	TMW-01-03-S6289_P_3_062898_1	3	<100	<100	<100	<250	<250	**4000**	<100	<100	<100	<100	<100	**2000**	<100	<100	<100	<100		<100	<100	<250	**1300**	<100	**3400**	
TMW-01	TMW-01-05-S6289_P_5_062898_1	5	<100	<100	<100	<250	<250	**2400**	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	**740**	<100	**2000**	
TMW-01	TMW-01-10-S6289_P_10_062898_1	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-01	TMW-01-20-S6289_P_20_062898_1	20	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-01	TMW-01-30-S6289_P_30_062898_1	30	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-01	TMW-01-40-S6289_P_40_062898_1	40	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-01	TMW-01-50-S6289_P_50_062898_1	50	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-01	TMW-01-66-S6289_P_66_062898_1	66	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-02	TMW-2-1-S062898_P_1_062898_1	1	<100	<100	<100	<250	<250	**380**	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	**400**	<100	**270**	
TMW-02	TMW-2-50-S06289_P_50_062898_1	50	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-02	TMW-2-66-S06289_P_66_062898_1	66	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-03	TMW-03-03-S0721_P_3_072198_1	3	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-03	TMW-03-66-S0721_P_3_072198_1	3	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-03	TMW-03-05-S0721_P_5_072198_1	5	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-03	TMW-03-10-S0721_P_10_072198_1	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-03	TMW-03-20-S0721_P_20_072198_1	20	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-03	TMW-03-30-S0721_P_30_072198_1	30	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-03	TMW-03-40-S0721_P_40_072198_1	40	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-03	TMW-03-50-S0721_P_50_072198_1	50	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-04	TMW-04-01-S6309_P_1_063098_1	1	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-04	TMW-04-05-S6309_P_5_063098_1	5	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-04	TMW-04-10-S6309_P_10_063098_1	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-04	TMW-04-20-S6309_P_20_063098_1	20	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-04	TMW-04-30-S6309_P_30_063098_1	30	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-04	TMW-04-40-S6309_P_40_063098_1	40	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-04	TMW-04-50-S0630_P_50_063098_1	50	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-04	TMW-04-65-S0630_P_65_063098_1	65	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	

See notes on page 21

Table 12
Semi-Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	1,2,4-Trichlorobenzene	1,2-Dichlorobenzene	1,2-Diphenylhydrazine	1,3-Dichlorobenzene	1,4-Dichlorobenzene	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Chloronaphthalene	2-Chlorophenol	2-Methylnaphthalene	2-Methylphenol	2-Nitroaniline	2-Nitrophenol	3,3-Dichlorobenzidine	3-Methylphenol & 4-Methylphenol	3-Nitroaniline	4,6-Dinitro-2-methylphenol	4,6-Dinitro-o-cresol	4-Bromophenyl phenyl ether	4-Chloro-3-methylphenol
TMW-05	TMW-05-01-S7029_P_1_070298_1	1	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-05	TMW-05-05-S7029_P_5_070298_1	5	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-05	TMW-05-10-S7029_P_10_070298_1	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-05	TMW-05-20-S7029_P_20_070298_1	20	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-05	TMW-05-30-S7029_P_30_070298_1	30	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-05	TMW-05-40-S7029_P_40_070298_1	40	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-05	TMW-05-50-S7029_P_50_070298_1	50	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-05	TMW-05-65-S7029_P_65_070298_1	65	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-06	TMW-06-01-S7019_P_1_070198_1	1	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-06	TMW-06-05-S7019_P_5_070198_1	5	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-06	TMW-06-10-S7019_P_10_070198_1	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-06	TMW-06-20-S7019_P_20_070198_1	20	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-06	TMW-06-30-S7019_P_30_070198_1	30	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-06	TMW-06-40-S7019_P_40_070198_1	40	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-06	TMW-06-50-S7019_P_50_070198_1	50	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-07	TMW-07-01-S6299_P_1_062998_1	1	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-07	TMW-07-05-S6299_P_5_062998_1	5	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-07	TMW-07-10-S6299_P_10_062998_1	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-07	TMW-07-20-S6299_P_20_062998_1	20	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-07	TMW-07-30-S6299_P_30_062998_1	30	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-07	TMW-07-40-S6299_P_40_062998_1	40	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-07	TMW-07-50-S6299_P_50_062998_1	50	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-07	TMW-07-65-S6299_P_65_062998_1	65	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-08	TMW-08-01-S6299_P_1_062998_1	1	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-08	TMW-08-05-S6299_P_5_062998_1	5	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-08	TMW-08-10-S6299_P_10_062998_1	10	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-08	TMW-08-20-S6299_P_20_062998_1	20	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-08	TMW-08-30-S6299_P_30_062998_1	30	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-08	TMW-08-40-S6299_P_40_062998_1	40	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-08	TMW-08-50-S6299_P_50_062998_1	50	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-08	TMW-08-65-S6299_P_65_062998_1	65	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-09	TMW-9-1-S063098_P_1_063098_1	1	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-09	TMW-9-20-S06309_P_20_063098_1	20	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-09	TMW-9-30-S06309_P_30_063098_1	30	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
TMW-09	TMW-9-50_P_50_063098_1	50	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
WELL-2-OC1	WELL-2-OC1_P_0_072498_1	0	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100
WL-GS-12	WL-GS-12-2'_P_2_100197_1	2	<100	<100		<100	<100	<100	<100	<100	<100	<100	<250	<250	<100	<100	<100	<100	<250	<100	<100		<250		<100	<100	<100

See notes on page 21

Table 12
Semi-Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	4-Chloroaniline	4-Chlorophenyl phenyl ether	4-Methylphenol	4-Nitroaniline	4-Nitrophenol	Acenaphthene	Acenaphthylene	Aniline	Anthracene	Benzidine	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzyl alcohol	Bis(2-chloroethoxy)methane	Bis(2-chloroethyl)ether	Bis(2-chloroisopropyl)ether	Bis(2-ethylhexyl)phthalate	Butyl benzyl phthalate	Carbazole	Chrysene	Dibenz(a,h)anthracene
TMW-05	TMW-05-01-S7029_P_1_070298_1	1	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-05	TMW-05-05-S7029_P_5_070298_1	5	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-05	TMW-05-10-S7029_P_10_070298_1	10	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-05	TMW-05-20-S7029_P_20_070298_1	20	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-05	TMW-05-30-S7029_P_30_070298_1	30	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-05	TMW-05-40-S7029_P_40_070298_1	40	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-05	TMW-05-50-S7029_P_50_070298_1	50	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-05	TMW-05-65-S7029_P_65_070298_1	65	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-06	TMW-06-01-S7019_P_1_070198_1	1	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-06	TMW-06-05-S7019_P_5_070198_1	5	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-06	TMW-06-10-S7019_P_10_070198_1	10	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-06	TMW-06-20-S7019_P_20_070198_1	20	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-06	TMW-06-30-S7019_P_30_070198_1	30	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-06	TMW-06-40-S7019_P_40_070198_1	40	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-06	TMW-06-50-S7019_P_50_070198_1	50	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-07	TMW-07-01-S6299_P_1_062998_1	1	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-07	TMW-07-05-S6299_P_5_062998_1	5	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-07	TMW-07-10-S6299_P_10_062998_1	10	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-07	TMW-07-20-S6299_P_20_062998_1	20	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-07	TMW-07-30-S6299_P_30_062998_1	30	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-07	TMW-07-40-S6299_P_40_062998_1	40	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-07	TMW-07-50-S6299_P_50_062998_1	50	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-07	TMW-07-65-S6299_P_65_062998_1	65	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-08	TMW-08-01-S6299_P_1_062998_1	1	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-08	TMW-08-05-S6299_P_5_062998_1	5	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-08	TMW-08-10-S6299_P_10_062998_1	10	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-08	TMW-08-20-S6299_P_20_062998_1	20	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-08	TMW-08-30-S6299_P_30_062998_1	30	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-08	TMW-08-40-S6299_P_40_062998_1	40	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-08	TMW-08-50-S6299_P_50_062998_1	50	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-08	TMW-08-65-S6299_P_65_062998_1	65	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-09	TMW-9-1-S063098_P_1_063098_1	1	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-09	TMW-9-20-S06309_P_20_063098_1	20	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-09	TMW-9-30-S06309_P_30_063098_1	30	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
TMW-09	TMW-9-50_P_50_063098_1	50	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
WELL-2-OC1	WELL-2-OC1_P_0_072498_1	0	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	<100	<100		<100	<100
WL-GS-12	WL-GS-12-2'_P_2_100197_1	2	<100	<100	<100	<250	<100	<100	<100	<100	<100		<100	<250	<250	<250	<250	<500	<100	<100	<100	<100	**200**	<100		<100	<100

See notes on page 21

Table 12
Semi-Volatile Organic Compounds in Soil Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Dibenzofuran	Diethyl phthalate	Dimethyl phthalate	Di-n-butyl phthalate	Di-n-octyl phthalate	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorobutadiene	Hexachlorocyclopentadiene	Hexachloroethane	Indeno(1,2,3-cd)pyrene	Isophorone	Naphthalene	Nitrobenzene	N-Nitrosodimethylamine	N-Nitroso-di-n-propylamine	N-Nitrosodiphenylamine	N-Nitrosodipropylamine	Pentachlorophenol	Phenanthrene	Phenol	Pyrene	Pyridine
TMW-05	TMW-05-01-S7029_P_1_070298_1	1	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-05	TMW-05-05-S7029_P_5_070298_1	5	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-05	TMW-05-10-S7029_P_10_070298_1	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-05	TMW-05-20-S7029_P_20_070298_1	20	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-05	TMW-05-30-S7029_P_30_070298_1	30	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-05	TMW-05-40-S7029_P_40_070298_1	40	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-05	TMW-05-50-S7029_P_50_070298_1	50	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-05	TMW-05-65-S7029_P_65_070298_1	65	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-06	TMW-06-01-S7019_P_1_070198_1	1	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-06	TMW-06-05-S7019_P_5_070198_1	5	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-06	TMW-06-10-S7019_P_10_070198_1	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-06	TMW-06-20-S7019_P_20_070198_1	20	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-06	TMW-06-30-S7019_P_30_070198_1	30	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-06	TMW-06-40-S7019_P_40_070198_1	40	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-06	TMW-06-50-S7019_P_50_070198_1	50	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-07	TMW-07-01-S6299_P_1_062998_1	1	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-07	TMW-07-05-S6299_P_5_062998_1	5	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-07	TMW-07-10-S6299_P_10_062998_1	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-07	TMW-07-20-S6299_P_20_062998_1	20	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-07	TMW-07-30-S6299_P_30_062998_1	30	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-07	TMW-07-40-S6299_P_40_062998_1	40	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-07	TMW-07-50-S6299_P_50_062998_1	50	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-07	TMW-07-65-S6299_P_65_062998_1	65	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-08	TMW-08-01-S6299_P_1_062998_1	1	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-08	TMW-08-05-S6299_P_5_062998_1	5	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-08	TMW-08-10-S6299_P_10_062998_1	10	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-08	TMW-08-20-S6299_P_20_062998_1	20	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-08	TMW-08-30-S6299_P_30_062998_1	30	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-08	TMW-08-40-S6299_P_40_062998_1	40	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-08	TMW-08-50-S6299_P_50_062998_1	50	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-08	TMW-08-65-S6299_P_65_062998_1	65	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-09	TMW-9-1-S063098_P_1_063098_1	1	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-09	TMW-9-20-S06309_P_20_063098_1	20	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-09	TMW-9-30-S06309_P_30_063098_1	30	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
TMW-09	TMW-9-50_P_50_063098_1	50	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
WELL-2-OC1	WELL-2-OC1_P_0_072498_1	0	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	
WL-GS-12	WL-GS-12-2'_P_2_100197_1	2	<100	<100	<100	<250	<250	<100	<100	<100	<100	<100	<100	<250	<100	<100	<100	<100		<100	<100	<250	<100	<100	<100	

Notes:
All concentrations reported in µg/kg.
J = Estimated concentration
Bold = Detected concentration
Blank = Data not available or sample not analyzed

QA/QC:_____
Date:_____

See notes on page 21

Table 13
PAHs in Soil Boring Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(ghi)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
AK-14-5	AK_14_5	13	<4000	<2000	<200	<2500	<100	<100	<160	<40	<200	<400	<1000	1800	<200	5600	5000J D	<3000
Bldg_1_B_15_16	Bldg_1_B_15_092801_16	16	<5000	<20000	240	1600	2200	2100	1400	960	1600	<500	<500	<500	1300	<4000	960	2400
BLDG_1_C_13_14	BLDG_1_C_13_14	5	<50	<200	<2.0	<2.0	<2.0	<5.0	<5.0	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0	<40	<5.0	<5.0
BLDG-1-C-13-15(6)	BLDG_1_C_13_082401_15(6)	6	<50	<200	<2	4.2	<2	6.2	7.2	3	5.3	<5	14	<5	5.4	<40	6.3	6.2
Build_1_B_15_3	Build_1_B_15_100501_3	12	<50	<200	2.1	4.1	7.7	6.8	<5.0	3.5	<5.0	<5.0	16	<5.0	<5.0	<40	8.3	6.8
Build_1_B_15_4	Build_1_B_15_100501_4	12	<50	<200	<2.0	<2.0	2	<5.0	<5.0	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0	<40	<5.0	<5.0
Build_1_B_15_5	Build_1_B_15_100501_5	12	<50	<200	<2.0	3.3	4.5	<5.0	<5.0	2.3	<5.0	<5.0	12	<5.0	<5.0	<40	5.6	5.3
Build_1_C_13_1	Build_1_C_13_060101_1	2	<500	<500	<20	77	110	90	94	43	70	120	130	<50	68	<200	<50	110
Build_1_C_13_2	Build_1_C_13_060101_2	2	1400	<500	32	260	360	290	280	150	200	390	500	61	230	<200	200	360
Build_1_C_13_3	Build_1_C_13_060101_3	2.5	1800	<1000	40	360	500	410	400	200	180	580	700	<100	340	<400	220	640
Build_1_C_13_4	Build_1_C_13_080101_4	2.5	1500	<4000	89	260	330	390	430	140	360	<100	460	130	270	<800	490	250
Build_1_C_13_5	Build_1_C_13_080101_5	2.5	960	<1000	120	210	130	180	120	61	250	<25	560	100	130	<2000	570	340
Build_1_C_13_6	Build_1_C_13_080101_6	2.5	<50	<200	<2.0	<2.0	<2.0	<5.0	<2.0	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0	<40	<5.0	<5.0
Build_1_C_13_7	Build_1_C_13_080101_7	2.5	<1000	<4000	82	140	150	210	<100	110	170	<100	280	130	120	<800	170	170
Build_1_C_13_8	Build_1_C_13_080101_8	3	2500	<4000	130	520	490	670	500	250	550	<100	970	190	460	<800	400	730
Build_1_C_13_9	Build_1_C_13_080101_9	3	<500	<2000	37	100	120	150	120	76	<50	<50	180	55	100	<400	81	130
Build_2_AD_14_1	Build_2_AD_14_042601_1	3	<10000	<10000	1100	<400	540	<1000	<1000	<400	3700	1100	1600	2800	<1000	<4000	4800	<1000
Build_2_AD_14_2	Build_2_AD_14_042601_2	5	<250	<250	24	44	37	<25	26	15	68	32	110	<25	<25	<100	130	76
Build_2_AK_14	Build_2_AK_14_072501	12	<5000	<20000	280	<200	200	<500	<500	450	3700	<500	3200	3800	<500	6600	7300	<500
Build_2_O_19_1	Build_2_O_19_042401_1	32	<100	<100	<4.0	<4.0	<4.0	<10	<10	<4.0	<10	<10	<10	<10	<10	<40	<10	<10
Build_2_W_11_1	Build_2_W_11_050401_1	2	<25000	9600	2000	1100	530	2100	910	750	8600	1300	3400	6600	830	4700	17000	1200
BUILD-1-1-22-1	BUILD_1_1_22_1	1	<2000	<1000	<40	<80	<100	<20	<80	<20	120J G	<200	<100	<200	<100	<1000	<80	<200
BUILD-1-1-22-2	BUILD_1_1_22_2	1	<2000	<1000	<40	<80	170	<20	<80	<20	310	<200	<100	<200	<100	<1000	<80	<200
BUILD-1-1-22-3	BUILD_1_1_22_3	1	<400	<200	<8	<16	<10	<4	<16	<4	<20	<40	<20	<40	<20	<200	<16	<40
BUILD-1-1-22-4	BUILD_1_1_22_4	7	<400	<200	<8	<16	<10	<4	<16	<4	<20	<40	<20	<40	<20	<200	<16	<40
BUILD-1-1-22-9	BUILD_1_1_22_9	1	<1000	<1000	<40	7.3J	9.2J	20J	<100	4.2J	<100	14J	12J	8.2J	<100	<400	<100	<100
BUILD-1-A-12-1	Build_1_A_12_051801_1	5	230J	<500	5.9J	120	170	260	130	84	140	39J	240	15J	150	<200	80	230
BUILD-1-B-15-10	BUILD_1_B_15_092701_10	10	<200	<800	<8	10	11	<20	<20	<8	<20	<20	29	<20	<20	<160	<20	25
BUILD-1-C-1-1	BUILD_1_C_060101_1	1	<500	<500	<20	77	110	90	94	43	70	120	130	<50	68	<200	<50	110
BUILD-1-C-13-1	BUILD_1_C_13_060101_2	2	1400	<500	32	260	360	290	280	150	200	390	500	61	230	<200	200	360
BUILD-1-C-13-3	BUILD_1_C_13_060101_3	2.5	1800	<1000	40	360	500	410	400	200	180	580	700	<100	340	<400	220	640
BUILD-1-M-12-3	BUILD_1_M_12_050201_3	6	<2500	<2500	<100	<100	<100	<250	35J	<100	40J	50J	68J	<250	<250	<1000	<250	<250
BUILD-1-M-14-1	BUILD_1_M_14_041801_1	3	<200000	<100000	7600	<8000	<5000	<2000	<8000	<2000	<10000	<20000	<10000	9300J	<10000	13000J	48000	<
BUILD-1-M-14-3	Build_1_M_14_050101_3	10	<63000	<63000	3000	<2500	2900	13000	3800J	<2500	76000	12000	22000	6800	5300J	9200J	46000	11000
BUILD-1-M-16-1	Build_1_M_16_041801_1	3	<40000	<20000	1300	<1600	<1000	2300	<1600	<400	<2000	<4000	<2000	<4000	<2000	<20000	14000	<4000
BUILD-1-N-15-1	BUILD_1_N_15_040901_1	1	<4000	<2000	1400	<160	<100	<40	<160	<40	<200	<400	<200	<400	<200	4100	46000D	<400
BUILD-2-0-19-1	Build_2_0_19_042401_1	32	<50	<200	24	44	37	<5	26	15	68	32	110	<5	<5	<40	130	76
BUILD-2-0-9-2	BUILD_2_0_9_050101_2	5	<500	<500	<20	25	<20	<50	<50	<20	84	110	<50	<50	<50	<200	<50	76
BUILD-20-L-23-10	Build_20_L_23_052301_10	10	<1000	<1000	<40	21J	<40	14J	16J	4.6J	23J	25J	16J	<100	8.5J	<400	<100	8.7J
BUILD-20-L-23-2	BUILD_20_L_23_032101_2	9	<4000	<2000	<80	<160	<100	78	<160	30J	<200	<400	200	<400	<200	<2000	230	170J
BUILD-20-L-9	BUILD_20_L_051101_9	7	<2500	<2500	<100	<100	<100	<250	<250	<100	<250	<250	<250	<250	<250	<1000	<250	<250
BUILD-20-M-23-1	BUILD_20_M_23_032101_1	4	<40000	<20000	<800	<1600	<1000	610	<1600	<400	<2000	<4000	<2000	<4000	<2000	<20000	<3500	1700J
BUILD-20-M-23-7	BUILD_20_M_23_032201_7	7	<40000	<20000	3200	<1600	<1000	1000	<1600	600	<2000	<4000	<2000	<4000	<2000	<20000	18000	<4000
BUILD-2-AB-20-2A	Build_2_AB_20_051701_2A	5	<50	<50	<2	<2	<2	<5	<5	<2	<5	<5	<5	<5	<5	<20	<5	<5
Build-2-AD-14-4	Build_2_AD_14_042601_4	3	<500	<500	<20	<20	<20	<50	<50	<20	190	130	<50	<50	<50	<200	<50	<50
BUILD-2-AF-17-3	BUILD_2_AF_17_032901_3	17	<400	<200	<8	<16	<10	<4	<16	<4	<20	<40	<20	<40	<20	<200	<16	<40
BUILD-2-AK-11-1	BLDG2_AK_11_1	2	<400	<200	3.3J	<16	<10	<4	130	<4	<20	<40	<20	<40	60	<200	33	<40
BUILD-2-AK-11-2	BLDG2_AK_11_2	3	<4000	1800J	340	<160	<100	<100	<250	<40	<200	<400	<2000	800	<200	790J	2100	<610
BUILD-2-AK-11-3	BLDG2_AK_11_3	2	<400	<200	<8	<16	<10	<4	<16	<4	<20	<40	<20	<40	<20	<200	4.8J	<40

See notes on page 3

Table 13
PAHs in Soil Boring Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(ghi)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
BUILD-2-AK-11-4	BLDG2_AK_11_4	2	<4000	9200	1700	<600	<500	<600	<500	<40	<400	<600	<9000	4100	<200	4800	11000D	<500
BUILD-2-AK-11-5	BLDG2_AK_11_5	3	<4000	<2000	89	<160	230	<80	200	<40	<200	<400	<200	<400	<200	<2000	510	<400
BUILD-2-AK-13	Build_2_AK_13_021901	3	<4000	<2000	67J	<160	<100	<40	<160	<40	<200	<400	<200	<400	<200	<2000	<160	<400
BUILD-2-AK-13-1	BUILD_2_AK_13_051401_1	3	<50	<50	<2	<2	<2	<5	<5	<2	<5	<5	<5	0.52J	<5	<20	<5	<5
BUILD-2-AK-17-1	Build_2_AK_17_021501_1	1	<8000	<4000	<160	<320	<200	<80	<320	<80	<400	<800	<400	<800	<400	<4000	<320	<800
BUILD-2-AK-17-2	BUILD_2_AK_17_032701_2	9	<40000	<20000	<800	<1600	<1000	1200	<1600	<400	<2000	<4000	<2000	<4000	<2000	6600J	<9000	<4000
BUILD-2-AN-19-1	BUILD_2_AN_19_051001_1	0	<1000	<1000	<40	<40	<40	<100	180	<40	<100	210	<100	<100	<100	<400	<100	<100
BUILD-2-AN-20-1	BUILD_2_AN_20_051001_1	1.5	<100	<100	15	32	34	20	30	14	25	21	78	<10	26	<40	58	56
BUILD-2-AN-23-1	Build_2_AN_23_051001_1	1.5	34J	<250	6.3J	17	20	15J	15J	9.2J	<25	35	56	3.6J	33	12J	22J	26
BUILD-2-M-10-6	Build_2_M_10_052501_6	26	<250	<250	15	29	16	52	<25	32	380	120	76	<25	<25	<100	190	33
BUILD-2-M-10-7	Build_2_M_10_052901_7	30	830J	<5000	56J	<200	100J	370J	410J	240	<500	750	350J	160J	250J	480J	640	320J
BUILD-2-M-10-8	BUILD_2_M_10_053101_8	22	<100000	<100000	5700	<4000	4400	14000	1300J	9300	110000	27000	33000	20000	1100J	48000	83000	12000
BUILD-2-M-8	BUILD_2_M_053101_8	22	<100000	<100000	<4000	<4000	<4000	<10000	<10000	<4000	65000	<10000	29000	14000	<10000	<40000	59000	11000
BUILD-2-N-10-10	BUILD_2_N_10_053101_10	27	<1000	<1000	<40	60	<40	<100	<100	<40	130	<100	<100	<100	<100	<400	<100	<100
BUILD-2-N-10-11	BUILD_2_N_10_053101_11	27	<50	<50	<2	<2	<2	<5	15	<2	<5	<5	<5	<5	<5	<20	<5	<5
BUILD-2-N-10-9	BUILD_2_N_10_053101_9	27	<50	<50	<2	6.7	<2	<5	<5	<2	42	6.1	9.4	<5	<5	<20	14	5.7
BUILD-2-T-18-1	BUILD_2_T_18_011501_1	1	<100	<100	1.2J	<20	<20	<20	<20	<20	<20	<20	<20	<20	<20	<100	12J	<20
BUILD-2-T-20-1	BUILD_2_T_20_012001_1	1	<5000	<5000	1400	7100	3400PG	<1000	860J	<1000	<1000	1700PG	15000PG	1000	390J	<5000	5700	8500PG
BUILD-2-T-20-2	BUILD_2_T_20_050101_2	18	<5000	<5000	<200	<200	<200	<500	<500	<200	<500	<500	<500	<500	<500	<2000	<500	<500
BUILD-2-T-20-B20	BUILD_2_T20_071301_B20	20	<10000	5100J	210J	<400	86J	390J	240J	<400	<1000	520J	710J	600J	<1000	3400J	4300	400J
BUILD-2-T-20-B21	BUILD_2_T20_071301_B21	21	<50000	<50000	470J	<2000	510J	2200J	460J	<2000	<5000	900J	3400J	1700J	<5000	7000J	15000	1300J
BUILD-2-T-20-B24	BUILD_2_T20_071301_B24	24	<25000	2300J	150J	<1000	230J	1100J	330J	760J	<2500	340J	5700	5100	<2500	5700J	12000	790J
BUILD-2-T-20-E19	BUILD_2_T20_071301_E19	19	<5000	<5000	12J	<200	<200	59J	<500	<200	<500	<500	380J	88J	<500	<2000	980	<500
BUILD-2-T-20-N	BUILD_2_T20_071301_N19	19	<50	21J	0.11J	<2	<2	0.32J	<5	<2	<5	<5	<5	<5	<5	<20	1.7J	<5
BUILD-2-T-20-W17	BUILD_2_T20_071301_W17	17	<10000	<10000	110J	<400	150J	690J	170J	<400	<1000	250J	1100	210J	<1000	<4000	5000	440J
BUILD-2-T-21-10	BUILD_2_T_21_071201_10	10	<50000	<50000	<2000	<2000	<2000	<5000	<5000	130J	<5000	<5000	1700J	510J	<5000	<20000	5200	<5000
BUILD-2-U-9-1	Build_2_U_9_122700_1	0	<4000	<2000	<80	<160	<100	<40	<160	<40	<200	<400	<200	680	<200	<2000	<160	<400
BUILD-2-W-11-1	Build_2_W_11_050401_1	2	<10000	<10000	280J	1400	220J	2200	380J	600	8300	720J	6700	940J	540J	1800J	16000	220J
BUILD-2-W-11-3	Build_2_W_11_050901_3	8	<6300	<6300	<250	27J	<250	110J	300J	34J	<630	260J	<630	<630	150J	<2500	<630	<630
BUILD-2-X-11-1	BUILD_2X_11_010901_1	0.5	<5000	<5000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<5000	<1000	<1000
BUILD-3-R-23-1	BUILD_3_R_23_040901	2	<400	<200	3.9J	6.4J	5.2J	4	<16	2.5J	<20	<40	16J	<40	<20	<200	14J	<40
C-1-31	C_1_31_15	15	<400	<200	<8	<16	<10	<4	<16	<4	<20	<40	<20	<40	<20	<200	<16	<40
C-1-31	C_1_31_20	20	<400	<200	<8	<16	<10	<4	<16	<4	<20	<40	<20	<40	<20	<200	<16	<40
C-1-44	C_1_44_20	20	5800	<300	<12	<12	<12	<30	<30	<12	<30	<30	<30	<30	<30	<120	<30	<30
C-1-44	C_1_44_25	25	4300	<350	<14	<14	<14	<35	<35	<14	<35	<35	<35	<35	<35	<140	<35	<35
C-1-44	C_1_44_30	30	140	<91	<3.6	5.3	4.3	<9.1	<9.1	<3.6	<9.1	<9.1	19	<9.1	<9.1	<36	13	13
C-1-140	C_1_140_15	15	<400	<200	<8	<50	<10	42	<16	<4	<50	<40	<50	<40	<20	<200	21	<40
C-1-140	C_1_140_20	20	<400	<200	<8	<16	<10	<4	<16	<4	<20	<40	<20	<40	<20	<200	<16	<40
C-1-141	C_1_141_15	15	<400	<200	<8	<16	<10	<4	<16	<4	<20	<40	<20	<40	<20	<200	<16	<40
C-1-141	C_1_141_20	20	<400	<200	<8	<16	<10	<4	<16	<4	<20	<40	<20	<40	<20	<200	<16	<40
C-1-O-10	C_1_O_10_5	5	<400	<200	8.6	18	21	18	<16	12	27	<40	45	<40	<20	<200	36	24J
C-1-O-11	C_1_O_11_10	10	<400	<200	<8	120	70	130	69	53	350	<40	150	<40	64	<200	75	83
C-2-154	C_2_154_5	5	12J	<50	<2	0.39J	0.42J	0.49J	0.29J	0.26J	<5	<5	0.69J	18	0.5J	<20	<5	0.6J
C-2-224	C_2_224_5	5	3000	<2500	<100	12	<100	<250	13	<100	16	<250	17	<250	<250	<1000	<250	<250
C-2-258	C_2_258_5	5	130J	<500	<20	24	23	22J	7.1J	11J	16J	8.1J	86	61	12J	23J	14J	36J
C-2-295	C_2_295_5	5	250	<2500	<100	<100	<100	14	20	<100	<250	<250	<250	<250	23	<1000	<250	<250
C-2-307	C_2_307_10	10	<500	<500	<20	6.5J	<20	5J	43J	<20	<50	120	21J	39J	51	<200	46J	<50
C-2-320	C_2_320_5	5	<13000	<13000	<500	96J	<500	5000	220J	79J	270J	10000	340J	230J	340J	<5000	690J	<1300
C-2-327	C_2_327_5	5	<400	<200	<8	<16	<10	<4	<16	<4	<20	<40	<20	<40	<20	<200	<16	<40

See notes on page 3

Table 13
PAHs in Soil Boring Samples (µg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(ghi)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
C-2-327	C_2_327_10	10	<400	<200	<8	<16	<10	<4	<16	<4	<20	<40	<20	<40	<20	<200	<16	<40
C-2-327	C_2_327_15	15	<400	<200	<8	<16	<10	<4	<16	<4	<20	<40	<20	<40	<20	<200	<16	<40
C-2-328	C_2_328_5	5	<400	<200	<8	<16	<10	<4	<16	<4	<20	<40	<20	<40	<20	<200	<16	<40
C-2-328	C_2_328_10	10	<400	<200	<8	<16	<10	<4	<16	<4	<20	<40	<20	<40	<20	<200	<16	<40
C-2-328	C_2_328_15	15	<400	<200	<8	<16	<10	<4	<16	<4	<20	<40	<20	<40	<20	<200	<16	<40
C-13	C_13_062701_4	2	<2000	<1000	**27J**	**150**	**170**	**130**	**110**	**81**	**180**	<200	**300**	<200	**120**	<1000	**140**	**230**
M-10	M_10_061801_16	26	**1100J**	**910J**	<100	**540**	**82J**	**130J**	**190J**	**220**	**330**	**850**	<250	**110J**	**170J**	**340J**	<250	**190J**
PD-26	PD_26_20	20	<50	**40J**	**0.76J**	<2	**12**	**9.6**	**4.1J**	<2	**88**	**10**	**44**	**1J**	**3.3J**	<20	**24**	**24**
PD-32	PD32_50	50	<50	<50	<2	<2	<2	<5	<5	<2	<5	<5	<5	<5	<5	<20	<5	<5
PD-34-S1	PD_34_S1_10.0_11.5	10	**83**	<50	**8.6**	**29**	<2	**31**	**21**	**13**	**21**	**21**	**66**	<5	**17**	<20	**39**	**60**
PD-35-S1	PD_35_S1_10_11.5	10	**650**	<200	**95**	**160**	<8	**100**	**81**	**61**	**95**	**120**	**400**	**72**	**87**	**290**	**390**	**360**
PD-36/55	PD_36/55_40_41.5	40	<50	<50	<2	<2	<2	<5	<5	<2	<5	<5	<5	<5	<5	<20	<5	<5
PD-37-S1	PD_37_S1_10_11.5	10	<100	<100	<4	<4	<4	<10	<10	<4	<10	**11**	<10	<10	<10	<40	<10	<10
S24	S24_30	30	<25000	**9600J**	**2000**	**1100**	**530J**	**2100J**	**910J**	**750J**	**8600**	**1300J**	**3400**	**6600**	**830J**	**4700J**	**17000**	**1200J**
S24	S24_30	30	<10000	<10000	**280**	**1400**	**220**	**2200**	**380**	**600**	**8300**	**720**	**6700**	**940**	**540**	**1800**	**16000**	**220**
S24-3	S24_3_10	10	**1000J**	**3000**	**1200**	<2000	**2400**	**8200**	**1300J**	<2000	<5000	**4200J**	**22000**	**7700**	**1500**	**29000**	**31000**	**7100**

Notes:
All concentrations reported in µg/kg
J = Estimated concentration
Bold = Detected concentration
Blank = Data not available or sample not analyzed

QA/QC:_____
Date:_____

See notes on page 3

Table 14
PCBs in Soil Samples (μg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260
B-03K-1	3K-1_P_10_032596_1	10	<33	<33	<33	<33	<33	<33	<33
B-03K-1	3K-1_P_15_032596_1	15	<33	<33	<33	<33	<33	<33	<33
B-03K-2	3K-2_P_10_032696_1	10	<33	<33	<33	<33	<33	<33	<33
B-03K-2	3K-2_P_15_032696_1	15	<33	<33	<33	<33	<33	<33	<33
B-03-N-2	3N-2_P_10_032596_1	10	<33	<33	<33	<33	<33	<33	<33
B-03-N-2	3N-2_P_15_032596_1	15	<33	<33	<33	<33	<33	<33	<33
B-04	4_P_5_032796_1	5	<33	<33	<33	<33	<33	<33	<33
B-04	4_P_10_032796_1	10	<33	<33	<33	<33	<33	<33	<33
B-301	30-1_P_10_032696_1	10	<33	<33	<33	<33	<33	<33	<33
B-301	30-1_P_15_032696_1	15	<33	<33	<33	<33	<33	<33	<33
B-302	30-2_P_10_032696_1	10	<33	<33	<33	<33	**36**	<33	<33
B-302	30-2_P_15_032696_1	15	<33	<33	<33	<33	<33	<33	<33
Bldg_1_B15	Bldg_1_B15_092701_16	16	<33	<33	<33	<33	<33	<33	**64**
BUILD-1-A-12-1	Build_1_A_12_051801_1	5	<33	<33	<33	<33	<33	<33	<33
BUILD-1-B-15-10	BUILD_1_B_15_092701_10	10	<33	<33	<33	<33	<33	<33	**25J**
BUILD-1-M-10-1	BUILD_1_M_10_041901_1	6	<160	<160	<160	<160	<160	<160	<160
BUILD-1-M-12-1	BUILD_1_M_12_041801_1	3	<33	<33	<33	<33	<33	<33	<33
BUILD-1-M-12-3	BUILD_1_M_12_050201_3	6	<33	<33	<33	<33	<33	<33	<33
BUILD-1-M-13-1	BUILD_1_M_13_041801_1	3	<33	<33	<33	<33	<33	<33	<33
BUILD-1-M-14-1	BUILD_1_M_14_041801_1	3	<160	<160	<160	<160	<160	<160	<160
BUILD-1-M-14-3	Build_1_M_14_050101_3	10	<33	<33	<33	<33	<33	<33	<33
BUILD-1-M-16-1	Build_1_M_16_041801_1	3	<33	<33	<33	<33	<33	<33	<33
BUILD-1-N-15-1	BUILD_1_N_15_040901_1	1	<160	<160	<160	<160	<160	<160	<160
BUILD-2-0-19-1	Build_2_0_19_042401_1	32	<33	<33	<33	<33	<33	<33	<33
BUILD-20-L-23-10	Build_20_L_23_052301_10	10	<33	<33	<33	<33	**110**	<33	**250**
BUILD-20-L-23-2	BUILD_20_L_23_032101_2	9	<33	<33	<33	**32J**	<33	<33	<33
BUILD-20-L-23-9	Build_20_L_23_051101_9	7	<33	<33	<33	<33	<33	<33	<33
BUILD-20-M-23-1	BUILD_20_M_23_032101_1	4	<33	<33	<33	**16J**	<33	<33	<33
BUILD-20-M-23-7	BUILD_20_M_23_032201_7	7	<33	<33	<33	**90**	<33	**14J**	<33
Build-2-AD-14-1	Build_2_AD_14_042601_1	3	<160	<160	<160	<160	<160	<160	<160
Build-2-AD-14-2	Build_2_AD_14_042601_2	5	<33	<33	<33	<33	<33	<33	<33
Build-2-AD-14-4	Build_2_AD_14_042601_4	3	<33	<33	<33	<33	<33	<33	**84**
BUILD-2-AF-17-2	BUILD_2_AF_17_032901_2	13	<33	<33	<33	<33	<33	<33	<33
BUILD-2-AF-17-3	BUILD_2_AF_17_032901_3	17	<33	<33	<33	<33	<33	<33	<33
BUILD-2-AK-13	Build_2_AK_13_021901	3	<33	<33	<33	<33	<33	<33	<33
BUILD-2-AK-13-2	Build_2_AK_13_051401_2	3	<33	<33	<33	<33	<33	<33	<33
BUILD-2-AK-17-1	Build_2_AK_17_021501_1	1	<33	<33	<33	<33	<33	<33	**30J**
BUILD-2-AK-17-2	BUILD_2_AK_17_032701_2	9	<33	<33	<33	<33	<33	<33	<33
BUILD-2-AN-19-1	BUILD_2_AN_19_051001_1	0	<66	<33	<33	<33	<33	<33	<33
BUILD-2-AN-20-1	BUILD_2_AN_20_051001_1	1.5	<66	<66	<66	<66	<66	<66	<66
BUILD-2-AN-23-1	Build_2_AN_23_051001_1	1.5	<66	<66	<66	<66	<66	<66	<66
BUILD-2-M-10-6	Build_2_M_10_052501_6	26	<33	<33	<33	<33	<33	<33	<33
BUILD-2-M-10-7	Build_2_M_10_052901_7	30	<33	<33	<33	<33	<33	<33	<33
BUILD-2-M-10-8	BUILD_2_M_10_053101_8	22	<33	<33	<33	<33	<33	<33	<33
BUILD-2-N-10-10	BUILD_2_N_10_053101_10	27	<33	<33	<33	<33	<33	<33	<33
BUILD-2-N-10-11	BUILD_2_N_10_053101_11	27	<33	<33	<33	<33	<33	<33	<33
BUILD-2-N-10-9	BUILD_2_N_10_053101_9	27	<33	<33	<33	<33	<33	<33	<33
BUILD-2-O-9-2	BUILD_2_O_9_050101_2	5	<33	<33	<33	<33	<33	<33	**32J**
BUILD-2-T-18-1	BUILD_2_T_18_011501_1	1	<330	<330	<330	<330	<330	<330	**340**

See notes on page 3

Table 14
PCBs in Soil Samples (μg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260
BUILD-2-T-20-1	BUILD_2_T_20_012001_1	1	<660	<660	<660	<660	<660	<660	**1800**
BUILD-2-T-20-2	BUILD_2_T_20_050101_2	18	<33	<33	<33	<33	<33	<33	**190**
BUILD-2-T-21-10	BUILD_2_T_21_071201_10	10	<33	<33	<33	<33	<33	<33	<33
BUILD-2-U-9-1	Build_2_U_9_122700_1	0	<660	<660	<660	<660	<660	<660	**9200**
BUILD-2-U-9-2	BUILD_2_U_9_050101_2	3	<33	<33	<33	<33	<33	<33	<33
BUILD-2-V-14-1	Build_2_V_14_042501_1	1	<660	<660	<660	<660	<660	<660	**6900**
BUILD-2-V-14-2	Build_2_V_14_042501_2	4	<33	<33	<33	<33	<33	<33	<33
BUILD-2-W-11-1	Build_2_W_11_050401_1	2	<330	<330	<330	<330	<330	<330	<330
BUILD-2-W-11-3	Build_2_W_11_050901_3	8	<33	<33	<33	<33	<33	<33	**57**
BUILD-2-X-11-1	BUILD_2X_11_010901_1	0.5	<33	<33	<33	<33	<33	<33	**370**
BUILD-3-R-23-1	BUILD_3_R_23_040901	2	<33	<33	<33	<33	<33	<33	**19J**
C-1-4	C_1_4_10	10	<33	<33	<33	<33	<33	<33	<33
C-1-140	C_1_140_15	15	<33	<33	<33	<33	<33	<33	<33
C-1-O-10	C_1_O_10_5	5	<33	<33	<33	<33	<33	<33	**37**
C-1-O-11	C_1_O_11_10	10	<33	<33	<33	<33	<33	<33	<33
C-2-4	C_2_4_2'	2	<33	<33	<33	<33	<33	<33	<33
C-2-44	C-2-44-2	2	<33	<33	<33	<33	<33	<33	<33
C-2-56	C-2-56-2	2	<33	<33	<33	<33	<33	<33	**13J**
C-2-124	C-2-124-2	2	<33	<33	<33	<33	<33	<33	<33
C-2-154	C_2_154_5	5	<33	<33	<33	<33	<33	<33	**10J**
C-2-173	C_2_173_10	10	<33	<33	<33	<33	<33	<33	<33
C-2-173	C-2-173-15	15	<33	<33	<33	<33	<33	<33	<33
C-2-173	C_2_173_20	20	<33	<33	<33	<33	<33	<33	<33
C-2-173	C-2-173-20	20	<33	<33	<33	<33	<33	<33	<33
C-2-206	C-2-206-2	2	<66	<66	<66	<66	<66	<66	<66
C-2-207	C-2-207-20	20	<33	<33	<33	<33	<33	<33	<33
C-2-207	C-2-207-28	28	<33	<33	<33	<33	<33	<33	<33
C-2-208	C-2-208-10	10	<33	<33	<33	<33	<33	<33	<33
C-2-208	C-2-208-15	15	<33	<33	<33	<33	<33	<33	<33
C-2-208	C-2-208-20	20	<33	<33	<33	<33	<33	<33	<33
C-2-209	C-2-209-10	10	<33	<33	<33	<33	<33	<33	<33
C-2-209	C-2-209-15	15	<33	<33	<33	<33	<33	<33	<33
C-2-209	C-2-209-20	20	<33	<33	<33	<33	<33	<33	<33
C-2-210	C-2-210-2	2	<33	<33	<33	<33	<33	<33	**150**
C-2-212	C-2-212-1	1	<33	<33	<33	<33	**41**	<33	**98**
C-2-212	C-2-212-5	5	<33	<33	<33	<33	<33	<33	<33
C-2-213	C-2-213-5	5	<33	<33	<33	<33	**33**	<33	**67**
C-2-214	C-2-214-1	1	<33	<33	<33	<33	**13J**	<33	**19J**
C-2-214	C-2-214-5	5	<33	<33	<33	<33	<33	<33	<33
C-2-215	C-2-215-5	5	<33	<33	<33	<33	<33	<33	<33
C-2-216	C-2-216-1	1	<33	<33	<33	<33	<33	<33	**29J**
C-2-216	C-2-216-5	5	<33	<33	<33	<33	<33	<33	<33
C-2-222	C-2-222-2	2	<33	<33	<33	<33	<33	<33	**13J**
C-2-224	C_2_224_5	5	<33	<33	<33	<33	<33	<33	<33
C-2-246	C-2-246-2	2	<33	<33	<33	<33	<33	**230**	<33
C-2-252	C-2-252-2	2	<33	<33	<33	<33	<33	<33	<33
C-2-258	C_2_258_5	5	<33	<33	<33	<33	<33	<33	<33
C-2-269	C_2_269_2'	2	<160	<160	<160	<160	<160	<160	**250**
C-2-270	C_2_270_2'	2	<330	<330	<330	<330	<330	<330	**770**

See notes on page 3

Table 14
PCBs in Soil Samples (μg/kg)
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Object Name	Sample Name	Sample Depth (feet)	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260
C-2-278	C-2-278-5'	5	<33	<33	<33	<33	<33	<33	<33
C-2-278	C-2-278-10'	15	<33	<33	<33	<33	<33	<33	<33
C-2-279	C-2-279-5'	5	<33	<33	<33	<33	<33	<33	**62**
C-2-279	C-2-279-10'	15	<33	<33	<33	<33	<33	<33	<33
C-2-280	C-2-280-5'	5	<33	<33	<33	<33	<33	<33	<33
C-2-280	C-2-280-10'	15	<33	<33	<33	<33	<33	<33	<33
C-2-281	C-2-281-5'	5	<160	<160	<160	<160	<160	<160	**2400**
C-2-281	C-2-281-15'	15	<33	<33	<33	<33	<33	<33	**290**
C-2-286	C-2-286-2'	2	<33	<33	<33	<33	<33	<33	**430**
C-2-287	C-2-287-2'	2	<33	<33	<33	<33	<33	<33	<33
C-2-288	C_2_288_21	21	<33	<33	<33	<33	<33	<33	<33
C-2-289	C-2-289-2'	2	<66	<66	<66	<66	<66	<66	**930**
C-2-291	C-2-291-2'	2	<33	<33	<33	<33	<33	<33	**180**
C-2-295	C_2_295_5	5	<33	<33	<33	<33	<33	<33	<33
C-2-307	C_2_307_10	10	<33	<33	<33	<33	<33	<33	<33
C-2-320	C_2_320_5	5	<33	<33	<33	<33	<33	**90**	**100**
C-2-333	C_2_333_35	35	<33	<33	<33	<33	<33	<33	<33
C-2-333	C_2_333_40	40	<33	<33	<33	<33	<33	<33	<33
C-2-334	C_2_334_35	35	<33	<33	<33	<33	**16J**	<33	**40**
C-2-334	C_2_334_40	40	<33	<33	<33	<33	<33	<33	<33
C-2-335	C_2_335_35	35	<33	<33	<33	<33	<33	<33	**19J**
C-2-335	C_2_335_40	40	<33	<33	<33	<33	<33	<33	<33
C-2-336	C_2_336_35	35	<33	<33	<33	<33	<33	<33	<33
C-2-336	C_2_336_40	40	<33	<33	<33	<33	<33	<33	<33
C-2-337	C_2_337_35	35	<33	<33	<33	<33	**50**	<33	**210**
C-2-337	C_2_337_40	40	<33	<33	<33	<33	<33	<33	<33
C-2-338	C_2_338_35	35	<33	<33	<33	<33	<33	<33	<33
C-2-338	C_2_338_40	40	<33	<33	<33	<33	<33	<33	<33
C-2-339	C_2_339_35	35	<33	<33	<33	<33	**21J**	<33	**130**
C-2-339	C_2_339_40	40	<33	<33	<33	<33	<33	<33	<33
C-2-347	C_2_347_5	5	<33	<33	<33	<33	<33	<33	**15J**
C-3-4	C_3_4_5'	5	<33	<33	<33	<33	<33	<33	<33
M-10	M_10_061801_16	26	<33	<33	<33	<33	<33	<33	<33
PD-26	PD_26_20	20	<33	<33	<33	<33	<33	<33	<33
PD-32	PD32_50	50	<33	<33	<33	<33	<33	<33	<33
PD-34-S1	PD_34_S1_10.0_11.5	10	<33	<33	<33	<33	<33	<33	**46**
PD-35-S1	PD_35_S1_10.0_11.5	10	<33	<33	<33	<33	<33	<33	**110**
PD-36/55	PD_36/55_40_41	40	<33	<33	<33	<33	<33	<33	<33
PD-37-S1	PD_37_S1 10_11.5	10	<33	<33	<33	<33	<33	<33	<33
S24	S24_30	30	<33	<33	<33	<33	<33	<33	<33
S24-3	S24_3_10	10	<33	<33	<33	<33	<33	<33	<33

Notes:
All concentrations reported in μg/kg
J = Estimated concentration
Bold = Detected concentration

QA/QC by:_____
Date:_____

See notes on page 3

Table 15
Physical Soil Test Results

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

Sample ID	Date Sampled	Depth (feet bgs)	Sieve Analysis (Soil Type)	Dry Bulk Density (kg/L)	Moisture Content (percent by weight)	Total Porosity (fraction by volume)	Air-filled Porosity (fraction by volume)	Water-filled Porosity (fraction by volume)	TOC (mg/kg)	f_{oc}* (fraction by weight)
EIA290176-001 (I-34-5)	1/29/2001	5	Silt	1.51	15.9	0.43	0.19	0.24	520	0.0005
EIA290176-010 (D-29-5)	1/29/2001	5	Silt	1.44	20.3	0.46	0.16	0.29	2350	0.0024
EIA29176-018 (I-25-5)	1/29/2001	5	Silt	1.34	17.8	0.49	0.26	0.24	690	0.0007
Average				**1.43**	**18.0**	**0.46**	**0.20**	**0.26**	**1187**	**0.0012**
EIA290176-004 (I-34-20)	1/29/2001	20	Silt	1.54	17.5	0.42	0.15	0.27	330	0.0003
EIA290176-012 (D-29-20)	1/29/2001	20	Silt	1.55	17.0	0.41	0.15	0.26	430	0.0004
EIA29176-021 (I-25-20)	1/29/2001	20	Silt	1.37	20.2	0.48	0.20	0.28	410	0.0004
Average				**1.49**	**18.2**	**0.44**	**0.17**	**0.27**	**390**	**0.0004**
EIA290176-007 (I-34-50)	1/29/2001	50	Fine sand	1.35	4.4	0.51	0.45	0.06	230	0.0002
EIA29176-015 (D-29-50)	1/29/2001	50	Fine sand	1.36	19.5	0.49	0.22	0.26	560	0.0006
EIA29176-024 (I-25-50)	1/29/2001	50	Silt	1.34	24.3	0.51	0.18	0.32	470	0.0005
Average				**1.35**	**16.1**	**0.50**	**0.28**	**0.22**	**420**	**0.0004**

Notes:
1. Full laboratory report is reproduced in Appendix E of this report.
2. The air-filled porosity values were calculated from gravimetric data, not volumetric data.

* f_{oc} = the weight fraction of organic carbon in soil. f_{oc} = TOC/1,000,000
TOC = Total organic carbon
kg/L = kilograms per liter
mg/kg = milligrams per kilogram

QA/QC by: _____
Date: _____

Table 16
Summary of Shallow Soil Excavations
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

	Location	Chemicals of Concern & Maximum Pre-Excavation Concentrations	Approximate Dimensions of Excavation (width x length x depth; maximum dimensions)	Approximate Volume Of Excavated Soil	Maximum Post-Excavation Concentrations
Building 1	Knox Street Right-of-Way	TPH (23,000 mg/kg); TCE (2,900 µg/kg)	370 ft x 50 ft x 26 ft	5,000 cy	TPH (390 mg/kg); TCE (42 µg/kg)
	A-4	TPH (260 mg/kg); Ethylbenzene (32,000 µg/kg); Thallium (2.3 mg/kg); Xylenes (740,000 µg/kg)	3 ft x 4 ft x 5 ft	2 cy	TPH (160 mg/kg); Ethylbenzene (< 5 µg/kg); Thallium (NA); Xylenes (<5 µg/kg)
	1-21	Arsenic (380 mg/kg) (4 coalesced excavations E. of Bldg 1)	330 ft x 90 ft x 4 ft	4,900 cy	Arsenic (8 mg/kg)
	C-13	Benzo(a)pyrene (500 µg/kg); Dibenzo(a,h)anthracene (580 µg/kg)	28 ft x 11 ft x 6 ft	36 cy	Benzo(a)pyrene (330 µg/kg); Dibenzo(a,h)anthracene (< 200 µg/kg)
	D-3	TPH (9,400 mg/kg; TCE (36 µg/kg)	5 ft x 5 ft x 5 ft	5 cy	TPH (< 10 mg/kg; TCE (< 5 µg/kg)
	J-4	Copper (57.6 mg/kg); thallium (0.85 mg/kg)	10 ft x 8 ft x 6 ft	20 cy	Copper (57.6 mg/kg); thallium (0.68 mg/kg)
	B-15	Arsenic (27.2 mg/kg); Lead (97.1 mg/kg); Benzo(a)pyrene (2,200 µg/kg)	16 ft. x 16 ft. x 12 ft.*	45 cy	Arsenic (7.1 mg/kg); Lead (97 mg/kg); Benzo(a)pyrene (2200 µg/kg)
Building 2	AF-17/"Heat Treat Pit"	TPH (4,100 mg/kg); Copper (95.3 mg/kg)	65 ft x 35 ft x 18 ft	1,500 cy	TPH (< 10 mg/kg); Copper (39.9 mg/kg)
	O-9	TPH (12 mg/kg)	5 ft x 5 ft x 5 ft	5 cy	TPH (13 mg/kg)
	O-14	Chromium VI (569 mg/kg); Arsenic (9.3 mg/kg) Lead (34.5 mg/kg)	20 ft x 10 ft x 4 ft	30 cy	Chromium VI (2.5 mg/kg); Arsenic (3.7 mg/kg) Lead (6.4 mg/kg)
	P-21	Lead (1,790 mg/kg)	18 ft x 5 ft x 10 ft	40 cy	Lead (5.3 mg/kg)
	T-18	Chromium (1,560 mg/kg); Copper (384 mg/kg); Lead (104 mg/kg); Molybdenum (38.5 mg/kg); cis-1,2-DCE (110,000 µg/kg); PCE (45,000 µg/kg); TCE (490,000 µg/kg)	5 ft x 5 ft x 5.5 ft	p	Chromium (34 mg/kg); Copper (30.7 mg/kg); Lead (7 mg/kg); Molybdenum (1.2 mg/kg); cis-1,2-DCE (< 5 µg/kg); PCE (< 5 µg/kg); TCE (<5 µg/kg)
	T-20	TPH (15,000 mg/kg); 1,1,1-TCA (2,400 µg/kg); TCE (35,000 µg/kg)	55 ft x 57 x 29 ft	1,300 cy	TPH (15000 mg/kg); 1,1,1-TCA (6300 µg/kg); TCE (77000 µg/kg)
	U-9	TPH (6,100 mg/kg); Aroclor 1260 (9,200 µg/kg)	5 ft x 5 ft x 5 ft	5 cy	TPH NA; Aroclor 1260 (< 33 µg/kg)
	V-14	Copper (198 mg/kg); Lead (65.7 mg/kg); TCE (75 µg/kg); Aroclor 1260 (6,900 µg/kg)	10 ft x 20 ft x 4 ft	70 cy	Copper (47.3 mg/kg); Lead (6.2 mg/kg); TCE (< 5 µg/kg); Aroclor 1260 (< 33 µg/kg)
	W-11	TPH (6,300 mg/kg); Benzo(a)pyrene (790 µg/kg); Dibenzo(a,h)anthracene (1,300 µg/kg)	10 ft x 35 ft x 8 ft	130 cy	TPH (390 mg/kg); Benzo(a)pyrene (< 250 µg/kg); Dibenzo(a,h)anthracene (260 µg/kg)
	X-11	TPH (700 mg/kg)	10 ft x 12 ft x 1.5 ft	7 cy	TPH (< 10 mg/kg)
	Y-20	TCE (92 µg/kg)	27 ft x 18 ft x 2 ft	40 cy	TCE (4.3 µg/kg)
	Z-20	TCE (200 µg/kg)	5 ft x 5 ft x 10 ft	10 cy	TCE (< 5 µg/kg)
	AA-20	TCE (46 µg/kg)	5 ft x 5 ft x 4 ft	4 cy	TCE (< 5 µg/kg)
	AB-20	TPH (220 mg/kg)	5 ft x 5 ft x 5 ft	5 cy	TPH (< 10 mg/kg)
	AD-14	TPH (8,900 mg/kg); Benzo(a)pyrene (540 µg/kg)	20 ft x 13 ft x 5 ft	50 cy	TPH (510 mg/kg); Benzo(a)pyrene (83 µg/kg)
	AD-20	TCE (190 µg/kg)	5 ft x 5 ft x 5 ft	5 cy	TCE (< 5 µg/kg)
	AG-14	TPH (1,000 mg/kg)	5 ft x 5 ft x 10 ft	10 cy	TPH (< 10 mg/kg)
	AK-11	TPH (1,400 mg/kg) Chloroform (8.1 µg/kg)	24 ft x 20 ft x 3 ft	46 cy	TPH (1400 mg/kg) Chloroform (8.1 µg/kg)
	AK-13	TPH (700 mg/kg)	20 ft x 50 ft. x 3 ft.	150 cy	TPH (< 10 mg/kg)
	AK-14/17	TPH (14,000 mg/kg); Lead (28.5 mg/kg) Benzo(a)pyrene (3,300 µg/kg);	18 ft x 30 ft x 13 ft*	130 cy	TPH (1100 mg/kg); Lead (7.4 mg/kg) Benzo(a)pyrene (< 100 µg/kg);
	AN-19/23	Arsenic (83.5 mg/kg)	310 ft x 10 ft x 3 ft	270 cy	Arsenic (4.5 mg/kg)

See notes on page 2

Table 16
Summary of Shallow Soil Excavations
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

	Location	Chemicals of Concern & Maximum Pre-Excavation Concentrations	Approximate Dimensions of Excavation (width x length x depth; maximum dimensions)	Approximate Volume Of Excavated Soil	Maximum Post-Excavation Concentrations
Building 3	Q-23	Lead (58.7 mg/kg)	5 ft x 5 ft x 5 ft	5 cy	Lead (8.2 mg/kg)
	R-23	TPH (290 mg/kg)	5 ft x 5 ft x 4 ft	5 cy	TPH (< 10 mg/kg)
Building 20	M/L-23	TPH (5,600 mg/kg); arsenic (11.3 mg/kg); Benzo(a)pyrene (4,300 µg/kg); Benzo(a)anthracene (14,000 µg/kg) 2-methylnaphthalene (54,000 µg/kg)	20 ft x 70 ft x 4 ft	200 cy	TPH (200 mg/kg); arsenic (5.5 mg/kg); Benzo(a)pyrene (< 40 µg/kg); Benzo(a)anthracene (21 µg/kg) 2-methylnaphthalene (< 330 µg/kg)
Building 32	2BB-5-20	Arsenic (170 mg/kg)	15 ft x 20 ft x 4 ft and 8 ft x 8 ft x 4 ft	50 cy	Arsenic (17.8 mg/kg)
	32-4	TCE (2,100 µg/kg)	11 ft x 33 ft x 4.5 ft	50 cy	TCE (150 µg/kg)
Building 66	66-66-9	Arsenic (160 mg/kg)	12 ft x 13 ft x 10 ft	50 cy	Arsenic (6.3 mg/kg)

Note:
cy = cubic yards
* Measurements from final grade; depths at time of excavation may differ. Presence of construction debris may also effect reported soil volume.

QA/QC by:_____
Date:_____

See notes on page 2

Table 17
Volatile Organic Compounds in Groundwater, Jan/Feb 2001
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Well	Date Sampled	Dilution Factor	1,1,1,2-Tetra chloro ethane	1,1,1-Trichloro ethane	1,1,2,2-Tetra chloro ethane	1,1,2-Trichloro ethane	1,1,2-Trichloro trifluoro ethane	1,1-Dichloro ethane	1,1-Dichloro ethene	1,1-Dichloro propene	1,2,3-Trichloro benzene	1,2,3-Trichloro propane	1,2,4-Trichloro benzene	1,2,4-Trimethyl benzene	1,2-Dibromo-3-chloro propane	1,2-Dibromo ethane	1,2-Dichloro benzene	1,2-Dichloro ethane	1,3,5-Trimethyl benzene
			ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
WCC-03S	2/3/2001	500	<500	**1100**	<500	<500	<500	**550**	**17000**	<500	<500	<500	<500	<500	<1000	<500	<500	**100 J**	<500
WCC-03D	2/3/2001	2	<2	**58**	<2	<2	<2	<2	**47**	<2	<2	<2	<2	**0.47 J**	<4	<2	<2	<1	<2
WCC-04S	1/24/2001	50	<50	<50	<50	<50	<50	<50	**2000**	<50	<50	<50	<50	<50	<100	<50	<50	<25	<50
WCC-05S	1/23/2001	1	<1	<1	<1	<1	<1	<1	**5.4**	<1	<1	<1	<1	**0.21 J**	<2	<1	<1	<0.5	<1
WCC-06S	1/22/2001	100	<100	**770**	<100	<100	<100	**79 J**	**4600**	<100	<100	<100	<100	<100	<200	<100	<100	<50	<100
WCC-07S	1/24/2001	5	<5	<5	<5	<5	<5	<5	**200**	<5	<5	<5	<5	<5	<10	<5	<5	<2.5	<5
WCC-09S	1/19/2001	1	<1	<1	<1	<1	<1	**1.3**	**6.52**	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1
WCC-10S	1/18/2001	2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	**24**	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<1.2	<2.5
WCC-11S	1/23/2001	1	<1	<1	<1	<1	<1	**0.45 J**	**13**	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1
WCC-12S	1/22/2001	2.5	<2.5	<2.5	<2.5	<2.5	<2.5	**18**	**40**	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<1.2	**0.51 J**
DAC-P1	1/18/2001	250	<250	<250	<250	<250	<250	<250	<200	<250	<250	<250	<250	<250	<500	<250	<250	<120	<250
TMW-01	1/29/2001	5	<5	<5	<5	<5	**1.2 J**	<5	**140**	<5	<5	<5	<5	<5	<10	<5	<5	<2.5	<5
TMW-02	2/3/2001	250	<250	**960**	<250	<250	<250	**1400**	**24000**	<250	<250	<250	<250	<250	<500	<250	<250	**74 J**	<250
TMW-03	1/29/2001	50	<50	<50	<50	<50	<50	<50	**76**	<50	<50	<50	<50	<50	<100	<50	<50	<25	<50
TMW-04	1/29/2001	50	<50	<50	<50	<50	<50	**19 J**	**1100**	<50	<50	<50	<50	<50	<100	<50	<50	**12 J**	<50
TMW-05	1/23/2001	50	<50	<50	<50	<50	<50	<50	**460**	<50	<50	<50	<50	<50	<100	<50	<50	<25	<50
TMW-06	1/29/2001	5	<5	<5	<5	<5	<5	<5	**7**	<5	<5	<5	<5	<5	<10	<5	<5	<2.5	<5
TMW-07	1/22/2001	25	<25	<25	<25	<25	<25	**14 J**	**640**	<25	<25	<25	<25	<25	<50	<25	<25	<12	<25
TMW-08	1/25/2001	50	<50	<50	<50	<50	<50	**39 J**	**2189**	<50	<50	<50	<50	<50	<100	<50	<50	<25	<50
TMW-09	1/29/2001	12	<12	<12	<12	<12	<12	<12	**170**	<12	<12	<12	<12	<12	<25	<12	<12	<6.2	<12
TMW-10	1/19/2001	12	<12	<12	<12	<12	<12	<12	<12.5	<12	<12	<12	<12	<12	<25	<12	<12	<6.2	<12
TMW-10	5/10/2001	1	<1	**1.7**	<2	<1	<1	<1	<1	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1
TMW-11	1/24/2001	10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<20	<10	<10	<5	<10
TMW-12	1/22/2001	25	<25	<25	<25	<25	<25	<25	**18 J**	<25	<25	<25	<25	<25	<50	<25	<25	<12	<25
TMW-13	5/10/2001	1	<1	**2.6**	<1	<1	<1	<1	<1	<1	<1	<2	<2	<1	<4	<2	<2	<1	<2
TMW-14	1/25/2001	1	<1	<1	<1	<1	<1	<1	**0.92 J**	<1	<1	<1	<1	**0.3 J**	<2	<1	<1	<0.5	<1
TMW-15	1/25/2001	1	<1	<1	<1	<1	<1	<1	**0.83 J**	<1	<1	<1	<1	**0.28 J**	<2	<1	<1	<0.5	<1
TMW-16	1/25/2001	1	<1	<1	<1	<1	<1	<1	**0.29 J**	<1	<1	<1	<1	**0.7 J**	<2	<1	<1	<0.5	**0.34 J**
BL-01	1/18/2001	1	<1	<1	<1	<1	<1	**0.36 J**	<1	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1
BL-02	1/19/2001	1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<2	<1	<1	**1**	<1
BL-03	1/18/2001	25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<50	<25	<25	<12	<25
XMW-09	1/29/2001	50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<100	<50	<50	<25	<50
XMW-18	1/24/2001	25	<25	<25	<25	<25	<25	<25	**20 J**	<25	<25	<25	<25	<25	<50	<25	<25	<12	<25
XMW-19	3/21/2001	2	<2	**15**	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<4	<2	**0.75 J**	<1	<2

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Table 17
Volatile Organic Compounds in Groundwater, Jan/Feb 2001
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Well	Date Sampled	Dilution Factor	1,3-Dichloro benzene	1,4-Dichloro benzene	2,2-Dichloro propane	2-Butanone	2-Chloro ethyl vinyl ether	2-Chloro toluene	2-Hexanone	4-Chloro toluene	4-Methyl-2-pentanone	Acetone	Acrolein	Acrylo nitrile	Benzene	Bromo benzene	Bromo chloro methane	Bromo dichloro methane	Bromo form
			ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
WCC-03S	2/3/2001	500	<500	<500	<500	<2500	<2500	<500	<2500	<500	**3100**	<5000	<10000	<10000	**270 J**	<500	<500	<500	<500
WCC-03D	2/3/2001	2	<2	<2	<2	<10	<10	<2	<10	<2	<10	<20	<40	<40	<2	<2	<2	<2	<2
WCC-04S	1/24/2001	50	<50	<50	<50	<250	<250	<50	<250	<50	<250	<500	<1000	<1000	<50	<50	<50	<50	<50
WCC-05S	1/23/2001	1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	<1
WCC-06S	1/22/2001	100	<100	<100	<100	<500	<500	<100	<500	<100	<500	<1000	<2000	<2000	<100	<100	<100	<100	<100
WCC-07S	1/24/2001	5	<5	<5	<5	<25	<25	<5	<25	<5	<25	<50	<100	<100	<5	<5	<5	<5	<5
WCC-09S	1/19/2001	1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	<1
WCC-10S	1/18/2001	2.5	<2.5	<2.5	<2.5	<12	<12	<2.5	<12	<2.5	<12	<25	<50	<50	<2.5	<2.5	<2.5	<2.5	<2.5
WCC-11S	1/23/2001	1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	<1
WCC-12S	1/22/2001	2.5	<2.5	<2.5	<2.5	<12	<12	<2.5	<12	<2.5	<12	<25	<50	<50	<2.5	<2.5	<2.5	<2.5	<2.5
DAC-P1	1/18/2001	250	<250	<250	<250	<1200	<1200	<250	<1200	<250	<1200	<2500	<5000	<5000	<250	<250	<250	<250	<250
TMW-01	1/29/2001	5	<5	<5	<5	<25	<25	<5	<25	<5	<25	<50	<100	<100	<5	<5	<5	<5	<5
TMW-02	2/3/2001	250	<250	<250	<250	**18000**	<1200	<250	<1200	<250	<1200	<2500	<5000	<5000	<250	<250	<250	<250	<250
TMW-03	1/29/2001	50	<50	<50	<50	<250	<250	<50	<250	<50	<250	<500	<1000	<1000	<50	<50	<50	<50	<50
TMW-04	1/29/2001	50	<50	<50	<50	<250	<250	<50	<250	<50	<250	<500	<1000	<1000	<50	<50	<50	<50	<50
TMW-05	1/23/2001	50	<50	<50	<50	<250	<250	<50	<250	<50	<250	<500	<1000	<1000	<50	<50	<50	<50	<50
TMW-06	1/29/2001	5	<5	<5	<5	<25	<25	<5	<25	<5	<25	<50	<100	<100	<5	<5	<5	<5	<5
TMW-07	1/22/2001	25	<25	<25	<25	<120	<120	<25	<120	<25	<120	<250	<500	<500	<25	<25	<25	<25	<25
TMW-08	1/25/2001	50	<50	<50	<50	<250	<250	<50	<250	<50	<250	<500	<1000	<1000	<50	<50	<50	<50	<50
TMW-09	1/29/2001	12	<12	<12	<12	<62	<62	<12	<62	<12	<62	<120	<250	<250	<12	<12	<12	<12	<12
TMW-10	1/19/2001	12	<12	<12	<12	<62	<62	<12	<62	<12	<62	<120	<250	<250	<12	<12	<12	<12	<12
TMW-10	5/10/2001	1	<1	<1	<1	<5	<5	<1	<5	<1		**5.7 J**	<20	<20	<1	<1	<1	<1	<1
TMW-11	1/24/2001	10	<10	<10	<10	<50	<50	<10	<50	<10	<50	<100	<200	<200	<10	<10	<10	<10	<10
TMW-12	1/22/2001	25	<25	<25	<25	<120	<120	<25	<120	<25	<120	<250	<500	<500	<25	<25	<25	<25	<25
TMW-13	5/10/2001	1	<2	<2	<1	<10	<5	<2	<10	<1		<20	<40	<40	<2	<2	<1	<1	<2
TMW-14	1/25/2001	1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	<1
TMW-15	1/25/2001	1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	<1
TMW-16	1/25/2001	1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	<1
BL-01	1/18/2001	1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	<1
BL-02	1/19/2001	1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	<1
BL-03	1/18/2001	25	<25	<25	<25	<120	<120	<25	<120	<25	<120	<250	<500	<500	<25	<25	<25	<25	<25
XMW-09	1/29/2001	50	<50	<50	<50	<250	<250	<50	<250	<50	<250	<500	<1000	<1000	<50	<50	<50	<50	<50
XMW-18	1/24/2001	25	<25	<25	<25	<120	<120	<25	<120	<25	<120	<250	<500	<500	<25	<25	<25	<25	<25
XMW-19	3/21/2001	2	<2	<2	<2	<10	<10	<2	<10	<2	<10	<20	<40	<40	**2 J**	<2	<2	<2	<2

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Table 17
Volatile Organic Compounds in Groundwater, Jan/Feb 2001
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Well	Date Sampled	Dilution Factor	Bromo methane	Carbon disulfide	Carbon tetra chloride	Chloro benzene	Chloro ethane	Chloro form	Chloro methane	cis-1,2-Dichloro ethene	Dibromo chloro methane	Dichloro difluoro methane	Ethyl benzene	Hexa chloro butadiene	Iodo methane	Isopropyl ether	Isopropyl benzene	Methyl tert-butyl ether	Methylene chloride	n-Butyl benzene
			ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
WCC-03S	2/3/2001	500	<1000	<500	<250	<500	<1000	<500	<1000	**4600**	<500	<500	<500	<500	<1000	<1000	<500	<500	<500	<500
WCC-03D	2/3/2001	2	<4	<2	<1	<2	<4	<2	<4	**3.1**	<2	<2	<2	<2	<4	<4	<2	<2	**97**	<2
WCC-04S	1/24/2001	50	<100	<50	<25	<50	<100	<50	<100	<50	<50	<50	<50	<50	<100	<100	<50	<50	<50	<50
WCC-05S	1/23/2001	1	<2	<1	<0.5	<1	<2	<1	<2	<1	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1
WCC-06S	1/22/2001	100	<200	<100	<50	<100	<200	<100	<200	**1300**	<100	<100	<100	<100	<200	<200	<100	<100	<100	<100
WCC-07S	1/24/2001	5	<10	<5	<2.5	<5	<10	<5	<10	<5	<5	<5	<5	<5	<10	<10	<5	<5	<5	<5
WCC-09S	1/19/2001	1	<2	<1	<0.5	<1	<2	**6.8**	<2	<1	<1	**0.98 J**	<1	<1	<2	<2	<1	<1	<1	<1
WCC-10S	1/18/2001	2.5	<5	<2.5	<1.2	<2.5	<5	**1.5 J**	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5	<2.5	<2.5	<2.5
WCC-11S	1/23/2001	1	<2	<1	<0.5	<1	<2	**0.22 J**	<2	**9**	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1
WCC-12S	1/22/2001	2.5	<5	<2.5	<1.2	<2.5	<5	**2 J**	<5	**1.4 J**	<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5	<2.5	<2.5	<2.5
DAC-P1	1/18/2001	250	<500	**370**	<120	<250	<500	<250	<500	<250	<250	<250	<250	<250	<500	<500	<250	<250	<250	<250
TMW-01	1/29/2001	5	<10	<5	<2.5	<5	<10	**4.3 J**	<10	<5	<5	<5	<5	<5	<10	<10	<5	<5	<5	<5
TMW-02	2/3/2001	250	<500	<250	<120	<250	<500	**170 J**	<500	**1000**	<250	<250	<250	<250	<500	<500	<250	<250	**51 J**	<250
TMW-03	1/29/2001	50	<100	<50	<25	<50	<100	<50	<100	<50	<50	<50	<50	<50	<100	<100	<50	<50	<50	<50
TMW-04	1/29/2001	50	<100	<50	<25	<50	<100	**14 J**	<100	**29 J**	<50	<50	<50	<50	<100	<100	<50	<50	<50	<50
TMW-05	1/23/2001	50	<100	<50	<25	<50	<100	**15 J**	<100	<50	<50	<50	<50	<50	<100	<100	<50	<50	<50	<50
TMW-06	1/29/2001	5	<10	<5	<2.5	<5	<10	**270**	<10	<5	<5	<5	<5	<5	<10	<10	<5	<5	<5	<5
TMW-07	1/22/2001	25	<50	<25	<12	<25	<50	**5.5 J**	<50	**26**	<25	<25	<25	<25	<50	<50	<25	<25	<25	<25
TMW-08	1/25/2001	50	<100	<50	<25	<50	<100	<50	<100	**63**	<50	<50	<50	<50	<100	<100	<50	<50	<50	<50
TMW-09	1/29/2001	12	<25	<12	<6.2	<12	<25	<12	<25	<12	<12	<12	<12	<12	<25	<25	<12	<12	<12	<12
TMW-10	1/19/2001	12	<25	<12	<6.2	<12	<25	**3.3 J**	<25	<12	<12	<12	<12	<12	<25	<25	<12	<12	<12	<12
TMW-10	5/10/2001	1	<2	<1	<0.5	<1	<2	**2.7**	<2	<1	<1	**1.5**	<1	<1	<2		**0.22 J**	<1	**61**	<1
TMW-11	1/24/2001	10	<20	<10	<5	<10	<20	**720**	<20	<10	<10	<10	<10	<10	<20	<20	<10	<10	<10	<10
TMW-12	1/22/2001	25	<50	<25	<12	<25	<50	**1500**	<50	<25	<25	<25	<25	<25	<50	<50	<25	<25	<25	<25
TMW-13	5/10/2001	1	<4	**0.6 J**	1.1	<1	<4	**7.1**	<4	<1	<2	<1	<1	<1	<4		<2	<1	**110 E**	<1
TMW-14	1/25/2001	1	<2	<1	**1.1**	<1	<2	**5.4**	<2	<1	<1	<1	**0.26 J**	<1	<2	<2	<1	<1	**0.4 J**	<1
TMW-15	1/25/2001	1	<2	<1	<0.5	<1	<2	**8.7**	<2	<1	<1	<1	**0.46 J**	<1	<2	<2	<1	<1	**0.39 J**	<1
TMW-16	1/25/2001	1	<2	<1	<0.5	<1	<2	**0.31 J**	<2	<1	<1	<1	**0.63 J**	<1	<2	<2	<1	<1	<1	<1
BL-01	1/18/2001	1	<2	<1	<0.5	<1	<2	**0.25 J**	<2	**9.1**	<1	<1	<1	<1	<2	<2	<1	<1	**0.57 J**	<1
BL-02	1/19/2001	1	<2	<1	<0.5	<1	<2	**1.3**	<2	<1	<1	**0.94 J**	<1	<1	<2	<2	<1	<1	**1**	<1
BL-03	1/18/2001	25	<50	<25	<12	<25	<50	<25	<50	<25	<25	<25	<25	<25	<50	<50	<25	<25	<25	<25
XMW-09	1/29/2001	50	<100	**40 J**	<25	**160**	<100	**2400**	<100	<50	<50	<50	<50	<50	<100	<100	<50	<50	<50	<50
XMW-18	1/24/2001	25	<50	<25	<12	**49**	<50	**9 J**	<50	<25	<25	<25	<25	<25	<50	<50	<25	<25	<25	<25
XMW-19	3/21/2001	2	<8	<2	<2	<2	<4	**110**	<4	<2	<2	<2	**1.3 J**	<2	<4	<4	<2	<2	**10**	<2

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Table 17
Volatile Organic Compounds in Groundwater, Jan/Feb 2001
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Well	Date Sampled	Dilution Factor	n-Propyl benzene	p-Isopropyl toluene	sec-Butyl benzene	Styrene	t-Butanol	Tert-amyl methyl ether	Tert-butyl ethyl ether	tert-Butyl benzene	Tetra chloro ethene	Tetra hydro furan	Toluene	trans-1,2-Dichloro ethene	Trichloro ethene	Trichloro fluoro methane	Vinyl acetate	Vinyl chloride	Xylenes (total)
			ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
WCC-03S	2/3/2001	500	<500	<500	<500	<500	<12000	<1000	<1000	<500	<500	<5000	**44000**	**590**	**550**	<1000	<2500	<250	<500
WCC-03D	2/3/2001	2	<2	<2	<2	**0.64 J**	<50	<4	<4	<2	<2	<20	**20**	<2	**7.4**	<4	<1	<4	**1 J**
WCC-04S	1/24/2001	50	<50	<50	<50	<50	<1200	<100	<100	<50	<50	<500	<50	**15 J**	**1100**	<100	<250	<25	<50
WCC-05S	1/23/2001	1	<1	<1	<1	<1	<25	<2	<2	<1	<1	<10	**2.8**	<1	**1.7**	**0.52 J**	<0.5	<2	<1
WCC-06S	1/22/2001	100	<100	<100	<100	<100	<2500	<200	<200	<100	<100	<1000	**1200**	**120**	**1700**	<200	<500	<50	<100
WCC-07S	1/24/2001	5	<5	<5	<5	<5	<120	<10	<10	<5	<5	<50	**9**	<5	**140**	<10	<25	<2.5	<5
WCC-09S	1/19/2001	1	<1	<1	<1	<1	<25	<2	<2	<1	<1	<10	**8.7**	<1	**73**	**0.54 J**	<5	<0.5	<1
WCC-10S	1/18/2001	2.5	<2.5	<2.5	<2.5	<2.5	<62	<5	<5	<2.5	<2.5	<25	<2.5	<2.5	**94**	<5	<12	<1.2	<2.5
WCC-11S	1/23/2001	1	<1	<1	<1	<1	<25	<2	<2	<1	<1	<10	**2.3**	**0.32 J**	**64**	<2	<0.5	<2	<1
WCC-12S	1/22/2001	2.5	<2.5	<2.5	<2.5	<2.5	<62	<5	<5	<2.5	<2.5	<25	**4.9**	<2.5	**130**	<5	<1.2	<5	<2.5
DAC-P1	1/18/2001	250	<250	<250	<250	<250	<6200	<500	<500	<250	<250	<2500	<250	<250	**10000**	<500	<1200	<120	<250
TMW-01	1/29/2001	5	<5	<5	<5	<5	<120	<10	<10	<5	<5	<50	**5.3**	<5	**380**	**26**	<2.5	<10	<5
TMW-02	2/3/2001	250	<250	<250	<250	<250	<6200	<500	<500	<250	<250	<2500	**960**	**510**	**21000**	<500	<1200	<120	<250
TMW-03	1/29/2001	50	<50	<50	<50	<50	<1200	<100	<100	<50	<50	<500	**20 J**	<50	**2200**	<100	<25	<100	<50
TMW-04	1/29/2001	50	<50	<50	<50	<50	<1200	<100	<100	<50	<50	<500	<50	**21 J**	**2000**	<100	<250	<25	<50
TMW-05	1/23/2001	50	<50	<50	<50	<50	<1200	<100	<100	<50	<50	<500	<50	<50	**2900**	<100	<250	<25	<50
TMW-06	1/29/2001	5	<5	<5	<5	<5	<120	<10	<10	<5	<5	<50	**14**	<5	**81**	<10	<2.5	<10	<5
TMW-07	1/22/2001	25	<25	<25	<25	<25	<620	<50	<50	<25	<25	<250	**17 J**	**17 J**	**1700**	<50	<12	<50	<25
TMW-08	1/25/2001	50	<50	<50	<50	<50	<1200	<100	<100	<50	<50	<500	**18 J**	**51**	**2500**	<100	<250	<25	<50
TMW-09	1/29/2001	12	<12	<12	<12	<12	<310	<25	<25	<12	<12	<120	**19**	<12	**850**	<25	<6.2	<25	<12
TMW-10	1/19/2001	12	<12	<12	<12	<12	<62.5	<25	<25	<12	<12	<120	**13**	<12	**850**	<25	<62	<6.2	<12
TMW-10	5/10/2001	1	<1	<1	<1	<1				<1	**0.94 J**	<10	<1	<1	**3.6**	**1.2 J**	<5	<0.5	<1
TMW-11	1/24/2001	10	<10	<10	<10	<10	<250	<20	<20	<10	<10	<100	**13**	<10	**21**	<20	<50	<5	<10
TMW-12	1/22/2001	25	<25	<25	<25	<25	<620	<50	<50	<25	<25	<250	<25	<25	**310**	<50	<120	<12	<25
TMW-13	5/10/2001	1	<1	<1	<2	<1				<1	<2	<10	<1	<1	**64**	<2	<10	<1	<2
TMW-14	1/25/2001	1	<1	<1	<1	<1	<25	<2	<2	<1	<1	<10	**16**	<1	**9.2**	<2	<5	<0.5	**1.2**
TMW-15	1/25/2001	1	<1	<1	<1	<1	<25	<2	<2	<1	<1	<10	**15**	<1	**29**	<2	<5	<0.5	**1.8**
TMW-16	1/25/2001	1	<1	<1	<1	<1	<25	<2	<2	<1	**1.1**	<10	**12**	<1	**2.5**	<2	<5	<0.5	**2.3**
BL-01	1/18/2001	1	<1	<1	<1	<1	<25	<2	<2	<1	<1	<10	**7.3**	<1	**2.3**	<2	<5	<0.5	<1
BL-02	1/19/2001	1	<1	<1	<1	<1	<25	<2	<2	<1	<1	<10	<1	<1	**4**	**0.72 J**	<5	<0.5	<1
BL-03	1/18/2001	25	<25	<25	<25	<25	<620	<50	<50	<25	**25**	<250	<25	<25	**810**	<50	<120	<12	<25
XMW-09	1/29/2001	50	<50	<50	<50	<50	<1200	<100	<100	<50	**59**	<500	<50	<50	<50	<100	<25	<100	<50
XMW-18	1/24/2001	25	<25	<25	<25	<25	<620	<50	<50	<25	<25	<250	<25	<25	**1300**	<50	<120	<12	<25
XMW-19	3/21/2001	2	<2	<2	<2	<2	<50	<4	<4	<2	<2	<20	**3.7 J**	<2	**21**	<4	<1	<8	**1.4 J**

Notes:
Source: Haley & Aldrich, Inc. 2001u
All concentrations reported in µg/l
J = Estimated concentration

QA/QC by: _____
Date: _____

See notes on page 4

Table 18
Inorganic Compounds in Groundwater, Jan/Feb 2001
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

Well	Date Sampled	Aluminum	Antimony	Arsenic	Barium	Beryllium	Cadmium	Chromium	Hexavalent Chromium	Cobalt	Copper
		mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L
WCC-03S	2/3/2001	<0.2	**0.0022 B**	**0.017**	**0.26**	<0.005	<0.005	<0.01	<0.02	<0.05	<0.025
WCC-03D	2/3/2001	<0.2	**0.0022 B**	**0.0059 B**	**0.083**	<0.005	<0.005	**0.011**	<0.2	**0.0019 B**	**0.0058 B**
WCC-04S	1/24/2001	**0.13 B**	<0.06	<0.01	**0.31**	<0.005	<0.005	**0.015**	**0.013 B**	<0.05	**0.0048 B**
WCC-05S	1/29/2001	<0.2	**0.0024 B**	<0.01	**0.24**	<0.005	<0.005	**0.0092 B**	<0.02	<0.05	<0.025
WCC-06S	1/25/2001	**1.2**	<0.06	<0.01	**0.064**	<0.005	<0.005	**0.019**	<0.02	**0.0015 B**	**0.0041 B**
WCC-07S	1/24/2001	<0.2	**0.0024 B**	<0.01	**0.2**	<0.005	<0.005	**0.018**	**0.01 B**	<0.05	**0.0061 B**
WCC-09S	1/19/2001	**2.1**	<0.06	<0.01	**0.24**	<0.005	**0.0013 B**	**0.026**	**0.018 B**	<0.05	**0.01 B**
WCC-10S	1/18/2001	**0.11 B**	<0.06	<0.01	**0.036**	<0.005	<0.005	**0.014**	**0.016 B**	<0.05	**0.004 B**
WCC-11S	1/29/2001	<0.2	**0.003 B**	<0.01	**0.09**	<0.005	<0.005	**0.016**	**0.013 B**	<0.05	<0.025
WCC-12S	1/25/2001	**5**	**0.0023 B**	<0.01	**0.14**	<0.005	<0.005	**0.034**	**0.015 B**	**0.0034 B**	**0.011 B**
DAC-P1	1/18/2001	**1.6**	**0.0078 B**	**0.0041 B**	**0.13**	<0.005	<0.005	**0.59**	**0.59**	<0.05	**0.0052 B**
TMW-01	1/29/2001	**5.4**	**0.0057 B**	<0.01	**0.35**	<0.005	<0.005	**0.045**	**0.027**	**0.0026 B**	**0.0087 B**
TMW-02	2/3/2001	<0.2	**0.0028 B**	**0.014**	**0.38**	<0.005	<0.005	**0.12**	<0.02	**0.0042 B**	**0.0095 B**
TMW-03	1/29/2001	<0.2	**0.0023 B**	**0.005 B**	**0.16**	<0.005	<0.005	**0.098**	**0.037**	**0.0042 B**	**0.024 B**
TMW-04	1/29/2001	<0.2	**0.0037 B**	<0.01	**0.13**	<0.005	<0.005	**0.021**	**0.017 B**	**<0.05**	<0.025
TMW-05	1/25/2001	<0.2	<0.06	<0.01	**0.13**	<0.005	<0.005	**0.014**	**0.015 B**	<0.05	<0.025
TMW-06	1/29/2001	<0.2	**0.0035 B**	<0.01	**0.18**	<0.005	<0.005	**0.023**	**0.017 B**	<0.05	<0.025
TMW-07	1/25/2001	**0.51**	<0.06	**0.026**	**0.15**	<0.005	<0.005	**0.012**	<0.02	**0.0014 B**	**0.005 B**
TMW-08	1/25/2001	**12**	**0.0032 B**	**0.052**	**0.24**	<0.005	<0.005	**0.091**	<0.02	**0.0095 B**	**0.07**
TMW-09	1/29/2001	<0.2	**0.0045 B**	**0.014**	**0.38**	<0.005	**0.0012 B**	**0.15**	**0.031**	**0.0065 B**	**0.061**
TMW-10	1/19/2001	**47.9**	**0.0056 B**	**0.017**	**0.46**	**0.0015 B**	<0.005	**0.17**	**0.023**	**0.03 B**	**0.12**
TMW-10	5/10/2001	<0.2	<0.06	<0.01	**0.14**	<0.005	<0.005	**0.14**	<0.02	<0.05	<0.025
TMW-11	1/24/2001	**15**	<0.06	**0.0053 B**	**0.53**	<0.005	<0.005	**0.069**	**0.035**	**0.011 B**	**0.026**
TMW-12	1/25/2001	**4.8**	**0.002 B**	<0.01	**0.4**	<0.005	<0.005	**0.032**	<0.02	**0.0036 B**	**0.011 B**
TMW-13	5/10/2001	**0.48**	<0.06	<0.01	**0.11**	<0.005	<0.005	**0.012**	<0.02	<0.05	**0.0047B**
TMW-14	1/25/2001	**41.7**	**0.0033 B**	**0.031**	**0.45**	**0.0015 B**	**0.001 B**	**0.31**	<0.02	**0.024 B**	**0.072**
TMW-15	1/25/2001	**60.2**	**0.002 B**	**0.024**	**0.32**	**0.0019 B**	<0.005	**0.54**	<0.02	**0.035 B**	**0.074**
TMW-16	1/25/2001	**46.5**	**0.0024 B**	**0.031**	**0.27**	**0.0013 B**	<0.005	**0.2**	**0.014 B**	**0.021 B**	**0.051**
BL-01	1/18/2001	**52.4**	**0.0037 B**	**0.052**	**0.29**	**0.0018 B**	**0.0011 B**	**0.12**	<0.02	**0.033 B**	**0.076**
BL-02	1/19/2001	**61.7**	**0.0063 B**	**0.066**	**0.43**	**0.0018 B**	<0.005	**0.18**	**0.012 B**	**0.032 B**	**0.077**
BL-03	1/18/2001	**23.3**	**0.0066 B**	**0.014**	**0.45**	<0.005	<0.005	**0.095**	<0.02	**0.0087 B**	**0.029**
XMW-09	1/29/2001	<0.2	**0.0023 B**	<0.01	**0.45**	<0.005	<0.005	**0.012**	<0.02	<0.05	**0.0051 B**
XMW-18	1/24/2001	**0.16 B**	<0.06	<0.01	**0.079**	<0.005	<0.005	**0.0064 B**	<0.02	<0.05	<0.025
XMW-19	3/21/2001	**0.16 B**	**0.019 B**	**0.0089 B**	**0.34**	<0.005	<0.005	**4.4**	**0.055**	**0.13**	**0.048**

See notes on page 2

Table 18
Inorganic Compounds in Groundwater, Jan/Feb 2001
Boeing Realty Corporation Former C-6 Facility, Parcel C
Los Angeles, California

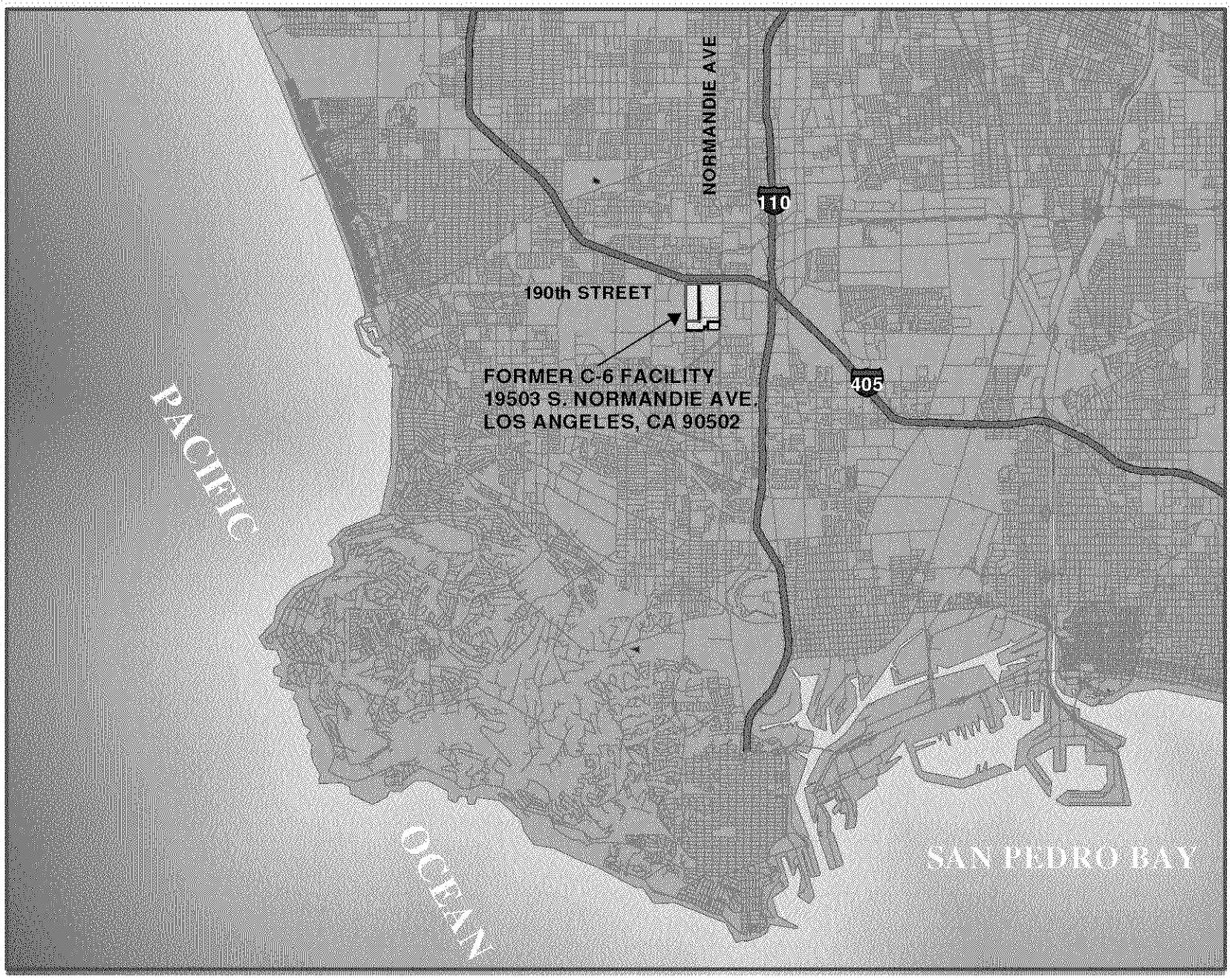
Well	Date Sampled	Lead	Mercury	Molybdenum	Nickel	Selenium	Silver	Thallium	Vanadium	Zinc
		mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L
WCC-03S	2/3/2001	<0.005	<0.0002	<0.04	<0.04	<0.005	<0.01	<0.01	<0.05	<0.02
WCC-03D	2/3/2001	0.039	<0.0002	**0.004 B**	**0.0047 B**	**0.0057**	<0.01	<0.01	**0.0041 B**	**0.07**
WCC-04S	1/24/2001	<0.005	<0.0002	<0.04	<0.04	<0.005	<0.01	<0.01	**0.0018 B**	**0.032**
WCC-05S	1/29/2001	<0.005	<0.0002	<0.04	<0.04	<0.005	<0.01	<0.01	**0.0025 B**	<0.02
WCC-06S	1/25/2001	<0.005	<0.0002	**0.0058 B**	**0.0036 B**	<0.005	<0.01	<0.01	**0.0047 B**	<0.02
WCC-07S	1/24/2001	<0.005	<0.0002	<0.04	<0.04	<0.005	<0.01	<0.01	**0.0013 B**	**0.077**
WCC-09S	1/19/2001	**0.021**	<0.0002	<0.04	**0.0054 B**	<0.005	<0.01	<0.01	**0.0076 B**	**0.087**
WCC-10S	1/18/2001	<0.005	<0.0002	<0.04	<0.04	<0.005	<0.01	<0.01	**0.0023 B**	<0.02
WCC-11S	1/29/2001	<0.005	**0.00015 B**	<0.04	<0.04	**0.0057**	<0.01	<0.01	**0.004 B**	<0.02
WCC-12S	1/25/2001	**0.0033 B**	<0.0002	**0.0037 B**	**0.01 B**	**0.0044 B**	<0.01	<0.01	**0.014 B**	**0.045**
DAC-P1	1/18/2001	<0.005	<0.0002	**0.005 B**	**0.0033 B**	<0.005	<0.01	<0.01	**0.011 B**	**0.016 B**
TMW-01	1/29/2001	**0.0028 B**	<0.0002	**0.0042 B**	**0.02 B**	**0.009**	<0.01	<0.01	**0.012 B**	**0.026**
TMW-02	2/3/2001	**0.0024 B**	<0.0002	<0.004	**0.013 B**	<0.005	<0.01	<0.01	**0.014 B**	**0.041**
TMW-03	1/29/2001	**0.0047 B**	<0.0002	**0.0083 B**	**0.048**	**0.0043 B**	<0.01	<0.01	**0.021 B**	**0.13**
TMW-04	1/29/2001	<0.005	<0.0002	<0.04	<0.04	**0.0062**	<0.01	<0.01	**0.0021 B**	<0.02
TMW-05	1/25/2001	<0.005	<0.0002	<0.04	<0.04	<0.005	<0.01	<0.01	<0.05	<0.02
TMW-06	1/29/2001	<0.005	<0.0002	<0.04	<0.04	**0.0043 B**	<0.01	<0.01	**0.0014 B**	<0.02
TMW-07	1/25/2001	**0.002 B**	<0.0002	**0.0033 B**	**0.0032 B**	<0.005	<0.01	<0.01	**0.0021 B**	**0.011 B**
TMW-08	1/25/2001	**0.013**	<0.0002	**0.013 B**	**0.065**	**0.0043 B**	<0.01	<0.01	**0.031 B**	**0.13**
TMW-09	1/29/2001	**0.45**	<0.0002	**0.0084 B**	**0.039 B**	**0.0061**	<0.01	<0.01	**0.031 B**	**0.39**
TMW-10	1/19/2001	**0.052**	**0.00034**	**0.011 B**	**0.083**	<0.005	<0.01	<0.01	**0.14**	**0.26**
TMW-10	5/10/2001	<0.005	<0.0002	**0.0039B**	<0.04	**0.0061**	<0.01	<0.01	<0.05	<0.02
TMW-11	1/24/2001	**0.0051**	**0.00019 B**	**0.0045 B**	**0.036 B**	**0.0051**	<0.01	<0.01	**0.041 B**	**0.12**
TMW-12	1/25/2001	**0.0027 B**	**0.00016 B**	**0.0036 B**	**0.017 B**	<0.005	<0.01	<0.01	**0.014 B**	**0.021**
TMW-13	5/10/2001	<0.005	<0.0002	<0.04	<0.04	<0.005	<0.01	<0.01	**0.0016B**	<0.02
TMW-14	1/25/2001	**0.022**	**0.00012 B**	**0.037 B**	**0.19**	<0.005	<0.01	<0.01	**0.11**	**0.17**
TMW-15	1/25/2001	**0.021**	**0.00016 B**	**0.061**	**0.35**	<0.005	<0.01	<0.01	**0.17**	**0.22**
TMW-16	1/25/2001	**0.016**	**0.0002**	**0.014 B**	**0.088**	<0.005	<0.01	<0.01	**0.12**	**0.12**
BL-01	1/18/2001	**0.022**	**0.00018 B**	**0.011 B**	**0.067**	<0.005	<0.01	**0.0064 B**	**0.17**	**0.18**
BL-02	1/19/2001	**0.019**	<0.0002	**0.0047 B**	**0.082**	<0.005	<0.01	<0.01	**0.17**	**0.32**
BL-03	1/18/2001	**0.008**	**0.00011 B**	**0.0043 B**	**0.036 B**	<0.005	<0.01	**0.0051 B**	**0.06**	**0.081**
XMW-09	1/29/2001	<0.005	<0.0002	**0.003 B**	**0.016 B**	**0.0059**	<0.01	<0.01	**0.0043 B**	<0.02
XMW-18	1/24/2001	**0.0066**	<0.0002	<0.04	<0.04	**0.01**	<0.01	<0.01	**0.0031 B**	**0.033**
XMW-19	3/21/2001	<0.005	**0.00015 B**	**0.23**	**0.65**	<0.005	<0.01	<0.01	**0.040 B**	<0.02

Notes:
Source: Haley & Aldrich, Inc., 2001u
All concentrations in mg/l
B = Estimated concentration

QA/QC by: _____
Date: _____

See notes on page 2

FIGURES



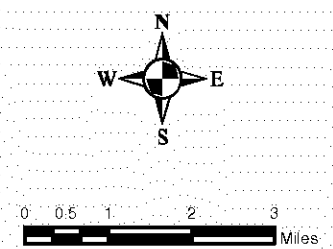


Figure 1
Site Location Map

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

HALEY & ALDRICH
UNDERGROUND ENGINEERING & ENVIRONMENTAL SOLUTIONS

Scale : As Shown	QA/QC :	Project : 27285
Drawn : DFM	Reviewed : SPZ	Date : 1 March 2002

N

0 50 100 200

FEET

LEGEND

- PARCEL C BOUNDARY
- PARCEL BOUNDARY OTHER THAN C
- PARCEL C BUILDING OUTLINE

HALEY & ALDRICH

UNDERGROUND ENGINEERING & ENVIRONMENTAL SOLUTIONS

BOEING REALTY CORPORATION
FORMER C-6 FACILITY
LOS ANGELES, CALIFORNIA

FIGURE: 2

FORMER C-6 FACILITY PLAN - PARCEL C

SCALE: AS SHOWN	QA/QC: BB	PROJECT: 27285
DRAWN: SAL	REVIEWED: BAB	DATE: 1 MARCH 2002

SOURCE OF BASE MAP: KENNEDY JENKS CONSULTANTS, 2000, SAMPLING AND ANALYSIS PLAN, BOEING REALTY CORPORATION'S C-6 FACILITY - PARCEL C, LOS ANGELES, CALIFORNIA, AUGUST 16, 2000
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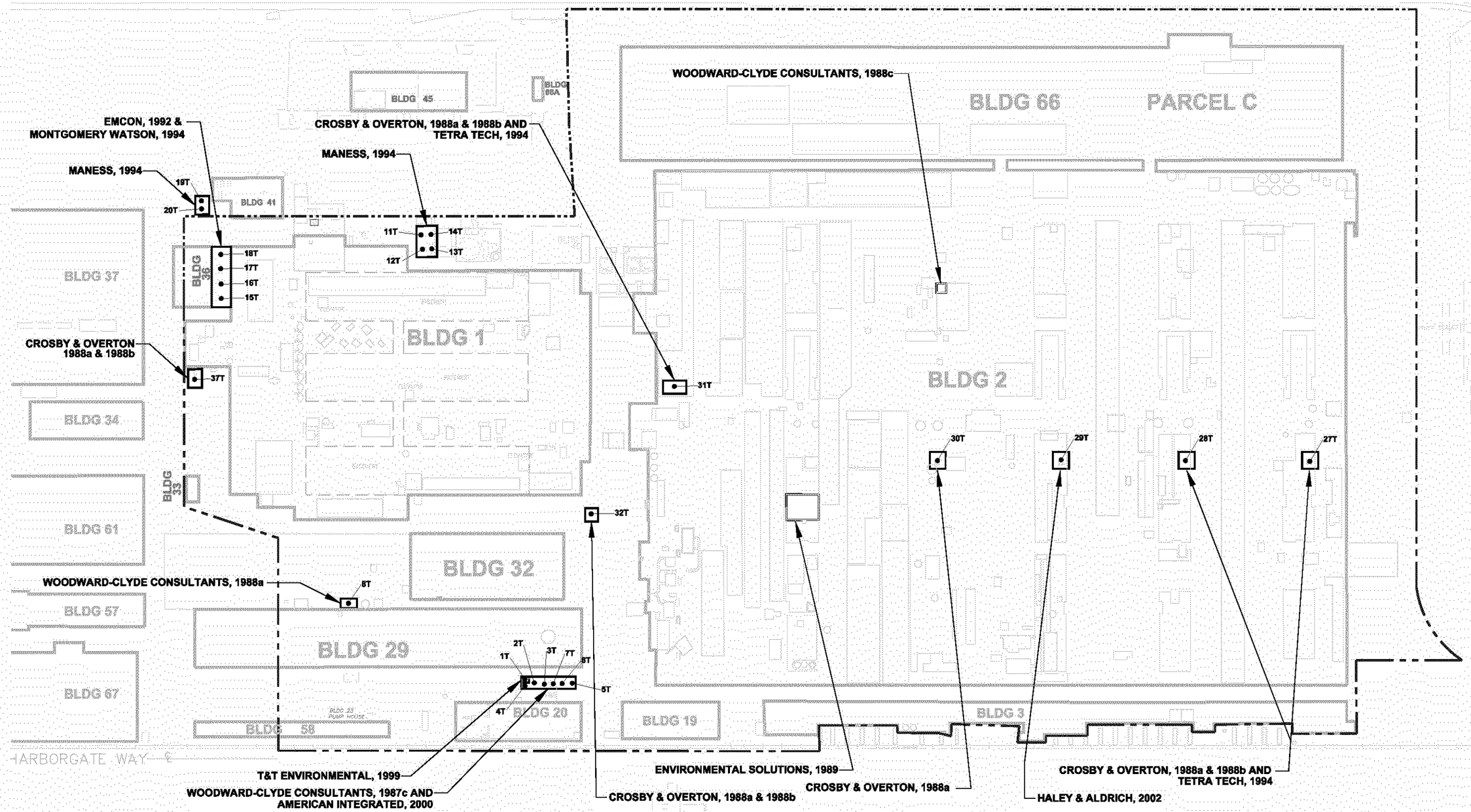

N

0 40 80 160

FEET

ALL DIMENSIONS AND LOCATIONS ARE APPROXIMATE

LEGEND

APPROXIMATE LOCATION OF FORMER INVESTIGATION
SEE REFERENCE SECTION OF REPORT FOR BIBLIOGRAPHICAL INFORMATION.

PARCEL C BOUNDARY

29T APPROXIMATE FORMER UST LOCATION
SOURCE: WOODWARD-CLYDE CONSULTANTS TANK LOCATION MAP, DOUGLAS AIRCRAFT CO SHEET C6-701-PL-1015, 2/19/75

SOURCE OF BASEMAP: KENNEDY JENKS CONSULTANTS, 2000, SAMPLING AND ANALYSIS PLAN, BOEING REALTY CORPORATION'S C-6 FACILITY, PARCEL C, LOS ANGELES, CA. AUGUST 16, 2000.
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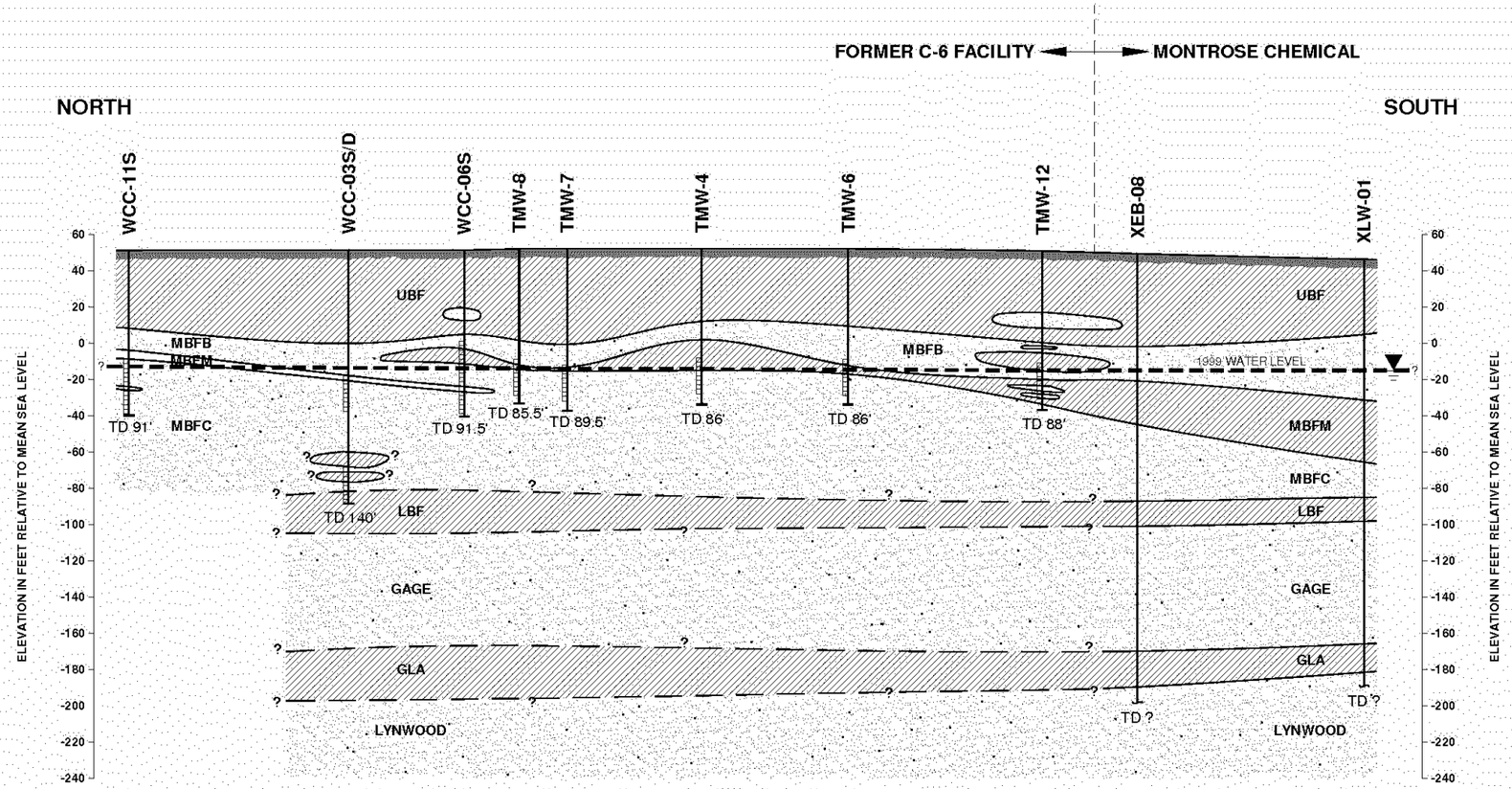
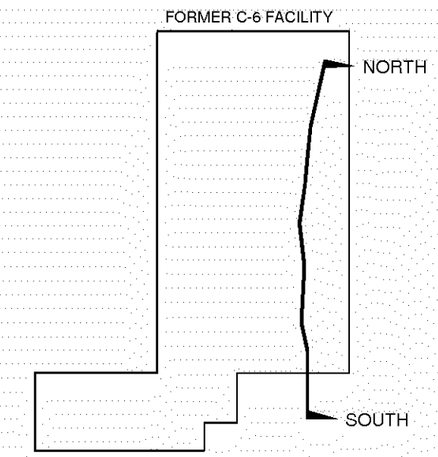
LOS ANGELES, CALIFORNIA

FIGURE: 3

PARCEL C FACILITY PLAN SHOWING PREVIOUS SITE INVESTIGATIONS AND FORMER UST LOCATIONS

SCALE: AS SHOWN	QA/QC: BB	PROJECT: 27285-011
DRAWN: SAL	REVIEWED: RMF	DATE: 1 MARCH 2002





CROSS-SECTION LOCATION MAP

0 400 800 FEET
APPROXIMATE HORIZONTAL SCALE

0 80 160 FEET
APPROXIMATE VERTICAL SCALE

ALL DIMENSIONS AND LOCATIONS APPROXIMATE

LEGEND

- BORE HOLE OR MONITORING WELL LOCATION, SCREENED WHERE INDICATED, TD INDICATES TOTAL DEPTH
- HISTORIC - ARTIFICIAL FILL, SLABS, AND PAVEMENT OF VARYING DEPTHS
- HYDROSTATIC UNIT BOUNDARY, DASHED WHERE INFERRED
- 1999 WATER LEVEL MEASURED IN 1999
- PREDOMINANTLY FINE-GRAINED AQUITARD STRATA (CLAY, SILT, CLAYEY SAND)
- PREDOMINANTLY SANDY STRATA

GAGE	GAGE AQUIFER
GLA	GAGE-LYNWOOD AQUITARD
LBF	LOWER BELLFLOWER AQUITARD
LYNWOOD	LYNWOOD AQUIFER
MBFB	MIDDLE BELLFLOWER B SAND
MBFC	MIDDLE BELLFLOWER C SAND
MBFM	MIDDLE BELLFLOWER MUD
UBF	UPPER BELLFLOWER AQUITARD

NOTE:
DATA FROM XLW-01 AND XEB-08 ARE FROM DAMES AND MOORE, 1998 GROUNDWATER REMEDIAL INVESTIGATION REPORT

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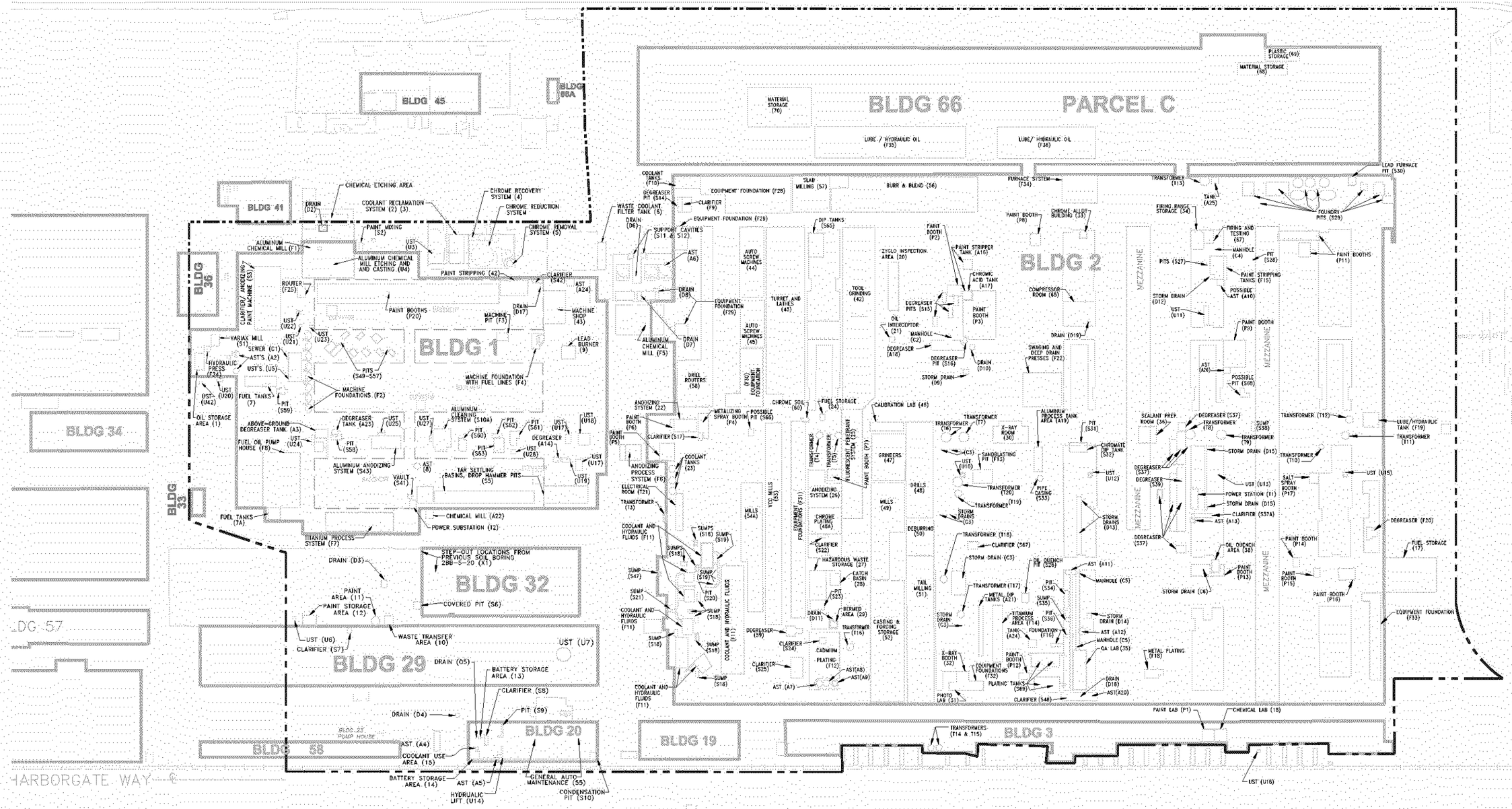
FORMER C-6 FACILITY
LOS ANGELES, CALIFORNIA

FIGURE: 4

GENERALIZED GEOLOGIC CROSS-SECTION OF THE FORMER C-6 FACILITY

SCALE: AS SHOWN	QA/QC: BB	PROJECT: 27285
DRAWN: SAL	REVIEWED: RMF	DATE: 1 MARCH 2002



LEGEND

— — — —	PARCEL C BOUNDARY
UST	UNDERGROUND STORAGE TANK
AST	ABOVE-GROUND STORAGE TANK
(S25)	ENVIRONMENTAL FEATURE NUMBER FROM SAMPLING AND ANALYSIS PLAN (KENNEDY JENKS CONSULTANTS, 2000)

N

0 40 80 160

FEET

ALL DIMENSIONS AND LOCATIONS ARE APPROXIMATE

SOURCE OF BASEMAP: KENNEDY JENKS CONSULTANTS, 2000, SAMPLING AND ANALYSIS PLAN, BOEING REALTY CORPORATION'S C-6 FACILITY, PARCEL C, LOS ANGELES, CA, AUGUST 16, 2000.
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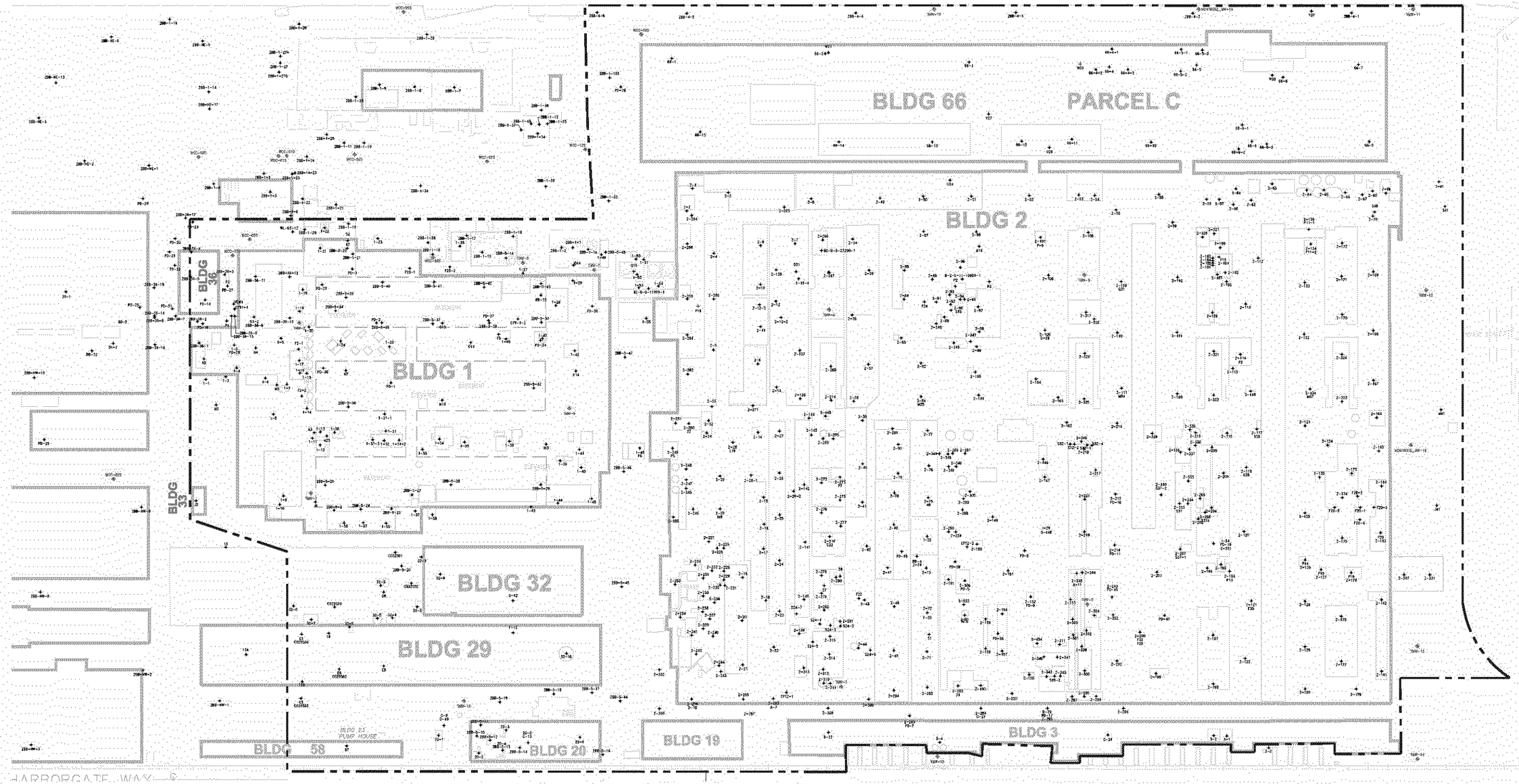
FIGURE: 5

PARCEL C FACILITY PLAN SHOWING ENVIRONMENTAL FEATURES

SCALE: AS SHOWN	QA/QC: BB	PROJECT: 27285-011
DRAWN: SAL	REVIEWED: RMF	DATE: 1 MARCH 2002



N

0 40 80 160

FEET

ALL DIMENSIONS AND LOCATIONS APPROXIMATE

* NOTE! APPROXIMATE SURFACE ELEVATION AT TIME OF INVESTIGATION WAS 51.5 FEET MSL.

LEGEND

2BB-5-45	SOIL BORINGS
TMW-9 / WCC-01S	GROUNDWATER MONITORING WELLS
	PARCEL C BOUNDARY

SOURCE OF BASEMAP: KENNEDY JENKS CONSULTANTS, 2000, SAMPLING AND ANALYSIS PLAN, BOEING REALTY CORPORATION'S C-6 FACILITY, PARCEL C, LOS ANGELES, CA, AUGUST 16, 2000.
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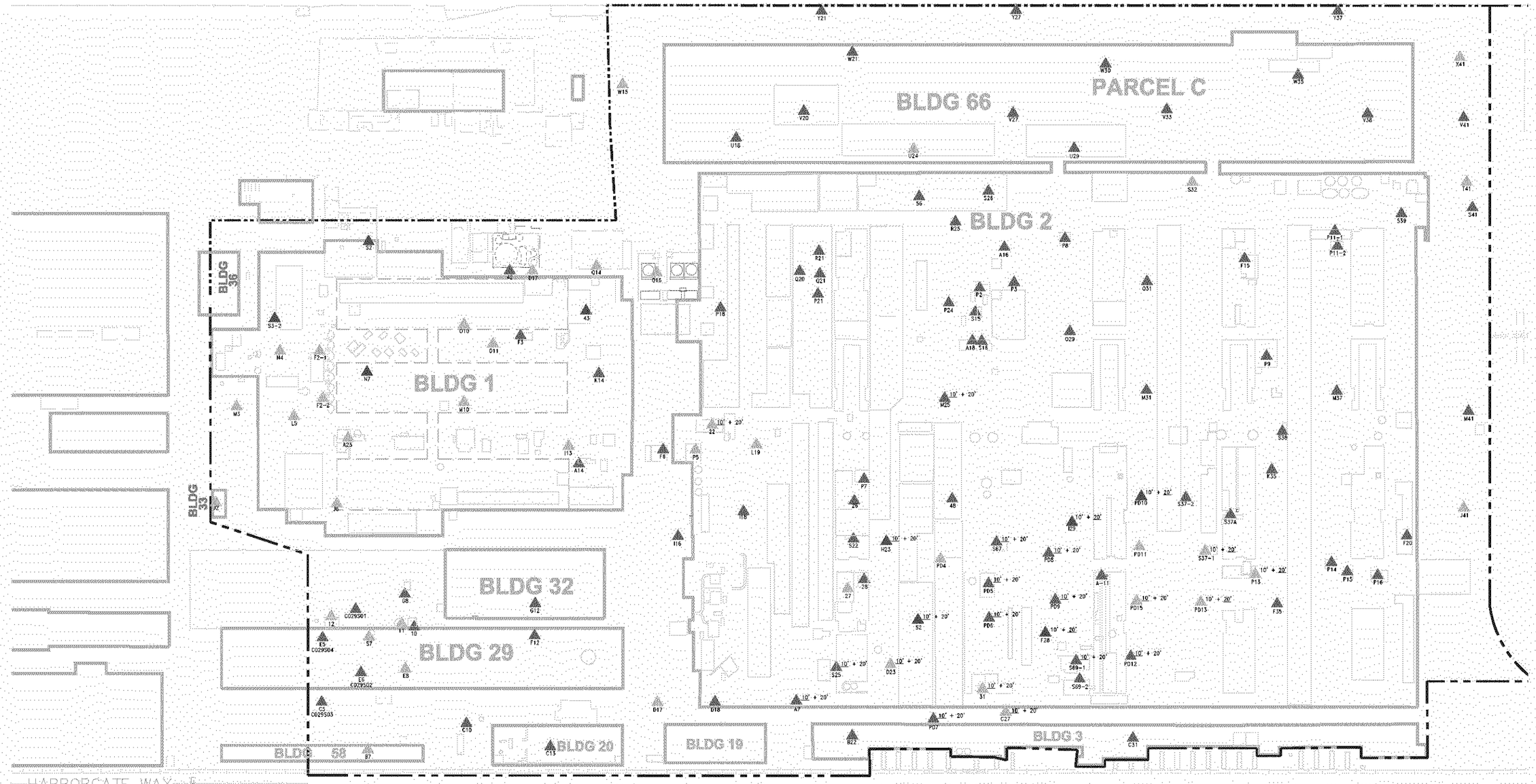
FIGURE: 6

INVESTIGATION SOIL SAMPLING LOCATIONS

SCALE: AS SHOWN	QA/QC: BB	PROJECT: 27285-011
DRAWN: SAL	REVIEWED: RMF	DATE: 1 MARCH 2002



* NOTES 1. ALL SOIL GAS LOCATIONS WERE SAMPLED AT 10' BGS. SELECT LOCATIONS WERE ALSO SAMPLED AT 20' BGS. LOCATIONS WITH SAMPLES FROM BOTH DEPTHS ARE LABELED, "10' + 20'". THE HIGHEST CONCENTRATION IS PLOTTED AND THE DEPTH WITH THE HIGHEST CONCENTRATION IS UNDERLINED.

2. APPROXIMATE SURFACE ELEVATION AT TIME OF INVESTIGATION WAS 51.5 FEET MSL.

N

0 40 80 160

FEET

ALL DIMENSIONS AND LOCATIONS APPROXIMATE

LEGEND

- SOIL GAS TOTAL VOC CONCENTRATION BELOW DETECTION LIMIT - SEE TABLE 7
- SOIL GAS TOTAL VOC CONCENTRATION 1-50 ug/L
- SOIL GAS TOTAL VOC CONCENTRATION 51-350 ug/L
- D17 SOIL GAS POINT DESIGNATION
- PARCEL C BOUNDARY

SOURCE OF BASEMAP: KENNEDY JENKS CONSULTANTS, 2000, SAMPLING AND ANALYSIS PLAN, BOEING REALTY CORPORATION'S C-6 FACILITY, PARCEL C, LOS ANGELES, CA, AUGUST 16, 2000.
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FIGURE: 7

SOIL GAS SAMPLE LOCATIONS WITH TOTAL VOC CONCENTRATIONS

SCALE: AS SHOWN	QA/QC: BB	PROJECT: 27285-011
DRAWN: SAL	REVIEWED: RMF	DATE: 1 MARCH 2002

LEGEND

2B8-5-45	SOIL BORINGS
TMW-9 / WCC-01S	GROUNDWATER MONITORING WELLS
FAL	FIELD ACTION LEVEL
ND	BELOW GROUNDWATER DETECTION LIMITS
27	TCE FAL ISOCONCENTRATION CONTOUR
100	APPROXIMATE TCE ISOCONCENTRATION CONTOUR
170	TCE CONCENTRATION IN MICROGRAMS PER KILOGRAM (ug/kg)
	TRACE OF CROSS-SECTION SEE FIGURES 11 & 12
	PARCEL C BOUNDARY

NOTES
1. ALL DIMENSIONS AND LOCATIONS APPROXIMATE.
2. SURVEY DATA PROVIDED BY TAIT ENVIRONMENTAL, INC.
3. ALL CONCENTRATIONS IN UNITS OF MICROGRAMS PER KILOGRAM (µg/kg).
4. THE SITE-SPECIFIC FIELD ACTION LEVEL (FAL) FOR TCE IS 27 µg/kg.
5. APPROXIMATE SURFACE ELEVATION AT TIME OF INVESTIGATION WAS 51.5 FEET MSL.

N

0 40 80 160
FEET
ALL DIMENSIONS AND LOCATIONS APPROXIMATE

SOURCE OF BASEMAP: KENNEDY JENKS CONSULTANTS, 2000, SAMPLING AND ANALYSIS PLAN, BOEING REALTY CORPORATION'S C-6 FACILITY, PARCEL C, LOS ANGELES, CA, AUGUST 16, 2000.
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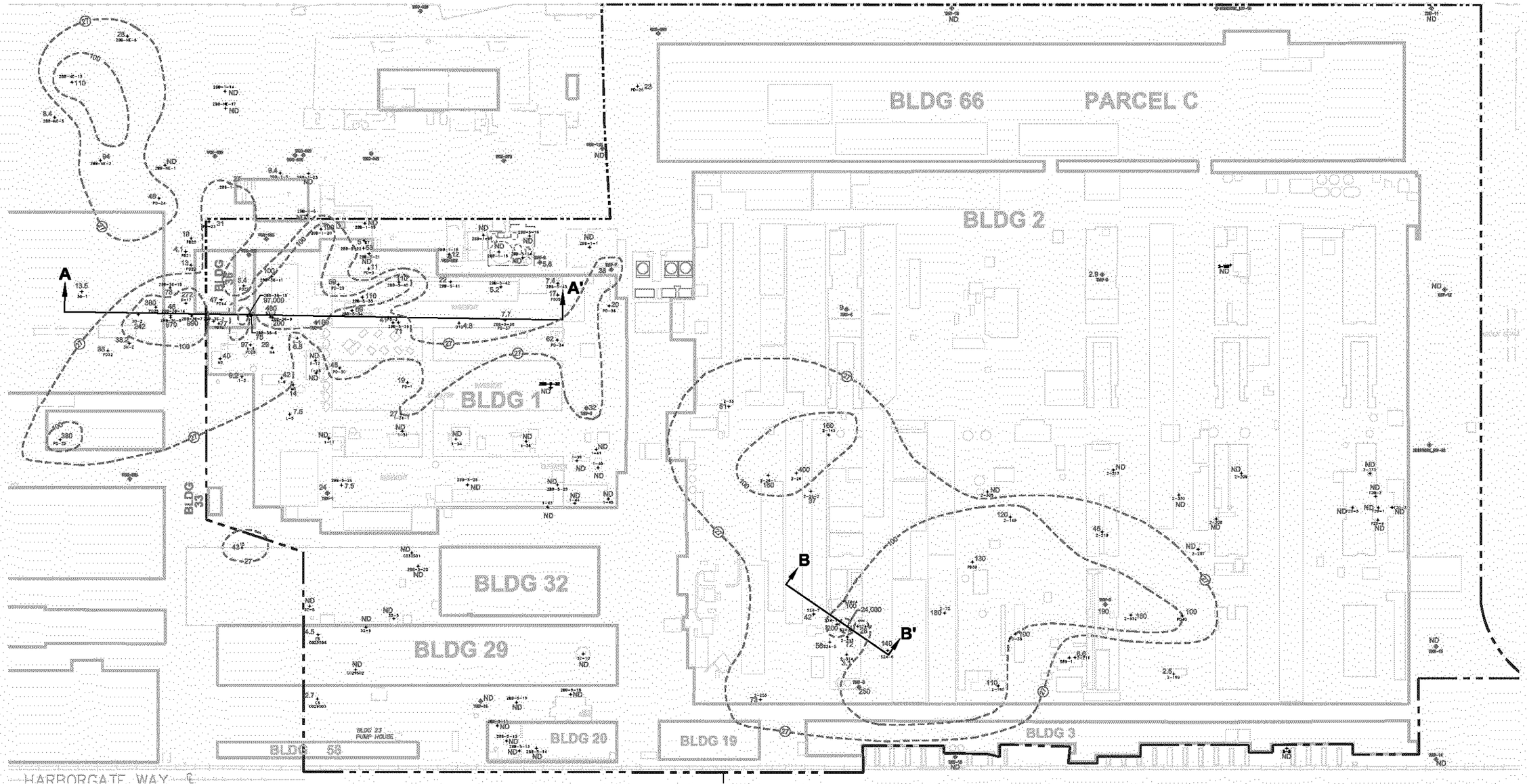
LOS ANGELES, CALIFORNIA

FIGURE: 8

PRE-EXCAVATION TCE CONCENTRATIONS IN SOIL AT 0-12 FEET BGS

SCALE: AS SHOWN	QA/QC: BB	PROJECT: 27285-011
DRAWN: SAL	REVIEWED: RMF	DATE: 1 MARCH 2002



LEGEND

2BB-5-45	SOIL BORINGS
TMW-9 / WCC-01S	GROUNDWATER MONITORING WELLS
FAL	FIELD ACTION LEVEL
ND	BELOW GROUNDWATER DETECTION LIMITS
(27)	TCE FAL ISOCONCENTRATION CONTOUR
100	APPROXIMATE TCE ISOCONCENTRATION CONTOUR
170	TCE CONCENTRATION IN MICROGRAMS PER KILOGRAM (ug/kg)
	TRACE OF CROSS-SECTION SEE FIGURES 11 & 12
	PARCEL C BOUNDARY

NOTES
1. ALL DIMENSIONS AND LOCATIONS APPROXIMATE.
2. SURVEY DATA PROVIDED BY TAIT ENVIRONMENTAL, INC.
3. ALL CONCENTRATIONS IN UNITS OF MICROGRAMS PER KILOGRAM (µg/kg).
4. THE SITE-SPECIFIC FIELD ACTION LEVEL (FAL) FOR TCE IS 27 µg/kg.
5. APPROXIMATE SURFACE ELEVATION AT TIME OF INVESTIGATION WAS 51.5 FEET MSL.

N

0 40 80 160
FEET
ALL DIMENSIONS AND LOCATIONS APPROXIMATE

SOURCE OF BASEMAP: KENNEDY JENKS CONSULTANTS, 2000, SAMPLING AND ANALYSIS PLAN, BOEING REALTY CORPORATION'S C-6 FACILITY, PARCEL C, LOS ANGELES, CA, AUGUST 18, 2000.
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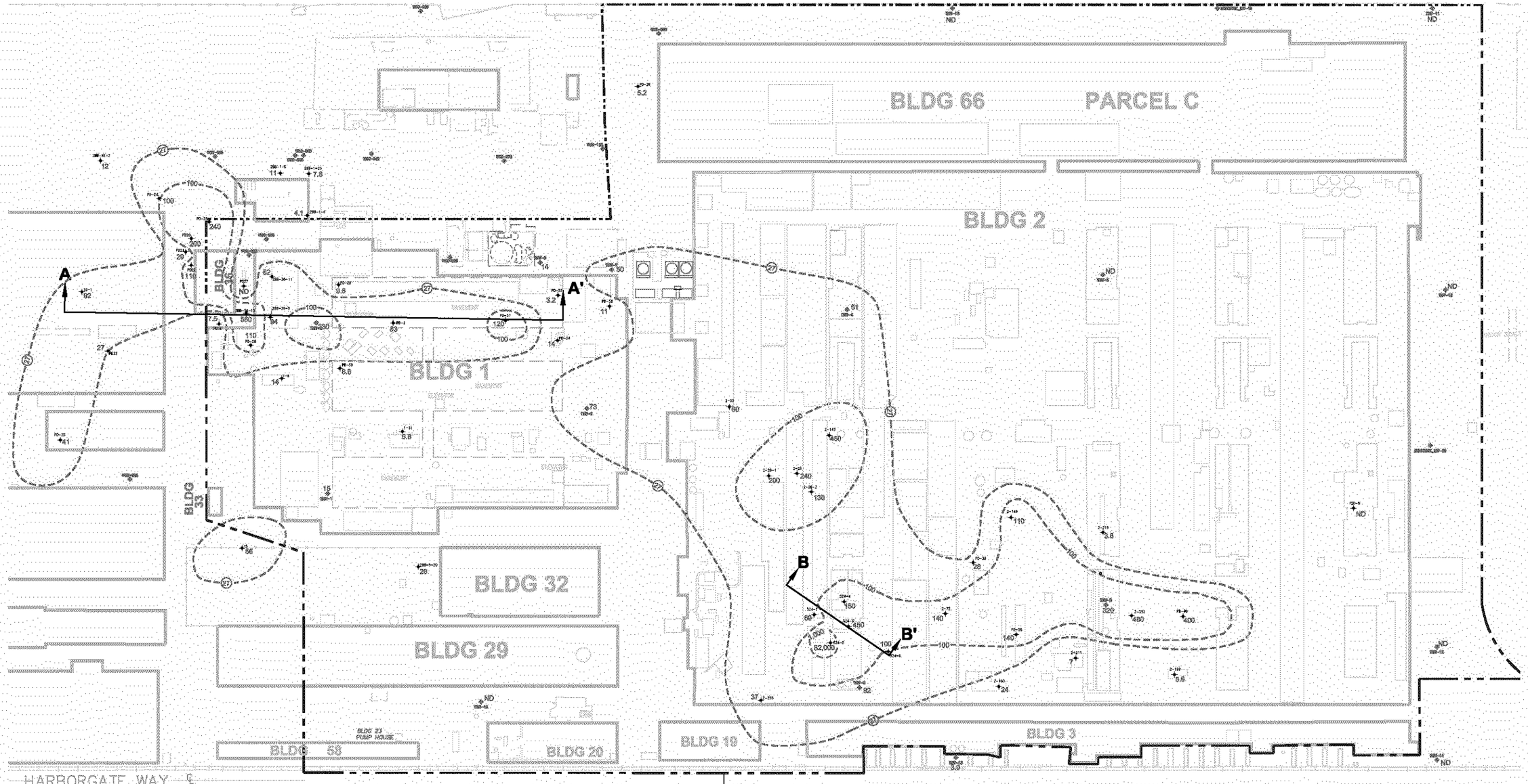
LOS ANGELES, CALIFORNIA

FIGURE: 9

TCE CONCENTRATIONS IN SOIL AT 20-25 FEET BGS

SCALE: AS SHOWN	QA/QC: BB	PROJECT: 27285-011
DRAWN: SAL	REVIEWED: RMF	DATE: 1 MARCH 2002



LEGEND

2BB-5-45	SOIL BORINGS
TMW-9 / WCC-01S	GROUNDWATER MONITORING WELLS
FAL	FIELD ACTION LEVEL
ND	BELOW GROUNDWATER DETECTION LIMITS
(27)	TCE FAL ISOCONCENTRATION CONTOUR
100	APPROXIMATE TCE ISOCONCENTRATION CONTOUR
170	TCE CONCENTRATION IN MICROGRAMS PER KILOGRAM (ug/kg)
	TRACE OF CROSS-SECTION SEE FIGURES 11 & 12
	PARCEL C BOUNDARY

NOTES
1. ALL DIMENSIONS AND LOCATIONS APPROXIMATE.
2. SURVEY DATA PROVIDED BY TAIT ENVIRONMENTAL, INC.
3. ALL CONCENTRATIONS IN UNITS OF MICROGRAMS PER KILOGRAM (µg/kg).
4. THE SITE-SPECIFIC FIELD ACTION LEVEL (FAL) FOR TCE IS 27 µg/kg.
5. APPROXIMATE SURFACE ELEVATION AT TIME OF INVESTIGATION WAS 51.5 FEET MSL.

N

0 40 80 160
FEET
ALL DIMENSIONS AND LOCATIONS APPROXIMATE

SOURCE OF BASEMAP: KENNEDY JENKS CONSULTANTS, 2000, SAMPLING AND ANALYSIS PLAN, BOEING REALTY CORPORATION'S C-6 FACILITY, PARCEL C, LOS ANGELES, CA, AUGUST 18, 2000.
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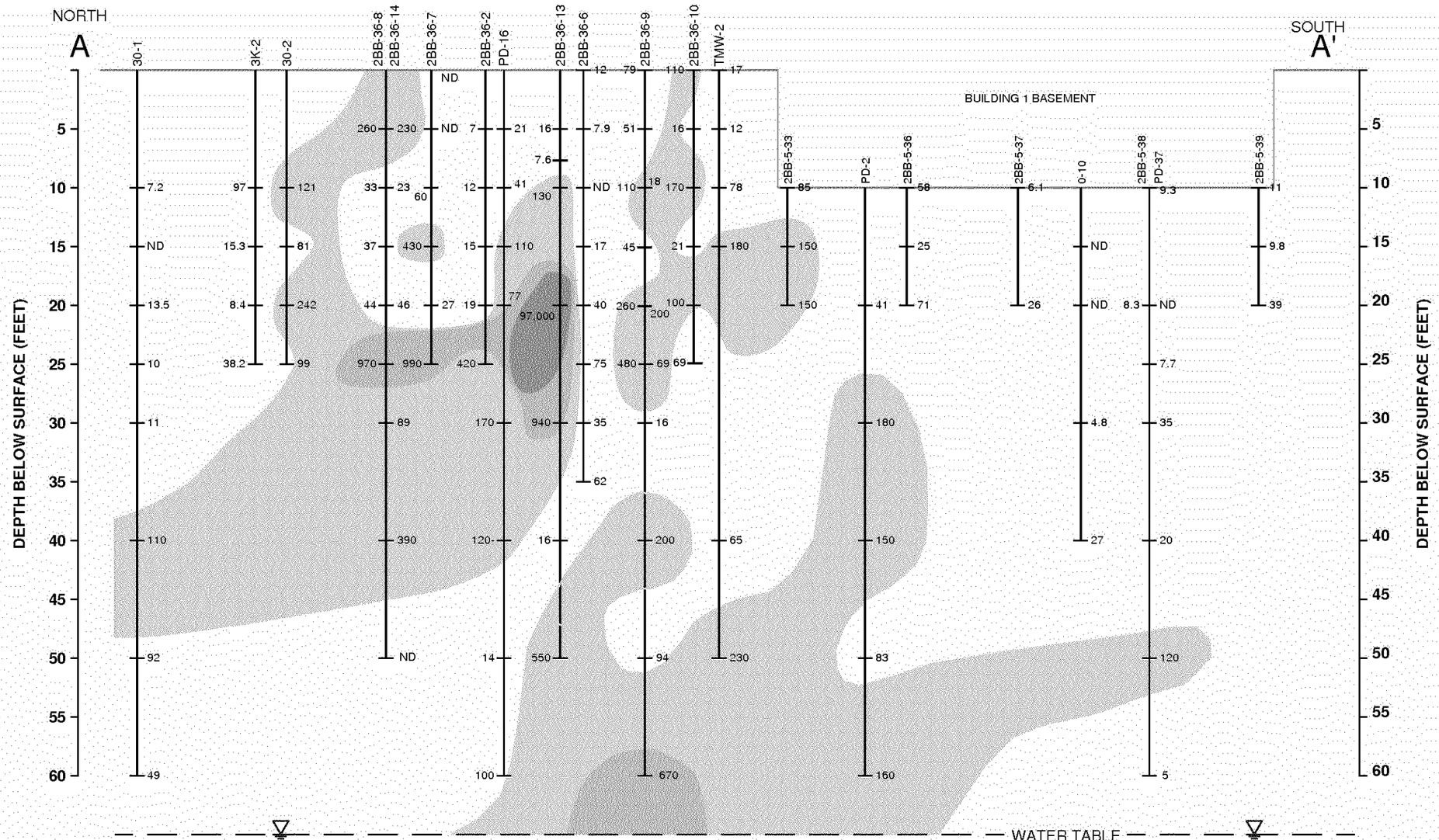
LOS ANGELES, CALIFORNIA

FIGURE: 10

TCE CONCENTRATIONS IN SOIL AT 50 FEET BGS

SCALE: AS SHOWN	QA/QC: BB	PROJECT: 27285-011
DRAWN: SAL	REVIEWED: RMF	DATE: 1 MARCH 2002



TCE CONCENTRATIONS IN µg/kg

- 100 - 500
- 501 - 1,000
- 1,001 - 10,000
- >10,000

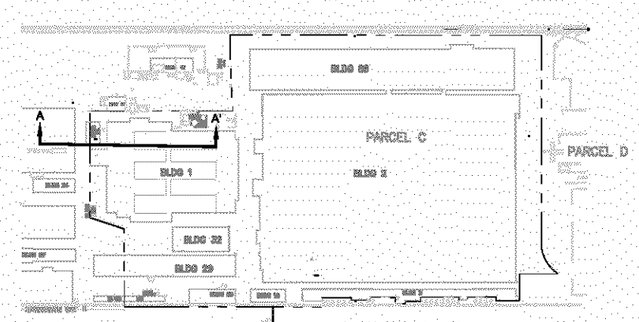
LEGEND

ND NOT DETECTED ABOVE LABORATORY DETECTION LIMITS. PLEASE SEE THE VOLATILE ORGANIC COMPOUNDS IN SOIL BORINGS (TABLE 8) FOR DETECTION LIMITS.

150 TCE CONCENTRATION IN MICROGRAMS PER KILOGRAM (µg/kg)

HORIZONTAL SCALE
0 5 10 20
FEET
VERTICAL EXAGGERATION = 2X
ALL DIMENSIONS AND LOCATIONS APPROXIMATE

* NOTE I APPROXIMATE SURFACE ELEVATION AT TIME OF INVESTIGATION WAS 51.5 FEET MSL.



CROSS-SECTION LOCATION

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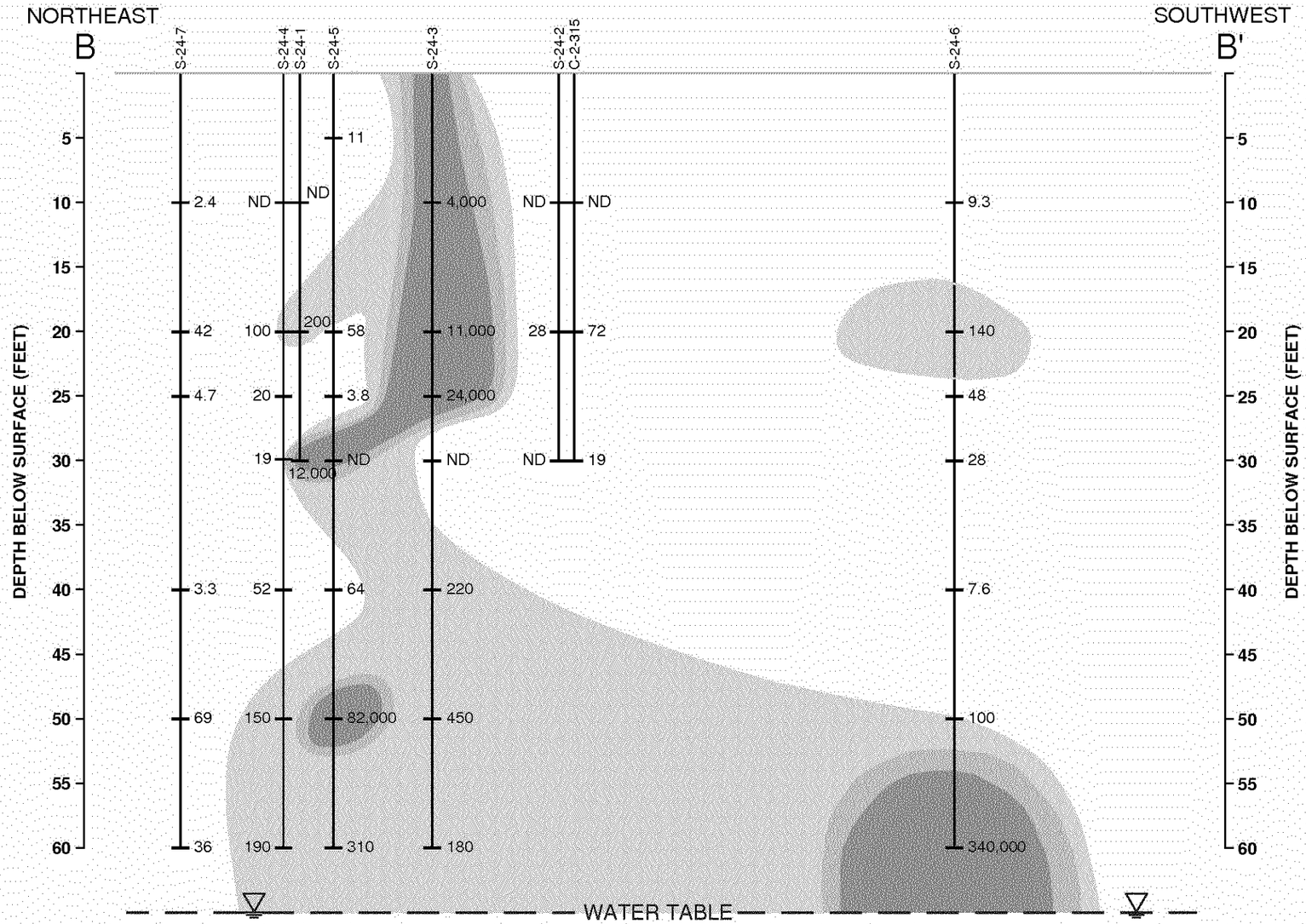
LOS ANGELES, CALIFORNIA

FIGURE: 11

TCE CONCENTRATIONS IN SOIL
BUILDING 1/36 AREA
CROSS-SECTION A-A'

SCALE: AS SHOWN	QA/QC: BB	PROJECT: 27285-011
DRAWN: SAL	REVIEWED: RMF	DATE: 1 MARCH 2002



TCE CONCENTRATIONS IN $\mu g/kg$

- 100 - 500
- 501 - 1,000
- 1,001 - 10,000
- >10,000

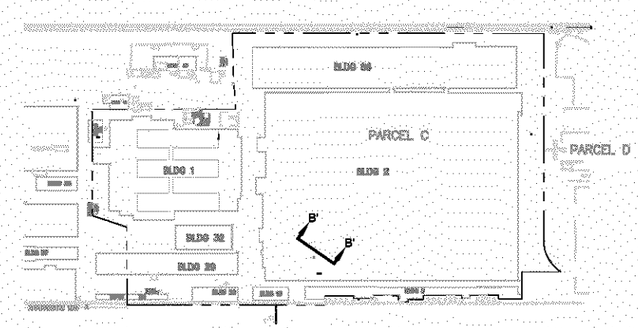
LEGEND

ND NOT DETECTED ABOVE LABORATORY DETECTION LIMITS. PLEASE SEE THE VOLATILE ORGANIC COMPOUNDS IN SOIL BORINGS (TABLE 8) FOR DETECTION LIMITS.

150 TCE CONCENTRATION IN MICROGRAMS PER KILOGRAM ($\mu g/kg$)

*** NOTE: APPROXIMATE SURFACE ELEVATION AT TIME OF INVESTIGATION WAS 51.5 FEET MSL.**

HORIZONTAL SCALE
0 5 10 20
FEET
VERTICAL EXAGGERATION = 2X
ALL DIMENSIONS AND LOCATIONS APPROXIMATE



CROSS-SECTION LOCATION

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LOS ANGELES, CALIFORNIA

FIGURE: 12

TCE CONCENTRATIONS IN SOIL
BUILDING 2 AREA
CROSS-SECTION B-B'

SCALE: AS SHOWN	QA/QC: BB	PROJECT: 27285-011
DRAWN: SAL	REVIEWED: RMF	DATE: 1 MARCH 2002

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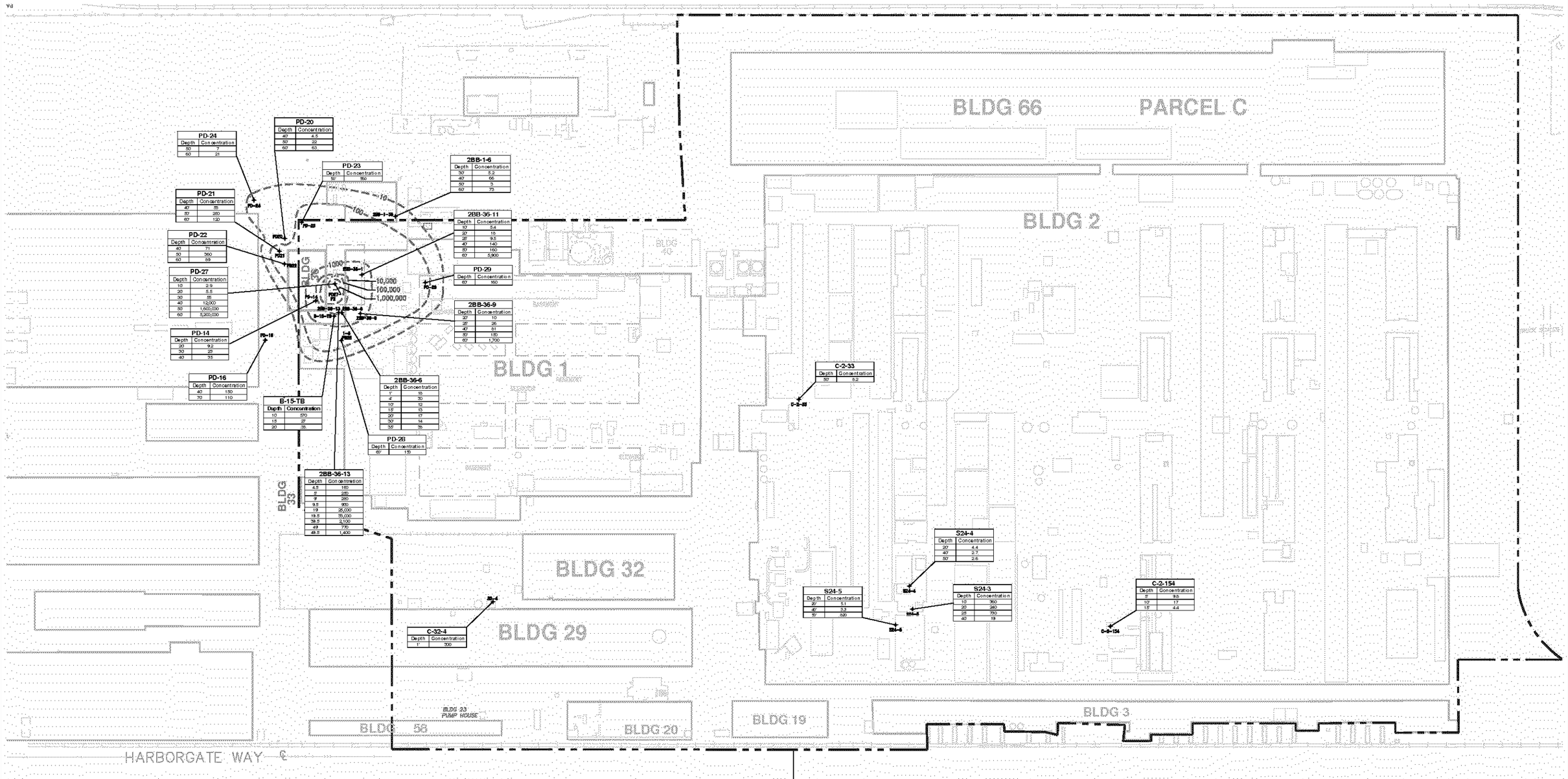

NOTES
1. ALL DIMENSIONS AND LOCATIONS APPROXIMATE.
2. SURVEY DATA PROVIDED BY TAIT ENVIRONMENTAL, INC.
3. CONTOURS REPRESENT THE DEPTH INTERVAL WHERE THE HIGHEST CONCENTRATIONS WERE OBSERVED (50' - 60' BGS).
4. ALL CONCENTRATIONS IN UNITS OF MICROGRAMS PER KILOGRAM (µg/kg).
5. ONLY SOIL BORINGS OR SAMPLES WHERE 1,1,1-TCA WAS DETECTED IN SOIL ARE PLOTTED ON THIS SHEET. SEE THE VOLATILE ORGANIC COMPUNDS IN SOIL SAMPLES (TABLE 8) FOR A FULL LISTING OF ALL SAMPLES ANALYZED FOR 1,1,1-TCA.
6. THE SITE-SPECIFIC FIELD ACTION LEVEL (FAL) FOR 1,1,1-TCA IS 180,000 µg/kg.
7. APPROXIMATE SURFACE ELEVATION AT TIME OF INVESTIGATION WAS 51.5 FEET MSL.

LEGEND

SAMPLE ID — C-2-33
DEPTH IN FEET BGS — Depth 50' | Concentration 5.2 — SOIL SAMPLE CONCENTRATION OF 1,1,1-TCA (µg/kg)

SOIL BORING LOCATION AND DESIGNATION

10 — APPROXIMATE 1,1,1-TCA ISOCONCENTRATION CONTOUR (50-60' BGS)

PARCEL C BOUNDARY

SOURCE OF BASEMAP: KENNEDY JENKS CONSULTANTS, 2000, SAMPLING AND ANALYSIS PLAN, BOEING REALTY CORPORATION'S C-6 FACILITY, PARCEL C, LOS ANGELES, CA, AUGUST 16, 2000.
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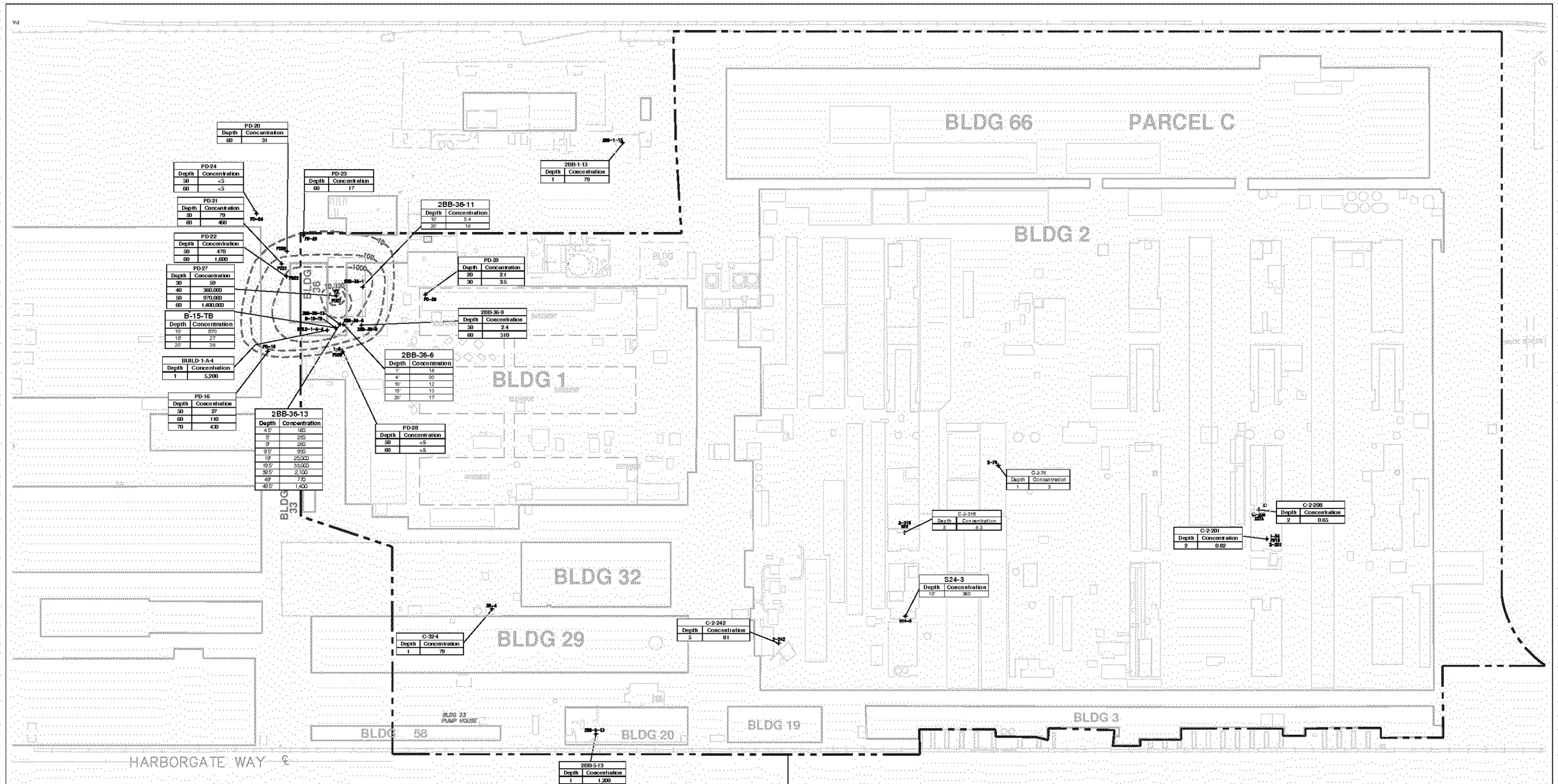
FIGURE: 13

1,1,1-TCA CONCENTRATIONS IN SOIL

SCALE: AS SHOWN	QA/QC: BB	PROJECT: 27285-011
DRAWN: SAL	REVIEWED: RMF	DATE: 1 MARCH 2002



NOTES
1. ALL DIMENSIONS AND LOCATIONS APPROXIMATE.
2. SURVEY DATA PROVIDED BY TAIT ENVIRONMENTAL, INC.
3. CONTOURS REPRESENT THE DEPTH INTERVAL WHERE THE HIGHEST CONCENTRATIONS WERE OBSERVED (50' - 60' BGS).
4. ALL CONCENTRATIONS IN UNITS OF MICROGRAMS PER KILOGRAM (µg/kg).
5. ONLY SOIL BORINGS OR SAMPLES WHERE TOLUENE WAS DETECTED IN SOIL ARE PLOTTED ON THIS SHEET. SEE THE VOLATILE ORGANIC COMPUNDS IN SOIL SAMPLES (TABLE 8) FOR A FULL LISTING OF ALL SAMPLES ANALYZED FOR TOLUENE.
6. THE SITE-SPECIFIC FIELD ACTION LEVEL (FAL) FOR TOLUENE IS 38,000 µg/kg.
7. APPROXIMATE SURFACE ELEVATION AT TIME OF INVESTIGATION WAS 51.5 FEET MSL.

N

0 40 80 160
FEET
ALL DIMENSIONS AND LOCATIONS APPROXIMATE

LEGEND

SAMPLE ID — BUILD-2-T-20
DEPTH IN FEET BGS — Depth 1 | Concentration 12 — SOIL SAMPLE CONCENTRATION OF TOLUENE (µg/kg)

SOIL BORING LOCATION AND DESIGNATION

10 — TOLUENE ISOCONCENTRATION CONTOUR

PARCEL C BOUNDARY

< LESS THAN

SOURCE OF BASEMAP: KENNEDY JENKS CONSULTANTS, 2000, SAMPLING AND ANALYSIS PLAN, BOEING REALTY CORPORATION'S C-6 FACILITY, PARCEL C, LOS ANGELES, CA, AUGUST 16, 2000.
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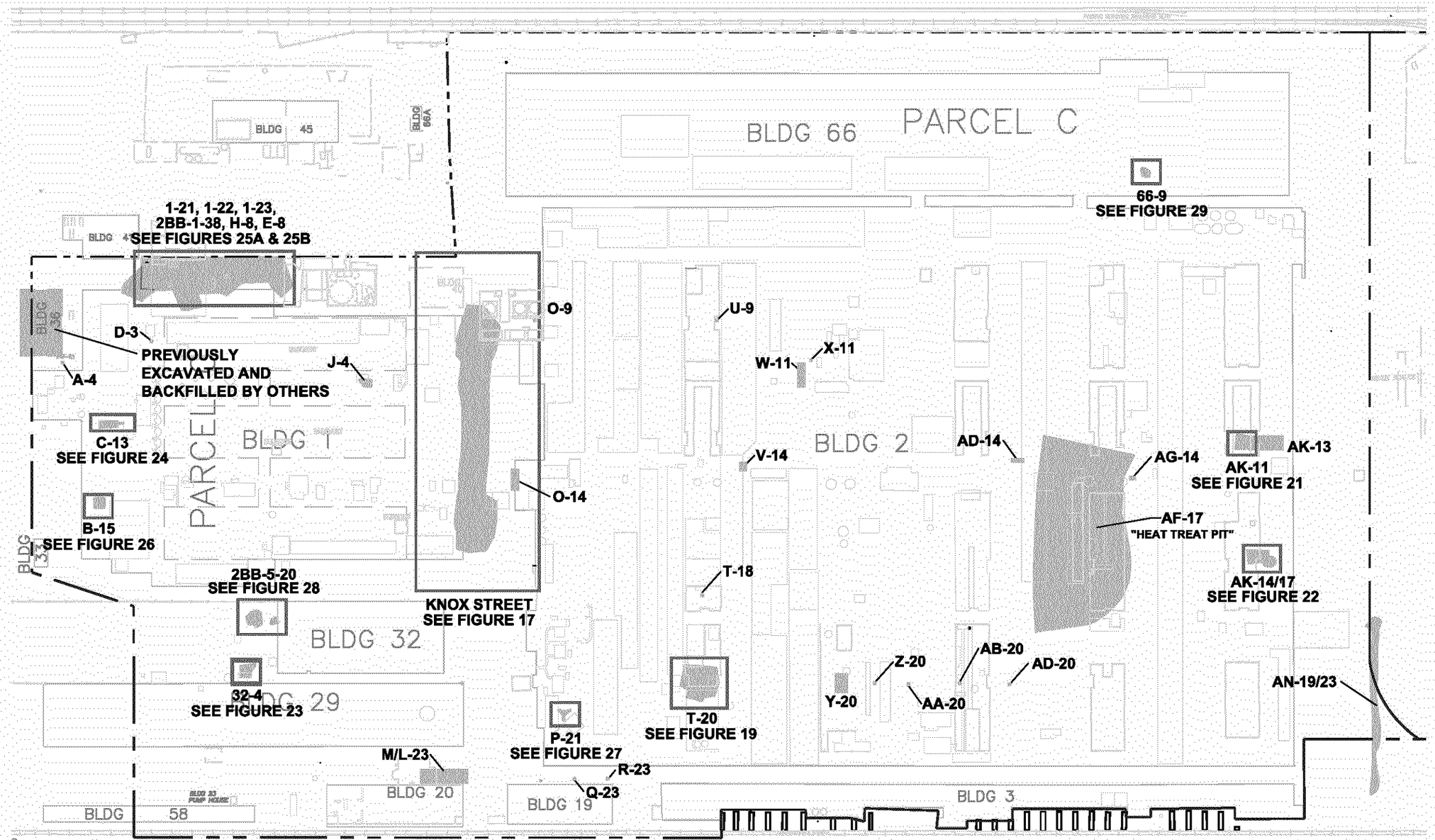
FIGURE: 14

TOLUENE CONCENTRATIONS IN SOIL

SCALE: AS SHOWN	QA/QC: BB	PROJECT: 27285-011
DRAWN: SAL	REVIEWED: RMF	DATE: 1 MARCH 2002



N

0 40 80 160

FEET

ALL DIMENSIONS AND LOCATIONS APPROXIMATE

SOURCE OF BASE MAP:
KENNEDY JENKS CONSULTANTS, 2000, SAMPLING AND ANLYSIS PLAN; BOEING REALTY CORPORATION'S C-6 FACILITY - PARCEL C; LOS ANGELES, CA; AUGUST 16, 2000.

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LEGEND

PARCEL C BOUNDARY

SHALLOW EXCAVATION LOCATIONS

NOTE:
EXCAVATION DETAILS AND SAMPLE RESULTS SHOWN ON FIGURE 16 UNLESS OTHERWISE INDICATED.

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FIGURE: 15

SOIL REMEDIAL EXCAVATION LOCATION MAP

SCALE: AS SHOWN	QA/QC:	PROJECT: 27285-011
DRAWN: SAL	REVIEWED: RMF	DATE: 1 MARCH 2002

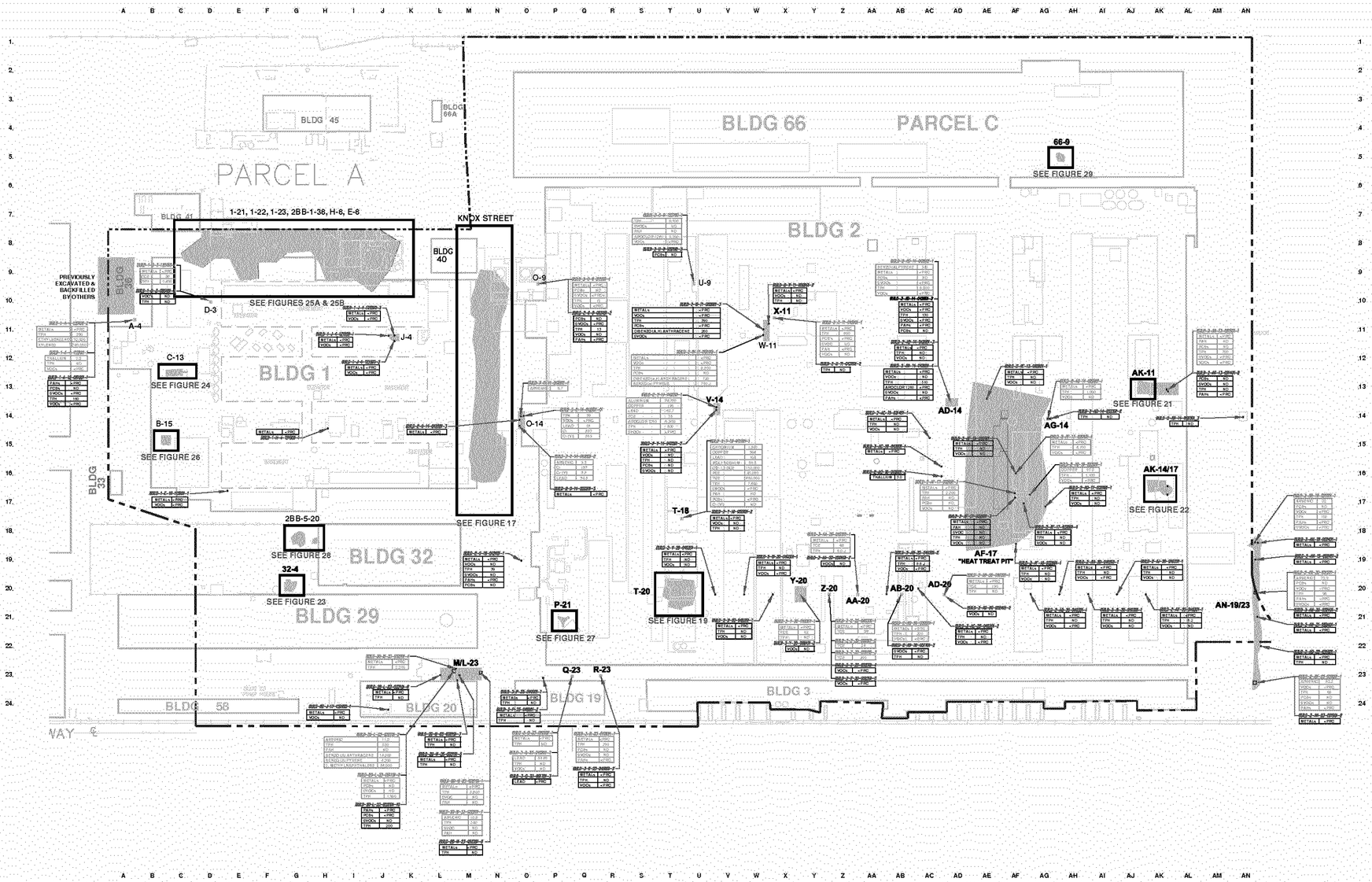

Table 16					
Summary of Shallow Soil Excavations					
Boeing Realty Corporation Former C-6 Facility, Parcel C					
Los Angeles, California					
	Location	**Chemicals of Concern & Maximum Pre-Excavation Concentrations**	**Approximate Dimensions of Excavation** (width x length x depth; maximum dimensions)	**Approximate Volume Of Excavated Soil**	**Maximum Post-Excavation Concentrations**
Building 1	Knox Street Right-of-Way	TPH (25,000 mg/kg); TCE (2,900 µg/kg)	370 ft x 50 ft x 26 ft	5,000 cy	TPH (980 mg/kg); TCE (42 µg/kg)
	A-4	TPH (280 mg/kg); Ethylbenzene (52,000 µg/kg); Thallium (2.3 mg/kg); Xylenes (740,000 µg/kg)	3 ft x 4 ft x 5 ft	2 cy	TPH (160 mg/kg); Ethylbenzene (< 5 µg/kg); Thallium (NA); Xylenes (< 5 µg/kg)
	I-21	Arsenic (560 mg/kg) (4 coalesced excavations E of Bldg 1)	330 ft x 90 ft x 4 ft	4,900 cy	Arsenic (6 mg/kg)
	C-13	Benzo(a)pyrene (500 µg/kg); Dibenzo(a,h)anthracene (500 µg/kg)	26 ft x 11 ft x 8 ft	36 cy	Benzo(a)pyrene (200 µg/kg); Dibenzo(a,h)anthracene (< 200 µg/kg)
	D-3	TPH (9,400 mg/kg; TCE (98 µg/kg).	5 ft x 5 ft x 5 ft	5 cy	TPH (< 10 mg/kg; TCE (< 5 µg/kg).
	J-4	Copper (57.6 mg/kg); thallium (0.65 mg/kg)	10 ft x 6 ft x 6 ft	20 cy	Copper (57.6 mg/kg); thallium (0.65 mg/kg)
	B-15	Arsenic (27.2 mg/kg); Lead (87.1 mg/kg); Benzo(a)pyrene (2,200 µg/kg)	16 ft. x 16 ft. x 12 ft.*	45 cy	Arsenic (7.1 mg/kg); Lead (87 mg/kg); Benzo(a)pyrene (2300 µg/kg)
Building 2	AF-17/"Heat Treat Pit"	TPH (4,100 mg/kg); Copper (95.9 mg/kg)	65 ft x 35 ft x 18 ft	1,500 cy	TPH (< 10 mg/kg); Copper (99.9 mg/kg)
	O-9	TPH (12 mg/kg)	5 ft x 5 ft x 5 ft	5 cy	TPH (13 mg/kg)
	O-14	Chromium VI (580 mg/kg); Arsenic (9.3 mg/kg) Lead (34.5 mg/kg)	20 ft x 10 ft x 4 ft	30 cy	Chromium VI (2.5 mg/kg); Arsenic (9.7 mg/kg) Lead (8.4 mg/kg)
	P-21	Lead (1,700 mg/kg)	18 ft x 5 ft x 10 ft	40 cy	Lead (5.3 mg/kg)
	T-18	Chromium (1,500 mg/kg); Copper (564 mg/kg); Lead (104 mg/kg); Molybdenum (36.5 mg/kg); cis-1,2-DCE (110,000 µg/kg); PCE (45,000 µg/kg); TCE (490,000 µg/kg)	5 ft x 5 ft x 5.5 ft	p	Chromium (94 mg/kg); Copper (30.7 mg/kg); Lead (7 mg/kg); Molybdenum (1.2 mg/kg); cis-1,2-DCE (< 5 µg/kg); PCE (< 5 µg/kg); TCE (< 5 µg/kg)
	T-20	TPH (15,000 mg/kg); 1,1,1-TCA (2,900 µg/kg); TCE (35,000 µg/kg)	55 ft x 57 x 29 ft	1,300 cy	TPH (15000 mg/kg); 1,1,1-TCA (6000 µg/kg); TCE (77000 µg/kg)
	U-9	TPH (8,100 mg/kg); Aroclor 1260 (9,200 µg/kg)	5 ft x 5 ft x 5 ft	5 cy	TPH NA; Aroclor 1260 (< 33 µg/kg).
	V-14	Copper (196 mg/kg); Lead (65.7 mg/kg); TCE (75 µg/kg); Aroclor 1260 (6,900 µg/kg)	10 ft x 20 ft x 4 ft	70 cy	Copper (47.3 mg/kg); Lead (6.2 mg/kg); TCE (< 5 µg/kg); Aroclor 1260 (< 33 µg/kg)
	W-11	TPH (6,300 mg/kg); Benzo(a)pyrene (790 µg/kg); Dibenzo(a,h)anthracene (1,300 µg/kg)	10 ft x 35 ft x 8 ft	130 cy	TPH (980 mg/kg); Benzo(a)pyrene (< 200 µg/kg); Dibenzo(a,h)anthracene (200 µg/kg)
	X-11	TPH (700 mg/kg)	10 ft x 12 ft x 1.5 ft	7 cy	TPH (< 10 mg/kg)
	Y-20	TCE (82 µg/kg)	27 ft x 18 ft x 2 ft	40 cy	TCE (43 µg/kg)
	Z-20	TCE (200 µg/kg)	5 ft x 5 ft x 10 ft	10 cy	TCE (< 5 µg/kg)
	AA-20	TCE (46 µg/kg)	5 ft x 5 ft x 4 ft	4 cy	TCE (< 5 µg/kg)
	AB-20	TPH (220 mg/kg)	5 ft x 5 ft x 5 ft	5 cy	TPH (< 10 mg/kg)
	AD-14	TPH (8,900 mg/kg); Benzo(a)pyrene (340 µg/kg)	20 ft x 10 ft x 5 ft.	50 cy	TPH (510 mg/kg); Benzo(a)pyrene (93 µg/kg)
	AD-20	TCE (190 µg/kg)	5 ft x 5 ft x 5 ft	5 cy	TCE (< 5 µg/kg)
	AG-14	TPH (1,000 mg/kg)	5 ft x 5 ft x 10 ft	10 cy	TPH (< 10 mg/kg)
	AK-11	TPH (1,400 mg/kg); Chloroform (8.1 µg/kg)	24 ft x 20 ft x 3 ft	40 cy	TPH (1400 mg/kg); Chloroform (8.1 µg/kg)
	AK-13	TPH (700 mg/kg)	20 ft x 30 ft. x 3 ft.	150 cy	TPH (< 10 mg/kg)
	AK-14/17	TPH (14,000 mg/kg); Lead (28.5 mg/kg) Benzo(a)pyrene (3,300 µg/kg);	18 ft x 30 ft x 13 ft*	130 cy	TPH (1100 mg/kg); Lead (7.4 mg/kg) Benzo(a)pyrene (< 100 µg/kg);
	AN-19/23	Arsenic (33.5 mg/kg)	310 ft x 10 ft x 3 ft	270 cy	Arsenic (4.5 mg/kg)
Building 3	Q-23	Lead (58.7 mg/kg)	5 ft x 5 ft x 5 ft	5 cy	Lead (9.2 mg/kg)
	R-23	TPH (200 mg/kg)	5 ft x 5 ft x 4 ft	5 cy	TPH (< 10 mg/kg)
Building 20	M/L-23	TPH (5,600 mg/kg); arsenic (11.3 mg/kg); Benzo(a)pyrene (4,300 µg/kg); Benzo(a)anthracene (14,000 µg/kg) 2-methylnaphthalene (34,000 µg/kg)	20 ft x 70 ft x 4 ft	200 cy	TPH (200 mg/kg); arsenic (3.5 mg/kg); Benzo(a)pyrene (< 40 µg/kg); Benzo(a)anthracene (21 µg/kg) 2-methylnaphthalene (< 330 µg/kg)
Building 32	2BB-5-20	Arsenic (170 mg/kg)	13 ft x 20 ft x 4 ft and 5 ft x 5 ft x 4 ft	50 cy	Arsenic (17.6 mg/kg)
	32-4	TCE (2,100 µg/kg)	11 ft x 3 ft x 4.5 ft	50 cy	TCE (100 µg/kg)
Building 66	66-66-9	Arsenic (160 mg/kg)	12 ft x 13 ft x 10 ft	50 cy	Arsenic (6.3 mg/kg)
Note					
cy = cubic yards					
* Measurements from final grade; depths at time of excavation may differ. Presence of construction debris may also effect reported soil volume.					
					QA/QC by _____
					Date _____

N

0 40 80 160
FEET

* NOTE! APPROXIMATE SURFACE ELEVATION AT TIME OF INVESTIGATION WAS 51.5 FEET MSL.

NOTE: ALL LOCATIONS AND DIMENSIONS ARE APPROXIMATE

SOURCE OF BASEMAP: KENNEDY JENKS CONSULTANTS, 2000, SAMPLING AND ANALYSIS PLAN, BOEING REALTY CORPORATION'S C-6 FACILITY, PARCEL C, LOS ANGELES, CA, AUGUST 16, 2000.
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CHEMICAL ABREVIATIONS	UNITS
CR(VI) - HEXAVALENT CHROME	mg/kg
METALS (INDIVIDUAL ANALYTES BELOW PRG NOT SHOWN)	mg/kg
PAHs - POLYNUCLEAR AROMATIC HYDROCARBONS	ug/kg
PCBs - POLYCHLORINATED BIPHENYLS	ug/kg
SVOCs - SEMIVOLATILE ORGANIC COMPOUNDS	ug/kg
TPH - TOTAL PETROLEUM HYDROCARBONS	mg/kg
VOCs - VOLATILE ORGANIC COMPOUNDS	ug/kg
TCE - TRICHLOROETHYLENE	ug/kg
PCE - TETRACHLOROETHYLENE	ug/kg
Cis-1,2-DCE - Cis-1,2 DICHLOROETHENE	ug/kg

LEGEND

2BB2-20-0.5-T7-120400-1	SOIL GRAB SAMPLE LOCATION AND NUMBER	mg/kg	MILLIGRAMS PER KILOGRAM
	SHALLOW EXCAVATION LOCATIONS	ug/kg	MICROGRAMS PER KILOGRAM
	DATA SUMMARY FOR SAMPLE LOCATION REMOVED BY REMEDIAL EXCAVATION OR FOUNDATION REMOVAL.	PRC	PRELIMINARY RISK-BASED CALCULATIONS
	DATA SUMMARY FOR SAMPLE LOCATION LEFT IN PLACE.	<	LESS THAN
ND	BELOW LABORATORY DETECTION LIMITS (DETECTION LIMITS MAY VARY BY COMPOUND AND ANALYSIS. SEE THE ANALYTICAL TABLES OR LABORATORY RESULTS FOR THE ACTUAL DETECTION LIMIT.)	R	NORTH / SOUTH LOCATION GRID DESIGNATOR
		13	EAST / WEST LOCATION GRID DESIGNATOR
	PARCEL C BOUNDARY		

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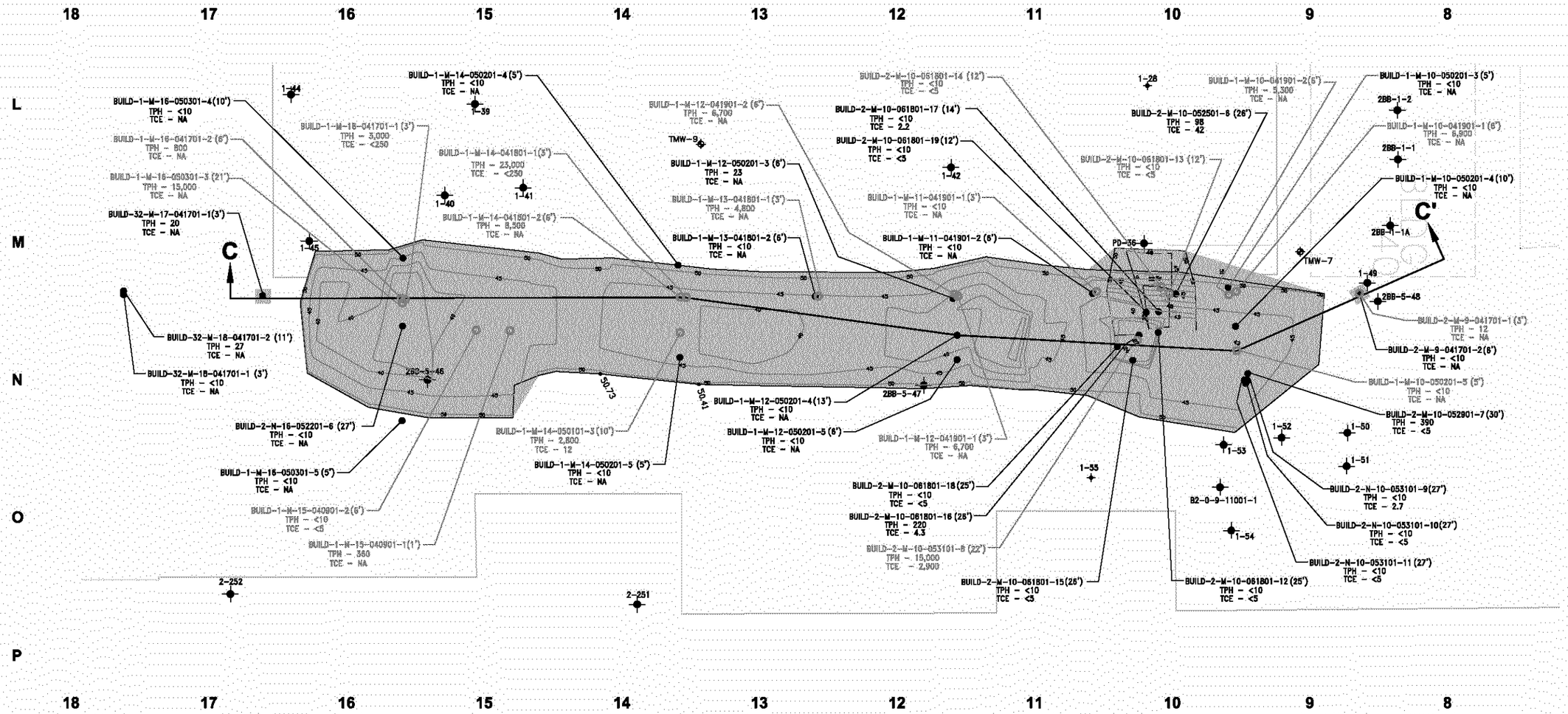
FIGURE: 16

SOIL INVESTIGATION CONFIRMATION SAMPLE RESULTS AND REMEDIAL EXCAVATIONS

SCALE: AS SHOWN	QA/QC:BB	PROJECT: 27285-011
DRAWN: SAL	REVIEWED: RMF	DATE: 1 MARCH 2002



N

0 10 20 40
FEET

NOTES 1. ALL DIMENSIONS AND LOCATIONS APPROXIMATE
2. EXCAVATION AND SAMPLE ELEVATIONS AS NOTED ON DRAWING.

LEGEND

	AREA OF EXCAVATION
2-242	SOIL BORING
	GRAB SAMPLE LOCATION LEFT IN PLACE
	GRAB SAMPLE LOCATION REMOVED BY EXCAVATION
50.44	SPOT ELEVATION
TPH	TOTAL PETROLEUM HYDROCARBONS (mg/kg)
TCE	TRICHLOROETHENE (µg/kg)
NA	NOT ANALYZED
<	LESS THAN
(5')	DEPTH BELOW SURROUNDING GRADE (FT.)
C C'	TRACE OF CROSS SECTION (SEE FIGURE 18)
50	ELEVATION CONTOUR
M	NORTH / SOUTH LOCATION GRID DESIGNATOR
13	EAST / WEST LOCATION GRID DESIGNATOR

NOTE SEE FIGURE 15 FOR LOCATION OF EXCAVATIONS

SURVEY DATA PROVIDED BY TAIT ENVIRONMENTAL, INC.
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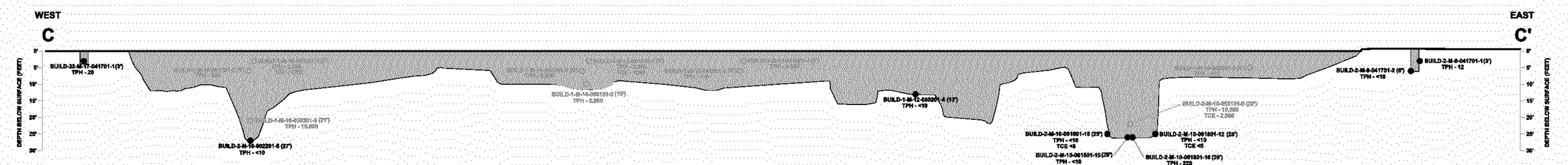
FIGURE: 17

KNOX STREET RIGHT-OF-WAY EXCAVATION

SCALE: AS SHOWN	QA/QC: BB	PROJECT: 27285-011
DRAWN: SAL	REVIEWED: RMF	DATE: 1 MARCH 2002



LEGEND

- AREA OF EXCAVATION
- ● GRAB SAMPLE LOCATION LEFT IN PLACE
- ○ GRAB SAMPLE LOCATION REMOVED BY EXCAVATION
- TPH TOTAL PETROLEUM HYDROCARBONS (mg/kg)
- TCE TRICHLOROETHENE (µg/kg)
- < LESS THAN
- (5') DEPTH BELOW SURROUNDING GRADE (FT.)

* NOTES
1. SURVEY DATA PROVIDED BY TAIT ENVIRONMENTAL, INC.
2. EXCAVATION AND SAMPLE ELEVATIONS AS NOTED ON DRAWING.
3. SEE FIGURE 15 FOR LOCATION OF EXCAVATION.

N

0 7.5 15 30
FEET
ALL DIMENSIONS AND LOCATIONS APPROXIMATE

SURVEY DATA PROVIDED BY TAIT ENVIRONMNETAL, INC.

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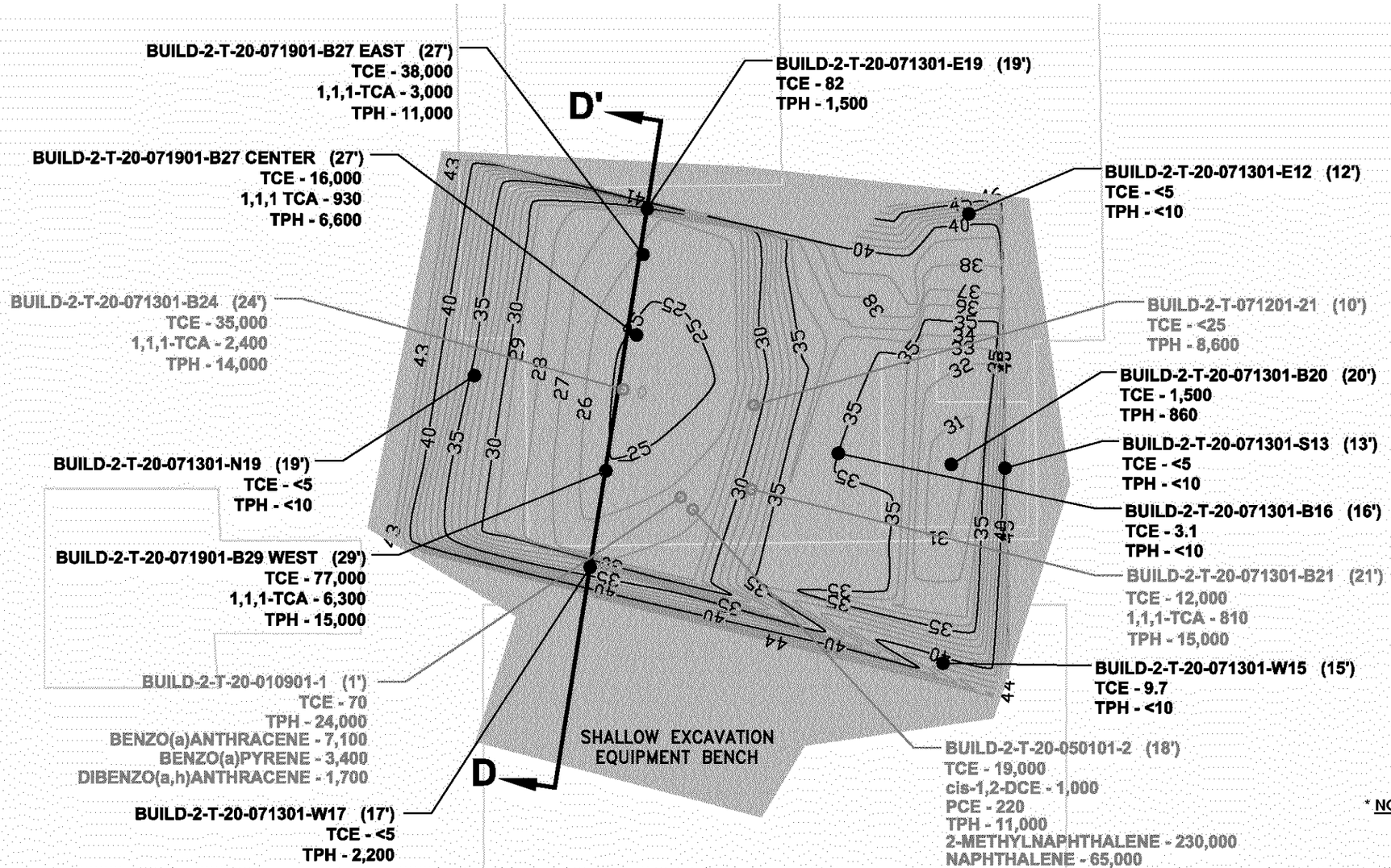
FIGURE: 18

KNOX STREET RIGHT-OF-WAY EXCAVATION CROSS-SECTION C-C'

SCALE: AS SHOWN	QA/QC: BB	PROJECT: 27285-011
DRAWN: SAL	REVIEWED: RMF	DATE: 1 MARCH 2002



* NOTES

1. ALL DIMENSIONS AND LOCATIONS APPROXIMATE.
2. SURVEY DATA PROVIDED BY TAIT ENVIRONMENTAL, INC.
3. EXCAVATION AND SAMPLE ELEVATIONS AS NOTED ON DRAWING.
4. SEE FIGURE 15 FOR LOCATION OF EXCAVATION.
5. APPROXIMATE SURFACE ELEVATION AT TIME OF INVESTIGATION WAS 51.5 FEET MSL.

LEGEND

	AREA OF EXCAVATION
2-242	SOIL BORING
	GRAB SAMPLE LOCATION LEFT IN PLACE
	GRAB SAMPLE LOCATION REMOVED BY EXCAVATION
—35—	ELEVATION CONTOUR
D D'	TRACE OF CROSS SECTION (SEE FIGURE 20)
(5')	DEPTH BELOW SURROUNDING GRADE (FT.)

cis-1,2-DCE	CIS-1,2-DICHLOROETHENE
PCE	TETRACHLOROETHENE (ug/kg)
1,1,1-TCA	1,1,1-TRICHLOROETHANE (ug/kg)
TCE	TRICHLOROETHENE (ug/kg)
TPH	TOTAL PETROLEUM HYDROCARBONS (mg/kg)
VOCs	VOLATILE ORGANIC COMPOUNDS
<	LESS THAN

0 N 2.5 5 10
FEET

SURVEY DATA PROVIDED BY TAIT ENVIRONMENTAL, INC.
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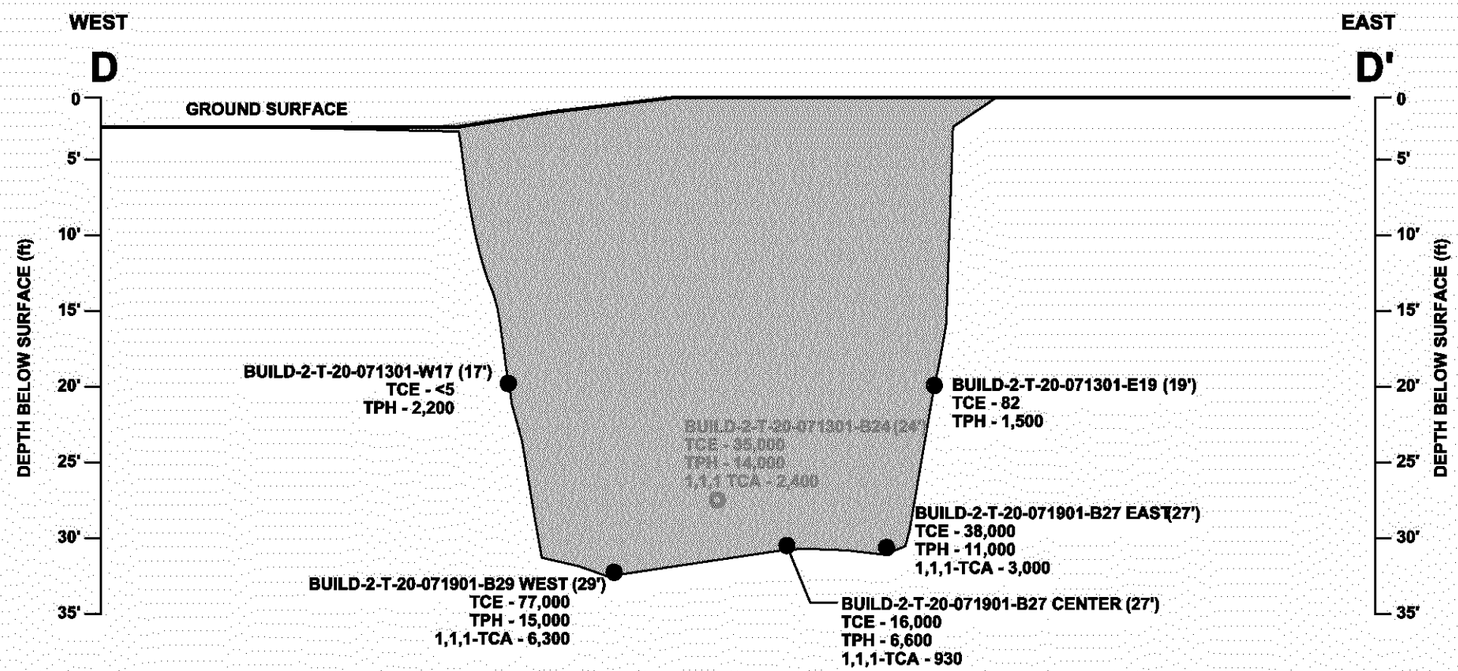
FIGURE: 19

REMEDIAL EXCAVATION
T-20, BUILDING 2

SCALE: AS SHOWN	QA/QC: BB	PROJECT: 27285-011
DRAWN: SAL	REVIEWED: RMF	DATE: 1 MARCH 2002



* NOTES
1. ALL DIMENSIONS AND LOCATIONS APPROXIMATE.
2. SURVEY DATA PROVIDED BY TAIT ENVIRONMENTAL, INC.
3. EXCAVATION AND SAMPLE ELEVATIONS AS NOTED ON DRAWING.
4. SEE FIGURE 15 FOR LOCATION OF EXCAVATION.
5. APPROXIMATE SURFACE ELEVATION AT TIME OF INVESTIGATION WAS 51.5 FEET MSL.

0 2.5 5 10
FEET
SCALE IS FOR HORIZONTAL & VERTICAL

LEGEND

●	GRAB SAMPLE LOCATION LEFT IN PLACE	TCE	TRICHLOROETHENE (µg/kg)
○	GRAB SAMPLE LOCATION REMOVED BY EXCAVATION	TPH	TOTAL PETROLEUM HYDROCARBONS (mg/kg)
(5')	DEPTH BELOW SURROUNDING GRADE (FT.)	1,1,1-TCA	1,1,1-TRICHLOROETHANE (µg/kg)
	EXCAVATION	<	LESS THAN

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FIGURE: 20

REMEDIAL EXCAVATION T-20
BUILDING 2 CROSS-SECTION D-D'

SCALE: AS SHOWN	QA/QC: BB	PROJECT: 27285-011
DRAWN: SAL	REVIEWED: RMF	DATE: 1 MARCH 2002

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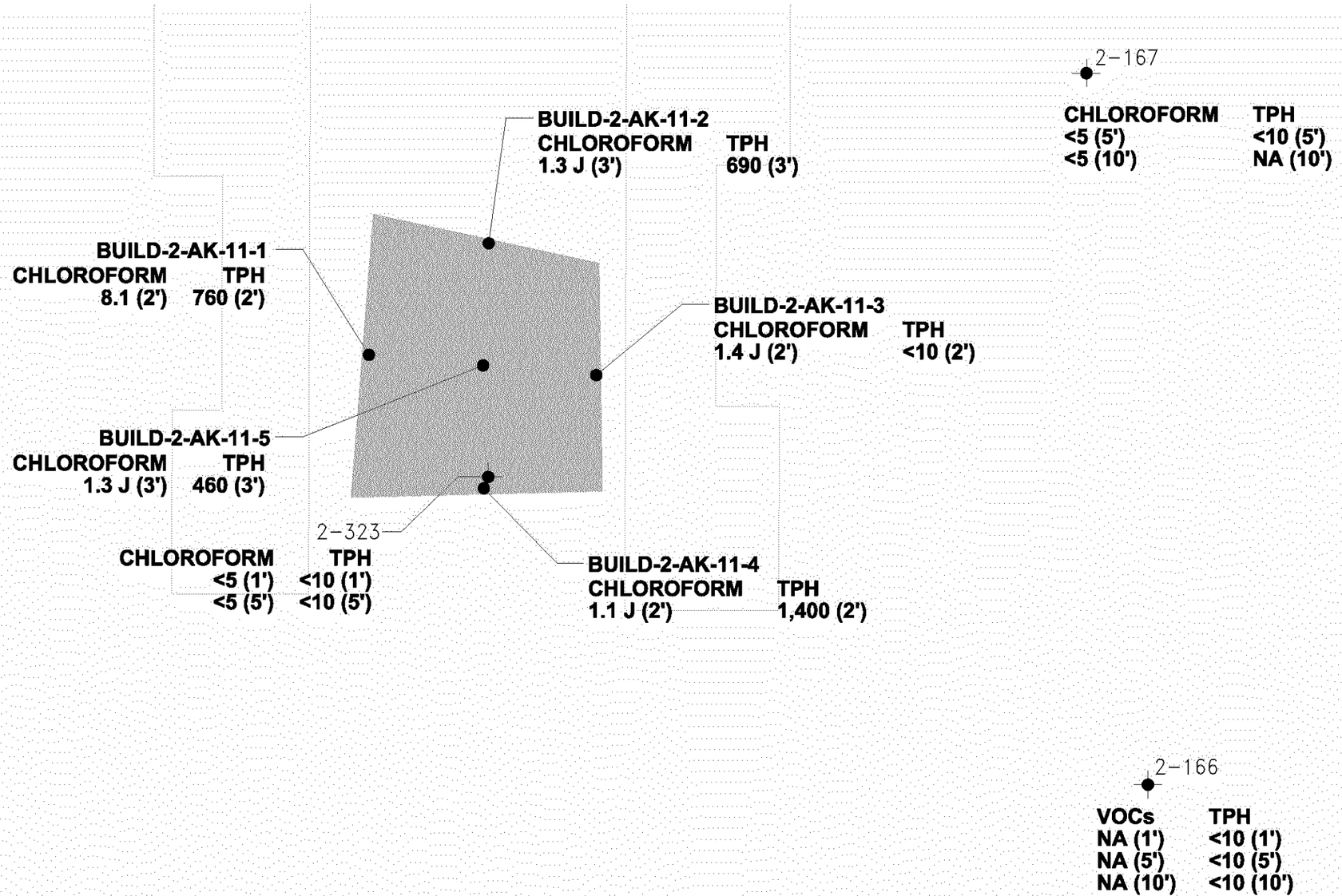

* NOTES

1. ALL DIMENSIONS AND LOCATIONS APPROXIMATE.
2. SURVEY DATA PROVIDED BY TAIT ENVIRONMENTAL, INC.
3. EXCAVATION AND SAMPLE ELEVATIONS AS NOTED ON DRAWING.
4. SEE FIGURE 15 FOR LOCATION OF EXCAVATION.
5. APPROXIMATE SURFACE ELEVATION AT TIME OF INVESTIGATION WAS 51.5 FEET MSL.
6. CHLOROFORM CONCENTRATIONS IN ug/kg.

N

0 2.5 5 10

FEET

LEGEND

	AREA OF EXCAVATION	TPH	TOTAL PETROLEUM HYDROCARBONS (mg/kg)
2-323	SOIL BORING	NA	NOT ANALYZED
●	GRAB SAMPLE LOCATION LEFT IN PLACE	J	ESTIMATED VALUE DETECTED BELOW REPORTING LIMIT
(5')	DEPTH BELOW SURROUNDING GRADE (FT.)	760	SAMPLE CONCENTRATION
<	LESS THAN		

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FIGURE: 21

REMEDIAL EXCAVATION
AK-11, BUILDING 2

SCALE: AS SHOWN	QA/QC: BB	PROJECT: 27285-011
DRAWN: SAL	REVIEWED: RMF	DATE: 1 MARCH 2002

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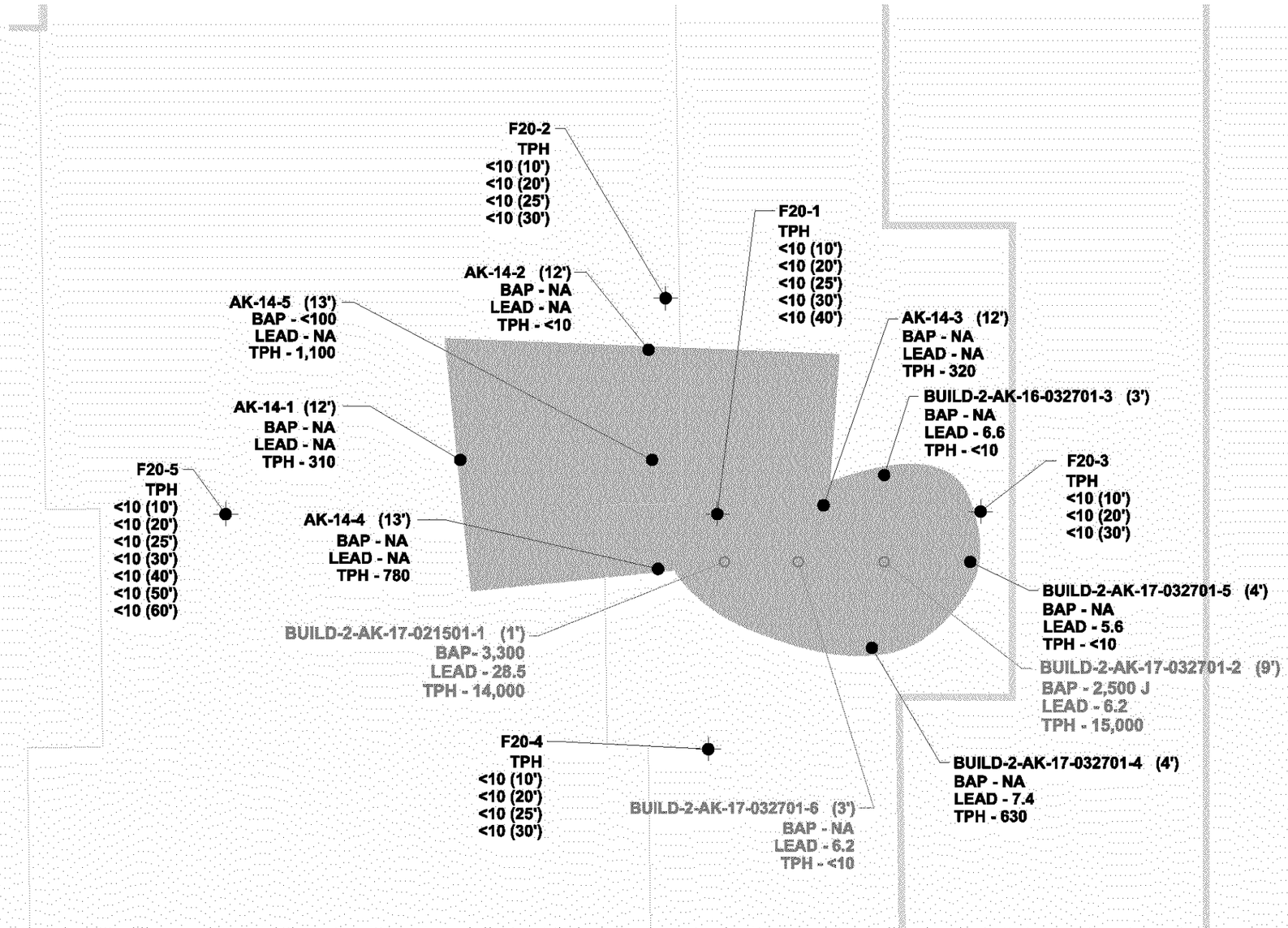

* NOTES

1. ALL DIMENSIONS AND LOCATIONS APPROXIMATE.
2. SURVEY DATA PROVIDED BY TAIT ENVIRONMENTAL, INC.
3. EXCAVATION AND SAMPLE ELEVATIONS AS NOTED ON DRAWING.
4. SEE FIGURE 15 FOR LOCATION OF EXCAVATION.
5. APPROXIMATE SURFACE ELEVATION AT TIME OF INVESTIGATION WAS 51.5 FEET MSL.
6. LEAD CONCENTRATIONS IN mg/kg.

LEGEND

	AREA OF EXCAVATION	BAP	BENZO (a) PYRENE (ug/kg)
F20-1	SOIL BORING	TPH	TOTAL PETROLEUM HYDROCARBONS (mg/kg)
●	GRAB SAMPLE LOCATION LEFT IN PLACE	NA	NOT ANALYZED
○	GRAB SAMPLE LOCATION REMOVED BY EXCAVATION	780	SAMPLE CONCENTRATION
(5')	DEPTH BELOW SURROUNDING GRADE (FT.)	J	ESTIMATED CONCENTRATION
<	LESS THAN		

N

0 2.5 5 10

FEET

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FIGURE: 22

REMEDIAL EXCAVATION
AK-14/17, BUILDING 2

SCALE: AS SHOWN	QA/QC: BB	PROJECT: 27285-011
DRAWN: SAL	REVIEWED: RMF	DATE: 1 MARCH 2002

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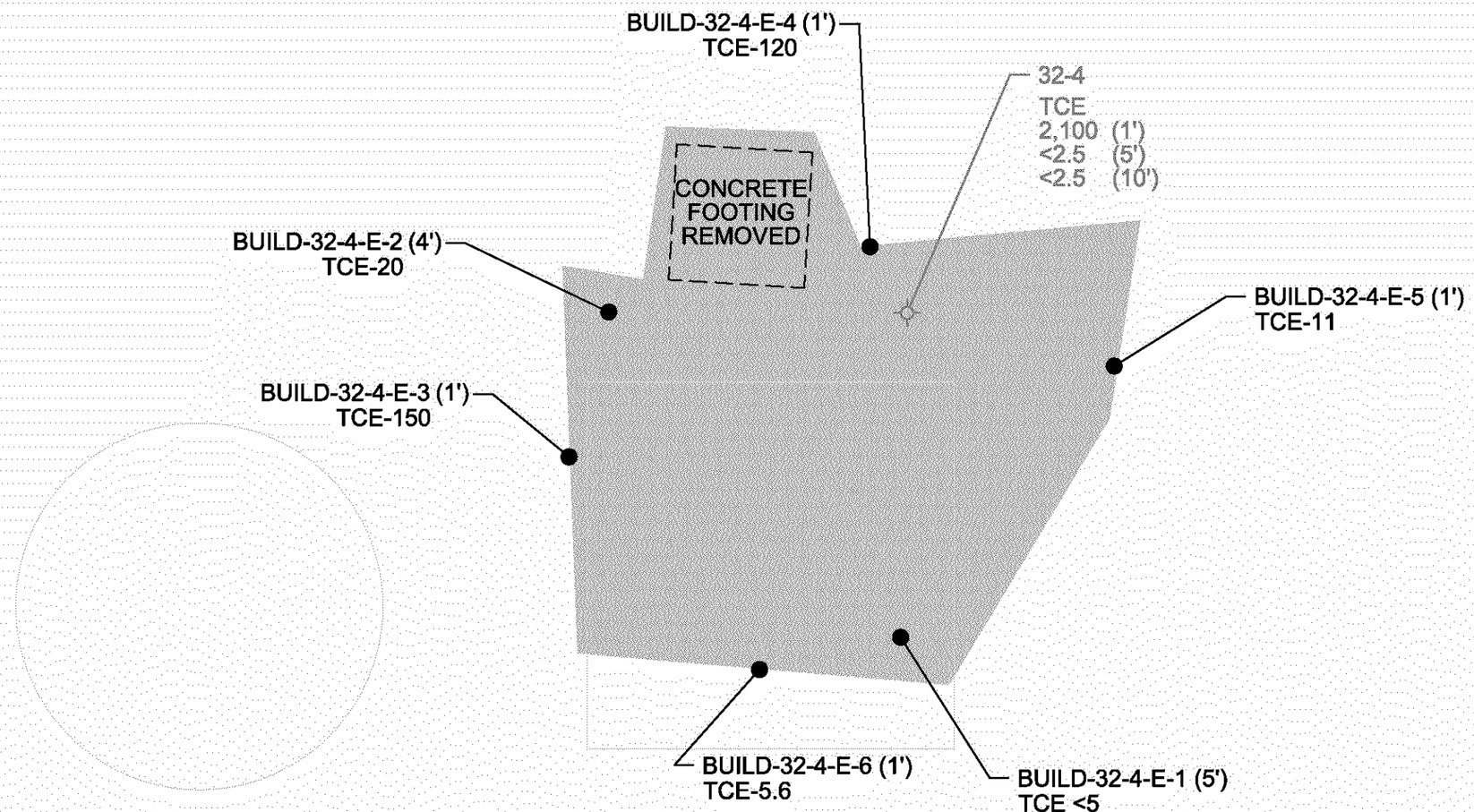

*** NOTES**

1. ALL DIMENSIONS AND LOCATIONS APPROXIMATE.
2. SURVEY DATA PROVIDED BY TAIT ENVIRONMENTAL, INC.
3. EXCAVATION AND SAMPLE ELEVATIONS AS NOTED ON DRAWING.
4. SEE FIGURE 15 FOR LOCATION OF EXCAVATION.
5. APPROXIMATE SURFACE ELEVATION AT TIME OF INVESTIGATION WAS 51.5 FEET MSL.

N

0 2.5 5 10

FEET

LEGEND

	AREA OF EXCAVATION
32-4	SOIL BORING LOCATION REMOVED BY EXCAVATION
●	GRAB SAMPLE LOCATION LEFT IN PLACE
TCE	TRICHLOROETHENE
5.7	TCE CONCENTRATION (ug/kg) IN SAMPLE
(5')	DEPTH BELOW SURROUNDING GRADE (FT.)

SOURCE OF BASE MAP:
KENNEDY JENKS CONSULTANTS, 2000, SAMPLING AND ANLYSIS PLAN; BOEING REALTY CORPORATION'S C-6 FACILITY - PARCEL C, LOS ANGELES, CA, AUGUST 16, 2000.

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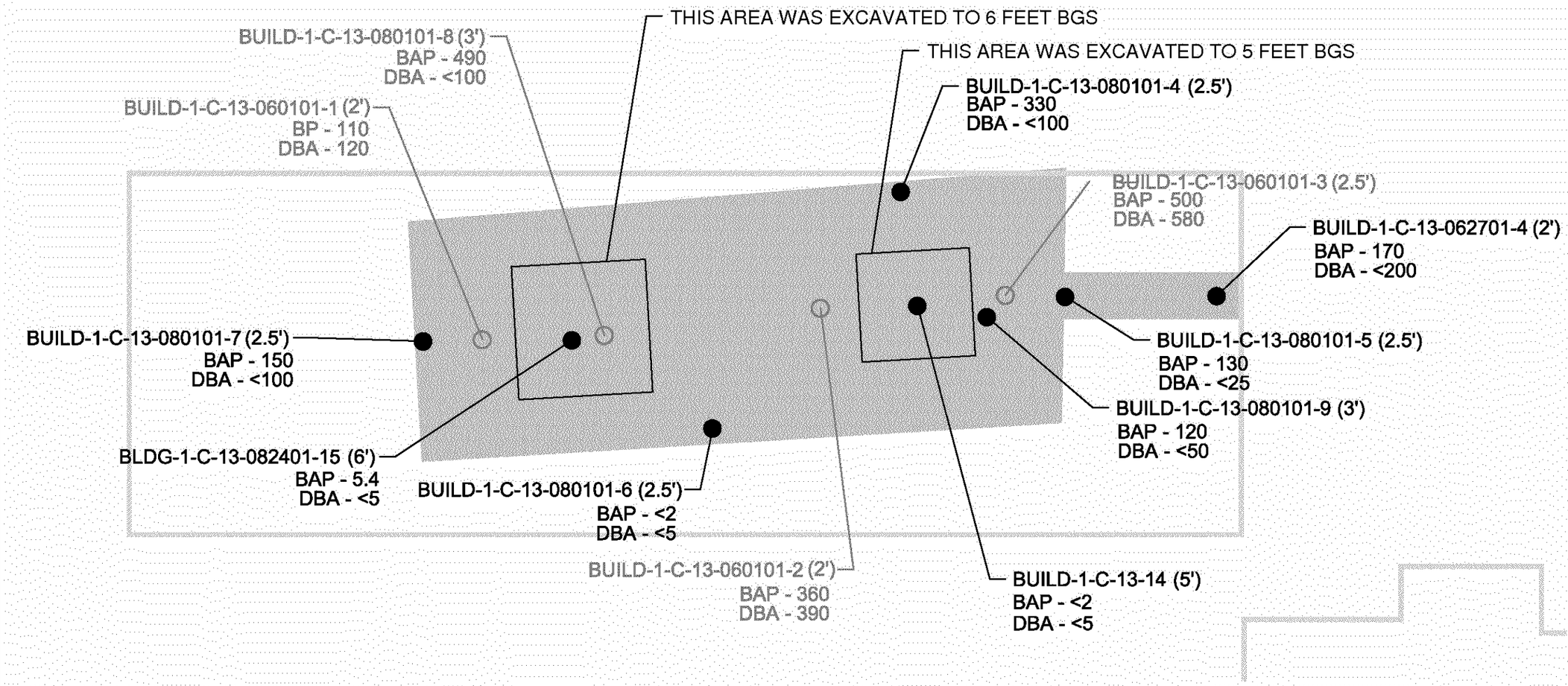
FIGURE: 23

REMEDIAL EXCAVATION
32-4, BUILDING 32

SCALE: AS SHOWN	QA/QC: BB	PROJECT: 27285-011
DRAWN: SAL	REVIEWED: RMF	DATE: 1 MARCH 2002



* NOTES
1. ALL DIMENSIONS AND LOCATIONS APPROXIMATE.
2. SURVEY DATA PROVIDED BY TAIT ENVIRONMENTAL, INC.
3. EXCAVATION AND SAMPLE ELEVATIONS AS NOTED ON DRAWING.
4. SEE FIGURE 15 FOR LOCATION OF EXCAVATION.
5. APPROXIMATE SURFACE ELEVATION AT TIME OF INVESTIGATION WAS 51.5 FEET MSL.

N

0 2.5 5 10
FEET

LEGEND

	AREA OF EXCAVATION	BAP	BENZO(a) PYRENE (ug/kg)
●	GRAB SAMPLE LOCATION LEFT IN PLACE	DBA	DIBENZO(a,h) ANTHRACENE (ug/kg)
○	GRAB SAMPLE LOCATION REMOVED BY EXCAVATION	360	CONCENTRATION IN SAMPLE
		(5')	DEPTH BELOW SURROUNDING GRADE (FT.)

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FIGURE: 24

REMEDIAL EXCAVATION
C-13, BUILDING 1

SCALE: AS SHOWN	QA/QC: BB	PROJECT: 27285-011
DRAWN: SAL	REVIEWED: RMF	DATE: 1 MARCH 2002

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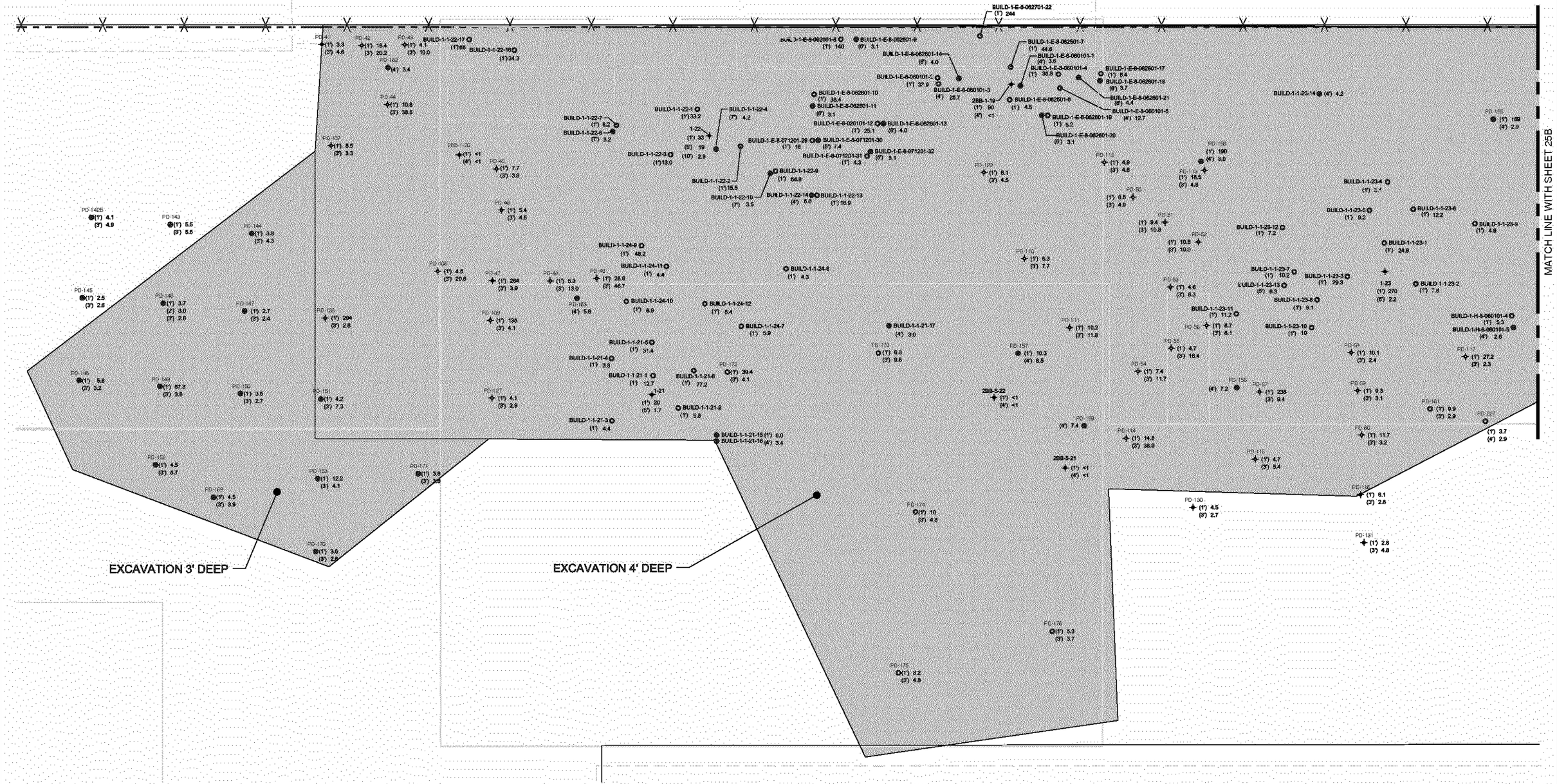

* NOTE! APPROXIMATE SURFACE ELEVATION AT TIME OF INVESTIGATION WAS 51.5 FEET MSL.

N

0 3 6 12
FEET
ALL DIMENSIONS AND LOCATIONS APPROXIMATE

SURVEY DATA PROVIDED BY TAIT ENVIRONMNETAL, INC.

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LEGEND

	AREA OF EXCAVATION	(5')	DEPTH OF SAMPLE BELOW GROUND SURFACE (ft.)
2-242	SOIL BORING LOCATION LEFT IN PLACE	360	ARSENIC CONCENTRATION IN SAMPLE IN mg/kg
2-242	SOIL BORING LOCATION REMOVED BY EXCAVATION		GRAB SAMPLE LOCATION LEFT IN PLACE
	PARCEL C BOUNDARY		GRAB SAMPLE LOCATION REMOVED BY EXCAVATION
			FENCE

NOTE: SEE FIGURE 16 FOR LOCATION OF EXCAVATION

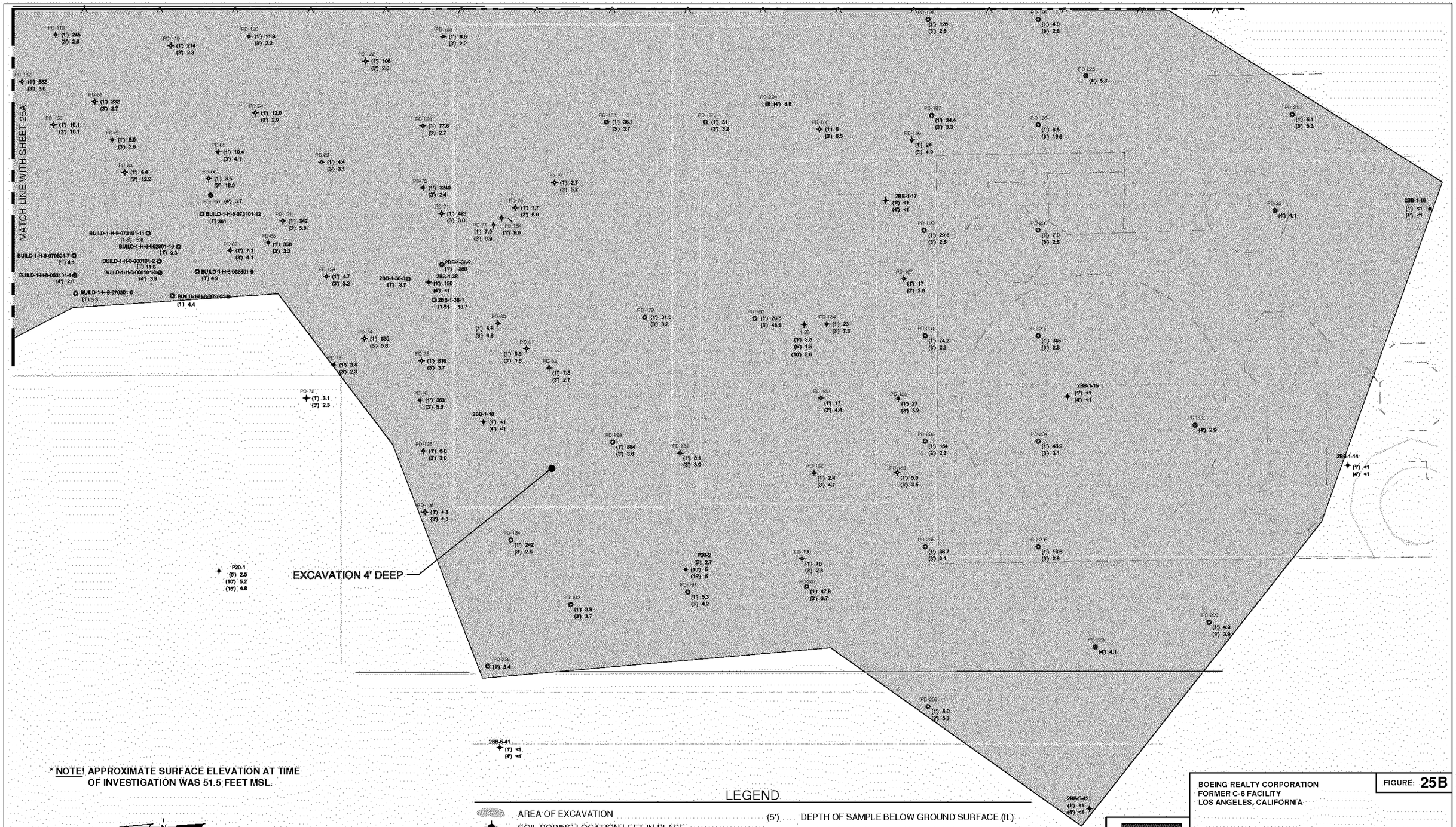
HALEY & ALDRICH
UNDERGROUND ENGINEERING & ENVIRONMENTAL SOLUTIONS

BOEING REALTY CORPORATION
FORMER C-6 FACILITY
LOS ANGELES, CALIFORNIA

FIGURE: 25A

REMEDIAL EXCAVATION 1-21, BUILDING 1

SCALE: AS SHOWN	QA/QC: BB	PROJECT: 27285-011
DRAWN: SAL	REVIEWED: RMF	DATE: 1 MARCH 2002



* NOTE! APPROXIMATE SURFACE ELEVATION AT TIME OF INVESTIGATION WAS 51.5 FEET MSL.

LEGEND

	AREA OF EXCAVATION	(5')	DEPTH OF SAMPLE BELOW GROUND SURFACE (ft.)
2-242	SOIL BORING LOCATION LEFT IN PLACE	360	ARSENIC CONCENTRATION IN SAMPLE IN mg/kg
2-242	SOIL BORING LOCATION REMOVED BY EXCAVATION		GRAB SAMPLE LOCATION LEFT IN PLACE
	PARCEL C BOUNDARY		GRAB SAMPLE LOCATION REMOVED BY EXCAVATION
			FENCE

NOTE: SEE FIGURE 16 FOR LOCATION OF EXCAVATION

SURVEY DATA PROVIDED BY TAIT ENVIRONMNETAL, INC.

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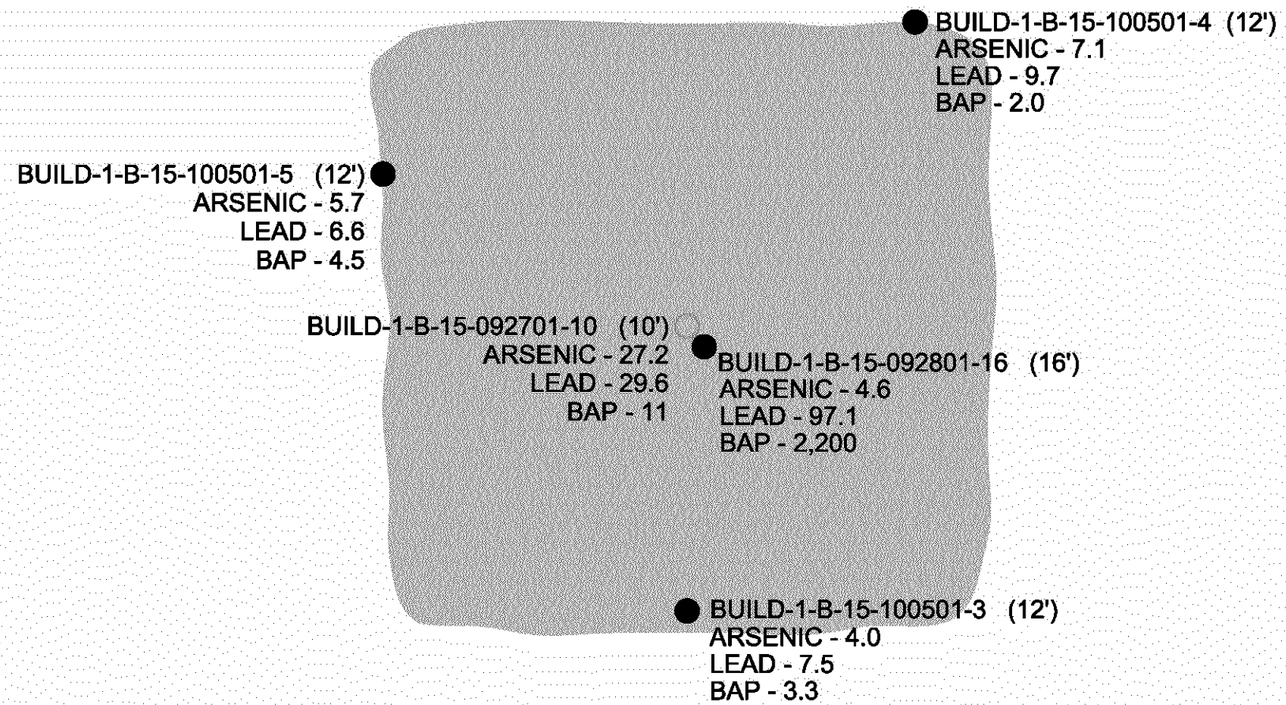
BOEING REALTY CORPORATION
FORMER C-6 FACILITY
LOS ANGELES, CALIFORNIA

FIGURE: 25B

HALEY & ALDRICH
UNDERGROUND ENGINEERING & ENVIRONMENTAL SOLUTIONS

REMEDIAL EXCAVATION 1-21, BUILDING 1

SCALE: AS SHOWN	QA/QC: BB	PROJECT: 27285-011
DRAWN: SAL	REVIEWED: RMF	DATE: 1 MARCH 2002



* NOTES

1. ALL DIMENSIONS AND LOCATIONS APPROXIMATE.
2. SURVEY DATA PROVIDED BY TAIT ENVIRONMENTAL, INC.
3. EXCAVATION AND SAMPLE ELEVATIONS AS NOTED ON DRAWING.
4. SEE FIGURE 15 FOR LOCATION OF EXCAVATION.
5. APPROXIMATE SURFACE ELEVATION AT TIME OF INVESTIGATION WAS 51.5 FEET MSL.
6. ARSENIC AND LEAD CONCENTRATIONS IN mg/kg.

N

0 1 2 4

FEET

LEGEND

	AREA OF EXCAVATION	BAP	BENZO (a) PYRENE CONCENTRATIONS IN ug/kg
●	GRAB SAMPLE LOCATION LEFT IN PLACE		
○	GRAB SAMPLE LOCATION REMOVED BY EXCAVATION	<	LESS THAN
(5')	DEPTH BELOW ORIGINAL GRADE (FT.)		

SOURCE OF BASE MAP:
KENNEDY JENKS CONSULTANTS, 2000, SAMPLING AND ANLYSIS PLAN; BOEING REALTY CORPORATION'S C-6 FACILITY - PARCEL C, LOS ANGELES, CA, AUGUST 16, 2000.

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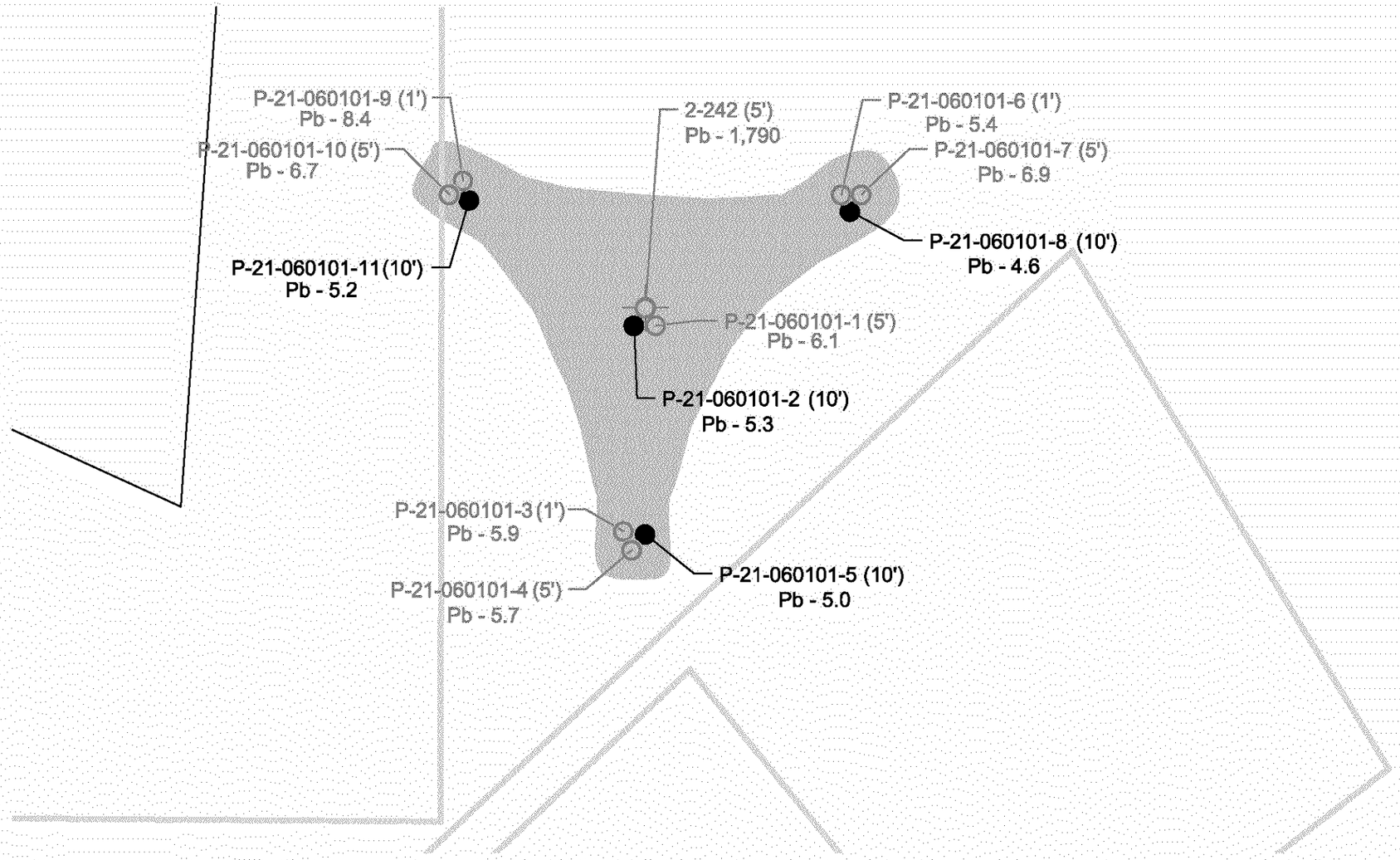
BOEING REALTY CORPORATION
FORMER C-6 FACILITY
LOS ANGELES, CALIFORNIA

FIGURE: 26

REMEDIAL EXCAVATION
B-15, BUILDING 1

SCALE: AS SHOWN	QA/QC: BB	PROJECT: 27285-001
DRAWN: SAL	REVIEWED: SPZ	DATE: 1 MARCH 2002



* **NOTES**

1. ALL DIMENSIONS AND LOCATIONS APPROXIMATE.
2. SURVEY DATA PROVIDED BY TAIT ENVIRONMENTAL, INC.
3. EXCAVATION AND SAMPLE ELEVATIONS AS NOTED ON DRAWING.
4. SEE FIGURE 15 FOR LOCATION OF EXCAVATION.
5. APPROXIMATE SURFACE ELEVATION AT TIME OF INVESTIGATION WAS 51.5 FEET MSL.

N

0 2.5 5
FEET

LEGEND

	AREA OF EXCAVATION	5.0	SAMPLE CONCENTRATION (mg/kg)
2-242	SOIL BORING LOCATION REMOVED BY EXCAVATION	(5')	DEPTH BELOW SURROUNDING GRADE (FT.)
●	GRAB SAMPLE LOCATION LEFT IN PLACE	Pb	LEAD
○	GRAB SAMPLE LOCATION REMOVED BY EXCAVATION		

SOURCE OF BASE MAP:
KENNEDY JENKS CONSULTANTS, 2000, SAMPLING AND ANLYSIS PLAN; BOEING REALTY CORPORATION'S C-6 FACILITY - PARCEL C, LOS ANGELES, CA, AUGUST 16, 2000.

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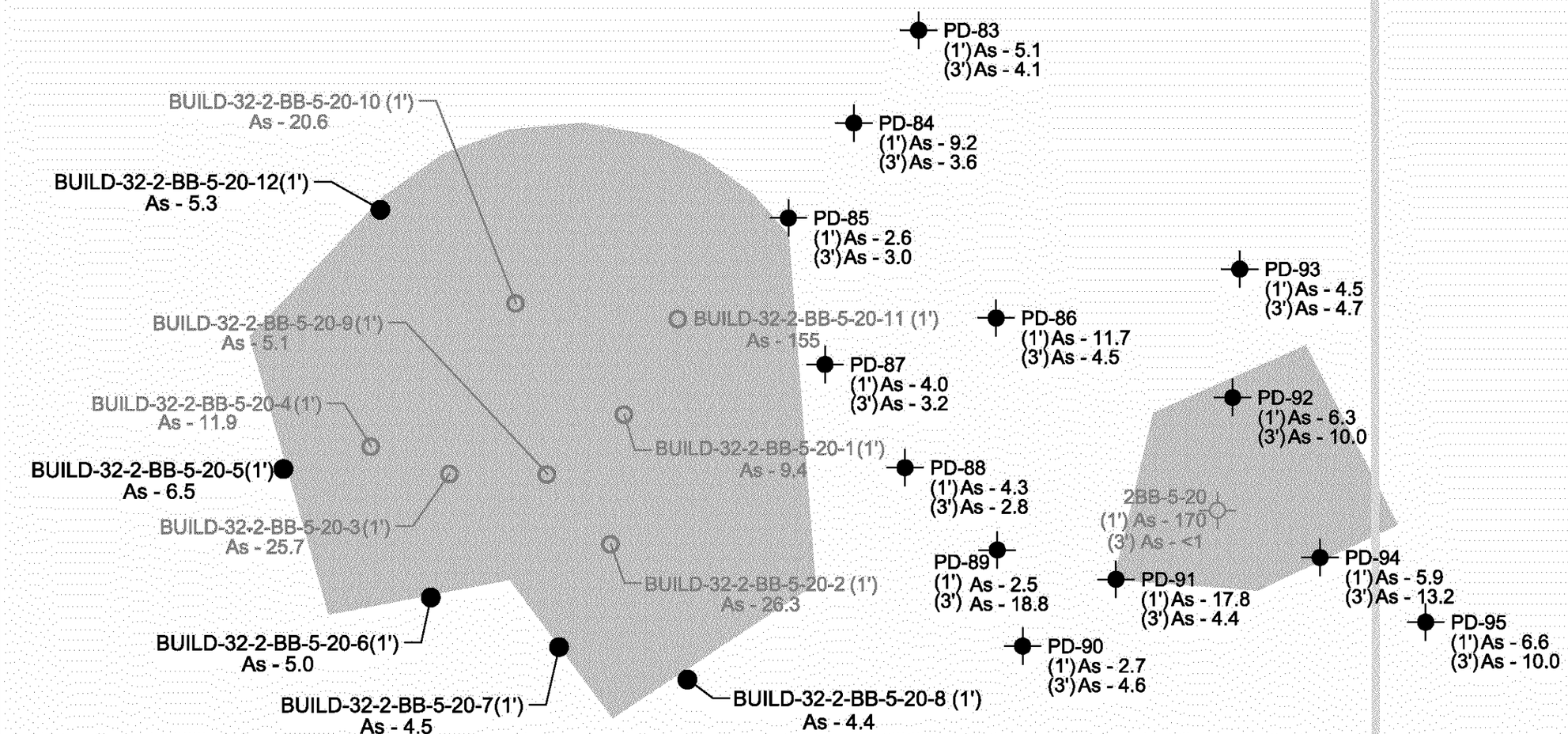
FORMER C-6 FACILITY
LOS ANGELES, CALIFORNIA

FIGURE: 27

REMEDIAL EXCAVATION
P-21, BUILDING 2

SCALE: AS SHOWN	QA/QC: BB	PROJECT: 27285-011
DRAWN: SAL	REVIEWED: RMF	DATE: 1 MARCH 2002



* NOTES

1. ALL DIMENSIONS AND LOCATIONS APPROXIMATE.
2. SURVEY DATA PROVIDED BY TAIT ENVIRONMENTAL, INC.
3. EXCAVATION AND SAMPLE ELEVATIONS AS NOTED ON DRAWING.
4. SEE FIGURE 15 FOR LOCATION OF EXCAVATION.
5. APPROXIMATE SURFACE ELEVATION AT TIME OF INVESTIGATION WAS 51.5 FEET MSL.

N

0 2.5 5

FEET

LEGEND

	AREA OF EXCAVATION	(5')	DEPTH BELOW SURROUNDING GRADE
PD-86	SOIL BORING	6.6	SAMPLE CONCENTRATION (mg/kg)
	GRAB SAMPLE LOCATION LEFT IN PLACE	<	LESS THAN
	GRAB SAMPLE LOCATION REMOVED BY EXCAVATION	As	ARSENIC
	SOIL BORING LOCATION REMOVED BY EXCAVATION		

SOURCE OF BASE MAP:
KENNEDY JENKS CONSULTANTS, 2000, SAMPLING AND ANLYSIS PLAN; BOEING REALTY CORPORATION'S C-6 FACILITY - PARCEL C, LOS ANGELES, CA, AUGUST 16, 2000.

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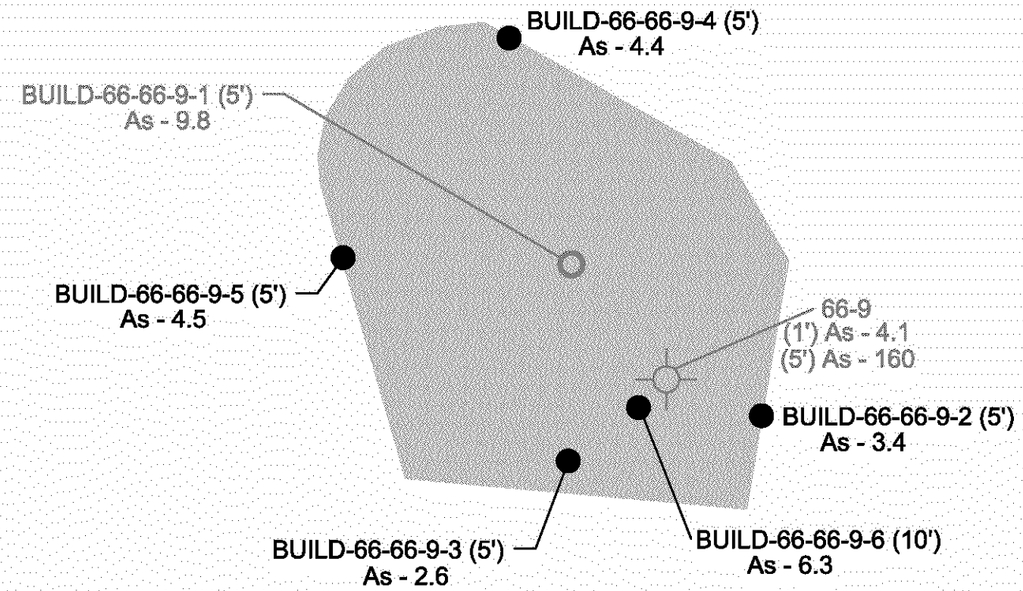
FORMER C-6 FACILITY
LOS ANGELES, CALIFORNIA

FIGURE: 28

REMEDIAL EXCAVATION
2BB-5-20, BUILDING 32

SCALE: AS SHOWN	QA/QC: BB	PROJECT: 27285-011
DRAWN: SAL	REVIEWED: RMF	DATE: 1 MARCH 2002



* **NOTES**

1. ALL DIMENSIONS AND LOCATIONS APPROXIMATE.
2. SURVEY DATA PROVIDED BY TAIT ENVIRONMENTAL, INC.
3. EXCAVATION AND SAMPLE ELEVATIONS AS NOTED ON DRAWING.
4. SEE FIGURE 15 FOR LOCATION OF EXCAVATION.
5. APPROXIMATE SURFACE ELEVATION AT TIME OF INVESTIGATION WAS 51.5 FEET MSL.

LEGEND

	AREA OF EXCAVATION	As	ARSENIC
66-9	SOIL BORING LOCATION REMOVED BY EXCAVATION	160	SAMPLE CONCENTRATION IN mg/kg
●	GRAB SAMPLE LOCATION LEFT IN PLACE	(1')	DEPTH BELOW SURROUNDING GRADE (FT.)
○	GRAB SAMPLE LOCATION REMOVED BY EXCAVATION		

N

0 2.5 5
FEET

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BOEING REALTY CORPORATION
FORMER C-6 FACILITY
LOS ANGELES, CALIFORNIA

FIGURE: 29

REMEDIAL EXCAVATION
66-9, BUILDING 66

SCALE: AS SHOWN	QA/QC: BB	PROJECT: 27285
DRAWN: SAL	REVIEWED: RMF	DATE: 1 MARCH 2002

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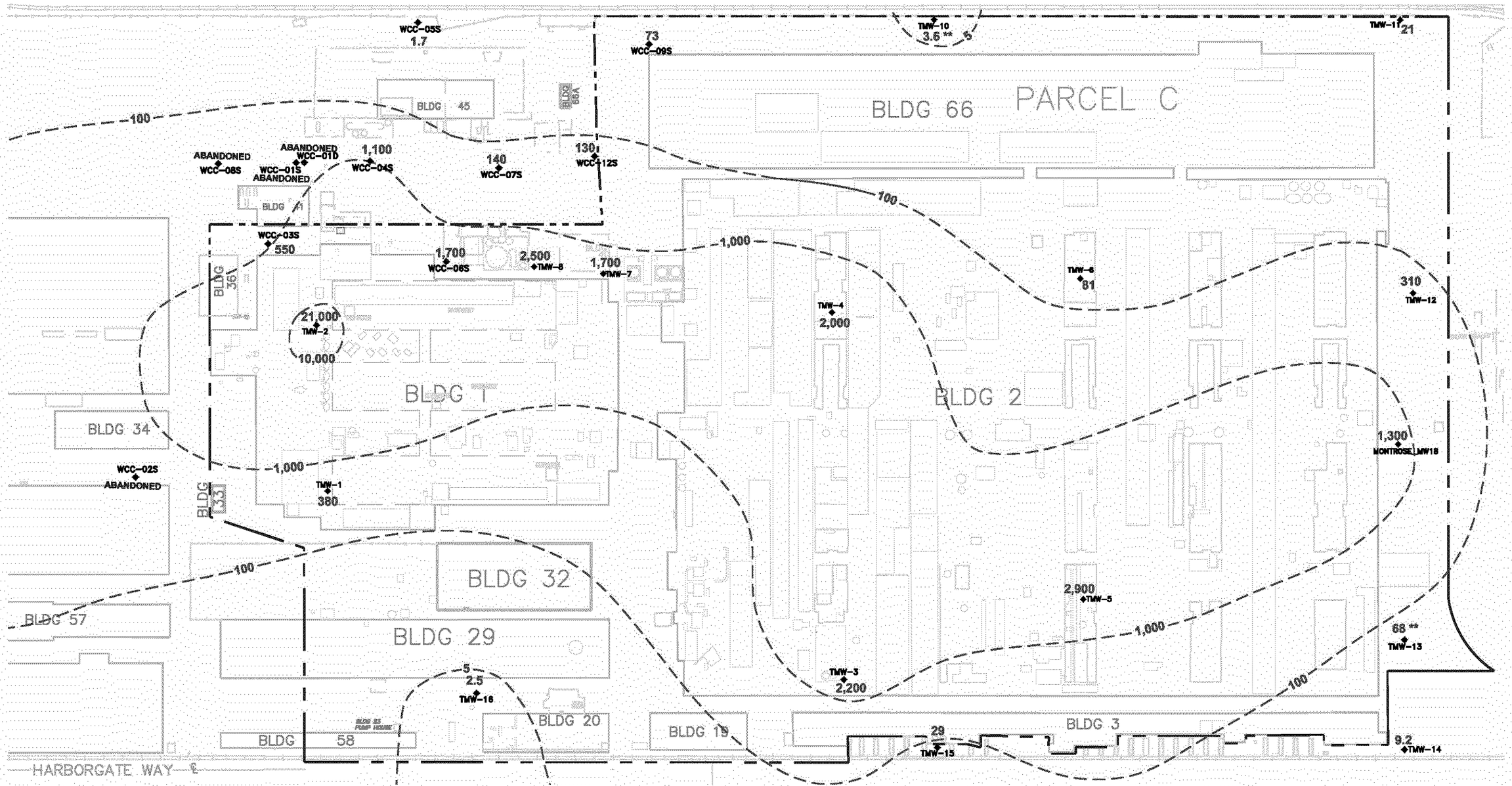

LEGEND

TMW-9 ◆	GROUNDWATER MONITORING WELL	**	DATA COLLECTED MAY, 2001
— —100— —	APPROXIMATE TCE ISOCONCENTRATION CONTOUR (ug/l)	1,700	TCE CONCENTRATION IN SAMPLE (ug/L)
——— - - ———	PARCEL C BOUNDARY		

N

0 40 80 160
FEET

ALL DIMENSIONS AND LOCATIONS ARE APPROXIMATE

SOURCE OF BASEMAP: KENNEDY JENKS CONSULTANTS, 2000, SAMPLING AND ANALYSIS PLAN, BOEING REALTY CORPORATION'S C-6 FACILITY, PARCEL C, LOS ANGELES, CA, AUGUST 16, 2000.
CONTOURS TAKEN FROM GROUNDWATER MONITORING REPORT, ANNUAL EVENT, JANUARY/FEBRUARY, 2001, BOEING REALTY CORPORATION, FORMER C-6 FACILITY, LOS ANGELES, CALIFORNIA, JUNE, 2001
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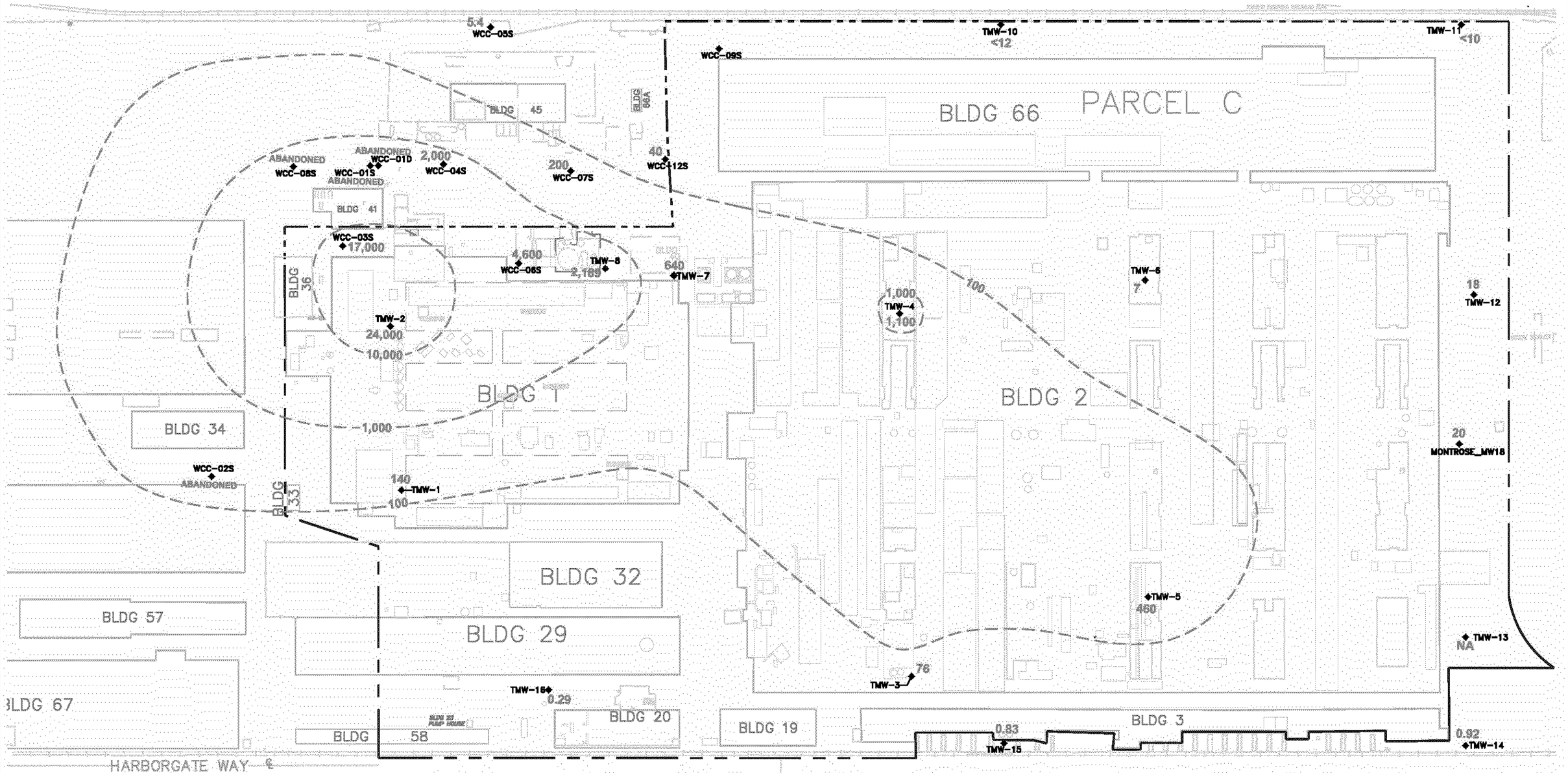
BOEING REALTY CORPORATION
FORMER C-6 FACILITY
LOS ANGELES, CALIFORNIA

FIGURE: 30

TCE ISOCONCENTRATION CONTOURS IN GROUNDWATER, JANUARY 2001

SCALE: AS SHOWN	QA/QC: BB	PROJECT: 27285-011
DRAWN: SAL	REVIEWED: RMF	DATE: 1 MARCH 2002



LEGEND

TMW-9 ◆	GROUNDWATER MONITORING WELL	140	1,1-DCE CONCENTRATION IN SAMPLE
—100—	APPROXIMATE 1,1-DCE ISOCONCENTRATION CONTOUR (ug/l)	<	LESS THAN
— - - —	PARCEL C BOUNDARY		

N

0 40 80 160
FEET

ALL DIMENSIONS AND LOCATIONS ARE APPROXIMATE

SOURCE OF BASEMAP: KENNEDY JENKS CONSULTANTS, 2000, SAMPLING AND ANALYSIS PLAN, BOEING REALTY CORPORATION'S C-6 FACILITY, PARCEL C, LOS ANGELES, CA, AUGUST 16, 2000.
CONTOURS TAKEN FROM GROUNDWATER MONITORING REPORT, ANNUAL EVENT, JANUARY/FEBRUARY, 2001, BOEING REALTY CORPORATION, FORMER C-6 FACILITY, LOS ANGELES, CALIFORNIA, JUNE, 2001
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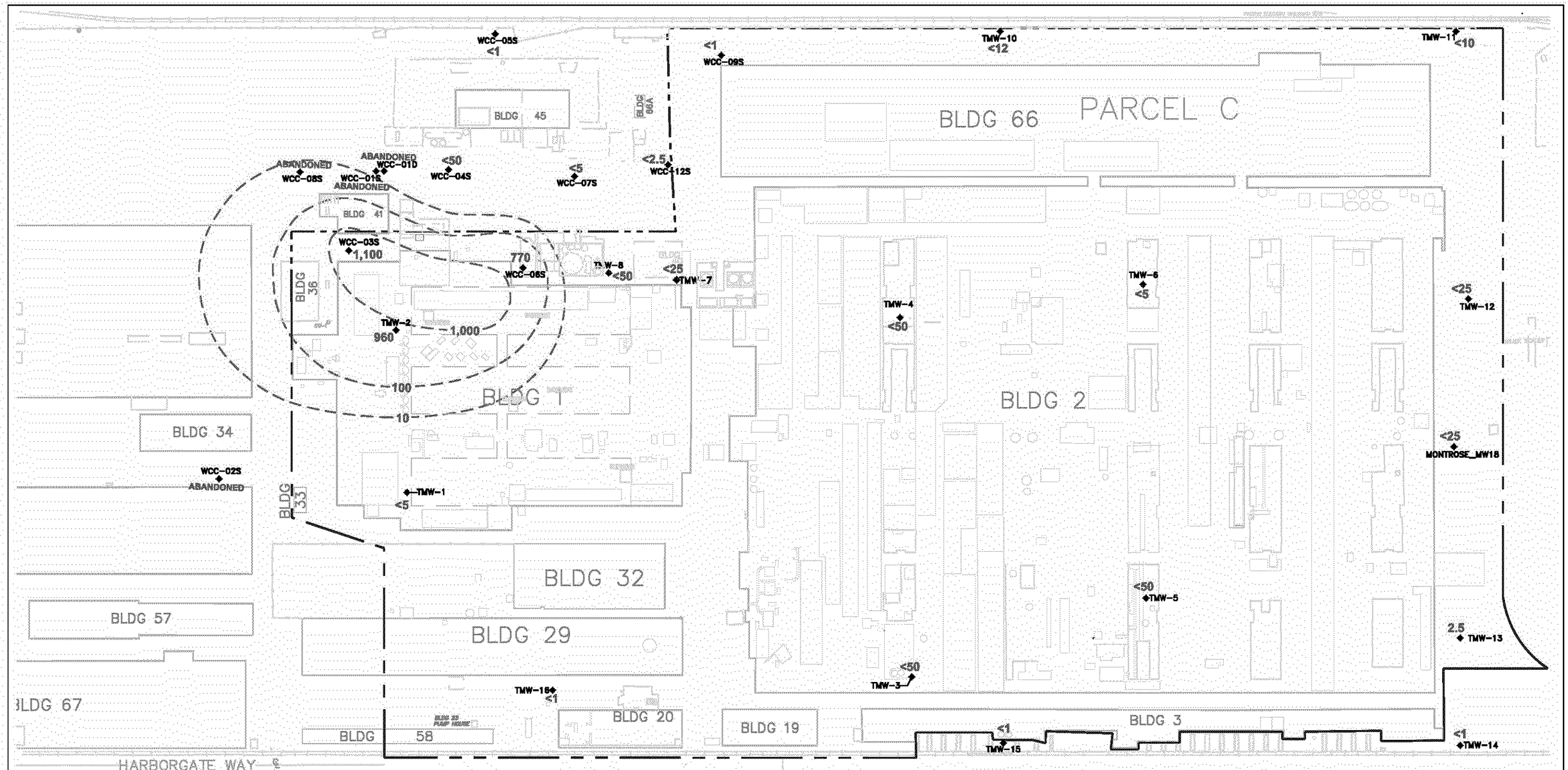
LOS ANGELES, CALIFORNIA

FIGURE: 31

1,1-DCE ISOCONCENTRATION CONTOURS IN GROUNDWATER, JANUARY 2001

SCALE: AS SHOWN	QA/QC: BB	PROJECT: 27285-001
DRAWN: SAL	REVIEWED: RMF	DATE: 1 MARCH 2002



LEGEND

TMW-9 ◆	GROUNDWATER MONITORING WELL	960	1,1,1-TCA CONCENTRATION IN SAMPLE (ug/L)
— —100— —	APPROXIMATE 1,1,1-TCA ISOCONCENTRATION CONTOUR (ug/l)	<	LESS THAN
——— - - ———	PARCEL C BOUNDARY		

N

0 40 80 160
FEET

ALL DIMENSIONS AND LOCATIONS ARE APPROXIMATE

SOURCE OF BASEMAP: KENNEDY JENKS CONSULTANTS, 2000, SAMPLING AND ANALYSIS PLAN, BOEING REALTY CORPORATION'S C-6 FACILITY, PARCEL C, LOS ANGELES, CA, AUGUST 16, 2000.
CONTOURS TAKEN FROM GROUNDWATER MONITORING REPORT, ANNUAL EVENT, JANUARY/FEBRUARY, 2001, BOEING REALTY CORPORATION, FORMER C-6 FACILITY, LOS ANGELES, CALIFORNIA, JUNE, 2001
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LOS ANGELES, CALIFORNIA

FIGURE: 32

1,1,1-TCA ISOCONCENTRATION CONTOURS IN GROUNDWATER, JANUARY 2001

SCALE: AS SHOWN	QA/QC: BB	PROJECT: 27285-011
DRAWN: SAL	REVIEWED: RMF	DATE: 1 MARCH 2002